

ALPHABETICAL ONE-TABLE LIST OF GENERA AND INTERGENERIC COMBINATIONS

(with parentage, where applicable, and standard abbreviations)

This list contains the names and intergeneric combinations of all genera, including hybrid genera, which occur in current use in orchid hybrid registration as at 31st. December 2007, regardless of whether they appear in the main list of this volume.

The arrangement of the entries is in One-Table format, and for intergeneric combinations is as follows:

Under the name of each natural genus is entered (inset) each combination in which it occurs together with the name (following the = sign) of the intergeneric name which represents that combination. Each such combination appears once under the name of the natural genus concerned, the entries being in the alphabetical sequence of the remaining "constituent" genera which, in any entry, are themselves alphabetically arranged. Thus in the course of the whole list each bigeneric combination occurs twice, each trigeneric combination occurs three times, and so on. For example, in addition to the entry of **BRASSOLAELIOCATTLEYA** in bold type in its own alphabetical position, the combination for *Brassolaeliocattleya* appears three times, inset:

Once under **BRASSAVOLA** as

× *Cattleya* × *Laelia* = *Brassolaeliocattleya*

Once under **CATTLEYA** as

× *Brassavola* × *Laelia* = *Brassolaeliocattleya*

Once under **LAELIA** as

× *Brassavola* × *Cattleya* = *Brassolaeliocattleya*

ACAMPE (Acp.) = Natural genus

× <i>Arachnis</i>	= <i>Aracampe</i>
× <i>Armadorum</i>	= <i>Acampodorum</i>
× <i>Rhynchostylis</i>	= <i>Acampostylis</i>
× <i>Vanda</i>	= <i>Vancampe</i>

ACAMPODORUM (Apd.) = **Acampe** × **Armadorum**

ACAMPOSTYLIS (Acy.) = **Acampe** × **Rhynchostylis**

ACINBREEA (Acba.) = **Acineta** × **Embreea**

ACINETA (Acn.) = Natural genus

× <i>Embreea</i>	= <i>Acinbreea</i>
× <i>Stanhopea</i>	= <i>Aciopea</i>

ACIOPEA (Aip.) = **Acineta** × **Stanhopea**

ACRORCHIS (Arr.) = Natural genus

ADA (Ada) = Natural genus

× <i>Aspasia</i>	= <i>Adapasia</i>
× <i>Aspasia</i> × <i>Brassia</i>	= <i>Rohrlara</i>
× <i>Brachtia</i> × <i>Gomesa</i>	= <i>Gomadachtia</i>
× <i>Brassia</i>	= <i>Brassada</i>
× <i>Brassia</i> × <i>Cochlioda</i> × <i>Odontoglossum</i>	= <i>Hamiltonara</i>
× <i>Brassia</i> × <i>Cochlioda</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Changara</i>
× <i>Brassia</i> × <i>Miltonia</i>	= <i>Duggerara</i>
× <i>Brassia</i> × <i>Odontoglossum</i>	= <i>Banfieldara</i>
× <i>Brassia</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Anikaara</i>
× <i>Brassia</i> × <i>Oncidium</i>	= <i>Pettitara</i>
× <i>Brassia</i> × <i>Rhynchosteale</i>	= <i>Brasadastele</i>
× <i>Cochlioda</i>	= <i>Adioda</i>
× <i>Cochlioda</i> × <i>Miltonia</i> × <i>Odontoglossum</i>	= <i>Biltonara</i>
× <i>Cochlioda</i> × <i>Miltonia</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Maunderara</i>
× <i>Cochlioda</i> × <i>Odontoglossum</i>	= <i>Stewartara</i>
× <i>Cochlioda</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Kriegerara</i>
× <i>Comparettia</i> × <i>Gomesa</i>	= <i>Palermoara</i>
× <i>Gomesa</i>	= <i>Gomada</i>
× <i>Gomesa</i> × <i>Odontoglossum</i>	= <i>Senghasara</i>
× <i>Gomesa</i> × <i>Oncidium</i>	= <i>Gomonciada</i>
× <i>Miltonia</i>	= <i>Miltada</i>
× <i>Miltonia</i> × <i>Odontoglossum</i>	= <i>Morrisonara</i>
× <i>Miltonia</i> × <i>Oncidium</i>	= <i>Miltadium</i>
× <i>Odontoglossum</i>	= <i>Adaglossum</i>
× <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Rehfieldara</i>
× <i>Oncidium</i>	= <i>Adacidium</i>
× <i>Oncidium</i> × <i>Rossioglossum</i>	= <i>Adacidiglossum</i>
× <i>Rhynchosteale</i>	= <i>Rhyncada</i>

ADACIDIGLOSSUM (Adg.) = **Ada** × **Oncidium** × **Rossioglossum**

ADACIDIUM (Adcm.) = **Ada** × **Oncidium**

ADAGLOSSUM (Adgm.) = **Ada** × **Odontoglossum**

ADAMANTINIA (Adn.) = Natural genus

ADAPASIA (Adps.) = **Ada** × **Aspasia**

ADELOPETALUM (Adl.) = Natural genus

ADIODA (Ado.) = **Ada** × **Cochlioda**

AENHENRYA (Aen.) = Natural genus

AERANGAERIS (Arg.) = **Aerangis** × **Rangaeris**

AERANGIS (Aergs.) = Natural genus

× **Aeranthes** = **Thesaera**
× **Amesiella** = **Amesangis**
× **Angraecum** = **Angrangis**
× **Diaphanathe** = **Diaphanangis**
× **Eurychone** = **Euryangis**
× **Rangaeris** = **Aerangaeris**
× **Summerhayesia** = **Summerangis**

AERANTHES (Aerth.) = Natural genus

× **Aerangis** = **Thesaera**
× **Angraecum** = **Angranthes**
× **Angraecum** × **Cyrtorchis** = **Angraecyrthanthes**
× **Angraecum** × **Jumellea** = **Angranthellea**
× **Jumellea** = **Jumanthes**
× **Vanda** = **Vandaeranthos**

AERASCINETIA (Aescta.) = **Aerides** × **Ascocentrum** × **Neofinetia**

AERIDACHNIS (Aerdns.) = **Aerides** × **Arachnis**

AERIDES (Aer.) = Natural genus

× **Arachnis** = **Aeridachnis**
× **Arachnis** × **Ascocentrum** × **Paraphalaenopsis** × **Rhynchostylis** × **Vanda** = **Dixuanara**
× **Arachnis** × **Ascocentrum** × **Renanthera** × **Rhynchostylis** × **Vanda** = **Waiyengara**
× **Arachnis** × **Ascocentrum** × **Renanthera** × **Vanda** = **Engkhiamara**
× **Arachnis** × **Ascocentrum** × **Rhynchostylis** × **Vanda** = **Wailaiara**
× **Arachnis** × **Ascocentrum** × **Vanda** = **Lewisara**
× **Arachnis** × **Ascoglossum** = **Ayubara**
× **Arachnis** × **Christensonia** = **Lawara**
× **Arachnis** × **Luisia** = **Scottara**
× **Arachnis** × **Neofinetia** = **Hanesara**
× **Arachnis** × **Phalaenopsis** = **Parnataara**
× **Arachnis** × **Renanthera** = **Lymanara**
× **Arachnis** × **Rhynchostylis** = **Sagarikara**
× **Arachnis** × **Trichoglottis** = **Paulsenara**
× **Arachnis** × **Vanda** = **Burkillara**
× **Arachnis** × **Vanda** × **Vandopsis** = **Pehara**
× **Ascocentrum** = **Aeridocentrum**
× **Ascocentrum** × **Doritis** × **Phalaenopsis** × **Rhynchostylis** × **Vanda** = **Yithoeara**
× **Ascocentrum** × **Neofinetia** = **Aerasconetia**
× **Ascocentrum** × **Neofinetia** × **Rhynchostylis** = **Moonara**
× **Ascocentrum** × **Neofinetia** × **Rhynchostylis** × **Vanda** = **Viraphandhuara**
× **Ascocentrum** × **Neofinetia** × **Vanda** = **Micholitzara**
× **Ascocentrum** × **Paraphalaenopsis** × **Rhynchostylis** × **Vanda** = **Valinara**
× **Ascocentrum** × **Phalaenopsis** × **Rhynchostylis** × **Vanda** = **Waibengara**
× **Ascocentrum** × **Phalaenopsis** × **Vanda** = **Isaora**
× **Ascocentrum** × **Renanthera** × **Rhynchostylis** × **Vanda** = **Tanara**
× **Ascocentrum** × **Renanthera** × **Vanda** = **Robinara**
× **Ascocentrum** × **Rhynchostylis** = **Lowsonara**
× **Ascocentrum** × **Rhynchostylis** × **Vanda** = **Ronnyara**
× **Ascocentrum** × **Sarcanthus** = **Silpapasertara**
× **Ascocentrum** × **Vanda** = **Christieara**
× **Ascoglossum** = **Aeridoglossum**
× **Ascoglossum** × **Renanthera** = **Nonaara**
× **Christensonia** × **Rhynchostylis** × **Vanda** = **Yinwaiara**
× **Cleisocentrum** = **Cleisodes**
× **Doritis** = **Aeriditis**
× **Doritis** × **Phalaenopsis** = **Nakagawaara**
× **Luisia** = **Luisaerides**
× **Luisia** × **Vanda** = **Aeridovanisia**
× **Neofinetia** = **Aeridofinetia**
× **Neofinetia** × **Rhynchostylis** = **Neoaeristylis**
× **Neofinetia** × **Rhynchostylis** × **Vanda** = **Sanjumeara**
× **Neofinetia** × **Vanda** = **Vandofinides**
× **Paraphalaenopsis** = **Pararides**
× **Paraphalaenopsis** × **Rhynchostylis** × **Vanda** = **Ponterara**
× **Phalaenopsis** = **Aeridopsis**
× **Phalaenopsis** × **Rhynchostylis** × **Vanda** = **Yeepengara**

Aerides (<i>continued</i>)	
× Phalaenopsis × Vanda	= Phalaerianda
× Renanthera	= Renades
× Renanthera × Rhynchosyilis	= Chewara
× Renanthera × Rhynchosyilis × Vanda	= Waironara
× Renanthera × Vanda	= Nobleara
× Renanthera × Vandopsis	= Carterara
× Rhynchosyilis	= Rhynchorides
× Rhynchosyilis × Sarcanthus	= Saridestylis
× Rhynchosyilis × Vanda	= Perreiraara
× Rhynchosyilis × Vandopsis	= Nornahamamotoara
× Sarcophilus	= Aeridochilus
× Sedenfadenia	= Seidenides
× Trichoglottis	= Aeridoglottis
× Vanda	= Aeridovanda
× Vanda × Vandopsis	= Maccoyara
× Vandopsis	= Vandopsides
AERIDITIS (Aerdt.) = Aerides × Doritis	
AERIDOCENTRUM (Aerctm.) = Aerides × Ascocentrum	
AERIDOCHELUS (Aerchs.) = Aerides × Sarcophilus	
AERIDOFINETIA (Aerf.) = Aerides × Neofinetia	
AERIDOGLOSSUM (Aergm.) = Aerides × Ascoglossum	
AERIDOGLOTTIS (Aegts.) = Aerides × Trichoglottis	
AERIDOPSIS (Aerps.) = Aerides × Phalaenopsis	
AERIDOVANDA (Aerdv.) = Aerides × Vanda	
AERIDOVANISIA (Aervsa.) = Aerides × Luisia × Vanda	
AGANANTHES (Agths.) = Aganisia × Cochleanthes	
AGANISIA (Agn.) = Natural genus	
× Batemannia × Cochleanthes × Otostylis × Pabstia × Promenaea × Zygopetalum × Zygosepalum	= Maccorquodaleara
× Batemannia × Neogardneria × Otostylis × Zygopetalum × Zygosepalum	= Stephenara
× Batemannia × Otostylis × Pabstia × Promenaea × Zygopetalum × Zygosepalum	= Mauriceara
× Batemannia × Otostylis × Pabstia × Zygopetalum × Zygosepalum	= Stephenmonkhouseara
× Batemannia × Otostylis × Zygopetalum × Zygosepalum	= Hamelwellsara
× Batemannia × Otostylis × Zygosepalum	= Downsara
× Bifrenaria	= Bifranisia
× Bollea × Zygopetalum	= Roellkeara
× Cochleanthes	= Aganantes
× Galeottia	= Galeonisia
× Galeottia × Zygosepalum	= Staffordara
× Lycaste × Zygopetalum	= Aganopeste
× Otostylis	= Otonisia
× Pabstia	= Pabanisia
× Pabstia × Zygopetalum	= Tsubotaara
× Warrea × Zygopetalum	= Jeaneara
× Zygopetalum	= Zygonesia
× Zygosepalum	= Agasepalum
AGANOPESTE (Agt.) = Aganisia × Lycaste × Zygopetalum	
AGASEPALUM (Agsp.) = Aganisia × Zygosepalum	
AITKENARA (Aitk.) = Otostylis × Zygopetalum × Zygosepalum	
ALAMANIA (Al.) = Natural genus	
ALANTUCKERARA (Atc.) = Neogardneria × Promenaea × Zygopetalum	
ALCOCKARA (Alc.) = Caularthron × Guarianthe × Laelia × Sophronitis	
ALEXANDERARA (Alxra.) = Brassia × Cochlioda × Odontoglossum × Oncidium	
ALICEARA (Alcra.) = Brassia × Miltonia × Oncidium	
ALPHONSOARA (Alph.) = Arachnis × Ascocentrum × Vanda × Vandopsis	
AMBLOSTOMA (Amb.) = Natural genus	
× Epidendrum	= Epistoma
AMESANGIS (Am.) = Aerangis × Amesiella	
AMESIELLA (Ame.) = Natural genus	
× Aerangis	= Amesangis
× Ceratocentrum	= Ceratosiella
× Tuberolabium	= Amesilabium
AMESILABIUM (Aml.) = Amesiella × Tuberolabium	
AMITOSTIGMA (Ami.) = Natural genus	
× Ponerorchis	= Ponerostigma
ANABARLIA (Anb.) = Anacamptis × Barlia	
ANACAMPTIPLATANThERA (An.) = Anacamptis × Platanthera	
ANACAMPTIS (Ant.) = Natural genus	
× Barlia	= Anabarlia
× Dactylorhiza	= Dactylocamptis
× Dactylorhiza × Gymnadenia	= Anagymnorhiza

Anacamptis (<i>continued</i>)	
× <i>Gymnadenia</i>	= <i>Gymnanacamptis</i>
× <i>Neotinea</i>	= <i>Neotinacamptis</i>
× <i>Ophrys</i>	= <i>Ophramptis</i>
× <i>Orchis</i>	= <i>Anacamptorchis</i>
× <i>Platanthera</i>	= <i>Anacamptiplatanthera</i>
× <i>Serapias</i>	= <i>Serapicamptis</i>
ANACAMPTORCHIS (<i>Ana.</i>) = <i>Anacamptis</i> × <i>Orchis</i>	
ANAGYMNORHIZA (<i>Agz.</i>) = <i>Anacamptis</i> × <i>Dactylorhiza</i> × <i>Gymnadenia</i>	
ANAPHORKIS (<i>Apk.</i>) = <i>Ansellia</i> × <i>Graphorkis</i>	
ANDRETTARA (<i>Are.</i>) = <i>Cochlioda</i> × <i>Miltonia</i> × <i>Odontoglossum</i> × <i>Zelenkoa</i>	
ANDREWARA (<i>Andw.</i>) = <i>Arachnis</i> × <i>Renanthera</i> × <i>Trichoglottis</i> × <i>Vanda</i>	
ANGIDA (<i>Agd.</i>) = <i>Anguloa</i> × <i>Ida</i>	
ANGLYDA (<i>Ayd.</i>) = <i>Anguloa</i> × <i>Ida</i> × <i>Lycaste</i>	
ANGRAECENTRUM (<i>Angctm.</i>) = <i>Angraecum</i> × <i>Ascocentrum</i>	
ANGRAECOSTYLIS (<i>Angsts.</i>) = <i>Angraecum</i> × <i>Rhynchostylis</i>	
ANGRAECUM (<i>Angcm.</i>) = Natural genus	
× <i>Aerangis</i>	= <i>Angrangis</i>
× <i>Aeranthes</i>	= <i>Angranthes</i>
× <i>Aeranthes</i> × <i>Cyrtorchis</i>	= <i>Angraecyrnanthes</i>
× <i>Aeranthes</i> × <i>Jumellea</i>	= <i>Angranthellea</i>
× <i>Ascocentrum</i>	= <i>Angraecentrum</i>
× <i>Ceratocentrum</i>	= <i>Ceratograecum</i>
× <i>Cyrtorchis</i>	= <i>Angraeorchis</i>
× <i>Eurychone</i>	= <i>Eurygraecum</i>
× <i>Neofinetia</i>	= <i>Neograecum</i>
× <i>Oeoniella</i>	= <i>Angreoniella</i>
× <i>Plectrelminthus</i>	= <i>Plectrelgraecum</i>
× <i>Rhynchostylis</i>	= <i>Angraecostylis</i>
× <i>Sobennikoffia</i>	= <i>Sobennigraecum</i>
× <i>Tuberolabium</i>	= <i>Tubaecum</i>
ANGRAECYRTANTHES (<i>Ancyth.</i>) = <i>Aeranthes</i> × <i>Angraecum</i> × <i>Cyrtorchis</i>	
ANGRAEORCHIS (<i>Angchs.</i>) = <i>Angraecum</i> × <i>Cyrtorchis</i>	
ANGRANGIS (<i>Angrs.</i>) = <i>Aerangis</i> × <i>Angraecum</i>	
ANGRANTHELLEA (<i>Angtla.</i>) = <i>Aeranthes</i> × <i>Angraecum</i> × <i>Jumellea</i>	
ANGRANTHES (<i>Angth.</i>) = <i>Aeranthes</i> × <i>Angraecum</i>	
ANGREONIELLA (<i>Angnla.</i>) = <i>Angraecum</i> × <i>Oeoniella</i>	
ANGULOA (<i>Ang.</i>) = Natural genus	
× <i>Ida</i>	= <i>Angida</i>
× <i>Ida</i> × <i>Lycaste</i>	= <i>Anglyda</i>
× <i>Lycaste</i>	= <i>Angulocaste</i>
× <i>Lycaste</i> × <i>Pabstia</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	= <i>Williampriceara</i>
× <i>Lycaste</i> × <i>Xylobium</i>	= <i>Wiseara</i>
ANGULOCASTE (<i>Angcst.</i>) = <i>Anguloa</i> × <i>Lycaste</i>	
ANIKAARA (<i>Ank.</i>) = <i>Ada</i> × <i>Brassia</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	
ANKERSMITARA (<i>Akr.</i>) = <i>Cattleya</i> × <i>Laelia</i> × <i>Rhynchoaelia</i> × <i>Sophronitis</i>	
ANOECTOCHILUS (<i>Anct.</i>) = Natural genus	
× <i>Dossinia</i>	= <i>Dossinochilus</i>
× <i>Goodyera</i> × <i>Ludisia</i>	= <i>Goodisachilus</i>
× <i>Ludisia</i>	= <i>Ludochilus</i>
× <i>Macodes</i>	= <i>Anoectodes</i>
ANOECTODES (<i>Atd.</i>) = <i>Anoectochilus</i> × <i>Macodes</i>	
ANSELLIA (<i>Aslla.</i>) = Natural genus	
× <i>Catasetum</i>	= <i>Catasellia</i>
× <i>Cynoches</i>	= <i>Cycsellia</i>
× <i>Cymbidium</i>	= <i>Ansidium</i>
× <i>Cyrtopodium</i>	= <i>Cyrtellia</i>
× <i>Eulophia</i>	= <i>Eulosellia</i>
× <i>Galeandra</i>	= <i>Galeansellia</i>
× <i>Graphorkis</i>	= <i>Anaphorkis</i>
× <i>Mormodes</i>	= <i>Mormosellia</i>
× <i>Promenaea</i>	= <i>Promellia</i>
ANSIDIUM (<i>Asdm.</i>) = <i>Ansellia</i> × <i>Cymbidium</i>	
ARACAMPE (<i>Arcp.</i>) = <i>Acampe</i> × <i>Arachnis</i>	
ARACHNADENIA (<i>Ara.</i>) = <i>Arachnis</i> × <i>Seidenfadenia</i>	
ARACHNIS (<i>Arach.</i>) = Natural genus	
× <i>Acampe</i>	= <i>Aracampe</i>
× <i>Aerides</i>	= <i>Aeridachnis</i>
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Paraphalaenopsis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Dixuanara</i>
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Renanthera</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Waiyengara</i>
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Renanthera</i> × <i>Vanda</i>	= <i>Engkhiamara</i>
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Wailaiara</i>

Arachnis (*continued*)

× Aerides × Ascocentrum × Vanda	= Lewisara
× Aerides × Ascoglossum	= Ayubara
× Aerides × Christensonia	= Lawara
× Aerides × Luisia	= Scottara
× Aerides × Neofinetia	= Hanesara
× Aerides × Phalaenopsis	= Parnataara
× Aerides × Renanthera	= Lymanara
× Aerides × Rhynchostylis	= Sagarikara
× Aerides × Trichoglottis	= Paulsenara
× Aerides × Vanda	= Burkillara
× Aerides × Vanda × Vandopsis	= Pehara
× Armodorum	= Armodachnis
× Armodorum × Renanthera	= Renaradorum
× Ascocentrum	= Ascorachnis
× Ascocentrum × Paraphalaenopsis × Vanda	= Purverara
× Ascocentrum × Paraphalaenopsis × Vanda × Vandopsis	= Lavrihara
× Ascocentrum × Phalaenopsis × Vanda	= Bokchoonara
× Ascocentrum × Phalaenopsis × Vanda × Vandopsis	= Stutingara
× Ascocentrum × Renanthera × Vanda	= Yusofara
× Ascocentrum × Rhynchostylis	= Xerriara
× Ascocentrum × Rhynchostylis × Vanda	= Bovornara
× Ascocentrum × Vanda	= Mokara
× Ascocentrum × Vanda × Vandopsis	= Alphonsoara
× Ascoglossum	= Arachnoglossum
× Ascoglossum × Renanthera	= Ngara
× Christensonia × Vanda	= Moihwaara
× Cleisocentron	= Arachnocentron
× Paraphalaenopsis	= Pararachnis
× Paraphalaenopsis × Renanthera	= Paranthera
× Paraphalaenopsis × Renanthera × Vanda × Vandopsis	= Oderara
× Paraphalaenopsis × Renanthera × Vandopsis	= Spiessara
× Paraphalaenopsis × Vanda	= Parandachnis
× Paraphalaenopsis × Vandopsis	= Garayara
× Phalaenopsis	= Arachnopsis
× Phalaenopsis × Renanthera	= Sappanara
× Phalaenopsis × Renanthera × Vanda × Vandopsis	= Macekara
× Phalaenopsis × Renanthera × Vandopsis	= Edeara
× Phalaenopsis × Sedirea	= Arachnopsirea
× Phalaenopsis × Vanda	= Trevorara
× Phalaenopsis × Vandopsis	= Laycockara
× Renanthera	= Aranthera
× Renanthera × Rhynchostylis	= Chuanyenara
× Renanthera × Trichoglottis	= Irvingara
× Renanthera × Trichoglottis × Vanda	= Andrewara
× Renanthera × Vanda	= Holttumara
× Renanthera × Vanda × Vandopsis	= Teohara
× Renanthera × Vandopsis	= Limara
× Rhynchostylis	= Arachnostylis
× Rhynchostylis × Vanda	= Ramasamyara
× Seidenfadenia	= Arachnadenia
× Trichoglottis	= Arachnoglottis
× Trichoglottis × Vanda	= Ridleyara
× Vanda	= Aranda
× Vanda × Vandopsis	= Leeara
× Vandopsis	= Vandachnis

ARACHNOCENTRON (Act.) = Arachnis × Cleisocentron

ARACHNOGLOSSUM (Arngm.) = Arachnis × Ascoglossum

ARACHNOGLOTTIS (Arngl.) = Arachnis × Trichoglottis

ARACHNOPSIREA (Aps.) = Arachnis × Phalaenopsis × Sedirea

ARACHNOPSIS (Arnps.) = Arachnis × Phalaenopsis

ARACHNOSTYLIS (Arnst.) = Arachnis × Rhynchostylis

ARANDA (Aranda) = Arachnis × Vanda

ARANTHERA (Arnth.) = Arachnis × Renanthera

ARELDIA (Ael.) = Natural genus

ARETHUSA (Aret.) = Natural genus

× Calopogon = Caloarethusa

× Calopogon × Eleorchis = Elecalthusa

× Eleorchis = Elearethusa

ARISTOTLEARA (Ari.) = Cattleya × Domingoa × Prosthechea × Rhyncholaelia × Sophronitis

ARMANDA (Ard.) = Armodorum × Vanda

ARMANDACENTRUM (Adc.) = Armodorum × Ascocentrum × Vanda

ARMOCENTRON (Art.) = Armadorum × Cleisocentron	
ARMOCHILUS (Arl.) = Armadorum × Staurochilus	
ARMODACHNIS (Arm.) = Arachnis × Armadorum	
ARMODORUM (Amm.) = Natural genus	
× <i>Acampe</i>	= <i>Acampodorum</i>
× <i>Arachnis</i>	= <i>Armodachnis</i>
× <i>Arachnis</i> × <i>Renanthera</i>	= <i>Renaradorum</i>
× <i>Ascocentrum</i> × <i>Vanda</i>	= <i>Armandacentrum</i>
× <i>Cleisocentron</i>	= <i>Armocentron</i>
× <i>Staurochilus</i>	= <i>Armochilus</i>
× <i>Vanda</i>	= <i>Armanda</i>
ARPOPHYLLUM (Arpo.) = Natural genus	
ARTORIMA (Arto.) = Natural genus	
ARUNDINA (Ar.) = Natural genus	
× <i>Bletilla</i>	= <i>Bletundina</i>
ASCANDOPSIS (Ascdfs.) = Ascocentrum × Vandopsis	
ASCHERSONARA (Ach.) = Broughtonia × Cattleya × Myrmecophila × Prosthechea	
ASCOCENDA (Ascda.) = Ascocentrum × Vanda	
ASCOCENTRUM (Asctm.) = Natural genus	
× <i>Aerides</i>	= <i>Aeridocentrum</i>
× <i>Aerides</i> × <i>Arachnis</i> × <i>Paraphalaenopsis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Dixuanara</i>
× <i>Aerides</i> × <i>Arachnis</i> × <i>Renanthera</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Waiyengara</i>
× <i>Aerides</i> × <i>Arachnis</i> × <i>Renanthera</i> × <i>Vanda</i>	= <i>Engkhiamara</i>
× <i>Aerides</i> × <i>Arachnis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Wailaiara</i>
× <i>Aerides</i> × <i>Arachnis</i> × <i>Vanda</i>	= <i>Lewisara</i>
× <i>Aerides</i> × <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Yithoeara</i>
× <i>Aerides</i> × <i>Neofinetia</i>	= <i>Aerasconetia</i>
× <i>Aerides</i> × <i>Neofinetia</i> × <i>Rhynchostylis</i>	= <i>Moonara</i>
× <i>Aerides</i> × <i>Neofinetia</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Viraphandhuara</i>
× <i>Aerides</i> × <i>Neofinetia</i> × <i>Vanda</i>	= <i>Micholitzara</i>
× <i>Aerides</i> × <i>Paraphalaenopsis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Valinara</i>
× <i>Aerides</i> × <i>Phalaenopsis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Waibengara</i>
× <i>Aerides</i> × <i>Phalaenopsis</i> × <i>Vanda</i>	= <i>Isaoara</i>
× <i>Aerides</i> × <i>Renanthera</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Tanara</i>
× <i>Aerides</i> × <i>Renanthera</i> × <i>Vanda</i>	= <i>Robinara</i>
× <i>Aerides</i> × <i>Rhynchostylis</i>	= <i>Lowsonara</i>
× <i>Aerides</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Ronnyara</i>
× <i>Aerides</i> × <i>Sarcanthus</i>	= <i>Silpapraser tara</i>
× <i>Aerides</i> × <i>Vanda</i>	= <i>Christieara</i>
× <i>Angraecum</i>	= <i>Angraecentrum</i>
× <i>Arachnis</i>	= <i>Ascorachnis</i>
× <i>Arachnis</i> × <i>Paraphalaenopsis</i> × <i>Vanda</i>	= <i>Purverara</i>
× <i>Arachnis</i> × <i>Paraphalaenopsis</i> × <i>Vanda</i> × <i>Vandopsis</i>	= <i>Lavrihara</i>
× <i>Arachnis</i> × <i>Phalaenopsis</i> × <i>Vanda</i>	= <i>Bokchoonara</i>
× <i>Arachnis</i> × <i>Phalaenopsis</i> × <i>Vanda</i> × <i>Vandopsis</i>	= <i>Sutingara</i>
× <i>Arachnis</i> × <i>Renanthera</i> × <i>Vanda</i>	= <i>Yusofara</i>
× <i>Arachnis</i> × <i>Rhynchostylis</i>	= <i>Xerriara</i>
× <i>Arachnis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Bovornara</i>
× <i>Arachnis</i> × <i>Vanda</i>	= <i>Mokara</i>
× <i>Arachnis</i> × <i>Vanda</i> × <i>Vandopsis</i>	= <i>Alphonsoara</i>
× <i>Armadorum</i> × <i>Vanda</i>	= <i>Armandacentrum</i>
× <i>Ascoglossum</i> × <i>Paraphalaenopsis</i> × <i>Renanthera</i>	= <i>Johnsonara</i>
× <i>Ascoglossum</i> × <i>Phalaenopsis</i> × <i>Renanthera</i>	= <i>Pooleara</i>
× <i>Ascoglossum</i> × <i>Renanthera</i>	= <i>Naugleara</i>
× <i>Ascoglossum</i> × <i>Renanthera</i> × <i>Vanda</i>	= <i>Shigeuraara</i>
× <i>Chiloschista</i>	= <i>Chilocentrum</i>
× <i>Christensonia</i>	= <i>Christocentrum</i>
× <i>Christensonia</i> × <i>Rhynchostylis</i>	= <i>Yimmunara</i>
× <i>Christensonia</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Fuch Sara</i>
× <i>Christensonia</i> × <i>Vanda</i>	= <i>Coronadoara</i>
× <i>Cleisocentron</i> × <i>Neofinetia</i>	= <i>Ascocleinetia</i>
× <i>Cleisostoma</i> × <i>Rhynchostylis</i>	= <i>Srisukara</i>
× <i>Doritis</i>	= <i>Doricentrum</i>
× <i>Doritis</i> × <i>Kingiella</i>	= <i>Hugofreedara</i>
× <i>Doritis</i> × <i>Neofinetia</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Lai penchihara</i>
× <i>Doritis</i> × <i>Phalaenopsis</i>	= <i>Beardara</i>
× <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Renanthera</i>	= <i>Pepeara</i>
× <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Renanthera</i> × <i>Vanda</i>	= <i>Paulara</i>
× <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Meechaiara</i>
× <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Vanda</i>	= <i>Vandewegheara</i>
× <i>Doritis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Kippenara</i>
× <i>Doritis</i> × <i>Vanda</i>	= <i>Ascovandoritis</i>

Ascocentrum (*continued*)

× Esmeralda	= Ascoralda
× Gastrochilus × Luisia	= Ascogastisia
× Gastrochilus × Vanda	= Eastonara
× Holcoglossum	= Holcocentrum
× Holcoglossum × Neofinetia × Rhynchostylis × Vanda	= Mendelara
× Holcoglossum × Vanda	= Holcenda
× Hygrochilus × Vanda	= Hygrocenda
× Luisia	= Luicentrum
× Luisia × Neofinetia	= Luascotia
× Luisia × Neofinetia × Rhynchostylis	= Dominyara
× Luisia × Rhynchostylis × Vanda	= Pageara
× Luisia × Vanda	= Debruyneara
× Neofinetia	= Ascofinetia
× Neofinetia × Paraphalaenopsis × Rhynchostylis × Vanda	= Hirayamaara
× Neofinetia × Phalaenopsis	= Wilkara
× Neofinetia × Renanthera	= Rosakirschara
× Neofinetia × Renanthera × Rhynchostylis × Vanda	= Knudsonara
× Neofinetia × Renanthera × Vanda	= Mizunoara
× Neofinetia × Rhynchostylis	= Rumrillara
× Neofinetia × Rhynchostylis × Vanda	= Darwinara
× Neofinetia × Sedirea × Vanda	= Grayara
× Neofinetia × Vanda	= Nakamotoara
× Paraphalaenopsis	= Paracentrum
× Paraphalaenopsis × Phalaenopsis × Vanda	= Meirmosesara
× Paraphalaenopsis × Renanthera	= Lachelinara
× Paraphalaenopsis × Renanthera × Vanda	= Stearnara
× Paraphalaenopsis × Rhynchostylis	= Ascorhynopsis
× Paraphalaenopsis × Rhynchostylis × Vanda	= Menziesara
× Paraphalaenopsis × Vanda	= Paravandrum
× Pelatantheria	= Pelacentrum
× Phalaenopsis	= Asconopsis
× Phalaenopsis × Renanthera	= Sidranara
× Phalaenopsis × Renanthera × Vanda	= Stamariaara
× Phalaenopsis × Rhynchostylis	= Chinheongara
× Phalaenopsis × Rhynchostylis × Vanda	= Himoriara
× Phalaenopsis × Vanda	= Devereuxara
× Phalaenopsis × Vanda × Vandopsis	= Bogardara
× Phalaenopsis × Vandopsis	= Richardmizutaara
× Pomatocalpa	= Pomacentrum
× Renanthera	= Renacentrum
× Renanthera × Rhynchostylis	= Komkrisara
× Renanthera × Rhynchostylis × Vanda	= Okaara
× Renanthera × Rhynchostylis × Vanda × Vandopsis	= Saplalaara
× Renanthera × Vanda	= Kagawaara
× Renanthera × Vanda × Vandopsis	= Onoara
× Renanthera × Vandopsis	= Gottererara
× Rhynchostylis	= Rhynchocentrum
× Rhynchostylis × Sarcochilus × Vanda	= Leaneyara
× Rhynchostylis × Seidenfadenia × Vanda	= Lowsutongara
× Rhynchostylis × Vanda	= Vascostylis
× Rhynchostylis × Vanda × Vandopsis	= Knappara
× Sarcochilus	= Sarcocentrum
× Seidenfadenia	= Ascodenia
× Seidenfadenia × Vanda	= Ascofadanda
× Trichoglottis	= Ascoglottis
× Trichoglottis × Vanda	= Fujioara
× Trichoglottis × Vanda × Vandopsis	= Edara
× Vanda	= Ascocenda
× Vanda	= Ascovandanthé
× Vanda × Vandopsis	= Wilkinsara
× Vandopsis	= Ascandopsis
ASCOCLEINETIA (Ascln.) = Ascocentrum × Cleisocentron × Neofinetia	
ASCODENIA (As.) = Ascocentrum × Seidenfadenia	
ASCOFADANDA (Afd.) = Ascocentrum × Seidenfadenia × Vanda	
ASCOFINETIA (Ascf.) = Ascocentrum × Neofinetia	
ASCOGASTISIA (Agsta.) = Ascocentrum × Gastrochilus × Luisia	
ASCOGLOSSUM (Ascgm.) = Natural genus	
× Aerides	= Aeridoglossum
× Aerides × Arachnis	= Ayubara
× Aerides × Renanthera	= Nonaara
× Arachnis	= Arachnoglossum

Ascoglossum (*continued*)

× Arachnis × Renanthera	= Ngara
× Ascocentrum × Paraphalaenopsis × Renanthera	= Johnsonara
× Ascocentrum × Phalaenopsis × Renanthera	= Pooleara
× Ascocentrum × Renanthera	= Naugleara
× Ascocentrum × Renanthera × Vanda	= Shigeurara
× Doritis	= Doriglossum
× Neofinetia	= Neoglossum
× Paraphalaenopsis × Renanthera	= Ascoparanthera
× Phalaenopsis × Renanthera	= Dresslerara
× Renanthera	= Renanthoglossum
× Renanthera × Rhynchostylis	= Lauara
× Renanthera × Trichoglottis	= Sheehanara
× Renanthera × Vanda	= Pantapaara
× Renanthera × Vandopsis	= Freedara
× Vanda	= Vanglossum

ASCOGLOTTIS (Asgts.) = **Ascocentrum** × **Trichoglottis**

ASCOPARANTHERA (Apcps.) = **Ascocentrum** × **Phalaenopsis**

ASCOPARANTHERA (Apn.) = **Ascoglossum** × **Paraphalaenopsis** × **Renanthera**

ASCORACHNIS (Ascns.) = **Arachnis** × **Ascocentrum**

ASCORALDA (Ald.) = **Ascocentrum** × **Esmeralda**

ASCORHYNOPSIS (Arp.) = **Ascocentrum** × **Paraphalaenopsis** × **Rhynchostylis**

ASCOVANDANTHE (Avd.) = **Ascocentrum** × **Vanda**

ASCOVANDORITIS (Asvts.) = **Ascocentrum** × **Doritis** × **Vanda**

ASHTONARA (Atn.) = **Broughtonia** × **Cattleya** × **Prosthechea** × **Sophronitis**

ASHWORTHARA (Ash.) = **Brassavola** × **Cattleya** × **Caularthron** × **Sophronitis**

ASPALEOMNIA (Alm.) = **Aspasia** × **Leochilus** × **Tolumnia**

ASPASIA (Asp.) = Natural genus

× Ada	= Adapasia
× Ada × Brassia	= Rohrlara
× Brassia	= Brapasias
× Brassia × Cochlioda × Miltonia × Odontoglossum	= Schafferara
× Brassia × Cochlioda × Miltonia × Odontoglossum × Oncidium	= Brillianceara
× Brassia × Cochlioda × Odontoglossum	= Roccaforteara
× Brassia × Miltonia	= Forgetara
× Brassia × Miltonia × Miltoniopsis × Odontoglossum	= Endlicherara
× Brassia × Miltonia × Odontoglossum	= Derosaara
× Brassia × Miltonia × Oncidium	= Crawshayara
× Brassia × Miltonia × Oncidium × Rodriguezia	= Sauledaara
× Brassia × Odontoglossum	= Wingfieldara
× Brassia × Odontoglossum × Oncidium	= Shiveara
× Brassia × Oncidium	= Brapacidium
× Cochlioda	= Aspioda
× Cochlioda × Miltonia × Odontoglossum	= Blackara
× Cochlioda × Miltonia × Odontoglossum × Oncidium	= Segerara
× Cochlioda × Miltoniopsis × Odontoglossum	= Frezierara
× Cochlioda × Odontoglossum	= Lagerara
× Cochlioda × Odontoglossum × Oncidium	= Baldwinara
× Cochlioda × Oncidium	= Liebmanara
× Gomesa	= Aspomesa
× Gomesa × Miltonia	= Schilligerara
× Leochilus × Oncidium	= Leacidpasias
× Leochilus × Tolumnia	= Aspaleomnia
× Miltonia	= Miltonpasias
× Miltonia	= Milpasias
× Miltonia × Miltoniopsis	= Milmilpasias
× Miltonia × Miltoniopsis × Odontoglossum	= Pavonara
× Miltonia × Miltoniopsis × Oncidium	= Reichera
× Miltonia × Odontoglossum	= Aspodonia
× Miltonia × Odontoglossum × Oncidium	= Withnerara
× Miltonia × Oncidium	= Dunningara
× Miltoniopsis	= Aspasiopsis
× Odontoglossum	= Aspoglossum
× Odontoglossum × Oncidium	= Richardsonara
× Oncidium	= Aspasiium
× Psychopsis	= Aspopsis
× Rodriguezia	= Aspezia

ASPASIOPSIS (Apo.) = **Aspasia** × **Miltoniopsis**

ASPASIUM (Aspsm.) = **Aspasia** × **Oncidium**

ASPEZIA (Apz.) = **Aspasia** × **Rodriguezia**

ASPIODA (Asid.) = **Aspasia** × **Cochlioda**

ASPODONIA (Aspd.) = **Aspasia** × **Miltonia** × **Odontoglossum**

ASPOGLOSSUM (Aspgm.) = *Aspasia* × *Odontoglossum*
 ASPOMESA (Apm.) = *Aspasia* × *Gomesa*
 ASPOPSIS (Aso.) = *Aspasia* × *Psychopsis*
 ATOPOGLOSSUM (Ato.) = Natural genus
 AYUBARA (Ayb.) = *Aerides* × *Arachnis* × *Ascoglossum*

BAKERARA (Bak.) = *Brassia* × *Miltonia* × *Odontoglossum* × *Oncidium*
 BALDWINARA (Bdwna.) = *Aspasia* × *Cochlioda* × *Odontoglossum* × *Oncidium*
 BALENKEZIA (Blk.) = *Baptistonia* × *Rodriguezia* × *Zelenkoa*
 BALFOURARA (Bif.) = *Broughtonia* × *Caularthron* × *Guarianthe* × *Laelia* × *Sophronitis*
 BALLANTINEARA (Bln.) = *Broughtonia* × *Cattleya* × *Encyclia* × *Guarianthe*
 BANFIELDARA (Bnfd.) = *Ada* × *Brassia* × *Odontoglossum*
 BAPTICIDIUM (Btcm.) = *Baptistonia* × *Oncidium*
 BAPTIGUEZIA (Bpt.) = *Baptistonia* × *Rodriguezia*
 BAPTIKOA (Btk.) = *Baptistonia* × *Zelenkoa*
 BAPTIODA (Bpd.) = *Baptistonia* × *Cochlioda*
 BAPTIRETTIA (Btta.) = *Baptistonia* × *Compartmentia*
 BAPTISTOGLOSSUM (Bpgm.) = *Baptistonia* × *Odontoglossum*

BAPTISTONIA (Bapt.) = Natural genus
 × *Brassia* × *Odontoglossum* × *Oncidium* = Ronmaunderara
 × *Cochlioda* = Baptioda
 × *Cochlioda* × *Odontoglossum* = Maccraithara
 × *Cochlioda* × *Odontoglossum* × *Oncidium* = Hsuara
 × *Compartmentia* = Baptirettia
 × *Compartmentia* × *Rodriguezia* = Gigara
 × *Leochilus* × *Oncidium* × *Rodriguezia* = Holmara
 × *Miltonia* = Miltistonia
 × *Odontoglossum* = Baptistoglossum
 × *Odontoglossum* × *Oncidium* = Carpenterara
 × *Oncidium* = Baptistidium
 × *Rodriguezia* = Baptiguzia
 × *Rodriguezia* × *Zelenkoa* = Balenkezia
 × *Zelenkoa* = Baptikoa

BARANIARA (Bnr.) = *Brassavola* × *Cattleya* × *Guarianthe* × *Rhynchoaelia* × *Sophronitis*

BARAVOLIA (Bvl.) = *Barkeria* × *Brassavola* × *Encyclia*

BARBOSAARA (Bbra.) = *Cochlioda* × *Gomesa* × *Odontoglossum* × *Oncidium*

BARCATANTHE (Bkt.) = *Barkeria* × *Cattleya* × *Guarianthe*

BARCLIA (Bac.) = *Barkeria* × *Encyclia*

BARDENDRUM (Bard.) = *Barkeria* × *Epidendrum*

BARKERANTHE (Bkn.) = *Barkeria* × *Guarianthe*

BARKERIA (Bark.) = Natural genus

× *Brassavola* = Brassokeria
 × *Brassavola* × *Cattleya* × *Epidendrum* × *Laelia* × *Sophronitis* = Trisuloara
 × *Brassavola* × *Encyclia* = Baravolia
 × *Brassavola* × *Encyclia* × *Epidendrum* = Kerchoveara
 × *Brassavola* × *Epidendrum* = Hummelara
 × *Broughtonia* × *Cattleya* = Turnbowara
 × *Cattleya* = Cattkeria
 × *Cattleya* × *Encyclia* × *Rhynchoaelia* × *Sophronitis* = Lomantrisuloara
 × *Cattleya* × *Guarianthe* = Barcatanthe
 × *Cattleya* × *Guarianthe* × *Sophronitis* = Borwickara
 × *Cattleya* × *Laelia* = Laeliocattkeria
 × *Cattleya* × *Laelia* × *Sophronitis* = Matsudaara
 × *Cattleya* × *Sophronitis* = Barkronleya
 × *Caularthron* = Caulkeria
 × *Caularthron* × *Epidendrum* = Caulbardendrum
 × *Domingoa* × *Epidendrum* = Epidominkeria
 × *Encyclia* = Barclia
 × *Epidendrum* = Bardendrum
 × *Epidendrum* × *Sophronitis* = Sophrobardendrum
 × *Guarianthe* = Barkeranthe
 × *Laelia* = Laeliokeria
 × *Laelia* × *Sophronitis* = Staalara
 × *Leptotes* = Leptokeria
 × *Oerstedella* = Oerstedkeria
 × *Sophronitis* = Barkonitis
 × *Tetramicra* = Tetrakeria

BARKONITIS (Bknts.) = *Barkeria* × *Sophronitis*

BARKRONLEYA (Bry.) = *Barkeria* × *Cattleya* × *Sophronitis*

BARLIA (Ba.) = Natural genus

× *Anacamptis* = Anabarlia
 × *Orchis* = Barlorchis

BARLORCHIS (Bos.) = *Barlia* × *Orchis*
BARNESARA (Ban.) = *Caularthron* × *Encyclia* × *Laelia* × *Sophronitis*
BARTLETTARA (Btt.) = *Cattleya* × *Caularthron* × *Myrmecophila* × *Sophronitis*
BATEMANNIA (Btmna.) = Natural genus
 × *Aganisia* × *Cochleanthes* × *Otostylis* × *Pabstia* × *Promenaea* × *Zygopetalum*
 × *Zygosepalum* = *Maccorquodaleara*
 × *Aganisia* × *Neogardneria* × *Otostylis* × *Zygopetalum* × *Zygosepalum* = *Stephenara*
 × *Aganisia* × *Otostylis* × *Pabstia* × *Promenaea* × *Zygopetalum* × *Zygosepalum* = *Mauriceara*
 × *Aganisia* × *Otostylis* × *Pabstia* × *Zygopetalum* × *Zygosepalum* = *Stephenmonkhouseara*
 × *Aganisia* × *Otostylis* × *Zygopetalum* × *Zygosepalum* = *Hamelwellsara*
 × *Aganisia* × *Otostylis* × *Zygosepalum* = *Downsara*
 × *Galeottia* × *Zygopetalum* = *Maechtleara*
 × *Otostylis* = *Bateostylis*
 × *Otostylis* × *Zygopetalum* × *Zygosepalum* = *Durutyara*
 × *Otostylis* × *Zygosepalum* = *Palmerara*
 × *Zygopetalum* = *Zygotatemannia*
BATEOSTYLIS (Btst.) = *Batemannia* × *Otostylis*
BAUMANNARA (Bmna.) = *Compartmentia* × *Odontoglossum* × *Oncidium*
BEALLARA (Bilra.) = *Brassia* × *Cochlioda* × *Miltonia* × *Odontoglossum*
BEARDARA (Bdra.) = *Ascocentrum* × *Doritis* × *Phalaenopsis*
BELGEARA (Beg.) = *Brassavola* × *Cattleya* × *Encyclia* × *Guarianthe* × *Laelia* × *Rhyncholelia* × *Sophronitis*
BENSTEINIA (Bns.) = *Benzingia* × *Kefersteinia*
BENZINGIA (Bza.) = Natural genus
 × *Kefersteinia* = *Bensteinia*
BERANEKARA (Bek.) = *Brassavola* × *Cattleya* × *Encyclia* × *Guarianthe* × *Rhyncholelia* × *Sophronitis*
BERGMANARA (Brg.) = *Brassavola* × *Cattleya* × *Encyclia* × *Laelia*
BERTARA (Ber.) = *Brassavola* × *Broughtonia* × *Cattleya* × *Sophronitis*
BHUTANTHERA (Bhu.) = Natural genus
BIFRANISIA (Bfsa.) = *Aganisia* × *Bifrenaria*
BIFRENARIA (Bif.) = Natural genus
 × *Aganisia* = *Bifranisia*
 × *Cymbidium* = *Bifrenidium*
 × *Lycaste* = *Lycastenaria*
 × *Rudolfiella* = *Bifreniella*
BIFRENIIDIUM (Bifdm.) = *Bifrenaria* × *Cymbidium*
BIFRENIELLA (Bifla.) = *Bifrenaria* × *Rudolfiella*
BILNEYARA (Bny.) = *Cattleya* × *Myrmecophila* × *Prosthechea* × *Rhyncholelia* × *Sophronitis*
BILTONARA (Bilt.) = *Ada* × *Cochlioda* × *Miltonia* × *Odontoglossum*
BINOTIA (Bin.) = Natural genus
 × *Cochlioda* = *Binotioda*
BINOTIODA (Bid.) = *Binotia* × *Cochlioda*
BISHOPARA (Bish.) = *Broughtonia* × *Cattleya* × *Sophronitis*
BLACKARA (Blkr.) = *Aspasia* × *Cochlioda* × *Miltonia* × *Odontoglossum*
BLEPHAROCHILUM (Blp.) = Natural genus
BLETELEORCHIS (Blet.) = *Bletilla* × *Eleorchis*
BLETIA (Bú.) = Natural genus
 × *Chysis* = *Chyletia*
 × *Spathoglottis* = *Bletiaglottis*
BLETIAGLOTTIS (Blgts.) = *Bletia* × *Spathoglottis*
BLETILLA (Ble.) = Natural genus
 × *Arundina* = *Bletundina*
 × *Calopogon* = *Calopotilla*
 × *Eleorchis* = *Bleteleorchis*
 × *Pleione* = *Pleionilla*
BLETUNDINA (Btd.) = *Arundina* × *Bletilla*
BOGARDARA (Bgd.) = *Ascocentrum* × *Phalaenopsis* × *Vanda* × *Vandopsis*
BOKHOONARA (Bkch.) = *Arachnis* × *Ascocentrum* × *Phalaenopsis* × *Vanda*
BOLLEA (Bol.) = Natural genus
 × *Aganisia* × *Zygopetalum* = *Roellkeara*
 × *Chondrorhyncha* = *Chondrobollea*
 × *Chondroscaphe* = *Bolleoscaphe*
 × *Cochleanthes* = *Bolleanthes*
 × *Cochleanthes* × *Kefersteinia* = *Rotorara*
 × *Cochleanthes* × *Kefersteinia* × *Pescatoria* = *Doreenhuntara*
 × *Cochleanthes* × *Pescatoria* = *Lancebirkara*
 × *Kefersteinia* = *Keferollea*
 × *Pescatoria* = *Pescatobollea*
 × *Zygopetalum* = *Bollopetalum*
BOLLEANTHES (Blth.) = *Bollea* × *Cochleanthes*
BOLLEOSCAPHE (Bop.) = *Bollea* × *Chondroscaphe*
BOLLOPETALUM (Blptm.) = *Bollea* × *Zygopetalum*
BONATEA (Bnt.) = Natural genus

BONPLANDARA (Bnp.)	= Cochlioda × Cuitlauzina × Miltonia × Odontoglossum × Oncidium
BORWICKARA (Bor.)	= Barkeria × Cattleya × Guarianthe × Sophronitis
BOVORNARA (Bov.)	= Arachnis × Ascocentrum × Rhynchostylis × Vanda
BOWRINGARA (Bow.)	= Brassavola × Caularthron × Laelia × Sophronitis
BRACHTIA (Bra.)	= Natural genus
× Ada × Gomesa	= Gomadactia
BRADEARA (Brade.)	= Compartmentia × Gomesa × Rodriguezia
BRAMILTUMNIA (Bmt.)	= Brassia × Miltonia × Tolumnia
BRAPACIDIUM (Bpc.)	= Aspasia × Brassia × Oncidium
BRAPASIA (Brap.)	= Aspasia × Brassia
BRAPILIA (Bil.)	= Brassia × Trichopilia
BRASADASTELE (Bdt.)	= Ada × Brassia × Rhynchosele
BRASCIDOSTELE (Bcd.)	= Brassia × Oncidium × Rhynchosele
BRASOPHONIA (Bsh.)	= Brassavola × Broughtonia × Sophronitis
BRASOPHROLIA (Bsl.)	= Brassavola × Encyclia × Sophronitis
BRASSACATHRON (Bcn.)	= Brassavola × Cattleya × Caularthron
BRASSADA (Brsa.)	= Ada × Brassia
BRASSANTHE (Bsn.)	= Brassavola × Guarianthe
BRASSAVOLA (B.)	= Natural genus
× Barkeria	= Brassokeria
× Barkeria × Cattleya × Epidendrum × Laelia × Sophronitis	= Trisuloara
× Barkeria × Encyclia	= Baravolia
× Barkeria × Encyclia × Epidendrum	= Kerchoveara
× Barkeria × Epidendrum	= Hummelara
× Broughtonia	= Brassotonia
× Broughtonia × Cattleya	= Stellamizutaara
× Broughtonia × Cattleya × Caularthron	= Youngyouthara
× Broughtonia × Cattleya × Encyclia	= Nebrownara
× Broughtonia × Cattleya × Epidendrum × Laelia	= Hattoria
× Broughtonia × Cattleya × Epidendrum × Laelia × Sophronitis	= Vacherotara
× Broughtonia × Cattleya × Guarianthe × Rhynchoaelia × Sophronitis	= Ingramara
× Broughtonia × Cattleya × Laelia	= Otaara
× Broughtonia × Cattleya × Laelia × Myrmecophila	= Siebertara
× Broughtonia × Cattleya × Laelia × Prosthechea	= Keishunara
× Broughtonia × Cattleya × Laelia × Sophronitis	= Hasegawaara
× Broughtonia × Cattleya × Rhynchoaelia × Sophronitis	= Harrisara
× Broughtonia × Cattleya × Sophronitis	= Bertara
× Broughtonia × Encyclia	= Encytonavola
× Broughtonia × Epidendrum	= Wooara
× Broughtonia × Guarianthe	= Broanthevola
× Broughtonia × Guarianthe × Sophronitis	= Drewettara
× Broughtonia × Sophronitis	= Brassophonía
× Cattleya	= Brassocattleya
× Cattleya × Caularthron	= Brassacathron
× Cattleya × Caularthron × Guarianthe × Laelia × Rhynchoaelia × Sophronitis	= Haywoodara
× Cattleya × Caularthron × Laelia × Myrmecophila	= Rolfwillhelmara
× Cattleya × Caularthron × Sophronitis	= Ashworthara
× Cattleya × Domingoa × Epidendrum × Laelia	= Kawamotoara
× Cattleya × Encyclia	= Encyleyvola
× Cattleya × Encyclia × Guarianthe	= Lesueurara
× Cattleya × Encyclia × Guarianthe × Laelia	= Pynaertara
× Cattleya × Encyclia × Guarianthe × Laelia × Rhynchoaelia × Sophronitis	= Belgeara
× Cattleya × Encyclia × Guarianthe × Rhynchoaelia × Sophronitis	= Beranekara
× Cattleya × Encyclia × Guarianthe × Sophronitis	= Hrubyara
× Cattleya × Encyclia × Laelia	= Bergmanara
× Cattleya × Encyclia × Laelia × Prosthechea	= Orpetara
× Cattleya × Encyclia × Laelia × Sophronitis	= Meadara
× Cattleya × Encyclia × Rhynchoaelia × Sophronitis	= Hollingtonara
× Cattleya × Encyclia × Sophronitis	= Hanburyara
× Cattleya × Epidendrum	= Vaughnara
× Cattleya × Epidendrum × Laelia × Sophronitis	= Rothara
× Cattleya × Epidendrum × Sophronitis	= Leemannara
× Cattleya × Epidendrum × Tetramicra	= Estelara
× Cattleya × Guarianthe	= Brassocatanthe
× Cattleya × Guarianthe × Laelia × Rhynchoaelia × Sophronitis	= Rehderara
× Cattleya × Guarianthe × Laelia × Sophronitis	= Paynterara
× Cattleya × Guarianthe × Prosthechea × Sophronitis	= Corningara
× Cattleya × Guarianthe × Rhynchoaelia	= Cahuzacara
× Cattleya × Guarianthe × Rhynchoaelia × Sophronitis	= Baraniara
× Cattleya × Guarianthe × Sophronitis	= Powellara
× Cattleya × Laelia	= Brassolaeliocattleya
× Cattleya × Laelia × Myrmecophila	= Jellesmaara

Brassavola (*continued*)

× Cattleya × Laelia × Myrmecophila × Prosthechea	= Roezlara
× Cattleya × Laelia × Myrmecophila × Pseudolaelia	= Hayataara
× Cattleya × Laelia × Myrmecophila × Sophronitis	= Millspaughara
× Cattleya × Laelia × Rhyncholelia × Sophronitis	= Wrigleyara
× Cattleya × Laelia × Sophronitis	= Potinara
× Cattleya × Myrmecophila × Pseudolaelia × Rhyncholelia × Sophronitis	= Winnara
× Cattleya × Myrmecophila × Pseudolaelia × Sophronitis	= Burkinshawara
× Cattleya × Myrmecophila × Rhyncholelia × Sophronitis	= Briggs-Buryara
× Cattleya × Myrmecophila × Sophronitis	= Rothschildara
× Cattleya × Prosthechea	= Procatavola
× Cattleya × Prosthechea × Sophronitis	= Constanciaara
× Cattleya × Psychilis	= Psybrassocattleya
× Cattleya × Psychilis × Tetramicra	= Donaestelaara
× Cattleya × Rhyncholelia	= Rhynchobrassoleya
× Cattleya × Rhyncholelia × Sophronitis	= Marriottara
× Cattleya × Sophronitis	= Rolfeara
× Caularthron	= Caulavola
× Caularthron × Guarianthe	= Caulrianvola
× Caularthron × Guarianthe × Laelia	= Millerara
× Caularthron × Guarianthe × Laelia × Sophronitis	= Macmeekinara
× Caularthron × Laelia	= Mavingerberara
× Caularthron × Laelia × Sophronitis	= Bowringara
× Encyclia	= Encyvola
× Encyclia × Epidendrum	= Encyvolendrum
× Encyclia × Guarianthe	= Guarvolcia
× Encyclia × Sophronitis	= Brasophrolia
× Epidendrum	= Brassoepidendrum
× Epidendrum × Laelia × Sophronitis	= Panczagara
× Epidendrum × Leptotes	= Epileptovola
× Epidendrum × Prosthechea	= Epithechavola
× Epidendrum × Rhyncholelia	= Rhynchavolarum
× Epidendrum × Sophronitis	= Epibrassonitis
× Guarianthe	= Brassanthe
× Guarianthe × Laelia	= Guarilaelivola
× Guarianthe × Rhyncholelia	= Rhynchovolanthé
× Guarianthe × Sophronitis	= Brassophranthe
× Hagsatera	= Hagsavola
× Laelia	= Brassolaelia
× Laelia × Sophronitis	= Lowara
× Leptotes	= Leptovola
× Myrmecophila × Sophronitis	= Brassophila
× Prosthechea	= Prosavola
× Prosthechea × Sophronitis	= Prosophrovola
× Psychilis	= Psycavola
× Quisqueya	= Quisavola
× Rhyncholelia	= Rhynchovola
× Rhyncholelia × Sophronitis	= Rhynchovolitis
× Sophronitis	= Brassophonitis
× Tetramicra	= Brassomicra

BRASSIA (Brs.) = Natural genus

× Ada	= Brassada
× Ada × Aspasia	= Rohrlara
× Ada × Cochlioda × Odontoglossum	= Hamiltonara
× Ada × Cochlioda × Odontoglossum × Oncidium	= Changara
× Ada × Miltonia	= Duggerara
× Ada × Odontoglossum	= Banfieldara
× Ada × Odontoglossum × Oncidium	= Anikaara
× Ada × Oncidium	= Pettitara
× Ada × Rhyncholelia	= Brasadastele
× Aspasia	= Brapasias
× Aspasia × Cochlioda × Miltonia × Odontoglossum	= Schafferara
× Aspasia × Cochlioda × Miltonia × Odontoglossum × Oncidium	= Brillandeara
× Aspasia × Cochlioda × Odontoglossum	= Roccaforteara
× Aspasia × Miltonia	= Forgetara
× Aspasia × Miltonia × Miltoniopsis × Odontoglossum	= Endlicherara
× Aspasia × Miltonia × Odontoglossum	= Derosaara
× Aspasia × Miltonia × Oncidium	= Crawshayara
× Aspasia × Miltonia × Oncidium × Rodriguezia	= Sauledaara
× Aspasia × Odontoglossum	= Wingfieldara
× Aspasia × Odontoglossum × Oncidium	= Shiveara
× Aspasia × Oncidium	= Brapacidium

Brassia (*continued*)

× Baptistonia × Odontoglossum × Oncidium	= Ronmaunderara
× Cischweinfia × Oncidium × Rodriguezia	= Schweinfurthara
× Cochlioda	= Brassioda
× Cochlioda × Miltonia × Miltoniopsis × Odontoglossum	= Forsterara
× Cochlioda × Miltonia × Miltoniopsis × Odontoglossum × Oncidium	= Martiusara
× Cochlioda × Miltonia × Odontoglossum	= Beallara
× Cochlioda × Miltonia × Odontoglossum × Oncidium	= Goodaleara
× Cochlioda × Miltoniopsis × Odontoglossum	= Solanderara
× Cochlioda × Odontoglossum	= Sanderara
× Cochlioda × Odontoglossum × Oncidium	= Alexanderara
× Cyrtochilum	= Brassoehilum
× Cyrtochilum × Rhynchostele	= Cyrassoste
× Leochilus	= Brassoehilus
× Leochilus × Oncidium × Rodriguezia	= Johnkellyara
× Miltonia	= Miltassia
× Miltonia × Miltoniopsis × Odontoglossum	= Ruizara
× Miltonia × Odontoglossum	= Degarmoara
× Miltonia × Odontoglossum × Oncidium	= Bakerara
× Miltonia × Oncidium	= Aliceara
× Miltonia × Oncidium × Rodriguezia	= Norwoodara
× Miltonia × Rhynchostele	= Wilhelmarara
× Miltonia × Rossioglossum	= Brossitonia
× Miltonia × Tolumnia	= Bramiltumnia
× Miltonia × Trichocentrum	= Milassentrum
× Miltoniopsis	= Brassoopsis
× Odontoglossum	= Odontobrassia
× Odontoglossum × Oncidium	= Maclellanara
× Odontoglossum × Oncidium × Trichocentrum	= Watsonara
× Oncidium	= Brassidium
× Oncidium × Rhynchostele	= Brascidoste
× Oncidium × Rodriguezia	= Eliara
× Psychopsis	= Psychassia
× Rhynchostele	= Brassoeste
× Rodriguezia	= Rodrassia
× Tolumnia	= Tolassia
× Trichocentrum	= Trichassia
× Trichopilia	= Brapilia

BRASSIDIUM (Brsdm.) = Brassia × Oncidium

BRASSIODA (Broda.) = Brassia × Cochlioda

BRASSOCATANTHE (Bct.) = Brassavola × Cattleya × Guarianthe

BRASSOCATTELEYA (Bc.) = Brassavola × Cattleya

BRASSOCHILUM (Bss.) = Brassia × Cyrtochilum

BRASSOCHILUS (Brchs.) = Brassia × Leochilus

BRASSOEPIDENDRUM (Bepi.) = Brassavola × Epidendrum

BRASSOKERIA (Brsk.) = Barkeria × Brassavola

BRASSOLAELIA (Bl.) = Brassavola × Laelia

BRASSOLAELIOCATTELEYA (Blc.) = Brassavola × Cattleya × Laelia

BRASSOMICRA (Bmc.) = Brassavola × Tetramicra

BRASSOPHILA (Bph.) = Brassavola × Myrmecophila × Sophronitis

BRASSOPHRANTHE (Bsp.) = Brassavola × Guarianthe × Sophronitis

BRASSOPHRONITIS (Bnts.) = Brassavola × Sophronitis

BRASSOPSIS (Brp.) = Brassia × Miltoniopsis

BRASSOSTELE (Bst.) = Brassia × Rhynchostele

BRASSOTONIA (Bstna.) = Brassavola × Broughtonia

BRIANARA (Brn.) = Galeottia × Pabstia × Promenaea × Zygopetalum

BRIGGS-BURYARA (Bba.) = Brassavola × Cattleya × Myrmecophila × Rhyncholaelia × Sophronitis

BRILLIANDEARA (Brida.) = Aspasia × Brassia × Cochlioda × Miltonia × Odontoglossum × Oncidium

BROANTHEVOLA (Btv.) = Brassavola × Broughtonia × Guarianthe

BROLAELIANTHE (Blt.) = Broughtonia × Guarianthe × Laelia

BROLARCHILIS (Boc.) = Broughtonia × Caularthron × Psychilis

BROMEANTHE (Brm.) = Broughtonia × Guarianthe × Myrmecophila

BROMHEADIA (Brom.) = Natural genus

× Grammatophyllum = Grammatoheadia

BROSSITONIA (Bit.) = Brassia × Miltonia × Rossioglossum

BROUGHTONIA (Bro.) = Natural genus

× Barkeria × Cattleya = Turnbowara

× Brassavola = Brassotonia

× Brassavola × Cattleya = Stellamizutaara

× Brassavola × Cattleya × Caularthron = Youngouthara

× Brassavola × Cattleya × Encyclia = Nebrownara

× Brassavola × Cattleya × Epidendrum × Laelia = Hattoriara

Broughtonia (*continued*)

× Brassavola × Cattleya × Epidendrum × Laelia × Sophronitis	= Vacherotara
× Brassavola × Cattleya × Guarianthe × Rhynchoaelia × Sophronitis	= Ingramara
× Brassavola × Cattleya × Laelia	= Otaara
× Brassavola × Cattleya × Laelia × Myrmecophila	= Siebertara
× Brassavola × Cattleya × Laelia × Prosthechea	= Keishumara
× Brassavola × Cattleya × Laelia × Sophronitis	= Hasegawaara
× Brassavola × Cattleya × Rhynchoaelia × Sophronitis	= Harrisara
× Brassavola × Cattleya × Sophronitis	= Bertara
× Brassavola × Encyclia	= Encytonavola
× Brassavola × Epidendrum	= Wooara
× Brassavola × Guarianthe	= Broanthevola
× Brassavola × Guarianthe × Sophronitis	= Drewettara
× Brassavola × Sophronitis	= Brasophonía
× Cattleya	= Cattleytonia
× Cattleya × Caularthron	= Cautonleya
× Cattleya × Caularthron × Encyclia × Laelia × Psychilis × Rhynchoaelia × Sophronitis	= Statterara
× Cattleya × Caularthron × Guarianthe × Laelia × Rhynchoaelia × Sophronitis	= Groganara
× Cattleya × Caularthron × Guarianthe × Psychilis × Rhynchoaelia × Sophronitis	= Williamsara
× Cattleya × Caularthron × Laelia	= Williamcookara
× Cattleya × Caularthron × Sophronitis	= Buckmanara
× Cattleya × Encyclia	= Cycatonia
× Cattleya × Encyclia × Guarianthe	= Ballantineara
× Cattleya × Encyclia × Laelia	= Sevillaara
× Cattleya × Encyclia × Laelia × Rhynchoaelia × Sophronitis	= Gotoara
× Cattleya × Encyclia × Laelia × Sophronitis	= Chamberlainara
× Cattleya × Encyclia × Rhynchoaelia × Sophronitis	= Hermoara
× Cattleya × Encyclia × Sophronitis	= Law-Schofieldara
× Cattleya × Epidendrum	= Epicatonia
× Cattleya × Epidendrum × Guarianthe × Sophronitis	= Gosseara
× Cattleya × Epidendrum × Laelia	= Jewellara
× Cattleya × Epidendrum × Rhynchoaelia × Sophronitis	= Michelvacherotara
× Cattleya × Epidendrum × Sophronitis	= Warburtonara
× Cattleya × Guarianthe	= Guaricattonia
× Cattleya × Guarianthe × Laelia	= Janssensara
× Cattleya × Guarianthe × Laelia × Rhynchoaelia × Sophronitis	= Schloatara
× Cattleya × Guarianthe × Laelia × Sophronitis	= Cowperara
× Cattleya × Guarianthe × Rhynchoaelia	= Volkertara
× Cattleya × Guarianthe × Rhynchoaelia × Sophronitis	= Sobrinoara
× Cattleya × Guarianthe × Sophronitis	= Gratrixara
× Cattleya × Laelia	= Laeliocatonia
× Cattleya × Laelia × Prosthechea × Rhynchoaelia × Sophronitis	= Opoixara
× Cattleya × Laelia × Rhynchoaelia × Sophronitis	= Elwesara
× Cattleya × Laelia × Sophronitis	= Hawkinsara
× Cattleya × Myrmecophila	= Cattoniphila
× Cattleya × Myrmecophila × Prosthechea	= Aschersonara
× Cattleya × Myrmecophila × Rhynchoaelia × Sophronitis	= Fournierara
× Cattleya × Prosthechea	= Proleytonia
× Cattleya × Prosthechea × Rhynchoaelia × Sophronitis	= Clayara
× Cattleya × Prosthechea × Sophronitis	= Ashtonara
× Cattleya × Psychilis	= Psychatleytonia
× Cattleya × Psychilis × Sophronitis	= Portoara
× Cattleya × Rhynchoaelia	= Rhyntonleya
× Cattleya × Rhynchoaelia × Sophronitis	= Peetersara
× Cattleya × Sophronitis	= Bishopara
× Cattleya × Tetramicra	= Susanperreiraara
× Caularthron	= Caultonia
× Caularthron × Guarianthe	= Duckittara
× Caularthron × Guarianthe × Laelia × Sophronitis	= Balfourara
× Caularthron × Myrmecophila	= Caultoniophila
× Caularthron × Psychilis	= Brolarchilis
× Domingoa	= Domintonia
× Encyclia × Guarianthe	= Guaritoniclia
× Encyclia × Guarianthe × Sophronitis	= Wiganara
× Epidendrum	= Epitonia
× Epidendrum × Guarianthe	= Epitonanthe
× Guarianthe	= Guaritonia
× Guarianthe × Laelia	= Brolaelianthe
× Guarianthe × Myrmecophila	= Bromecanthe
× Guarianthe × Prosthechea	= Guartonichea
× Guarianthe × Sophronitis	= Sophrobroanthe

Broughtonia (<i>continued</i>)	
× Guarianthe × Tetramicra	= Tetrabroughtanthe
× Laelia	= Laelonia
× Laelia × Sophronitis	= Hartara
× Myrmecophila	= Myrmetonia
× Oerstedella	= Oertonia
× Prosthechea	= Prostonia
× Psychilis	= Psytonia
× Psychilis × Tetramicra	= Tetronichilis
× Sophronitis	= Sophrobroughtonia
× Tetramicra	= Tetratonia
BRUMMITTARA (Brum.) = Comparettia × Odontoglossum × Rodriguezia	
BRYOBIUM (Byb.) = Natural genus	
BUCKMANARA (Bck.) = Broughtonia × Cattleya × Caularthron × Sophronitis	
BULBOPHYLLUM (Bulb.) = Natural genus	
× Dendrobium	= Bulborobium
BULBOROBIUM (Bbr.) = Bulbophyllum × Dendrobium	
BULLARA (Bul.) = Cattleya × Encyclia × Guarianthe × Rhynchoaelia	
BURKHARDTARA (Bktra.) = Leochilus × Odontoglossum × Oncidium × Rodriguezia	
BURKILLARA (Burk.) = Aerides × Arachnis × Vanda	
BURKINSHAWARA (Bkw.) = Brassavola × Cattleya × Myrmecophila × Pseudolaelia × Sophronitis	
BURRAGEARA (Burr.) = Cochlioda × Miltonia × Odontoglossum × Oncidium	
CAHUZACARA (Chz.) = Brassavola × Cattleya × Guarianthe × Rhynchoaelia	
CALADENIA (Calda.) = Natural genus	
× Glossodia	= Calassodia
CALAEONITIS (Can.) = Caularthron × Laelia × Sophronitis	
CALANTHE (Cal.) = Natural genus	
× Gastrorchis	= Gastrocalanthe
× Phaius	= Phaiocalanthe
CALASSODIA (Calsd.) = Caladenia × Glossodia	
CALLOSTYLIS (Call.) = Natural genus	
CALOARETHUSA (Clts.) = Arethusa × Calopogon	
CALOCHILUS (Clchs.) = Natural genus	
× Thelymitra	= Calomitra
CALOMITRA (Cmta.) = Calochilus × Thelymitra	
CALOPOGON (Cpg.) = Natural genus	
× Arethusa	= Caloarethusa
× Arethusa × Eleorchis	= Elecalthusa
× Bletilla	= Calopotilla
× Eleorchis	= Elepogon
CALOPOTILLA (Cpt.) = Bletilla × Calopogon	
CAMPBELLARA (Cmpba.) = Odontoglossum × Oncidium × Rodriguezia	
CAPPEARA (Cpa.) = Cattleya × Encyclia × Guarianthe × Rhynchoaelia × Sophronitis	
CARPAROMORCHIS (Crp.) = Natural genus	
CARPENTERARA (Cpra.) = Baptistonia × Odontoglossum × Oncidium	
CARTERARA (Ctra.) = Aerides × Renanthera × Vandopsis	
CATAMANGIS (Cag.) = Catasetum × Grammangis	
CATAMODES (Ctmds.) = Catasetum × Mormodes	
CATANOCHES (Ctmchs.) = Catasetum × Cycnoches	
CATASANDRA (Ctsda.) = Catasetum × Galeandra	
CATASELLIA (Ctsl.) = Ansellia × Catasetum	
CATASETUM (Ctsm.) = Natural genus	
× Ansellia	= Catasellia
× Clowesia	= Clowesetum
× Clowesia × Cycnoches	= Cloughara
× Clowesia × Cymbidium	= Cymaclosetum
× Clowesia × Cymbidium × Grammatophyllum	= Kalakauara
× Clowesia × Mormodes	= Fredclarkeara
× Cycnoches	= Catanoches
× Cycnoches × Mormodes	= Monnierara
× Cymbidium	= Cymasetum
× Cymbidium × Grammatophyllum	= Thompsonara
× Galeandra	= Catasandra
× Grammangis	= Catamangis
× Mormodes	= Catamodes
CATCATTLEYELLA (Ctc.) = Cattleya × Cattleyella	
CATCAULLIA (Ctll.) = Cattleya × Caularthron × Encyclia	
CATCYLAELIA (Ctyl.) = Cattleya × Encyclia × Laelia	
CATMINICHEA (Cnc.) = Cattleya × Domingoa × Prosthechea	
CATTKERIA (Cka.) = Barkeria × Cattleya	

CATTLEYA (C.) = Natural genus

× Barkeria	= Cattkeria
× Barkeria × Brassavola × Epidendrum × Laelia × Sophronitis	= Trisuloara
× Barkeria × Broughtonia	= Turnbowara
× Barkeria × Encyclia × Rhyncholaelia × Sophronitis	= Lomantrisuloara
× Barkeria × Guarianthe	= Barcatanthe
× Barkeria × Guarianthe × Sophronitis	= Borwickara
× Barkeria × Laelia	= Laeliocattkeria
× Barkeria × Laelia × Sophronitis	= Matsudaara
× Barkeria × Sophronitis	= Barkronleya
× Brassavola	= Brassocattleya
× Brassavola × Broughtonia	= Stellamizutaara
× Brassavola × Broughtonia × Caularthron	= Youngyouthara
× Brassavola × Broughtonia × Encyclia	= Nebrownara
× Brassavola × Broughtonia × Epidendrum × Laelia	= Hattoriara
× Brassavola × Broughtonia × Epidendrum × Laelia × Sophronitis	= Vacherotara
× Brassavola × Broughtonia × Guarianthe × Rhyncholaelia × Sophronitis	= Ingramara
× Brassavola × Broughtonia × Laelia	= Otaara
× Brassavola × Broughtonia × Laelia × Myrmecophila	= Siebertara
× Brassavola × Broughtonia × Laelia × Prosthechea	= Keishunara
× Brassavola × Broughtonia × Laelia × Sophronitis	= Hasegawaara
× Brassavola × Broughtonia × Rhyncholaelia × Sophronitis	= Harrisara
× Brassavola × Broughtonia × Sophronitis	= Bertara
× Brassavola × Caularthron	= Brassacathron
× Brassavola × Caularthron × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Haywoodara
× Brassavola × Caularthron × Laelia × Myrmecophila	= Rolfwilhelmara
× Brassavola × Caularthron × Sophronitis	= Ashworthara
× Brassavola × Domingoa × Epidendrum × Laelia	= Kawamotoara
× Brassavola × Encyclia	= Encyleyvola
× Brassavola × Encyclia × Guarianthe	= Lesueurara
× Brassavola × Encyclia × Guarianthe × Laelia	= Pynaertara
× Brassavola × Encyclia × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Belgeara
× Brassavola × Encyclia × Guarianthe × Rhyncholaelia × Sophronitis	= Beranekara
× Brassavola × Encyclia × Guarianthe × Sophronitis	= Hrubyara
× Brassavola × Encyclia × Laelia	= Bergmanara
× Brassavola × Encyclia × Laelia × Prosthechea	= Orpetara
× Brassavola × Encyclia × Laelia × Sophronitis	= Meadara
× Brassavola × Encyclia × Rhyncholaelia × Sophronitis	= Hollingtonara
× Brassavola × Encyclia × Sophronitis	= Hanburyara
× Brassavola × Epidendrum	= Vaughnara
× Brassavola × Epidendrum × Laelia × Sophronitis	= Rothara
× Brassavola × Epidendrum × Sophronitis	= Leemannara
× Brassavola × Epidendrum × Tetramicra	= Estelaara
× Brassavola × Guarianthe	= Brassocatanthe
× Brassavola × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Rehderara
× Brassavola × Guarianthe × Laelia × Sophronitis	= Paynterara
× Brassavola × Guarianthe × Prosthechea × Sophronitis	= Corningara
× Brassavola × Guarianthe × Rhyncholaelia	= Cahuzacara
× Brassavola × Guarianthe × Rhyncholaelia × Sophronitis	= Baraniara
× Brassavola × Guarianthe × Sophronitis	= Powellara
× Brassavola × Laelia	= Brassolaeliocattleya
× Brassavola × Laelia × Myrmecophila	= Jellesmaara
× Brassavola × Laelia × Myrmecophila × Prosthechea	= Roezlara
× Brassavola × Laelia × Myrmecophila × Pseudolaelia	= Hayataara
× Brassavola × Laelia × Myrmecophila × Sophronitis	= Millspaughara
× Brassavola × Laelia × Rhyncholaelia × Sophronitis	= Wrigleyara
× Brassavola × Laelia × Sophronitis	= Potinara
× Brassavola × Myrmecophila × Pseudolaelia × Rhyncholaelia × Sophronitis	= Winnara
× Brassavola × Myrmecophila × Pseudolaelia × Sophronitis	= Burkinshawara
× Brassavola × Myrmecophila × Rhyncholaelia × Sophronitis	= Briggs-Buryara
× Brassavola × Myrmecophila × Sophronitis	= Rothschildara
× Brassavola × Prosthechea	= Procatavola
× Brassavola × Prosthechea × Sophronitis	= Constancaara
× Brassavola × Psychilis	= Psybrassocattleya
× Brassavola × Psychilis × Tetramicra	= Donaestelaara
× Brassavola × Rhyncholaelia	= Rhynchobrassoleya
× Brassavola × Rhyncholaelia × Sophronitis	= Marriottara
× Brassavola × Sophronitis	= Rolfeara
× Broughtonia	= Cattleytonia
× Broughtonia × Caularthron	= Cautonleya
× Broughtonia × Caularthron × Encyclia × Laelia × Psychilis × Rhyncholaelia × Sophronitis	= Statterara

Cattleya (*continued*)

× Broughtonia × Caularthron × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Groganara
× Broughtonia × Caularthron × Guarianthe × Psychilis × Rhyncholaelia × Sophronitis	= Williamsara
× Broughtonia × Caularthron × Laelia	= Williamcookara
× Broughtonia × Caularthron × Sophronitis	= Buckmanara
× Broughtonia × Encyclia	= Cycatonia
× Broughtonia × Encyclia × Guarianthe	= Ballantineara
× Broughtonia × Encyclia × Laelia	= Sevillaara
× Broughtonia × Encyclia × Laelia × Rhyncholaelia × Sophronitis	= Gottoara
× Broughtonia × Encyclia × Laelia × Sophronitis	= Chamberlainara
× Broughtonia × Encyclia × Rhyncholaelia × Sophronitis	= Hermoara
× Broughtonia × Encyclia × Sophronitis	= Law-Schofieldara
× Broughtonia × Epidendrum	= Epicatonia
× Broughtonia × Epidendrum × Guarianthe × Sophronitis	= Gosseara
× Broughtonia × Epidendrum × Laelia	= Jewellara
× Broughtonia × Epidendrum × Rhyncholaelia × Sophronitis	= Michelvacherotara
× Broughtonia × Epidendrum × Sophronitis	= Warburtonara
× Broughtonia × Guarianthe	= Guaricattonia
× Broughtonia × Guarianthe × Laelia	= Janssensara
× Broughtonia × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Schloatara
× Broughtonia × Guarianthe × Laelia × Sophronitis	= Cowperara
× Broughtonia × Guarianthe × Rhyncholaelia	= Volkertara
× Broughtonia × Guarianthe × Rhyncholaelia × Sophronitis	= Sobrinoara
× Broughtonia × Guarianthe × Sophronitis	= Gratrixara
× Broughtonia × Laelia	= Laelicoptonia
× Broughtonia × Laelia × Prosthechea × Rhyncholaelia × Sophronitis	= Opoixara
× Broughtonia × Laelia × Rhyncholaelia × Sophronitis	= Elwesara
× Broughtonia × Laelia × Sophronitis	= Hawkinsara
× Broughtonia × Myrmecophila	= Cattoniphila
× Broughtonia × Myrmecophila × Prosthechea	= Aschersonara
× Broughtonia × Myrmecophila × Rhyncholaelia × Sophronitis	= Fournierara
× Broughtonia × Prosthechea	= Proleytonia
× Broughtonia × Prosthechea × Rhyncholaelia × Sophronitis	= Clayara
× Broughtonia × Prosthechea × Sophronitis	= Ashtonara
× Broughtonia × Psychilis	= Psycatleytonia
× Broughtonia × Psychilis × Sophronitis	= Portoara
× Broughtonia × Rhyncholaelia	= Rhyntonleya
× Broughtonia × Rhyncholaelia × Sophronitis	= Peetersara
× Broughtonia × Sophronitis	= Bishopara
× Broughtonia × Tetramicra	= Susanperreiraara
× Cattleyella	= Catcattleyella
× Cattleyella × Rhyncholaelia × Sophronitis	= Coleara
× Cattleyella × Sophronitis	= Sophrocatcattleya
× Caularthron	= Caulocattleya
× Caularthron × Encyclia	= Catcaullia
× Caularthron × Encyclia × Laelia	= Lebaudyara
× Caularthron × Epidendrum	= Epicatarthron
× Caularthron × Epidendrum × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Londesboroughara
× Caularthron × Guarianthe	= Garthroleya
× Caularthron × Guarianthe × Laelia × Myrmecophila × Rhyncholaelia × Sophronitis	= Vervatara
× Caularthron × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Leonara
× Caularthron × Guarianthe × Laelia × Sophronitis	= Vinckeara
× Caularthron × Guarianthe × Sophronitis	= Holfordara
× Caularthron × Laelia	= Laeliocatarthron
× Caularthron × Laelia × Myrmecophila	= Hasskarlara
× Caularthron × Laelia × Rhyncholaelia × Sophronitis	= Rogersonara
× Caularthron × Laelia × Sophronitis	= Nuccioara
× Caularthron × Myrmecophila × Sophronitis	= Bartlettara
× Caularthron × Prosthechea × Sophronitis	= Seegerara
× Caularthron × Rhyncholaelia	= Rhyarthroleya
× Caularthron × Rhyncholaelia × Sophronitis	= Goodsonara
× Caularthron × Sophronitis	= Sophrocatarthron
× Domingoa × Epidendrum × Rhyncholaelia × Sophronitis	= Leechara
× Domingoa × Prosthechea	= Catminichea
× Domingoa × Prosthechea × Rhyncholaelia × Sophronitis	= Aristotleara
× Encyclia	= Catclya
× Encyclia × Epidendrum	= Epicatclya
× Encyclia × Guarianthe	= Enanthleya
× Encyclia × Guarianthe × Laelia	= Stricklandara
× Encyclia × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Gibezara
× Encyclia × Guarianthe × Laelia × Sophronitis	= Jacquinara
× Encyclia × Guarianthe × Prosthechea	= Moensara

Cattleya (*continued*)

× Encyclia × Guarianthe × Rhyncholaelia	= Bullara
× Encyclia × Guarianthe × Rhyncholaelia × Sophronitis	= Cappeara
× Encyclia × Guarianthe × Sophronitis	= Treyeranara
× Encyclia × Laelia	= Catcylaelia
× Encyclia × Laelia × Prosthechea	= Mylamara
× Encyclia × Laelia × Prosthechea × Sophronitis	= Lucasara
× Encyclia × Laelia × Rhyncholaelia × Sophronitis	= Regnierara
× Encyclia × Laelia × Sophronitis	= Hansenara
× Encyclia × Prosthechea	= Procycleya
× Encyclia × Prosthechea × Rhyncholaelia × Sophronitis	= Metdepningenara
× Encyclia × Prosthechea × Sophronitis	= Templeara
× Encyclia × Rhyncholaelia	= Rhyncatclia
× Encyclia × Rhyncholaelia × Sophronitis	= Maronara
× Encyclia × Sophronitis	= Sophleyclia
× Epidendrum	= Epicattleya
× Epidendrum × Guarianthe	= Epicatanthe
× Epidendrum × Guarianthe × Laelia × Sophronitis	= Rollissonara
× Epidendrum × Guarianthe × Rhyncholaelia × Sophronitis	= Wellesleyara
× Epidendrum × Guarianthe × Sophronitis	= Mantinara
× Epidendrum × Laelia	= Epilaeliocattleya
× Epidendrum × Laelia × Oerstedella	= Rafflesqueara
× Epidendrum × Laelia × Oerstedella × Sophronitis	= Hackerara
× Epidendrum × Laelia × Prosthechea × Sophronitis	= Hurstara
× Epidendrum × Laelia × Sophronitis	= Kirchara
× Epidendrum × Prosthechea	= Epicatechea
× Epidendrum × Rhyncholaelia	= Rhyncatdendrum
× Epidendrum × Rhyncholaelia × Sophronitis	= Thayerara
× Epidendrum × Sophronitis	= Stacyara
× Guarianthe	= Cattlianthe
× Guarianthe × Laelia	= Laeliocatanthe
× Guarianthe × Laelia × Myrmecophila × Rhyncholaelia × Sophronitis	= Tunstillara
× Guarianthe × Laelia × Prosthechea × Rhyncholaelia × Sophronitis	= Roebingara
× Guarianthe × Laelia × Prosthechea × Sophronitis	= Dallemagneara
× Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Pittara
× Guarianthe × Laelia × Sophronitis	= Lawrenceara
× Guarianthe × Myrmecophila	= Guaricatophila
× Guarianthe × Myrmecophila × Sophronitis	= Suttonara
× Guarianthe × Prosthechea	= Proguarleya
× Guarianthe × Prosthechea × Rhyncholaelia	= Lovelessara
× Guarianthe × Prosthechea × Rhyncholaelia × Sophronitis	= Cravenara
× Guarianthe × Prosthechea × Sophronitis	= Whitinara
× Guarianthe × Psychilis × Rhyncholaelia × Sophronitis	= Scheidweilerara
× Guarianthe × Rhyncholaelia	= Rhyncatleanthe
× Guarianthe × Rhyncholaelia × Sophronitis	= Thwaitesara
× Guarianthe × Sophronitis	= Guarisophleya
× Laelia	= Laeliocattleya
× Laelia × Myrmecophila	= Myrmecatlaelia
× Laelia × Prosthechea	= Proslaeliocattleya
× Laelia × Prosthechea × Rhyncholaelia × Sophronitis	= Rothwellara
× Laelia × Psychilis	= Pylaeliocattleya
× Laelia × Rhyncholaelia	= Rhyncatlaelia
× Laelia × Rhyncholaelia × Sophronitis	= Ankersmitara
× Laelia × Sophronitis	= Sophrolaeliocattleya
× Leptotes	= Cattotes
× Leptotes × Sophronitis	= Deprinsara
× Myrmecophila	= Myrmecocattleya
× Myrmecophila × Prosthechea	= Proleyophila
× Myrmecophila × Prosthechea × Rhyncholaelia × Sophronitis	= Bilneyara
× Myrmecophila × Rhyncholaelia × Sophronitis	= Duvalara
× Myrmecophila × Sophronitis	= Myrmesophleya
× Prosthechea	= Cattleychea
× Prosthechea × Rhyncholaelia	= Prosrhyncholeya
× Prosthechea × Rhyncholaelia × Sophronitis	= Measuresara
× Prosthechea × Sophronitis	= Sophproprosleya
× Psychilis	= Cattychilis
× Psychilis × Rhyncholaelia × Sophronitis	= Froebelara
× Psychilis × Sophronitis	= Psysophrocattleya
× Rhyncholaelia	= Rhyncholaeliocattleya
× Rhyncholaelia × Sophronitis	= Rhyncosophrocattleya
× Sophronitis	= Sophrocattleya
× Tetramicra	= Tetracattleya

CATTLEYCHEA (Ctyh.)	= Cattleya × Prosthechea
CATTLEYELLA (Cte.)	= Natural genus
× Cattleya	= Catcattleyella
× Cattleya × Rhyncholaelia × Sophronitis	= Coleara
× Cattleya × Sophronitis	= Sophrocattleyella
CATTLEYTONIA (Ctna.)	= Broughtonia × Cattleya
CATTLIANTHE (Ctt.)	= Cattleya × Guarianthe
CATTONIPHILA (Ctph.)	= Broughtonia × Cattleya × Myrmecophila
CATTOTES (Ctts.)	= Cattleya × Leptotes
CATTYCHILIS (Cyi.)	= Cattleya × Psychilis
CATYCLIA (Cty.)	= Cattleya × Encyclia
CAUCAEA (Cauc.)	= Natural genus
× Oncidium	= Caucidium
× Rhynchostele	= Cauchostele
CAUCHOSTELE (Cus.)	= Caucaea × Rhynchostele
CAUCIDIUM (Ccd.)	= Caucaea × Oncidium
CAULAELIA (Cll.)	= Caularthron × Laelia
CAULARTHON (Cau.)	= Natural genus
× Barkeria	= Caulkeria
× Barkeria × Epidendrum	= Caulbardendrum
× Brassavola	= Caulavola
× Brassavola × Broughtonia × Cattleya	= Youngyouthara
× Brassavola × Cattleya	= Brassacathron
× Brassavola × Cattleya × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Haywoodara
× Brassavola × Cattleya × Laelia × Myrmecophila	= Rolfwillhelmara
× Brassavola × Cattleya × Sophronitis	= Ashworthara
× Brassavola × Guarianthe	= Caulrianvola
× Brassavola × Guarianthe × Laelia	= Millerara
× Brassavola × Guarianthe × Laelia × Sophronitis	= Macmeekinarara
× Brassavola × Laelia	= Marvingerberara
× Brassavola × Laelia × Sophronitis	= Bowringara
× Broughtonia	= Caultonia
× Broughtonia × Cattleya	= Cautonleya
× Broughtonia × Cattleya × Encyclia × Laelia × Psychilis × Rhyncholaelia × Sophronitis	= Statterara
× Broughtonia × Cattleya × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Williamsara
× Broughtonia × Cattleya × Guarianthe × Psychilis × Rhyncholaelia × Sophronitis	= Williamsara
× Broughtonia × Cattleya × Laelia	= Williamcookara
× Broughtonia × Cattleya × Sophronitis	= Buckmanara
× Broughtonia × Guarianthe	= Duckittara
× Broughtonia × Guarianthe × Laelia × Sophronitis	= Balfourara
× Broughtonia × Myrmecophila	= Caultoniophila
× Broughtonia × Psychilis	= Brolarchilis
× Cattleya	= Caulocattleya
× Cattleya × Encyclia	= Catcaullia
× Cattleya × Encyclia × Laelia	= Lebaudyara
× Cattleya × Epidendrum	= Epicatarthron
× Cattleya × Epidendrum × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Londesboroughara
× Cattleya × Guarianthe	= Guarthroleya
× Cattleya × Guarianthe × Laelia × Myrmecophila × Rhyncholaelia × Sophronitis	= Vervae tara
× Cattleya × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Leonara
× Cattleya × Guarianthe × Laelia × Sophronitis	= Vinckeara
× Cattleya × Guarianthe × Sophronitis	= Holfordara
× Cattleya × Laelia	= Laeliocatarthron
× Cattleya × Laelia × Myrmecophila	= Hasskarlara
× Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Rogersonara
× Cattleya × Laelia × Sophronitis	= Nuccioara
× Cattleya × Myrmecophila × Sophronitis	= Bartlettara
× Cattleya × Prosthechea × Sophronitis	= Seegerara
× Cattleya × Rhyncholaelia	= Rhynarthroleya
× Cattleya × Rhyncholaelia × Sophronitis	= Goodsonara
× Cattleya × Sophronitis	= Sophrocatarthron
× Encyclia	= Encycliarthron
× Encyclia × Laelia	= Encyarthrolia
× Encyclia × Laelia × Sophronitis	= Barnesara
× Epidendrum	= Epiarthron
× Guarianthe	= Guarthron
× Guarianthe × Laelia	= Guarilaeliarthron
× Guarianthe × Laelia × Sophronitis	= Alcockara
× Guarianthe × Sophronitis	= Caulrianitis
× Laelia	= Caulaelia
× Laelia × Sophronitis	= Calaeonitis

Caularthron (<i>continued</i>)	
× Myrmecophila	= Caulophila
× Prosthechea	= Prosarthron
× Psychilis	= Psycarthron
× Rhyncholaelia	= Rhynarthron
× Sophronitis	= Sopharthron
× Tetramicra	= Tetrarthron
CAULAVOLA (Civ.) = Brassavola × Caularthron	
CAULBARDENDRUM (Cbd.) = Barkeria × Caularthron × Epidendrum	
CAULKERIA (Ckr.) = Barkeria × Caularthron	
CAULOCATTLEYA (Cty.) = Cattleya × Caularthron	
CAULOPHILA (Cup.) = Caularthron × Myrmecophila	
CAULRIANTIS (Cut.) = Caularthron × Guarianthe × Sophronitis	
CAULRIANVOLA (Cuv.) = Brassavola × Caularthron × Guarianthe	
CAULTONIA (Cul.) = Broughtonia × Caularthron	
CAULTONIOPHILA (Cnph.) = Broughtonia × Caularthron × Myrmecophila	
CAUTONLEYA (Cny.) = Broughtonia × Cattleya × Caularthron	
CEPHALANTHERA (Ceph.) = Natural genus	
× Dactylorhiza	= Cephalorhiza
× Epipactis	= Cephalopactis
× Ophrys	= Cephalophrys
CEPHALOPACTIS (Cpts.) = Cephalanthera × Epipactis	
CEPHALOPHRYS (Chp.) = Cephalanthera × Ophrys	
CEPHALORHIZA (Cph.) = Cephalanthera × Dactylorhiza	
CERATOCENTRON (Crtn.) = Natural genus	
× Amesiella	= Ceratosiella
× Angraecum	= Ceratograecum
× Tuberolabium	= Tubecentron
CERATOGRAECUM (Crgm.) = Angraecum × Ceratocentron	
CERATOSIELLA (Csl.) = Amesiella × Ceratocentron	
CHADWICKARA (Cdw.) = Pabstia × Zygopetalum × Zygosepalum	
CHAMBERLAINARA (Cba.) = Broughtonia × Cattleya × Encyclia × Laelia × Sophronitis	
CHAMODENIA (Cham.) = Chamorchis × Gymnadenia	
CHAMORCHIS (Chm.) = Natural genus	
× Gymnadenia	= Chamodenia
CHANGARA (Cng.) = Ada × Brassia × Cochlioda × Odontoglossum × Oncidium	
CHARLESWORTHARA (Cha.) = Cochlioda × Miltonia × Oncidium	
CHARLIEARA (Charl.) = Rhynchostylis × Vanda × Vandopsis	
CHAUBARDIA (Chau.) = Natural genus	
× Cochleanthes	= Chocardia
× Cochleanthes × Pescatorea	= Davidhuntara
× Zygopetalum	= Zygobardia
CHAUBARDIANTHES (Chbth.) = Chaubardiella × Cochleanthes	
CHAUBARDIELLA (Chbl.) = Natural genus	
× Cochleanthes	= Chaubardianthes
× Kefersteinia	= Keferella
× Stenia	= Steniella
CHELYORCHIS (Cly.) = Natural genus	
CHEWARA (Chew.) = Aerides × Renanthera × Rhynchostylis	
CHILOCENTRUM (Chctm.) = Ascocentrum × Chiloschista	
CHILOGLOTTIS (Chil.) = Natural genus	
× Simpliglottis	= Chilosimpliglottis
CHILOSCHISTA (Chsch.) = Natural genus	
× Ascocentrum	= Chilocentrum
CHILOSIMPLIGLOTTIS (Csg.) = Chiloglottis × Simpliglottis	
CHINHEONGARA (Chi.) = Ascocentrum × Phalaenopsis × Rhynchostylis	
CHONDRANTHES (Cdths.) = Chondrorhyncha × Cochleanthes	
CHONDRIBOLLEA (Chdb.) = Bollea × Chondrorhyncha	
CHONDRORHYNCHA (Chdrh.) = Natural genus	
× Bollea	= Chondrobollea
× Cochleanthes	= Chondranthes
× Kefersteinia	= Keferhyncha
× Pescatoria	= Pescarhyncha
× Promenaea × Zygopetalum	= Kanzerara
× Zygopetalum	= Zygorhyncha
CHONDROSCAPHE (Cds.) = Natural genus	
× Bollea	= Bolleoscaphe
× Cochleanthes	= Cochloscaphe
× Pescatorea	= Pescatoscaphe
× Zygopetalum	= Zygoscaphe
CHRISANDA (Csn.) = Christensonia × Vanda	
CHRISANTHERA (Chrt.) = Christensonia × Renanthera	

CHRISNOPSIS (Cps.) = Christensonia × Paraphalaenopsis
CHRISTENSONIA (Chri.) = Natural genus
 × Aerides × Arachnis = Lawara
 × Aerides × Rhynchostylis × Vanda = Yinwaiara
 × Arachnis × Vanda = Moilwaara
 × Ascocentrum = Christocentrum
 × Ascocentrum × Rhynchostylis = Yinmunara
 × Ascocentrum × Rhynchostylis × Vanda = Fuch Sara
 × Ascocentrum × Vanda = Coronadoara
 × Paraphalaenopsis = Chrisnopsis
 × Renanthera = Chrisanthera
 × Rhynchostylis = Christenstylis
 × Vanda = Chrisanda
CHRISTENSTYLIS (Chn.) = Christensonia × Rhynchostylis
CHRISTIEARA (Chtra.) = Aerides × Ascocentrum × Vanda
CHRISTOCENTRUM (Crc.) = Ascocentrum × Christensonia
CHRYSOCYCNIS (Chry.) = Natural genus
CHUANYENARA (Chnya.) = Arachnis × Renanthera × Rhynchostylis
CHUATIANARA (Chtn.) = Neofinetia × Renanthera × Rhynchostylis × Vanda
CHYLETIA (Chlt.) = Bletia × Chysis
CHYSIS (Chy.) = Natural genus
 × Bletia = Chyletia
CIRRHAEA (Cra.) = Natural genus
 × Gongora = Gongorhaea
 × Stanhopea = Cirrhoepa
CIRRHOPAEA (Chpa.) = Cirrhoepa × Stanhopea
CIRRHOPETALUM (Cirr.) = Natural genus
CISCHOSTALIX (Cstx.) = Cischweinfia × Sigmatostalix
CISCHWEINFIA (Cisch.) = Natural genus
 × Brassia × Oncidium × Rodriguezia = Schweinfurthara
 × Leochilus × Oncidium × Rodriguezia = Hertensteinara
 × Sigmatostalix = Cischostalix
CLAUDEGAYARA (Cgy.) = Cochlioda × Miltonia × Miltoniopsis × Odontoglossum × Oncidium
CLAYARA (Cay.) = Broughtonia × Cattleya × Prosthechea × Rhyncholaelia × Sophronitis
CLEISOCALPA (Clcp.) = Cleisocentrum × Pomatocalpa
CLEISOCENTRON (Clctn.) = Natural genus
 × Aerides = Cleisodes
 × Arachnis = Arachnocentrum
 × Armodorum = Armocentrum
 × Ascocentrum × Neofinetia = Ascocleinetia
 × Neofinetia = Cleisofinetia
 × Phalaenopsis = Cleisonopsis
 × Pomatocalpa = Cleisocalpa
 × Rhynchostylis = Cleisostylis
 × Robiquetia = Cleisoquetia
CLEISODES (Clsd.) = Aerides × Cleisocentrum
CLEISOFINETIA (Clfta.) = Cleisocentrum × Neofinetia
CLEISONOPSIS (Clnps.) = Cleisocentrum × Phalaenopsis
CLEISOPERA (Clspa.) = Cleisostoma × Micropera
CLEISOQUETIA (Clq.) = Cleisocentrum × Robiquetia
CLEISOSTOMA (Cleis.) = Natural genus
 × Ascocentrum × Rhynchostylis = Srisukara
 × Gastrochilus = Gastrostoma
 × Micropera = Cleisopera
 × Pelatantheria = Cleisotheria
CLEISOSTYLIS (Clsty.) = Cleisocentrum × Rhynchostylis
CLEISOTHERIA (Cltha.) = Cleisostoma × Pelatantheria
CLOMOPHYLLUM (Clm.) = Clowesia × Grammatophyllum × Mormodes
CLOUGHARA (Cgh.) = Catasetum × Clowesia × Cycnoches
CLOWENOCHES (Clw.) = Clowesia × Cycnoches
CLOWESETUM (Clo.) = Catasetum × Clowesia
CLOWESIA (Cl.) = Natural genus
 × Catasetum = Clowesetum
 × Catasetum × Cycnoches = Cloughara
 × Catasetum × Cymbidium = Cymaclosetum
 × Catasetum × Cymbidium × Grammatophyllum = Kalakauara
 × Catasetum × Mormodes = Fredclarkeara
 × Cycnoches = Clowenoches
 × Cycnoches × Mormodes = Cyclodes
 × Grammatophyllum × Mormodes = Clomophyllum
 × Mormodes = Mormodia
COCCINEORCHIS (Coc.) = Natural genus

COCHARDIA (Cr.) = **Chaubardia** × **Cochleanthes**

COCHLEANTHES (Cnths.) = Natural genus

× Aganisia	= Agananthes
× Aganisia × Batemania × Otostylis × Pabstia × Promenaea × Zygopetalum	
× Zygosepalum	= Maccorquodaleara
× Bollea	= Bolleanthes
× Bollea × Kefersteinia	= Rotorara
× Bollea × Kefersteinia × Pescatoria	= Doreenhuntara
× Bollea × Pescatoria	= Lancebirkara
× Chaubardia	= Cochardia
× Chaubardia × Pescatorea	= Davidhuntara
× Chaubardiella	= Chaubardianthes
× Chondrorhyncha	= Chondranthes
× Chondroscaphe	= Cochloscaphe
× Galeottia	= Cochleottia
× Huntleya	= Huntleanthes
× Huntleya × Pescatoria	= Pescantleya
× Kefersteinia	= Keferanthes
× Kefersteinia × Pescatoria	= Oddyara
× Lycaste	= Cochlecaste
× Pabstia × Pescatoria × Zygopetalum	= Veramayara
× Pabstia × Promenaea × Zygopetalum	= Johnara
× Pescatoria	= Pescoranthes
× Promenaea	= Promenanthes
× Promenaea × Zygopetalum	= Robinstevensara
× Stenia	= Cochlenia
× Stenia × Zygopetalum	= Phillipsara
× Zygopetalum	= Cochlepetalum
× Zygosepalum	= Cochlesepalum

COCHLECASTE (Cccst.) = **Cochleanthes** × **Lycaste**

COCHLENIA (Cclna.) = **Cochleanthes** × **Stenia**

COCHLEOTTIA (Colta.) = **Cochleanthes** × **Galeottia**

COCHLEPETALUM (Ccptm.) = **Cochleanthes** × **Zygopetalum**

COCHLESEPALUM (Cos.) = **Cochleanthes** × **Zygosepalum**

COCHLEZIA (Ccz.) = **Cochlioda** × **Rodriguezia**

COCHLIODA (Cda.) = Natural genus

× Ada	= Adioda
× Ada × Brassia × Odontoglossum	= Hamiltonara
× Ada × Brassia × Odontoglossum × Oncidium	= Changara
× Ada × Miltonia × Odontoglossum	= Biltonara
× Ada × Miltonia × Odontoglossum × Oncidium	= Maunderara
× Ada × Odontoglossum	= Stewartara
× Ada × Odontoglossum × Oncidium	= Kriegerara
× Aspasia	= Aspioda
× Aspasia × Brassia × Miltonia × Odontoglossum	= Schafferara
× Aspasia × Brassia × Miltonia × Odontoglossum × Oncidium	= Brillianceara
× Aspasia × Brassia × Odontoglossum	= Roccaforteara
× Aspasia × Miltonia × Odontoglossum	= Blackara
× Aspasia × Miltonia × Odontoglossum × Oncidium	= Segerara
× Aspasia × Miltoniopsis × Odontoglossum	= Frezierara
× Aspasia × Odontoglossum	= Lagerara
× Aspasia × Odontoglossum × Oncidium	= Baldwinara
× Aspasia × Oncidium	= Liebmanara
× Baptistonia	= Baptioda
× Baptistonia × Odontoglossum	= Maccraithara
× Baptistonia × Odontoglossum × Oncidium	= Hsuara
× Binotia	= Binotioda
× Brassia	= Brassioda
× Brassia × Miltonia × Miltoniopsis × Odontoglossum	= Forsterara
× Brassia × Miltonia × Miltoniopsis × Odontoglossum × Oncidium	= Martiusara
× Brassia × Miltonia × Odontoglossum	= Beallara
× Brassia × Miltonia × Odontoglossum × Oncidium	= Goodaleara
× Brassia × Miltoniopsis × Odontoglossum	= Solanderara
× Brassia × Odontoglossum	= Sanderara
× Brassia × Odontoglossum × Oncidium	= Alexanderara
× Cuitlauzina	= Cuitlioda
× Cuitlauzina × Miltonia × Odontoglossum × Oncidium	= Bonplandara
× Cuitlauzina × Odontoglossum	= Cuitliodaglossum
× Cyrtochilum	= Cyrtolioda
× Gomesa × Odontoglossum × Oncidium	= Barbosaara
× Miltonia	= Miltonioda
× Miltonia × Miltoniopsis	= Milmiloda

Cochlioda (<i>continued</i>)	
× <i>Miltonia</i> × <i>Miltoniopsis</i> × <i>Odontoglossum</i>	= Spruceara
× <i>Miltonia</i> × <i>Miltoniopsis</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= Claudegayara
× <i>Miltonia</i> × <i>Odontoglossum</i>	= Vuylstekeara
× <i>Miltonia</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= Burrageara
× <i>Miltonia</i> × <i>Odontoglossum</i> × <i>Zelenkoa</i>	= Andreettata
× <i>Miltonia</i> × <i>Oncidium</i>	= Charlesworthara
× <i>Miltoniopsis</i>	= Cochliodopsis
× <i>Miltoniopsis</i> × <i>Odontoglossum</i>	= Odonchlopsis
× <i>Miltoniopsis</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= Kunthara
× <i>Miltoniopsis</i> × <i>Odontoglossum</i> × <i>Rhynchostele</i>	= Philippiaara
× <i>Miltoniopsis</i> × <i>Odontoglossum</i> × <i>Zelenkoa</i>	= Commersonara
× <i>Miltoniopsis</i> × <i>Oncidium</i>	= Cochloncopsis
× <i>Odontoglossum</i>	= Odontioda
× <i>Odontoglossum</i> × <i>Oncidium</i>	= Wilsonara
× <i>Odontoglossum</i> × <i>Oncidium</i> × <i>Rhynchostele</i>	= Duvivierara
× <i>Odontoglossum</i> × <i>Rhynchostele</i>	= Rhynochlioglossum
× <i>Odontoglossum</i> × <i>Rodriguezia</i>	= Doncollinara
× <i>Odontoglossum</i> × <i>Zelenkoa</i>	= Zelglossoda
× <i>Oncidium</i>	= Oncidioda
× <i>Oncidium</i> × <i>Zelenkoa</i>	= Onzeloda
× <i>Rhynchostele</i>	= Cochlistele
× <i>Rodriguezia</i>	= Cochlezia
× <i>Tolumnia</i>	= Cochlumnia
COCHLIODOPSIS (Cdp.) = <i>Cochlioda</i> × <i>Miltoniopsis</i>	
COCHLISTELE (Cit.) = <i>Cochlioda</i> × <i>Rhynchostele</i>	
COCHLONCOPSIS (Ccp.) = <i>Cochlioda</i> × <i>Miltoniopsis</i> × <i>Oncidium</i>	
COCHLOSCAPHE (Csp.) = <i>Chondroscaphe</i> × <i>Cochleanthes</i>	
COCHLUMNIA (Ccl.) = <i>Cochlioda</i> × <i>Tolumnia</i>	
COELEIONE (Coeln.) = <i>Coelogyne</i> × <i>Pleione</i>	
COELOGYNE (Coel.) = Natural genus	
× <i>Pleione</i>	= Coeleione
COLEARA (Cole.) = <i>Cattleya</i> × <i>Cattleyella</i> × <i>Rhyncholaelia</i> × <i>Sophronitis</i>	
COLMANARA (Colm.) = <i>Miltonia</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	
COMMERSONARA (Cmm.) = <i>Cochlioda</i> × <i>Miltoniopsis</i> × <i>Odontoglossum</i> × <i>Zelenkoa</i>	
COMPARETTIA (Comp.) = Natural genus	
× <i>Ada</i> × <i>Gomesa</i>	= Palermoara
× <i>Baptistonia</i>	= Baptirettia
× <i>Baptistonia</i> × <i>Rodriguezia</i>	= Gigara
× <i>Gomesa</i>	= Gomettia
× <i>Gomesa</i> × <i>Rodriguezia</i>	= Bradeara
× <i>Ionopsis</i>	= Ionettia
× <i>Ionopsis</i> × <i>Oncidium</i>	= Kanetsunaara
× <i>Ionopsis</i> × <i>Rodriguezia</i>	= Rodrettiopsis
× <i>Leochilus</i> × <i>Lockhartia</i>	= Lockochiletia
× <i>Leochilus</i> × <i>Oncidium</i> × <i>Rodriguezia</i>	= Georgeblackara
× <i>Miltonia</i>	= Miltarettia
× <i>Notylia</i>	= Notylettia
× <i>Odontoglossum</i>	= Odontorettia
× <i>Odontoglossum</i> × <i>Oncidium</i>	= Baumannara
× <i>Odontoglossum</i> × <i>Rodriguezia</i>	= Brummittara
× <i>Oncidium</i>	= Oncidettia
× <i>Oncidium</i> × <i>Rodriguezia</i>	= Warneara
× <i>Oncidium</i> × <i>Rodriguezia</i> × <i>Zelenkoa</i>	= Hyedecromara
× <i>Oncidium</i> × <i>Tolumnia</i>	= Toloncettia
× <i>Oncidium</i> × <i>Zelenkoa</i>	= Onzelettia
× <i>Rodriguezia</i>	= Rodrettia
× <i>Rodriguezia</i> × <i>Tolumnia</i>	= Tolguezettia
× <i>Rodriguezia</i> × <i>Zelenkoa</i>	= Compelenzia
× <i>Scelochilus</i>	= Scelorettia
× <i>Tolumnia</i>	= Comparumnia
× <i>Zelenkoa</i>	= Zelenettia
COMPARUMNIA (Cmr.) = <i>Comparettia</i> × <i>Tolumnia</i>	
COMPELENZIA (Cpz.) = <i>Comparettia</i> × <i>Rodriguezia</i> × <i>Zelenkoa</i>	
COMPERIA (Com.) = Natural genus	
× <i>Himantoglossum</i>	= Comptoglossum
COMPTOGLOSSUM (Ctgs.) = <i>Comperia</i> × <i>Himantoglossum</i>	
CONPHRONITIS (Conph.) = <i>Constantia</i> × <i>Sophronitis</i>	
CONSTANCIAARA (Cnt.) = <i>Brassavola</i> × <i>Cattleya</i> × <i>Prosthechea</i> × <i>Sophronitis</i>	
CONSTANTIA (Const.) = Natural genus	
× <i>Sophronitis</i>	= Conphronitis
CORNINGARA (Coa.) = <i>Brassavola</i> × <i>Cattleya</i> × <i>Guarianthe</i> × <i>Prosthechea</i> × <i>Sophronitis</i>	

CORONADOARA (Crd.) = <i>Ascocentrum</i> × <i>Christensonia</i> × <i>Vanda</i>	
CORYANTHES (Crths.) = Natural genus	
× <i>Stanhopea</i>	= <i>Coryhoepa</i>
CORYHOPEA (Crhpa.) = <i>Coryanthes</i> × <i>Stanhopea</i>	
COWPERERA (Cow.) = <i>Broughtonia</i> × <i>Cattleya</i> × <i>Guarianthe</i> × <i>Laelia</i> × <i>Sophronitis</i>	
CRAVENARA (Crv.) = <i>Cattleya</i> × <i>Guarianthe</i> × <i>Prosthechea</i> × <i>Rhyncholaelia</i> × <i>Sophronitis</i>	
CRAWSHAYARA (Craw.) = <i>Aspasia</i> × <i>Brassia</i> × <i>Miltonia</i> × <i>Oncidium</i>	
CRYPTOPUS (Crypt.) = Natural genus	
× <i>Neobathiea</i>	= <i>Neobatopus</i>
CUITLACIDIUM (Cud.) = <i>Cuitlauzina</i> × <i>Oncidium</i>	
CUITLAUZINA (Cu.) = Natural genus	
× <i>Cochlioda</i>	= <i>Cuitlioda</i>
× <i>Cochlioda</i> × <i>Miltonia</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Bonplandara</i>
× <i>Cochlioda</i> × <i>Odontoglossum</i>	= <i>Cuitliodaglossum</i>
× <i>Cyrtochilum</i>	= <i>Cyrtolauzina</i>
× <i>Miltonia</i> × <i>Miltoniopsis</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Humboldtara</i>
× <i>Miltonia</i> × <i>Oncidium</i>	= <i>Milonzina</i>
× <i>Oncidium</i>	= <i>Cuitlacidium</i>
× <i>Tolumnia</i>	= <i>Cuitlumnia</i>
CUITLIODA (Cid.) = <i>Cochlioda</i> × <i>Cuitlauzina</i>	
CUITLIODAGLOSSUM (Cdg.) = <i>Cochlioda</i> × <i>Cuitlauzina</i> × <i>Odontoglossum</i>	
CUITLUMNIA (Ctn.) = <i>Cuitlauzina</i> × <i>Tolumnia</i>	
CYANICULA (Cca.) = Natural genus	
× <i>Elythranthera</i>	= <i>Cyanthera</i>
CYANTHERA (Cnr.) = <i>Cyanicula</i> × <i>Elythranthera</i>	
CYCATONIA (Cct.) = <i>Broughtonia</i> × <i>Cattleya</i> × <i>Encyclia</i>	
CYCLERIA (Cyl.) = <i>Cycnoches</i> × <i>Dressleria</i>	
CYCLODES (Cld.) = <i>Clowesia</i> × <i>Cycnoches</i> × <i>Mormodes</i>	
CYCLOPOGON (Cycl.) = Natural genus	
× <i>Stenorhynchos</i>	= <i>Stenopogon</i>
CYCNANDRA (Cycda.) = <i>Cycnoches</i> × <i>Galeandra</i>	
CYCNOCHES (Cyc.) = Natural genus	
× <i>Ansellia</i>	= <i>Cycsellia</i>
× <i>Catasetum</i>	= <i>Catanoches</i>
× <i>Catasetum</i> × <i>Clowesia</i>	= <i>Cloughara</i>
× <i>Catasetum</i> × <i>Mormodes</i>	= <i>Monnierara</i>
× <i>Clowesia</i>	= <i>Clowenoches</i>
× <i>Clowesia</i> × <i>Mormodes</i>	= <i>Cyclodes</i>
× <i>Dressleria</i>	= <i>Cycleria</i>
× <i>Galeandra</i>	= <i>Cynandra</i>
× <i>Grammatophyllum</i>	= <i>Cynophyllum</i>
× <i>Mormodes</i>	= <i>Cynodes</i>
CYCNODES (Cycd.) = <i>Cycnoches</i> × <i>Mormodes</i>	
CYCNOPHYLLUM (Cnp.) = <i>Cycnoches</i> × <i>Grammatophyllum</i>	
CYCELLIA (Cysl.) = <i>Ansellia</i> × <i>Cycnoches</i>	
CYMACLOSETUM (Cma.) = <i>Catasetum</i> × <i>Clowesia</i> × <i>Cymbidium</i>	
CYMASETUM (Cymst.) = <i>Catasetum</i> × <i>Cymbidium</i>	
CYMBIDIELLA (Cymla.) = Natural genus	
× <i>Eulophiella</i>	= <i>Eulocymbidiella</i>
× <i>Grammangis</i>	= <i>Cymbidimangis</i>
× <i>Graphorkis</i>	= <i>Graphiella</i>
CYMBIDIMANGIS (Cdn.) = <i>Cymbidiella</i> × <i>Grammangis</i>	
CYMBIDIUM (Cym.) = Natural genus	
× <i>Ansellia</i>	= <i>Ansidium</i>
× <i>Bifrenaria</i>	= <i>Bifrenidium</i>
× <i>Catasetum</i>	= <i>Cymasetum</i>
× <i>Catasetum</i> × <i>Clowesia</i>	= <i>Cymaclosetum</i>
× <i>Catasetum</i> × <i>Clowesia</i> × <i>Grammatophyllum</i>	= <i>Kalakauara</i>
× <i>Catasetum</i> × <i>Grammatophyllum</i>	= <i>Thompsonara</i>
× <i>Eulophiella</i>	= <i>Cymphiella</i>
× <i>Grammatophyllum</i>	= <i>Grammatocymbidium</i>
× <i>Maxillaria</i>	= <i>Maxidium</i>
× <i>Phaius</i>	= <i>Phaiocymbidium</i>
× <i>Zygopetalum</i>	= <i>Cymbipetalum</i>
CYMBIPETALUM (Cbp.) = <i>Cymbidium</i> × <i>Zygopetalum</i>	
CYMPHIELLA (Cymph.) = <i>Cymbidium</i> × <i>Eulophiella</i>	
CYNORKIS (Cyn.) = Natural genus	
CYRRIPIEDIUM (Cyp.) = Natural genus	
CYRASSOSTELE (Crs.) = <i>Brassia</i> × <i>Cyrtochilum</i> × <i>Rhynchosstele</i>	
CYRTELLIA (Cyrtl.) = <i>Ansellia</i> × <i>Cyrtopodium</i>	
CYRTOCHILOIDES (Crt.) = Natural genus	

CYRTOCHILUM (Cyr.) = Natural genus	
× Brassia	= Brassochilum
× Brassia × Rhynchosele	= Cyrassostele
× Cochlioda	= Cyrtolioda
× Cuitlauzina	= Cyrtolauzina
× Leochilus × Oncidium	= Kuhnara
× Maxillaria	= Cyrtollaria
× Miltonia	= Miltorchilum
× Miltoniopsis	= Cyrtoniopsis
× Odontoglossum	= Cyrtoglossum
× Oncidium	= Cyrtocidium
× Otoglossum	= Otoglochilum
× Zelenkoa	= Zelenchilum
CYRTOCIDIUM (Ctd.) = Cyrtochilum × Oncidium	
CYRTOGLOSSUM (Cgl.) = Cyrtochilum × Odontoglossum	
CYRTOLAUZINA (Cyz.) = Cuitlauzina × Cyrtochilum	
CYRTOLIODA (Crl.) = Cochlioda × Cyrtochilum	
CYRTOLLARIA (Clr.) = Cyrtochilum × Maxillaria	
CYRTONIOPSIS (Crn.) = Cyrtochilum × Miltoniopsis	
CYRTOPODIUM (Cyr.) = Natural genus	
× Ansellia	= Cyrtellia
× Grammatophyllum	= Grammatopodium
CYRTORCHIS (Cyrtes.) = Natural genus	
× Aeranthes × Angraecum	= Angraecyrnanthes
× Angraecum	= Angraeorchis
DACTYLANTHERA (D.) = Dactylorhiza × Platanthera	
DACTYLOCAMPTIS (Dps.) = Anacamptis × Dactylorhiza	
DACTYLODENIA (Dtd.) = Dactylorhiza × Gymnadenia	
DACTYLOGLOSSUM (Dam.) = Coeloglossum × Dactylorhiza	
DACTYLORHIZA (Dact.) = Natural genus	
× Anacamptis	= Dactylocamptis
× Anacamptis × Gymnadenia	= Anagymnorhiza
× Cephalanthera	= Cephalorhiza
× Coeloglossum	= Dactyloglossum
× Gymnadenia	= Dactylozenia
× Neotinea	= Neotinarhiza
× Orchis	= Orchidactyla
× Platanthera	= Dactylanthera
× Pseudorchis	= Pseudorhiza
× Serapias	= Serapirhiza
× Spiranthes	= Spilorhiza
DALLEMAGNEARA (Dlm.) = Cattleya × Guarianthe × Laelia × Prosthechea × Sophranitis	
DANHATCHIA (Dnh.) = Natural genus	
DARWINARA (Dar.) = Ascocentrum × Neofinetia × Rhynchosytilis × Vanda	
DAVIDHUNTARA (Dvh.) = Chaubardia × Cochleanthes × Pescatorea	
DEBRUYNEARA (Dbra.) = Ascocentrum × Luisia × Vanda	
DEGARMOARA (Dgmra.) = Brassia × Miltonia × Odontoglossum	
DENDROBIUM (Den.) = Natural genus	
× Bulbophyllum	= Bulborobium
× Dockrillia	= Dockrobium
× Flickingeria	= Dendrogeria
DENDROGERIA (Denga.) = Dendrobium × Flickingeria	
DENDROPHYLAX (Dlax.) = Natural genus	
× Polyradicion	= Polyphylax
DEPRINSARA (Dpn.) = Cattleya × Leptotes × Sophranitis	
DEROSAARA (Droa.) = Aspasia × Brassia × Miltonia × Odontoglossum	
DEVEREUXARA (Dvra.) = Ascocentrum × Phalaenopsis × Vanda	
DIAPHANANGIS (Dpgs.) = Aerangis × Diaphananthe	
DIAPHANANTHE (Dpthe.) = Natural genus	
× Aerangis	= Diaphanangis
DICHROMANTHUS (Dmts.) = Natural genus	
× Sarcoglottis	= Dichromoglottis
DICHROMOGLOTTIS (Dct.) = Dichromanthus × Sarcoglottis	
DIMERANDRA (Dmd.) = Natural genus	
DINEMA (Din.) = Natural genus	
DIODONOPSIS (Ddo.) = Natural genus	
× Masdevallia	= Diovallia
DIOVALLIA (Dvl.) = Diodonopsis × Masdevallia	
DIPLONOPSIS (Dpnps.) = Diploprora × Phalaenopsis	
DIPLOPRORA (Dpra.) = Natural genus	
× Phalaenopsis	= Diplonopsis

DISA (Disa) = Natural genus	
DIURIS (Diuris) = Natural genus	
DIXUANARA (Dix.) = <i>Aerides</i> × <i>Arachnis</i> × <i>Ascocentrum</i> × <i>Paraphalaenopsis</i> × <i>Rhynchosytilis</i> × <i>Vanda</i>	
DOCKROBIUM (Dkb.) = <i>Dendrobium</i> × <i>Dockrillia</i>	
DOMINGOA (Dga.) = Natural genus	
× <i>Barkeria</i> × <i>Epidendrum</i>	= Epidominkeria
× <i>Brassavola</i> × <i>Cattleya</i> × <i>Epidendrum</i> × <i>Laelia</i>	= Kawamotoara
× <i>Broughtonia</i>	= Domintonia
× <i>Cattleya</i> × <i>Epidendrum</i> × <i>Rhyncholelia</i> × <i>Sophronitis</i>	= Leechara
× <i>Cattleya</i> × <i>Prosthechea</i>	= Catminichea
× <i>Cattleya</i> × <i>Prosthechea</i> × <i>Rhyncholelia</i> × <i>Sophronitis</i>	= Aristotleara
× <i>Epidendrum</i>	= Epigoa
× <i>Laelia</i>	= Laegoa
× <i>Prosthechea</i>	= Prosgoa
× <i>Scaphyglottis</i>	= Scaphingoa
× <i>Sophronitis</i>	= Sophrogoa
DOMINTONIA (Dmtna.) = <i>Broughtonia</i> × <i>Domingoa</i>	
DOMINYARA (Dmya.) = <i>Ascocentrum</i> × <i>Luisia</i> × <i>Neofinetia</i> × <i>Rhynchosytilis</i>	
DONAESTELAARA (Dnt.) = <i>Brassavola</i> × <i>Cattleya</i> × <i>Psychilis</i> × <i>Tetramicra</i>	
DONCOLLINARA (Dclna.) = <i>Cochlioda</i> × <i>Odontoglossum</i> × <i>Rodriguezia</i>	
DORANDOPSIS (Ddps.) = <i>Doritis</i> × <i>Vandopsis</i>	
DOREDIREA (Drd.) = <i>Doritis</i> × <i>Sedirea</i>	
DOREENHUNTARA (Dhta.) = <i>Bollea</i> × <i>Cochleanthes</i> × <i>Kefersteinia</i> × <i>Pescatoria</i>	
DORICENTRUM (Dctm.) = <i>Ascocentrum</i> × <i>Doritis</i>	
DORIDIUM (Dd.) = <i>Doritis</i> × <i>Kingidium</i>	
DORIFINETIA (Dfta.) = <i>Doritis</i> × <i>Neofinetia</i>	
DORIGLOSSUM (Drgm.) = <i>Ascoglossum</i> × <i>Doritis</i>	
DORIOPSISISIUM (Dpm.) = <i>Doritis</i> × <i>Kingidium</i> × <i>Phalaenopsis</i>	
DORISTYLIS (Dst.) = <i>Doritis</i> × <i>Rhynchosytilis</i>	
DORITAENOPSIS (Dtps.) = <i>Doritis</i> × <i>Phalaenopsis</i>	
DORITIS (Dor.) = Natural genus	
× <i>Aerides</i>	= Aeriditis
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Phalaenopsis</i> × <i>Rhynchosytilis</i> × <i>Vanda</i>	= Yithoeara
× <i>Aerides</i> × <i>Phalaenopsis</i>	= Nakagawaara
× <i>Ascocentrum</i>	= Doricentrum
× <i>Ascocentrum</i> × <i>Kingiella</i>	= Hugofreedara
× <i>Ascocentrum</i> × <i>Neofinetia</i> × <i>Rhynchosytilis</i> × <i>Vanda</i>	= Laipenchihara
× <i>Ascocentrum</i> × <i>Phalaenopsis</i>	= Beardara
× <i>Ascocentrum</i> × <i>Phalaenopsis</i> × <i>Renanthera</i>	= Pepearara
× <i>Ascocentrum</i> × <i>Phalaenopsis</i> × <i>Renanthera</i> × <i>Vanda</i>	= Paulara
× <i>Ascocentrum</i> × <i>Phalaenopsis</i> × <i>Rhynchosytilis</i> × <i>Vanda</i>	= Meechaiara
× <i>Ascocentrum</i> × <i>Phalaenopsis</i> × <i>Vanda</i>	= Vandewegheara
× <i>Ascocentrum</i> × <i>Rhynchosytilis</i> × <i>Vanda</i>	= Kippenara
× <i>Ascocentrum</i> × <i>Vanda</i>	= Ascovandoritis
× <i>Ascoglossum</i>	= Doriglossum
× <i>Gastrochilus</i>	= Gastritis
× <i>Gastrochilus</i> × <i>Phalaenopsis</i>	= Lichtara
× <i>Kingidium</i>	= Doridium
× <i>Kingidium</i> × <i>Phalaenopsis</i>	= Doriopsisium
× <i>Kingiella</i> × <i>Phalaenopsis</i> × <i>Renanthera</i>	= Roseara
× <i>Luisia</i>	= Loritis
× <i>Luisia</i> × <i>Phalaenopsis</i>	= Trautara
× <i>Neofinetia</i>	= Dorifinetia
× <i>Neofinetia</i> × <i>Phalaenopsis</i> × <i>Rhynchosytilis</i>	= Morieara
× <i>Pelatanthera</i>	= Pelatoritis
× <i>Phalaenopsis</i>	= Doritaenopsis
× <i>Phalaenopsis</i> × <i>Renanthera</i>	= Owensara
× <i>Phalaenopsis</i> × <i>Rhynchosytilis</i>	= Rhyndoropsis
× <i>Phalaenopsis</i> × <i>Sarcochilus</i>	= Sladeara
× <i>Phalaenopsis</i> × <i>Vanda</i>	= Hagerara
× <i>Phalaenopsis</i> × <i>Vandopsis</i>	= Hausermannara
× <i>Renanthera</i>	= Dorthera
× <i>Rhynchosytilis</i>	= Doristylis
× <i>Rhynchosytilis</i> × <i>Vandopsis</i>	= Glanzara
× <i>Sedirea</i>	= Doredirea
× <i>Vanda</i>	= Vandoritis
× <i>Vandopsis</i>	= Dorandopsis
DORTHERA (Dtha.) = <i>Doritis</i> × <i>Renanthera</i>	
DOSSINIA (Doss.) = Natural genus	
× <i>Anoectochilus</i>	= Dossinochilus
× <i>Goodyera</i>	= Dossinyera

Dossinia (<i>continued</i>)	
× Ludisia	= Dossisia
× Macodes	= Dossinodes
DOSSINOCHILUS (Dsh.) = Anoectochilus × Dossinia	
DOSSINODES (Dnd.) = Dossinia × Macodes	
DOSSINYERA (Dny.) = Dossinia × Goodyera	
DOSSISIA (Dsi.) = Dossinia × Ludisia	
DOWNSARA (Dwsa.) = Aganisia × Batemannia × Otostylis × Zygosepalum	
DRACULA (Drac.) = Natural genus	
× Masdevallia	= Dracuvallia
DRACUVALLIA (Drvla.) = Dracula × Masdevallia	
DRESSLERARA (Dres.) = Ascoglossum × Phalaenopsis × Renanthera	
DRESSLERIA (Dre.) = Natural genus	
× Cynoches	= Cycleria
DREWETTARA (Dwt.) = Brassavola × Broughtonia × Guarianthe × Sophronitis	
DRYMOANTHUS (Dry.) = Natural genus	
× Plectorrhiza × Sarcochilus	= Malcolmcampbellara
× Sarcochilus	= Sarcomoanthus
DUCKITTARA (Duk.) = Broughtonia × Caularthron × Guarianthe	
DUGGERARA (Dugg.) = Ada × Brassia × Miltonia	
DUNNINGARA (Dngra.) = Aspasia × Miltonia × Oncidium	
DUPONTARA (Dup.) = Encyclia × Guarianthe × Rhynchoelaia × Sophronitis	
DURUTYARA (Dtya.) = Batemannia × Otostylis × Zygopetalum × Zygosepalum	
DUVALARA (Duv.) = Cattleya × Myrmecophila × Rhynchoelaia × Sophronitis	
DUVIVIERARA (Dvv.) = Cochlioda × Odontoglossum × Oncidium × Rhynchoatele	
DYAKANTHUS (Dkt.) = Dyakia × Macropodanthus	
DYAKIA (Dy.) = Natural genus	
× Macropodanthus	= Dyakanthus
EASTONARA (Eas.) = Ascocentrum × Gastrochilus × Vanda	
EDARA (Eda.) = Ascocentrum × Trichoglottis × Vanda × Vandopsis	
EDEARA (Edr.) = Arachnis × Phalaenopsis × Renanthera × Vandopsis	
ELEARETHUSA (Elsa.) = Arethusa × Eleorchis	
ELECALTHUSA (Ecth.) = Arethusa × Calopogon × Eleorchis	
ELEORCHIS (Elo.) = Natural genus	
× Arethusa	= Elearethusa
× Arethusa × Calopogon	= Elecalthusa
× Bletilla	= Bleteleorchis
× Calopogon	= Elepogon
ELEPOGON (Elp.) = Calopogon × Eleorchis	
ELIARA (Eliara) = Brassia × Oncidium × Rodriguezia	
ELTROPLECTRIS (Etp.) = Natural genus	
ELWESARA (Ews.) = Broughtonia × Cattleya × Laelia × Rhynchoelaia × Sophronitis	
ELYTHODIA (Eth.) = Elythranthera × Glossodia	
ELYTHRANTHERA (Elth.) = Natural genus	
× Cyanicula	= Cyanthera
× Glossodia	= Elythodia
EMBREEA (Emb.) = Natural genus	
× Acineta	= Acinbreea
× Stanhopea	= Stanbreea
ENANTHLEYA (Eny.) = Cattleya × Encyclia × Guarianthe	
ENCYARTHROLIA (Eyr.) = Caularthron × Encyclia × Laelia	
ENCYCLARTHRON (Ect.) = Caularthron × Encyclia	
ENCYCLIA (E.) = Natural genus	
× Barkeria	= Barclia
× Barkeria × Brassavola	= Baravolia
× Barkeria × Brassavola × Epidendrum	= Kerchoveara
× Barkeria × Cattleya × Rhynchoelaia × Sophronitis	= Lomantrisuloara
× Brassavola	= Encyvola
× Brassavola × Broughtonia	= Encytonavola
× Brassavola × Broughtonia × Cattleya	= Nebrownara
× Brassavola × Cattleya	= Encyleyvola
× Brassavola × Cattleya × Guarianthe	= Lesueurara
× Brassavola × Cattleya × Guarianthe × Laelia	= Pynaertara
× Brassavola × Cattleya × Guarianthe × Laelia × Rhynchoelaia × Sophronitis	= Belgeara
× Brassavola × Cattleya × Guarianthe × Rhynchoelaia × Sophronitis	= Beranekara
× Brassavola × Cattleya × Guarianthe × Sophronitis	= Hrubyara
× Brassavola × Cattleya × Laelia	= Bergmanara
× Brassavola × Cattleya × Laelia × Prosthechea	= Orpetara
× Brassavola × Cattleya × Sophronitis	= Meadara
× Brassavola × Cattleya × Rhynchoelaia × Sophronitis	= Hollingtonara
× Brassavola × Cattleya × Sophronitis	= Hanburyara

Encyclia (*continued*)

× Brassavola × Epidendrum	= Encyvolendrum
× Brassavola × Guarianthe	= Guarvolclia
× Brassavola × Sophronitis	= Brasophrolia
× Broughtonia × Cattleya	= Cycatonia
× Broughtonia × Cattleya × Caularthron × Laelia × Psychilis × Rhyncholaelia × Sophronitis	= Statterara
× Broughtonia × Cattleya × Guarianthe	= Ballantineara
× Broughtonia × Cattleya × Laelia	= Sevillaara
× Broughtonia × Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Gottoara
× Broughtonia × Cattleya × Laelia × Sophronitis	= Chamberlainara
× Broughtonia × Cattleya × Rhyncholaelia × Sophronitis	= Hermoara
× Broughtonia × Cattleya × Sophronitis	= Law-Schofieldara
× Broughtonia × Guarianthe	= Guaritonicia
× Broughtonia × Guarianthe × Sophronitis	= Wiganara
× Cattleya	= Catyclia
× Cattleya × Caularthron	= Catcaullia
× Cattleya × Caularthron × Laelia	= Lebaudyara
× Cattleya × Epidendrum	= Epicatcyclia
× Cattleya × Guarianthe	= Enanthleya
× Cattleya × Guarianthe × Laelia	= Stricklandara
× Cattleya × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Gibezara
× Cattleya × Guarianthe × Laelia × Sophronitis	= Jacquinara
× Cattleya × Guarianthe × Prosthechea	= Moensara
× Cattleya × Guarianthe × Rhyncholaelia	= Bullara
× Cattleya × Guarianthe × Rhyncholaelia × Sophronitis	= Cappeara
× Cattleya × Guarianthe × Sophronitis	= Treyeranara
× Cattleya × Laelia	= Catyclaelia
× Cattleya × Laelia × Prosthechea	= Mylamara
× Cattleya × Laelia × Prosthechea × Sophronitis	= Lucasara
× Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Regnierara
× Cattleya × Laelia × Sophronitis	= Hansenara
× Cattleya × Prosthechea	= Procyclea
× Cattleya × Prosthechea × Rhyncholaelia × Sophronitis	= Metdepenningenara
× Cattleya × Prosthechea × Sophronitis	= Templeara
× Cattleya × Rhyncholaelia	= Rhyncatclia
× Cattleya × Rhyncholaelia × Sophronitis	= Maronara
× Cattleya × Sophronitis	= Sophleyclia
× Caularthron	= Encyclarthron
× Caularthron × Laelia	= Encyarthrolia
× Caularthron × Laelia × Sophronitis	= Barnesara
× Epidendrum	= Epicyclia
× Epidendrum × Guarianthe × Prosthechea	= Tateara
× Guarianthe	= Guaricyclia
× Guarianthe × Prosthechea	= Guarienicychea
× Guarianthe × Rhyncholaelia	= Guarcholia
× Guarianthe × Rhyncholaelia × Sophronitis	= Dupontara
× Guarianthe × Sophronitis	= Guaricyclinitis
× Laelia	= Encylaelia
× Laelia × Sophronitis	= Sophrolaeliocyclia
× Myrmecophila	= Encyphila
× Nidema	= Nideclia
× Prosthechea	= Proscyclia
× Prosthechea × Sophronitis	= Sophcychea
× Psychilis	= Psychia
× Rhyncholaelia	= Rhyncyclia
× Sophronitis	= Sophrocyclia
× Tetramicra	= Tetracyclia

ENCYLAELIA (Enl.) = **Encyclia** × **Laelia**

ENCYLEYVOLA (Eyy.) = **Brassavola** × **Cattleya** × **Encyclia**

ENCYPHILA (Eyp.) = **Encyclia** × **Myrmecophila**

ENCYTONAVOLA (Etl.) = **Brassavola** × **Broughtonia** × **Encyclia**

ENCYVOLA (Eyv.) = **Brassavola** × **Encyclia**

ENCYVOLENDRUM (Ece.) = **Brassavola** × **Encyclia** × **Epidendrum**

ENDLICHERARA (Edl.) = **Aspasia** × **Brassia** × **Miltonia** × **Miltoniopsis** × **Odontoglossum**

ENGKHIAMARA (Ekma.) = **Aerides** × **Arachnis** × **Ascocentrum** × **Renanthera** × **Vanda**

ENGSOONARA (Eng.) = **Esmeralda** × **Renanthera** × **Vanda** × **Vandopsis**

EPHIPPIUM (Epp.) = Natural genus

EPIARTHRON (Ert.) = **Caularthron** × **Epidendrum**

EPIBRASSONITIS (Epbns.) = **Brassavola** × **Epidendrum** × **Sophronitis**

EPICATANTHE (Ett.) = **Cattleya** × **Epidendrum** × **Guarianthe**

EPICATARTHON (Eth.) = **Cattleya** × **Caularthron** × **Epidendrum**

EPICATCYCLIA (Ety.)	= Cattleya × Encyclia × Epidendrum
EPICATECHEA (Ecc.)	= Cattleya × Epidendrum × Prosthechea
EPICATONIA (Epctn.)	= Broughtonia × Cattleya × Epidendrum
EPICATTELEYA (Epc.)	= Cattleya × Epidendrum
EPICYCLIA (Epy.)	= Encyclia × Epidendrum
EPIDENDRUM (Epi.)	= Natural genus
× Amblostoma	= Epistoma
× Barkeria	= Bardendrum
× Barkeria × Brassavola	= Hummelara
× Barkeria × Brassavola × Cattleya × Laelia × Sophronitis	= Trisuloara
× Barkeria × Brassavola × Encyclia	= Kerchoveara
× Barkeria × Caularthron	= Caulbardendrum
× Barkeria × Domingoa	= Epidominkeria
× Barkeria × Sophronitis	= Sophrobardendrum
× Brassavola	= Brassoepidendrum
× Brassavola × Broughtonia	= Wooara
× Brassavola × Broughtonia × Cattleya × Laelia	= Hattoriara
× Brassavola × Broughtonia × Cattleya × Laelia × Sophronitis	= Vacherotara
× Brassavola × Cattleya	= Vaughnara
× Brassavola × Cattleya × Domingoa × Laelia	= Kawamotoara
× Brassavola × Cattleya × Laelia × Sophronitis	= Rothara
× Brassavola × Cattleya × Sophronitis	= Leemannara
× Brassavola × Cattleya × Tetramicra	= Estelaara
× Brassavola × Encyclia	= Encyvolendrum
× Brassavola × Laelia × Sophronitis	= Panczakara
× Brassavola × Leptotes	= Epileptovola
× Brassavola × Prosthechea	= Epithechavola
× Brassavola × Rhyncholaelia	= Rhynchavolarum
× Brassavola × Sophronitis	= Epibrassonitis
× Broughtonia	= Epitonia
× Broughtonia × Cattleya	= Epicatonia
× Broughtonia × Cattleya × Guarianthe × Sophronitis	= Gosseara
× Broughtonia × Cattleya × Laelia	= Jewellara
× Broughtonia × Cattleya × Rhyncholaelia × Sophronitis	= Michelvacherotara
× Broughtonia × Cattleya × Sophronitis	= Warburtonara
× Broughtonia × Guarianthe	= Epitonanthe
× Cattleya	= Epicattleya
× Cattleya × Caularthron	= Epicathron
× Cattleya × Caularthron × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Londesboroughara
× Cattleya × Domingoa × Rhyncholaelia × Sophronitis	= Leechara
× Cattleya × Encyclia	= Epicatcyclia
× Cattleya × Guarianthe	= Epicatanthe
× Cattleya × Guarianthe × Laelia × Sophronitis	= Rolliisonara
× Cattleya × Guarianthe × Rhyncholaelia × Sophronitis	= Wellesleyara
× Cattleya × Guarianthe × Sophronitis	= Mantinara
× Cattleya × Laelia	= Epilaeliocattleya
× Cattleya × Laelia × Oerstedella	= Rafinesqueara
× Cattleya × Laelia × Oerstedella × Sophronitis	= Hackerara
× Cattleya × Laelia × Prosthechea × Sophronitis	= Hurstara
× Cattleya × Laelia × Sophronitis	= Kirchara
× Cattleya × Prosthechea	= Epicatechea
× Cattleya × Rhyncholaelia	= Rhyncatdendrum
× Cattleya × Rhyncholaelia × Sophronitis	= Thayerara
× Cattleya × Sophronitis	= Stacyara
× Caularthron	= Epiarthron
× Domingoa	= Epigoa
× Encyclia	= Epicyclia
× Encyclia × Guarianthe × Prosthechea	= Tateara
× Guarianthe	= Guaridendrum
× Guarianthe × Laelia	= Laelidendranthe
× Guarianthe × Rhyncholaelia	= Epirhynanthe
× Guarianthe × Sophronitis	= Guarophidendrum
× Isabelia	= Isadendrum
× Laelia	= Epilaelia
× Laelia × Rhyncholaelia	= Rhyndenlia
× Laelia × Sophronitis	= Stanfieldara
× Leptotes	= Leptodendrum
× Myrmecophila	= Epiphila
× Nidema	= Epidema
× Prosthechea	= Epithechea
× Rhyncholaelia	= Rhynchodendrum
× Rhyncholaelia × Sophronitis	= Rhynchodenitis

Epidendrum (<i>continued</i>)	
× Scaphyglottis	= Epiglottis
× Sophronitis	= Epiphronitis
× Tetramicra	= Epimicra
EPIDOMINKERIA (Emk.) = <i>Barkeria</i> × <i>Domingoa</i> × <i>Epidendrum</i>	
EPIGLOTTIS (Epgl.) = <i>Epidendrum</i> × <i>Scaphyglottis</i>	
EPIGOA (Epg.) = <i>Domingoa</i> × <i>Epidendrum</i>	
EPILAELIA (Epl.) = <i>Epidendrum</i> × <i>Laelia</i>	
EPILAEILOCATTLEYA (Eplc.) = <i>Cattleya</i> × <i>Epidendrum</i> × <i>Laelia</i>	
EPILEPTOVOLA (Elva.) = <i>Brassavola</i> × <i>Epidendrum</i> × <i>Leptotes</i>	
EPIMICRA (Emc.) = <i>Epidendrum</i> × <i>Tetramicra</i>	
EPINIDEMA (Epn.) = <i>Epidendrum</i> × <i>Nidema</i>	
EPIPACTIS (Epects.) = Natural genus	
× <i>Cephalanthera</i>	= <i>Cephalopactis</i>
EPIPHILA (Eil.) = <i>Epidendrum</i> × <i>Myrmecophila</i>	
EPIPHRONITIS (Ephs.) = <i>Epidendrum</i> × <i>Sophronitis</i>	
EPIPOGIUM (Epgm.) = Natural genus	
EPIRHYNANTHE (Ery.) = <i>Epidendrum</i> × <i>Guarianthe</i> × <i>Rhyncholaelia</i>	
EPISTOMA (Epstm.) = <i>Amblostoma</i> × <i>Epidendrum</i>	
EPITHECHAVOLA (Etv.) = <i>Brassavola</i> × <i>Epidendrum</i> × <i>Prosthechea</i>	
EPITHECHEA (Etc.) = <i>Epidendrum</i> × <i>Prosthechea</i>	
EPITONANTHE (Enn.) = <i>Broughtonia</i> × <i>Epidendrum</i> × <i>Guarianthe</i>	
EPITONIA (Eptn.) = <i>Broughtonia</i> × <i>Epidendrum</i>	
ERIOPSIS (Ess.) = Natural genus	
× <i>Promenaea</i>	= <i>Promenopsis</i>
ERNESTARA (Entra.) = <i>Phalaenopsis</i> × <i>Renanthera</i> × <i>Vandopsis</i>	
ERYCINA (Ercn.) = Natural genus	
× <i>Oncidium</i>	= <i>Erydium</i>
ERYDIUM (Erdm.) = <i>Erycina</i> × <i>Oncidium</i>	
ESMENANTHERA (Esm.) = <i>Esmeralda</i> × <i>Renanthera</i>	
ESMERALDA (Em.) = Natural genus	
× <i>Ascocentrum</i>	= <i>Ascoralda</i>
× <i>Paraphalaenopsis</i> × <i>Renanthera</i> × <i>Vanda</i> × <i>Vandopsis</i>	= <i>Tomoderara</i>
× <i>Phalaenopsis</i>	= <i>Phaleralda</i>
× <i>Renanthera</i>	= <i>Esmenanthera</i>
× <i>Renanthera</i> × <i>Vanda</i> × <i>Vandopsis</i>	= <i>Engsoonara</i>
× <i>Rhynchostylis</i>	= <i>Esmerstylis</i>
× <i>Vanda</i>	= <i>Esmeranda</i>
× <i>Vandopsis</i>	= <i>Esmeropsis</i>
ESMERANDA (Es.) = <i>Esmeralda</i> × <i>Vanda</i>	
ESMEROPSIS (Ems.) = <i>Esmeralda</i> × <i>Vandopsis</i>	
ESMERSTYLIS (Est.) = <i>Esmeralda</i> × <i>Rhynchostylis</i>	
ESTELAARA (Esta.) = <i>Brassavola</i> × <i>Cattleya</i> × <i>Epidendrum</i> × <i>Tetramicra</i>	
EUCLADES (Eucl.) = <i>Eulophia</i> × <i>Oeceoclades</i>	
EULOCYMBIDIELLA (Eucmla.) = <i>Cymbidiella</i> × <i>Eulophiella</i>	
EULOPHIA (Euph.) = Natural genus	
× <i>Ansellia</i>	= <i>Eulosellia</i>
× <i>Grammatophyllum</i>	= <i>Eulophyllum</i>
× <i>Oeceoclades</i>	= <i>Euclades</i>
EULOPHIELLA (Eul.) = Natural genus	
× <i>Cymbidiella</i>	= <i>Eulocymbidiella</i>
× <i>Cymbidium</i>	= <i>Cymphiella</i>
EULOPHYLLUM (Ely.) = <i>Eulophia</i> × <i>Grammatophyllum</i>	
EULOSELLIA (Ela.) = <i>Ansellia</i> × <i>Eulophia</i>	
EURYANGIS (Eugs.) = <i>Aerangis</i> × <i>Eurychone</i>	
EURYCHONE (Echn.) = Natural genus	
× <i>Aerangis</i>	= <i>Euryangis</i>
× <i>Angraecum</i>	= <i>Eurygraecum</i>
× <i>Phalaenopsis</i>	= <i>Euryopsis</i>
EURYGRAECUM (Eugcm.) = <i>Angraecum</i> × <i>Eurychone</i>	
EURYNOPSIS (Eunps.) = <i>Eurychone</i> × <i>Phalaenopsis</i>	
EXALARIA (Exa.) = Natural genus	
FERNANDEZIA (F.) = Natural genus	
× <i>Telipogon</i>	= <i>Telidezia</i>
× <i>Trichoceros</i>	= <i>Trichodezia</i>
FISHERARA (Fsh.) = <i>Neogardneria</i> × <i>Pabstia</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	
FLICKINGERIA (Flkga.) = Natural genus	
× <i>Dendrobium</i>	= <i>Dendrogeria</i>
FORGETARA (Fgtra.) = <i>Aspasia</i> × <i>Brassia</i> × <i>Miltonia</i>	
FORSTERARA (Frs.) = <i>Brassia</i> × <i>Cochlioda</i> × <i>Miltonia</i> × <i>Miltoniopsis</i> × <i>Odontoglossum</i>	
FOURNIERARA (Frn.) = <i>Broughtonia</i> × <i>Cattleya</i> × <i>Myrmecophila</i> × <i>Rhyncholaelia</i> × <i>Sophronitis</i>	

FREDCLARKEARA (Fdk.) = *Catasetum* × *Clowesia* × *Mormodes*
FREDARA (Frda.) = *Ascoglossum* × *Renanthera* × *Vandopsis*
FREZIERARA (Frz.) = *Aspasia* × *Cochlioda* × *Miltoniopsis* × *Odontoglossum*
FROEBELARA (Frb.) = *Cattleya* × *Psychilis* × *Rhynchoaelia* × *Sophronitis*
FRUTICICOLA (Frt.) = Natural genus
FUCHSARA (Fcr.) = *Ascocentrum* × *Christensonia* × *Rhynchostylis* × *Vanda*
FUJIOARA (Fjo.) = *Ascocentrum* × *Trichoglottis* × *Vanda*

GALABSTIA (Gbs.) = *Galeottia* × *Pabstia*
GALEANDRA (Gal.) = Natural genus
 × *Ansellia* = *Galeansellia*
 × *Catasetum* = *Catasandra*
 × *Cynoches* = *Cynandra*
 × *Mormodes* = *Galeodes*
 × *Oncidium* = *Oncandra*
 × *Tolumnia* = *Toluandra*

GALEANSELLIA (Gslla.) = *Ansellia* × *Galeandra*
GALEODES (Gds.) = *Galeandra* × *Mormodes*
GALEONISIA (Gln.) = *Aganisia* × *Galeottia*
GALEOPETALUM (Gptm.) = *Galeottia* × *Zygopetalum*
GALEOTTIA (Glt.) = Natural genus
 × *Aganisia* = *Galeonisia*
 × *Aganisia* × *Zygosepalum* = *Staffordara*
 × *Batemannia* × *Zygosepalum* = *Maechtleara*
 × *Cochleanthes* = *Cochleottia*
 × *Pabstia* = *Galabstia*
 × *Pabstia* × *Promenaea* × *Zygosepalum* = *Brianara*
 × *Pabstia* × *Zygosepalum* = *Lorenara*
 × *Zygosepalum* = *Galeopetalum*
 × *Zygosepalum* = *Galeosepalum*

GARAYARA (Ga.) = *Arachnis* × *Paraphalaenopsis* × *Vandopsis*
GASTISIA (Gsta.) = *Gastrochilus* × *Luisia*
GASTISOCALPA (Gscpa.) = *Gastrochilus* × *Luisia* × *Pomatocalpa*
GASTRITIS (Gtts.) = *Doritis* × *Gastrochilus*
GASTROCALANTHE (Gas.) = *Calanthe* × *Gastrochilus*
GASTROCHILOGLOTTIS (Gchgl.) = *Gastrochilus* × *Trichoglottis*
GASTROCHILUS (Gchls.) = Natural genus
 × *Ascocentrum* × *Luisia* = *Ascogastisia*
 × *Ascocentrum* × *Vanda* = *Eastonara*
 × *Cleisostoma* = *Gastrostoma*
 × *Doritis* = *Gastritis*
 × *Doritis* × *Phalaenopsis* = *Lichtara*
 × *Luisia* = *Gastisia*
 × *Luisia* × *Pomatocalpa* = *Gastisocalpa*
 × *Pelatanthera* = *Pelachilus*
 × *Renanthera* = *Gastrothera*
 × *Sarcochilus* = *Gastrosarcochilus*
 × *Trichoglottis* = *Gastrochiloglottis*

GASTROPHAIUS (Gp.) = *Gastrochilus* × *Phaius*
GASTRORCHIS (Gs.) = Natural genus
 × *Calanthe* = *Gastrocalanthe*
 × *Phaius* = *Gastrophaius*

GASTROSARCOCHILUS (Gsarco.) = *Gastrochilus* × *Sarcochilus*
GASTROSTOMA (Gstm.) = *Cleisostoma* × *Gastrochilus*
GASTROTHERA (Gsrth.) = *Gastrochilus* × *Renanthera*
GAVILEA (Gav.) = Natural genus
GEORGEBLACKARA (Gbka.) = *Compantia* × *Leochilus* × *Oncidium* × *Rodriguezia*
GIBEZARA (Gbz.) = *Cattleya* × *Encyclia* × *Guarianthe* × *Laelia* × *Rhynchoaelia* × *Sophronitis*
GIGARA (Gigara) = *Baptistonia* × *Compantia* × *Rodriguezia*
GLANZARA (Glz.) = *Doritis* × *Rhynchostylis* × *Vandopsis*
GLOSSODIA (Gloss.) = Natural genus
 × *Caladenia* = *Calassodia*
 × *Elythranthera* = *Elythodia*

GOFFARA (Gfa.) = *Luisia* × *Rhynchostylis* × *Vanda*
GOHARTIA (Ghta.) = *Gomesa* × *Lockhartia*
GOLUMNIA (Glm.) = *Gomesa* × *Tolumnia*
GOMADA (Gmda.) = *Ada* × *Gomesa*
GOMADACTIA (Gmd.) = *Ada* × *Bractia* × *Gomesa*
GOMENKOA (Gmk.) = *Gomesa* × *Zelenkoa*
GOMESA (Gom.) = Natural genus
 × *Ada* = *Gomada*
 × *Ada* × *Bractia* = *Gomadactia*

Gomesa (*continued*)

× Ada × Comparettia	= Palermoara
× Ada × Odontoglossum	= Senghasara
× Ada × Oncidium	= Gomonciada
× Aspasia	= Aspomesa
× Aspasia × Miltonia	= Schilligerara
× Cochlioda × Odontoglossum × Oncidium	= Barbosaara
× Comparettia	= Gomettia
× Comparettia × Rodriguezia	= Bradeara
× Leochilus	= Gomochilus
× Leochilus × Lockhartia	= Lockogochilus
× Leochilus × Oncidium	= Leocidmesa
× Leochilus × Tolumnia	= Leogolumnia
× Lockhartia	= Gohartia
× Lockhartia × Oncidium	= Lockcidmesa
× Macradenia	= Macradesa
× Miltonia	= Gomonia
× Odontoglossum	= Gomoglossum
× Odontoglossum × Oncidium	= Ruppaa
× Oncidium	= Oncidesa
× Rodriguezia	= Gomguezia
× Rodriguezia × Tolumnia	= Ilonara
× Tolumnia	= Golumnia
× Zelenkoa	= Gomenkoa

GOMETTIA (Gmtt.) = **Comparettia** × **Gomesa**

GOMGUEZIA (Gmg.) = **Gomesa** × **Rodriguezia**

GOMOCHILUS (Gmch.) = **Gomesa** × **Leochilus**

GOMOGLOSSUM (Gmgm.) = **Gomesa** × **Odontoglossum**

GOMONCIADA (Goa.) = **Ada** × **Gomesa** × **Oncidium**

GOMONIA (Gmn.) = **Gomesa** × **Miltonia**

GONGINIA (Ggn.) = **Gongora** × **Paphinia**

GONGORA (Gga.) = Natural genus

× Cirrhaea	= Gongorhaea
× Houlletia	= Houllora
× Paphinia	= Gonginia
× Polycynis	= Polygora
× Stanhopea	= Stangora

GONGORHAEA (Grh.) = **Cirrhaea** × **Gongora**

GONIOBULBON (Gbn.) = Natural genus

GOODALEARA (Gdlra.) = **Brassia** × **Cochlioda** × **Miltonia** × **Odontoglossum** × **Oncidium**

GOODISACHILUS (Gdc.) = **Anoectochilus** × **Goodyera** × **Ludisia**

GOODISIA (Gda.) = **Goodyera** × **Ludisia**

GOODSONARA (Goo.) = **Cattleya** × **Caularthron** × **Rhynchoaelia** × **Sophronitis**

GOODYERA (G.) = Natural genus

× Anoectochilus × Ludisia	= Goodisachilus
× Dossinia	= Dossinyera
× Ludisia	= Goodisia

GOSSEARA (Gss.) = **Broughtonia** × **Cattleya** × **Epidendrum** × **Guarianthe** × **Sophronitis**

GOTTERERARA (Gott.) = **Ascocentrum** × **Renanthera** × **Vandopsis**

GOTTOARA (Got.) = **Broughtonia** × **Cattleya** × **Encyclia** × **Laelia** × **Rhynchoaelia** × **Sophronitis**

GRAMMANGIS (Gra.) = Natural genus

× Catasetum	= Catamangis
× Cymbidiella	= Cymbidimangis
× Grammatophyllum	= Grammatomangis

GRAMMATOCYMBIDIUM (Grcym.) = **Cymbidium** × **Grammatophyllum**

GRAMMATOHEADIA (Grda.) = **Bromheadia** × **Grammatophyllum**

GRAMMATOMANGIS (Gtm.) = **Grammangis** × **Grammatophyllum**

GRAMMATOPHYLLUM (Gram.) = Natural genus

× Bromheadia	= Grammatoheadia
× Catasetum × Clowesia × Cymbidium	= Kalakauara
× Catasetum × Cymbidium	= Thompsonara
× Clowesia × Mormodes	= Clomophyllum
× Cycnoches	= Cynophyllum
× Cymbidium	= Grammatocymbidium
× Cyrtopodium	= Grammatopodium
× Eulophia	= Eulophyllum
× Grammangis	= Grammatomangis
× Porphyroglottis	= Gammoglottis

GRAMMATOPODIUM (Grtp.) = **Cyrtopodium** × **Grammatophyllum**

GRAMMOGLOTTIS (Ggt.) = **Grammatophyllum** × **Porphyroglottis**

GRAPHIELLA (Grpla.) = **Cymbidiella** × **Graphorkis**

GRAPHORKIS (Grks.) = Natural genus	
× Ansellia	= Anaphorkis
× Cymbidiella	= Graphiella
GRATRIXARA (Grx.) = Broughtonia × Cattleya × Guarianthe × Sophronitis	
GRAYARA (Gry.) = Ascocentrum × Neofinetia × Sedirea × Vanda	
GROGANARA (Ggr.) = Broughtonia × Cattleya × Caularthron × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	
GUARCHOLIA (Guc.) = Encyclia × Guarianthe × Rhyncholaelia	
GUARCYCLINITIS (Gcl.) = Encyclia × Guarianthe × Sophronitis	
GUARECCHIA (Grc.) = Guarianthe × Prosthechea	
GUARIANTHE (Gur.) = Natural genus	
× Barkeria	= Barkeranthe
× Barkeria × Cattleya	= Barcatanthe
× Barkeria × Cattleya × Sophronitis	= Borwickara
× Brassavola	= Brasanthe
× Brassavola × Broughtonia	= Broanthevola
× Brassavola × Broughtonia × Cattleya × Rhyncholaelia × Sophronitis	= Ingramara
× Brassavola × Broughtonia × Sophronitis	= Drewettara
× Brassavola × Cattleya	= Brassacatanthe
× Brassavola × Cattleya × Caularthron × Laelia × Rhyncholaelia × Sophronitis	= Haywoodara
× Brassavola × Cattleya × Encyclia	= Lesueurara
× Brassavola × Cattleya × Encyclia × Laelia	= Pynaertara
× Brassavola × Cattleya × Encyclia × Laelia × Rhyncholaelia × Sophronitis	= Belgeara
× Brassavola × Cattleya × Encyclia × Rhyncholaelia × Sophronitis	= Beranekara
× Brassavola × Cattleya × Encyclia × Sophronitis	= Hrubyara
× Brassavola × Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Rehderara
× Brassavola × Cattleya × Laelia × Sophronitis	= Paynterara
× Brassavola × Cattleya × Prosthechea × Sophronitis	= Corningara
× Brassavola × Cattleya × Rhyncholaelia	= Cahuzacara
× Brassavola × Cattleya × Rhyncholaelia × Sophronitis	= Baraniana
× Brassavola × Cattleya × Sophronitis	= Powellara
× Brassavola × Caularthron	= Caulrianvola
× Brassavola × Caularthron × Laelia	= Millerara
× Brassavola × Caularthron × Laelia × Sophronitis	= Macmeekinaara
× Brassavola × Encyclia	= Guarvolclia
× Brassavola × Laelia	= Guarilaelivola
× Brassavola × Rhyncholaelia	= Rhynchovolante
× Brassavola × Sophronitis	= Brassophranthe
× Broughtonia	= Guaritonia
× Broughtonia × Cattleya	= Guaritacchia
× Broughtonia × Cattleya × Caularthron × Laelia × Rhyncholaelia × Sophronitis	= Groganara
× Broughtonia × Cattleya × Caularthron × Psychilis × Rhyncholaelia × Sophronitis	= Williamsara
× Broughtonia × Cattleya × Encyclia	= Ballantineara
× Broughtonia × Cattleya × Epidendrum × Sophronitis	= Gosseara
× Broughtonia × Cattleya × Laelia	= Janssensara
× Broughtonia × Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Schloatara
× Broughtonia × Cattleya × Laelia × Sophronitis	= Cowperara
× Broughtonia × Cattleya × Rhyncholaelia	= Volkertara
× Broughtonia × Cattleya × Rhyncholaelia × Sophronitis	= Sobrinoara
× Broughtonia × Cattleya × Sophronitis	= Gratrixara
× Broughtonia × Caularthron	= Duckittara
× Broughtonia × Caularthron × Laelia × Sophronitis	= Balfourara
× Broughtonia × Encyclia	= Guaritoniclia
× Broughtonia × Encyclia × Sophronitis	= Wiganara
× Broughtonia × Epidendrum	= Epitonanthe
× Broughtonia × Laelia	= Brolaelianthe
× Broughtonia × Myrmecophila	= Bromecanthe
× Broughtonia × Prosthechea	= Guartonichea
× Broughtonia × Sophronitis	= Sophrobroanthe
× Broughtonia × Tetramicra	= Tetrabroughtanthe
× Cattleya	= Cattlianthe
× Cattleya × Caularthron	= Guarthroleya
× Cattleya × Caularthron × Epidendrum × Laelia × Rhyncholaelia × Sophronitis	= Londesboroughara
× Cattleya × Caularthron × Laelia × Myrmecophila × Rhyncholaelia × Sophronitis	= Vervetara
× Cattleya × Caularthron × Laelia × Rhyncholaelia × Sophronitis	= Leonara
× Cattleya × Caularthron × Laelia × Sophronitis	= Vinckeara
× Cattleya × Caularthron × Sophronitis	= Holfordara
× Cattleya × Encyclia	= Enanthleya
× Cattleya × Encyclia × Laelia	= Stricklandara
× Cattleya × Encyclia × Laelia × Rhyncholaelia × Sophronitis	= Gibezara
× Cattleya × Encyclia × Laelia × Sophronitis	= Jacquinara
× Cattleya × Encyclia × Prosthechea	= Moensara

Guarianthe (*continued*)

× Cattleya × Encyclia × Rhyncholaelia	= Bullara
× Cattleya × Encyclia × Rhyncholaelia × Sophronitis	= Cappeara
× Cattleya × Encyclia × Sophronitis	= Treyeranara
× Cattleya × Epidendrum	= Epicatanthe
× Cattleya × Epidendrum × Laelia × Sophronitis	= Rollissonara
× Cattleya × Epidendrum × Rhyncholaelia × Sophronitis	= Wellesleyara
× Cattleya × Epidendrum × Sophronitis	= Mantinara
× Cattleya × Laelia	= Laeliocatanthe
× Cattleya × Laelia × Myrmecophila × Rhyncholaelia × Sophronitis	= Tunstillara
× Cattleya × Laelia × Prostechea × Rhyncholaelia × Sophronitis	= Roeblingara
× Cattleya × Laelia × Prostechea × Sophronitis	= Dallemagneara
× Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Pittara
× Cattleya × Laelia × Sophronitis	= Lawrenceara
× Cattleya × Myrmecophila	= Guaricatophila
× Cattleya × Myrmecophila × Sophronitis	= Suttonara
× Cattleya × Prostechea	= Proguarleya
× Cattleya × Prostechea × Rhyncholaelia	= Lovelessara
× Cattleya × Prostechea × Rhyncholaelia × Sophronitis	= Chavenara
× Cattleya × Prostechea × Sophronitis	= Whitinara
× Cattleya × Psychilis × Rhyncholaelia × Sophronitis	= Scheidweilerara
× Cattleya × Rhyncholaelia	= Rhyncattleanthe
× Cattleya × Rhyncholaelia × Sophronitis	= Thwaitesara
× Cattleya × Sophronitis	= Guarisophleya
× Caularthron	= Guarthron
× Caularthron × Laelia	= Guarilaeliarthron
× Caularthron × Laelia × Sophronitis	= Alcockara
× Caularthron × Sophronitis	= Caulrianitis
× Encyclia	= Guaricyclia
× Encyclia × Epidendrum × Prostechea	= Tateara
× Encyclia × Prostechea	= Guarienencychea
× Encyclia × Rhyncholaelia	= Guaricholia
× Encyclia × Rhyncholaelia × Sophronitis	= Dupontara
× Encyclia × Sophronitis	= Guaricyclinitis
× Epidendrum	= Guaridendrum
× Epidendrum × Laelia	= Laelidendranthe
× Epidendrum × Rhyncholaelia	= Epirhynanthe
× Epidendrum × Sophronitis	= Guarophidendrum
× Laelia	= Laelianthe
× Laelia × Prostechea	= Laerianchea
× Laelia × Rhyncholaelia	= Rhynchoguarlia
× Laelia × Sophronitis	= Guarisophlia
× Leptotes	= Leptoguarianthe
× Myrmecophila	= Myrmecanthe
× Myrmecophila × Sophronitis	= Guaronilia
× Prostechea	= Guarechea
× Prostechea × Sophronitis	= Sophrotheanthe
× Psychilis	= Psychanthe
× Rhyncholaelia	= Rhyncanthe
× Rhyncholaelia × Sophronitis	= Rhynitanthe
× Sophronitis	= Sophranthe
× Tetramicra	= Guarimicra

GUARICATOPHILA (Gcp.) = Cattleya × Guarianthe × Myrmecophila

GUARICATTONIA (Gct.) = Broughtonia × Cattleya × Guarianthe

GUARICYCLIA (Gcy.) = Encyclia × Guarianthe

GUARIDENDRUM (Gdd.) = Epidendrum × Guarianthe

GUARIENCYCHEA (Gny.) = Encyclia × Guarianthe × Prostechea

GUARILAEIARTHRON (Glt.) = Caularthron × Guarianthe × Laelia

GUARILAEIVOLA (Glv.) = Brassavola × Guarianthe × Laelia

GUARIMICRA (Gmc.) = Guarianthe × Tetramicra

GUARISOPHLEYA (Gsl.) = Cattleya × Guarianthe × Sophronitis

GUARISOPHLLIA (Gsp.) = Guarianthe × Laelia × Sophronitis

GUARITONIA (Grt.) = Broughtonia × Guarianthe

GUARITONICLIA (Grn.) = Broughtonia × Encyclia × Guarianthe

GUARONILIA (Gua.) = Guarianthe × Myrmecophila × Sophronitis

GUAROPHIDENDRUM (Gpd.) = Epidendrum × Guarianthe × Sophronitis

GUARTHROLEYA (Gty.) = Cattleya × Caularthron × Guarianthe

GUARTHTRON (Gut.) = Caularthron × Guarianthe

GUARTONICHEA (Gtc.) = Broughtonia × Guarianthe × Prostechea

GUARVOLCLIA (Gvl.) = Brassavola × Encyclia × Guarianthe

GUNNARORCHIS (Gun.) = Natural genus

GYMNADENIA (Gym.) = Natural genus	
× Anacamptis	= Gymnanacamptis
× Anacamptis × Dactylorhiza	= Anagymnorhiza
× Chamorchis	= Chamodenia
× Dactylorhiza	= Dactylodenia
× Orchis	= Orchigymnadenia
× Platanthera	= Gymnaplatanthera
× Pseudorchis	= Pseudadenia
× Traunsteinera	= Gymnotraunsteinera
GYMNANACAMPTIS (Gc.) = Anacamptis × Gymnadenia	
GYMNAPLATANTHERA (Gpt.) = Gymnadenia × Platanthera	
GYMNOTRAUNSTEINERA (Gyt.) = Gymnadenia × Traunsteinera	
HABENARIA (Hab.) = Natural genus	
× Pecteilis	= Pectabenaria
HACKERARA (Hkr.) = Cattleya × Epidendrum × Laelia × Oerstedella × Sophronitis	
HAGERARA (Hgra.) = Doritis × Phalaenopsis × Vanda	
HAGSATERA (Hag.) = Natural genus	
× Brassavola	= Hagsavola
× Prosthechea	= Hagechea
HAGSAVOLA (Hgv.) = Brassavola × Hagsatera	
HAGSECHEA (Hgc.) = Hagsatera × Prosthechea	
HALLEORCHIS (Hlo.) = Natural genus	
HAMELWELLSARA (Hmwsa.) = Aganisia × Batemannia × Otostylis × Zygopetalum × Zygosepalum	
HAMILTONARA (Hmtn.) = Ada × Brassia × Cochlioda × Odontoglossum	
HAMULARIA (Hmu.) = Natural genus	
HANBURYARA (Hby.) = Brassavola × Cattleya × Encyclia × Sophronitis	
HANESARA (Han.) = Aerides × Arachnis × Neofinetia	
HANSENARA (Hns.) = Cattleya × Encyclia × Laelia × Sophronitis	
HARAELLA (Hal.) = Natural genus	
× Phalaenopsis	= Haraenopsis
HARAENOPSIS (Hnp.) = Haraella × Phalaenopsis	
HARRISARA (Hrs.) = Brassavola × Broughtonia × Cattleya × Rhyncholelia × Sophronitis	
HARTARA (Hart.) = Broughtonia × Laelia × Sophronitis	
HASEGAWAARA (Hasgw.) = Brassavola × Broughtonia × Cattleya × Laelia × Sophronitis	
HASKARLARA (Has.) = Cattleya × Caularthron × Laelia × Myrmecophila	
HATTORIARA (Hatt.) = Brassavola × Broughtonia × Cattleya × Epidendrum × Laelia	
HAUSERMANNARA (Haus.) = Doritis × Phalaenopsis × Vandopsis	
HAWAIIARA (Haw.) = Renanthera × Vanda × Vandopsis	
HAWKINSARA (Hknsa.) = Broughtonia × Cattleya × Laelia × Sophronitis	
HAYATAARA (Hay.) = Brassavola × Cattleya × Laelia × Myrmecophila × Pseudolaelia	
HAYWOODARA (Hyw.) = Brassavola × Cattleya × Caularthron × Guarianthe × Laelia × Rhyncholelia × Sophronitis	
HELICIA (Hic.) = Natural genus	
× Trichopilia	= Helpilia
HELPILIA (Hpla.) = Helicia × Trichopilia	
HEMIPILIOPSIS (Hmp.) = Natural genus	
HERMINIUM (H.) = Natural genus	
× Orchis	= Hermorchis
× Pseudorchis	= Pseudinium
HERMOARA (Hro.) = Broughtonia × Cattleya × Encyclia × Rhyncholelia × Sophronitis	
HERMORCHIS (Hrm.) = Herminium × Orchis	
HERTENSTEINARA (Hrt.) = Cischweinfia × Leochilus × Oncidium × Rodriguezia	
HETEROZEUXINE (Htz.) = Natural genus	
HIMANTOGLOSSUM (Him.) = Natural genus	
× Comperia	= Comptoglossum
× Orchis	= Orchimantoglossum
HIMORIARA (Hmra.) = Ascocentrum × Phalaenopsis × Rhyncholelia × Vanda	
HIRAYAMAARA (Hry.) = Ascocentrum × Neofinetia × Paraphalaenopsis × Rhyncholelia × Vanda	
HOFMEISTERELLA (Hf.) = Natural genus	
× Telipogon	= Telisterella
× Trichoceros	= Trichorella
HOLCANTHERA (Hol.) = Holcoglossum × Renanthera	
HOLCENDA (Hln.) = Ascocentrum × Holcoglossum × Vanda	
HOLCOCENTRUM (Hctm.) = Ascocentrum × Holcoglossum	
HOLCODIREA (Hld.) = Holcoglossum × Sedirea	
HOLCOGLOSSUM (Holc.) = Natural genus	
× Ascocentrum	= Holcocentrum
× Ascocentrum × Neofinetia × Rhyncholelia × Vanda	= Mendelara
× Ascocentrum × Vanda	= Holcenda
× Luisia	= Holcosia
× Renanthera	= Holcanthera

Holcoglossum (*continued*)
 × Sedirea = Holcodirea
 × Vanda = Vandoglossum
 × Vandopsis = Holcopsis
HOLCOPSIS (Hlp.) = **Holcoglossum** × **Vandopsis**
HOLCOSIA (Hls.) = **Holcoglossum** × **Luisia**
HOLFORDARA (Hfd.) = **Cattleya** × **Caularthron** × **Guarianthe** × **Sophronitis**
HOLLINGTONARA (Hog.) = **Brassavola** × **Cattleya** × **Encyclia** × **Rhyncholaelia** × **Sophronitis**
HOLMARA (Hlm.) = **Baptistonia** × **Leochilus** × **Oncidium** × **Rodriguezia**
HOMALOPETALUM (Hom.) = Natural genus
HOULETIA (Hlt.) = Natural genus
 × Gongora = Houllora
HOULLORA (Hlra.) = **Gongora** × **Houletia**
HOWEARA (Hwra.) = **Leochilus** × **Oncidium** × **Rodriguezia**
HRUBYARA (Hru.) = **Brassavola** × **Cattleya** × **Encyclia** × **Guarianthe** × **Sophronitis**
HSUARA (Hsu.) = **Baptistonia** × **Cochlioda** × **Odontoglossum** × **Oncidium**
HUANGARA (Hng.) = **Leochilus** × **Macradenia** × **Oncidium** × **Rodriguezia**
HUEYLHARA (Hylra.) = **Neofinetia** × **Renanthera** × **Rhynchostylis**
HUGOFREDARA (Hgfda.) = **Ascocentrum** × **Doritis** × **Kingiella**
HUMBOLDTARA (Hmb.) = **Cuitlauzina** × **Miltonia** × **Miltoniopsis** × **Odontoglossum** × **Oncidium**
HUMMELARA (Humm.) = **Barkeria** × **Brassavola** × **Epidendrum**
HUNTINGTONARA (Htg.) = **Paraphalaenopsis** × **Phalaenopsis** × **Renanthera** × **Vandopsis**
HUNTLEANTHES (Hnth.) = **Cochleanthes** × **Huntleya**
HUNTLEYA (Hya.) = Natural genus
 × Cochleanthes = Huntleanthes
 × Cochleanthes × **Pescatoria** = Pescantleya
HURSTARA (Hur.) = **Cattleya** × **Epidendrum** × **Laelia** × **Prosthechea** × **Sophronitis**
HYDECROMARA (Hcm.) = **Compartmentia** × **Oncidium** × **Rodriguezia** × **Zelenkoa**
HYGRANDA (Hyd.) = **Hygrochilus** × **Vanda**
HYGROCENDA (Hcd.) = **Ascocentrum** × **Hygrochilus** × **Vanda**
HYGROCHILUS (Hy.) = Natural genus
 × **Ascocentrum** × **Vanda** = Hygrocenda
 × Sedirea = Hygrodirea
 × **Vanda** = Hygranda
HYGRODIREA (Hgd.) = **Hygrochilus** × **Sedirea**

ICHTHYOSTOMUM (Ich.) = Natural genus
IDA (Ida) = Natural genus
 × Anguloa = Angida
 × Anguloa × **Lycaste** = Anglyda
 × **Lycaste** = Lycida
ILONARA (Ilo.) = **Gomesa** × **Rodriguezia** × **Tolumnia**
INGRAMARA (Ing.) = **Brassavola** × **Broughtonia** × **Cattleya** × **Guarianthe** × **Rhyncholaelia** × **Sophronitis**
INOULBON (Ino.) = Natural genus
IONETTIA (Intta.) = **Compartmentia** × **Ionopsis**
IONOCENTRUM (Ict.) = **Ionopsis** × **Trichocentrum**
IONOCIDIUM (Incdm.) = **Ionopsis** × **Oncidium**
IONOPSIS (Inps.) = Natural genus
 × **Compartmentia** = Ionettia
 × **Compartmentia** × **Oncidium** = Kanetsunaara
 × **Compartmentia** × **Rodriguezia** = Rodrettiopsis
 × **Notylia** = Notylopsis
 × **Oncidium** = Ionocidium
 × **Rodriguezia** = Rodriopsis
 × **Tolumnia** = Ionumnia
 × **Trichocentrum** = Ionocentrum
IONUMNIA (Inm.) = **Ionopsis** × **Tolumnia**
IPSEA (Ip.) = Natural genus
 × **Spathoglottis** = Ipseglottis
IPSEGLOTTIS (Ips.) = **Ipsea** × **Spathoglottis**
IRVINGARA (Irv.) = **Arachnis** × **Renanthera** × **Trichoglottis**
ISABELIA (Isa.) = Natural genus
 × **Epidendrum** = Isadendrum
ISADENDRUM (Isd.) = **Epidendrum** × **Isabelia**
ISAOARA (Isr.) = **Aerides** × **Ascocentrum** × **Phalaenopsis** × **Vanda**

JACQUINARA (Jqn.) = **Cattleya** × **Encyclia** × **Guarianthe** × **Laelia** × **Sophronitis**
JACQUINIELLA (Ja.) = Natural genus
JANSENSARA (Jan.) = **Broughtonia** × **Cattleya** × **Guarianthe** × **Laelia**
JEANEARA (Jen.) = **Aganisia** × **Warrea** × **Zygopetalum**
JELLESMAARA (Jel.) = **Brassavola** × **Cattleya** × **Laelia** × **Myrmecophila**
JEWELLARA (Jwa.) = **Broughtonia** × **Cattleya** × **Epidendrum** × **Laelia**

JISOOARA (Jsr.) = Neofinetia × Rhynchostylis × Seidenfadenia × Vanda
JOANNARA (Jnna.) = Renanthera × Rhynchostylis × Vanda
JOHNARA (Jon.) = Cochleanthes × Pabstia × Promenaea × Zygopetalum
JOHNKELLYARA (Jkl.) = Brassia × Leochilus × Oncidium × Rodriguezia
JOHNSONARA (Joh.) = Ascocentrum × Ascoglossum × Paraphalaenopsis × Renanthera
JUMANTHES (Jmth.) = Aeranthes × Jumellea
JUELLEA (Jum.) = Natural genus
 × Aeranthes = Jumanthes
 × Aeranthes × Angraecum = Angrathellea

KAGAWAARA (Kgw.) = Ascocentrum × Renanthera × Vanda
KALAKAUARA (Kal.) = Catasetum × Clowesia × Cymbidium × Grammatophyllum
KANETSUNAARA (Kun.) = Comporetia × Ionopsis × Oncidium
KANZERARA (Kza.) = Chondrorhyncha × Promenaea × Zygopetalum
KAWAMOTOARA (Kwmta.) = Brassavola × Cattleya × Domingoa × Epidendrum × Laelia
KEFERANTHES (Kefth.) = Cochleanthes × Kefersteinia
KEFERELLA (Kfl.) = Chaubardiella × Kefersteinia
KEFERHYNCHA (Kfy.) = Chondrorhyncha × Kefersteinia
KEFEROLLEA (Krl.) = Bollea × Kefersteinia
KEFERSTEINIA (Kefst.) = Natural genus
 × Benzingia = Bensteinia
 × Bollea = Keferollea
 × Bollea × Cochleanthes = Rotorara
 × Bollea × Cochleanthes × Pescatoria = Doreenhuntara
 × Chaubardiella = Keferella
 × Chondrorhyncha = Keferhyncha
 × Cochleanthes = Keferanthes
 × Cochleanthes × Pescatoria = Oddyara
 × Pescatoria = Keforea

KEFOREA (Kfr.) = Kefersteinia × Pescatoria
KEISHUNARA (Kei.) = Brassavola × Broughtonia × Cattleya × Laelia × Prosthechea
KERCHOVEARA (Ker.) = Barkeria × Brassavola × Encyclia × Epidendrum
KINGIDIUM (Ki.) = Natural genus
 × Doritis = Doridium
 × Doritis × Phalaenopsis = Doriopsisium
 × Phalaenopsis = Phalaenidium
 × Rhynchostylis = Kingistylis

KINGISTYLIS (Kgs.) = Kingidium × Rhynchostylis
KIONOPHYTON (Kin.) = Natural genus
KIPPENARA (Kpa.) = Ascocentrum × Doritis × Rhynchostylis × Vanda
KIRCHARA (Kir.) = Cattleya × Epidendrum × Laelia × Sophronitis
KNAPPARA (Knp.) = Ascocentrum × Rhynchostylis × Vanda × Vandopsis
KNUDSONARA (Knud.) = Ascocentrum × Neofinetia × Renanthera × Rhynchostylis × Vanda
KOMKRISARA (Kom.) = Ascocentrum × Renanthera × Rhynchostylis
KRAENZLINELLA (Kz.) = Natural genus
KRIEGERARA (Kgra.) = Ada × Cochlioda × Odontoglossum × Oncidium
KUHNARA (Kn.) = Cyrtochilum × Leochilus × Oncidium
KUNTHARA (Knt.) = Cochlioda × Miltoniopsis × Odontoglossum × Oncidium

LACHELINARA (Lcl.) = Ascocentrum × Paraphalaenopsis × Renanthera
LAECHILIS (Lah.) = Laelia × Psychilis
LAEGO-A (Lga.) = Domingoa × Laelia
LAELIA (L.) = Natural genus
 × Barkeria = Laeliokeria
 × Barkeria × Brassavola × Cattleya × Epidendrum × Sophronitis = Trisuloara
 × Barkeria × Cattleya = Laeliocattkeria
 × Barkeria × Cattleya × Sophronitis = Matsudaara
 × Barkeria × Sophronitis = Staalara
 × Brassavola = Brassolaelia
 × Brassavola × Broughtonia × Cattleya = Otaara
 × Brassavola × Broughtonia × Cattleya × Epidendrum = Hattoriara
 × Brassavola × Broughtonia × Cattleya × Epidendrum × Sophronitis = Vacherotara
 × Brassavola × Broughtonia × Cattleya × Myrmecophila = Siebertara
 × Brassavola × Broughtonia × Cattleya × Prosthechea = Keishumara
 × Brassavola × Broughtonia × Cattleya × Sophronitis = Hasegawaara
 × Brassavola × Cattleya = Brassolaeliocattleya
 × Brassavola × Cattleya × Caularthron × Guarianthe × Rhyncholaelia × Sophronitis = Haywoodara
 × Brassavola × Cattleya × Caularthron × Myrmecophila = Rolfwillhelmara
 × Brassavola × Cattleya × Domingoa × Epidendrum = Kawamotoara
 × Brassavola × Cattleya × Encyclia = Bergmanara
 × Brassavola × Cattleya × Encyclia × Guarianthe = Pynaertara
 × Brassavola × Cattleya × Encyclia × Guarianthe × Rhyncholaelia × Sophronitis = Belgeara

Laelia (*continued*)

× Brassavola × Cattleya × Encyclia × Prosthechea	= Orpetara
× Brassavola × Cattleya × Encyclia × Sophronitis	= Meadara
× Brassavola × Cattleya × Epidendrum × Sophronitis	= Rothara
× Brassavola × Cattleya × Guarianthe × Rhynchoelaelia × Sophronitis	= Rehderara
× Brassavola × Cattleya × Guarianthe × Sophronitis	= Paynterara
× Brassavola × Cattleya × Myrmecophila	= Jellesmaara
× Brassavola × Cattleya × Myrmecophila × Prosthechea	= Roetzlara
× Brassavola × Cattleya × Myrmecophila × Pseudolaelia	= Hayataara
× Brassavola × Cattleya × Myrmecophila × Sophronitis	= Millspaughara
× Brassavola × Cattleya × Rhynchoelaelia × Sophronitis	= Wrigleyara
× Brassavola × Cattleya × Sophronitis	= Potinara
× Brassavola × Caularthron	= Marvingerberara
× Brassavola × Caularthron × Guarianthe	= Millerara
× Brassavola × Caularthron × Guarianthe × Sophronitis	= Macmeekinara
× Brassavola × Caularthron × Sophronitis	= Bowringara
× Brassavola × Epidendrum × Sophronitis	= Panczakara
× Brassavola × Guarianthe	= Guarilaelivola
× Brassavola × Sophronitis	= Lowara
× Broughtonia	= Laelonia
× Broughtonia × Cattleya	= Laeliocatonia
× Broughtonia × Cattleya × Caularthron	= Williamcookara
× Broughtonia × Cattleya × Caularthron × Encyclia × Psychilis × Rhynchoelaelia × Sophronitis	= Statterara
× Broughtonia × Cattleya × Caularthron × Guarianthe × Rhynchoelaelia × Sophronitis	= Groganara
× Broughtonia × Cattleya × Encyclia	= Sevillaara
× Broughtonia × Cattleya × Encyclia × Rhynchoelaelia × Sophronitis	= Gottoara
× Broughtonia × Cattleya × Encyclia × Sophronitis	= Chamberlainara
× Broughtonia × Cattleya × Epidendrum	= Jewellara
× Broughtonia × Cattleya × Guarianthe	= Janssensara
× Broughtonia × Cattleya × Guarianthe × Rhynchoelaelia × Sophronitis	= Schloatara
× Broughtonia × Cattleya × Guarianthe × Sophronitis	= Cowperara
× Broughtonia × Cattleya × Prosthechea × Rhynchoelaelia × Sophronitis	= Opoixara
× Broughtonia × Cattleya × Rhynchoelaelia × Sophronitis	= Elwesara
× Broughtonia × Cattleya × Sophronitis	= Hawkinsara
× Broughtonia × Caularthron × Guarianthe × Sophronitis	= Balfourara
× Broughtonia × Guarianthe	= Brolaelianthe
× Broughtonia × Sophronitis	= Hartara
× Cattleya	= Laeliocattleya
× Cattleya × Caularthron	= Laeliocatarthron
× Cattleya × Caularthron × Encyclia	= Lebaudyara
× Cattleya × Caularthron × Epidendrum × Guarianthe × Rhynchoelaelia × Sophronitis	= Londesboroughara
× Cattleya × Caularthron × Guarianthe × Myrmecophila × Rhynchoelaelia × Sophronitis	= Vervetara
× Cattleya × Caularthron × Guarianthe × Rhynchoelaelia × Sophronitis	= Leonara
× Cattleya × Caularthron × Guarianthe × Sophronitis	= Vinckeara
× Cattleya × Caularthron × Myrmecophila	= Hasskarlara
× Cattleya × Caularthron × Rhynchoelaelia × Sophronitis	= Rogersonara
× Cattleya × Caularthron × Sophronitis	= Nuccioara
× Cattleya × Encyclia	= Catcyaelia
× Cattleya × Encyclia × Guarianthe	= Stricklandara
× Cattleya × Encyclia × Guarianthe × Rhynchoelaelia × Sophronitis	= Gibezara
× Cattleya × Encyclia × Guarianthe × Sophronitis	= Jacquinara
× Cattleya × Encyclia × Prosthechea	= Mylamara
× Cattleya × Encyclia × Prosthechea × Sophronitis	= Lucasara
× Cattleya × Encyclia × Rhynchoelaelia × Sophronitis	= Regnierara
× Cattleya × Encyclia × Sophronitis	= Hansenara
× Cattleya × Epidendrum	= Epilaeliocattleya
× Cattleya × Epidendrum × Guarianthe × Sophronitis	= Rollissonara
× Cattleya × Epidendrum × Oerstedella	= Rafinesqueara
× Cattleya × Epidendrum × Oerstedella × Sophronitis	= Hackerara
× Cattleya × Epidendrum × Prosthechea × Sophronitis	= Hurstara
× Cattleya × Epidendrum × Sophronitis	= Kirchara
× Cattleya × Guarianthe	= Laeliocatanthe
× Cattleya × Guarianthe × Myrmecophila × Rhynchoelaelia × Sophronitis	= Tunstillara
× Cattleya × Guarianthe × Prosthechea × Rhynchoelaelia × Sophronitis	= Roeblingara
× Cattleya × Guarianthe × Prosthechea × Sophronitis	= Dallemagneara
× Cattleya × Guarianthe × Rhynchoelaelia × Sophronitis	= Pittara
× Cattleya × Guarianthe × Sophronitis	= Lawrenceara
× Cattleya × Myrmecophila	= Myrmecatlaelia
× Cattleya × Prosthechea	= Proslaeliocattleya
× Cattleya × Prosthechea × Rhynchoelaelia × Sophronitis	= Rothwellara

Laelia (*continued*)

× Cattleya × Psychilis	= Psylaeliocattleya
× Cattleya × Rhynchoaelia	= Rhyncatlaelia
× Cattleya × Rhynchoaelia × Sophronitis	= Ankersmitara
× Cattleya × Sophronitis	= Sophrolaeliocattleya
× Caularthron	= Caulaelia
× Caularthron × Encyclia	= Encyarthrolia
× Caularthron × Encyclia × Sophronitis	= Barnesara
× Caularthron × Guarianthe	= Guarilaeliarthron
× Caularthron × Guarianthe × Sophronitis	= Alcockara
× Caularthron × Sophronitis	= Calaeonitis
× Domingoa	= Laegoa
× Encyclia	= Encyaelia
× Encyclia × Sophronitis	= Sophrolaeliocyclia
× Epidendrum	= Epilaelia
× Epidendrum × Guarianthe	= Laelidendranthe
× Epidendrum × Rhynchoaelia	= Rhyndenlia
× Epidendrum × Sophronitis	= Stanfieldara
× Guarianthe	= Laelianthe
× Guarianthe × Prosthechea	= Laerianchea
× Guarianthe × Rhynchoaelia	= Rhynehoguarlia
× Guarianthe × Sophronitis	= Guarisophlia
× Leptotes	= Leptolaelia
× Myrmecophila	= Myrmecolaelia
× Myrmecophila × Rhynchoaelia	= Rhycopelia
× Myrmecophila × Sophronitis	= Sophrolaeliophila
× Oerstedella	= Oerstelaelia
× Prosthechea	= Proslia
× Prosthechea × Rhynchoaelia	= Rhyneothechlia
× Psychilis	= Laechilis
× Rhynchoaelia	= Laelirhynchos
× Rhynchoaelia × Sophronitis	= Rhyneaelionitis
× Sophronitis	= Sophrolaelia

LAELIANTHE (Lnt.) = Guarianthe × Laelia

LAELIDENDRANTHE (Ldt.) = Epidendrum × Guarianthe × Laelia

LAELIOCANTHUS (Lcn.) = Cattleya × Guarianthe × Laelia

LAELIOCANTHUS (Lcr.) = Cattleya × Caularthron × Laelia

LAELIOCANTHUS (Lctna.) = Broughtonia × Cattleya × Laelia

LAELIOCANTHUS (Lcka.) = Barkeria × Cattleya × Laelia

LAELIOCANTHUS (Lc.) = Cattleya × Laelia

LAELIOKERIA (Lkra.) = Barkeria × Laelia

LAELIRHYNCHOS (Lrn.) = Laelia × Rhynchoaelia

LAELONIA (Lna.) = Broughtonia × Laelia

LAERIANCHEA (Lca.) = Guarianthe × Laelia × Prosthechea

LAGERARA (Lgra.) = Aspasia × Cochlioda × Odontoglossum

LAIPENCHIHARA (Lpca.) = Ascocentrum × Doritis × Neofinetia × Rhyneostylis × Vanda

LANCEBIRKARA (Lbka.) = Bollea × Cochleanthes × Pescatoria

LAUARA (Lauara) = Ascoglossum × Renanthera × Rhyneostylis

LAVRIHARA (Lav.) = Arachnis × Ascocentrum × Paraphalaenopsis × Vanda × Vandopsis

LAW-SCHOFIELDARA (Lws.) = Broughtonia × Cattleya × Encyclia × Sophronitis

LAWARA (Lwr.) = Aerides × Arachnis × Christensonia

LAWLESSARA (Law.) = Miltonia × Miltoniopsis × Odontoglossum × Oncidium

LAWRENCEARA (Lwn.) = Cattleya × Guarianthe × Laelia × Sophronitis

LAYCOCKARA (Lay.) = Arachnis × Phalaenopsis × Vandopsis

LEANEYARA (Lnya.) = Ascocentrum × Rhyneostylis × Sarcophilus × Vanda

LEBAUDYARA (Leb.) = Cattleya × Caularthron × Encyclia × Laelia

LEEARA (Leeara) = Arachnis × Vanda × Vandopsis

LEECHARA (Leh.) = Cattleya × Domingoa × Epidendrum × Rhynchoaelia × Sophronitis

LEEMANNARA (Lee.) = Brassavola × Cattleya × Epidendrum × Sophronitis

LEOCHILUMNIA (Llm.) = Leochilus × Tolumnia

LEOCHILUS (Lchs.) = Natural genus

× Aspasia × Oncidium	= Leocidpasia
× Aspasia × Tolumnia	= Aspaleomnina
× Baptistonia × Oncidium × Rodriguezia	= Holmara
× Brassia	= Brassochilus
× Brassia × Oncidium × Rodriguezia	= Johnkellyara
× Cischweinfia × Oncidium × Rodriguezia	= Hertensteinara
× Comparettia × Lockhartia	= Lockochiletia
× Comparettia × Oncidium × Rodriguezia	= Georgeblackara
× Cyrtochilum × Oncidium	= Kuhnara
× Gomesa	= Gomochilus
× Gomesa × Lockhartia	= Lockogochilus

Leochilus (<i>continued</i>)	
× Gomesa × Oncidium	= Leocidmesa
× Gomesa × Tolumnia	= Leogolumnia
× Lockhartia	= Lockochilus
× Macradenia × Oncidium × Rodriguezia	= Huangara
× Odontoglossum × Oncidium × Rodriguezia	= Burkhardtara
× Oncidium	= Leocidium
× Oncidium × Rodriguezia	= Howeara
× Oncidium × Rodriguezia × Tolumnia	= Posadaara
× Oncidium × Rodriguezia × Tolumnia × Zelenkoa	= Mountfordara
× Oncidium × Rodriguezia × Zelenkoa	= Zelenkoara
× Oncidium × Tolumnia	= Leocidumnia
× Rodriguezia	= Rodrichilus
× Tolumnia	= Leochilumnia
× Trichocentrum	= Trichocencilus
× Zelenkoa	= Leokoa
LEOCIDIUM (Lcdm.) = Leochilus × Oncidium	
LEOCIDMESA (Lcmsa.) = Gomesa × Leochilus × Oncidium	
LEOCIDPASIA (Lcdpa.) = Aspasia × Leochilus × Oncidium	
LEOCIDUMNIA (Lod.) = Leochilus × Oncidium × Tolumnia	
LEOGOLUMNIA (Lgn.) = Gomesa × Leochilus × Tolumnia	
LEOKOA (Lko.) = Leochilus × Zelenkoa	
LEONARA (Len.) = Cattleya × Caularthron × Guarianthe × Laelia × Rhynchoaelia × Sophronitis	
LAPANOPSIS (Lep.) = Lapanthes × Lapanthopsis	
LEPANTHES (Lths.) = Natural genus	
× Lapanthopsis	= Lapanopsis
LEPANTHOPSIS (Lpths.) = Natural genus	
× Lapanthes	= Lapanopsis
LEPTODENDRUM (Lptdm.) = Epidendrum × Leptotes	
LEPTOGUARIANTHE (Lgt.) = Guarianthe × Leptotes	
LEPTOKERIA (Lptka.) = Barkeria × Leptotes	
LEPTOLAELIA (Lptl.) = Laelia × Leptotes	
LEPTOTES (Lpt.) = Natural genus	
× Barkeria	= Leptokeria
× Brassavola	= Leptovola
× Brassavola × Epidendrum	= Epileptovola
× Cattleya	= Cattotes
× Cattleya × Sophronitis	= Deprinsara
× Epidendrum	= Leptodendrum
× Guarianthe	= Leptoguarianthe
× Laelia	= Leptolaelia
× Sophronitis	= Sophrotres
LEPTOVOLA (Lptv.) = Brassavola × Leptotes	
LESUEURARA (Lsu.) = Brassavola × Cattleya × Encyclia × Guarianthe	
LEWISARA (Lwsra.) = Aerides × Arachnis × Ascocentrum × Vanda	
LICHTARA (Licht.) = Doritis × Gastrochilus × Phalaenopsis	
LIEBMANARA (Lieb.) = Aspasia × Cochlioda × Oncidium	
LIMARA (Lim.) = Arachnis × Renanthera × Vandopsis	
LINDLEYELLA (Lya.) = Natural genus	
LOCKCIDIUM (Lkcdm.) = Lockhartia × Oncidium	
LOCKCIDMESA (Lkda.) = Gomesa × Lockhartia × Oncidium	
LOCKHARTIA (Lhta.) = Natural genus	
× Comparettia × Leochilus	= Lockochiletia
× Gomesa	= Gohartia
× Gomesa × Leochilus	= Lockogochilus
× Gomesa × Oncidium	= Lockcidmesa
× Leochilus	= Lockochilus
× Odontoglossum	= Lockoglossum
× Oncidium	= Lockcidium
× Sigmatostalix	= Lockostalix
× Tolumnia	= Lockumnia
× Trichopilia	= Lockopilia
LOCKOCHILETTIA (Lkctta.) = Comparettia × Leochilus × Lockhartia	
LOCKOCHILUS (Lkchs.) = Leochilus × Lockhartia	
LOCKOGLOSSUM (Lkg.) = Lockhartia × Odontoglossum	
LOCKOGOCHILUS (Lkgch.) = Gomesa × Leochilus × Lockhartia	
LOCKOPILIA (Lckp.) = Lockhartia × Trichopilia	
LOCKOSTALIX (Lkstx.) = Lockhartia × Sigmatostalix	
LOCKUMNIA (Lkm.) = Lockhartia × Tolumnia	
LOEFGRENIANTHUS (Lts.) = Natural genus	
LOMANTRISULOARA (Ltl.) = Barkeria × Cattleya × Encyclia × Rhynchoaelia × Sophronitis	

LONDESBOROUGHARA (Lon.) = *Cattleya* × *Caularthron* × *Epidendrum* × *Guarianthe* × *Laelia* × *Rhyncholelia*
 × *Sophronitis*
LORENARA (Lora.) = *Galeottia* × *Pabstia* × *Zygopetalum*
LORITIS (Lrt.) = *Doritis* × *Luisia*
LOVELESSARA (Lov.) = *Cattleya* × *Guarianthe* × *Prosthechea* × *Rhyncholelia*
LOWARA (Low.) = *Brassavola* × *Laelia* × *Sophronitis*
LOWSONARA (Lwnra.) = *Aerides* × *Ascocentrum* × *Rhynchostylis*
LOWSUTONGARA (Lwt.) = *Ascocentrum* × *Rhynchostylis* × *Seidenfadenia* × *Vanda*
LUASCOTIA (Lscta.) = *Ascocentrum* × *Luisia* × *Neofinetia*
LUCASARA (Luc.) = *Cattleya* × *Encyclia* × *Laelia* × *Prosthechea* × *Sophronitis*
LUDISIA (Lus.) = Natural genus
 × *Anoectochilus* = *Ludochilus*
 × *Anoectochilus* × *Goodyera* = *Goodisachilus*
 × *Dossinia* = *Dossisia*
 × *Goodyera* = *Goodisia*
 × *Macodes* = *Macodisia*
LUDOCHILUS (Lud.) = *Anoectochilus* × *Ludisia*
LUICENTRUM (Lctm.) = *Ascocentrum* × *Luisia*
LUICHILUS (Luic.) = *Luisia* × *Sarcochilus*
LUINETIA (Lnta.) = *Luisia* × *Neofinetia*
LUINOPSIS (Lnps.) = *Luisia* × *Phalaenopsis*
LUISAERIDES (Lu.) = *Aerides* × *Luisia*
LUISANDA (Lsnd.) = *Luisia* × *Vanda*
LUISEDDA (Lda.) = *Luisia* × *Sedirea* × *Vanda*
LUISIA (Lsa.) = Natural genus
 × *Aerides* = *Luisaerides*
 × *Aerides* × *Arachnis* = *Scottara*
 × *Aerides* × *Vanda* = *Aeridovanisia*
 × *Ascocentrum* = *Luicentrum*
 × *Ascocentrum* × *Gastrochilus* = *Ascogastisia*
 × *Ascocentrum* × *Neofinetia* = *Luascotia*
 × *Ascocentrum* × *Neofinetia* × *Rhynchostylis* = *Dominyara*
 × *Ascocentrum* × *Rhynchostylis* × *Vanda* = *Pageara*
 × *Ascocentrum* × *Vanda* = *Debruyneara*
 × *Doritis* = *Loritis*
 × *Doritis* × *Phalaenopsis* = *Trautara*
 × *Gastrochilus* = *Gastisia*
 × *Gastrochilus* × *Pomatocalpa* = *Gastisocalpa*
 × *Holcoglossum* = *Holcosia*
 × *Neofinetia* = *Luinetia*
 × *Neofinetia* × *Vanda* = *Luivanetia*
 × *Paraphalaenopsis* = *Parisia*
 × *Phalaenopsis* = *Luinopsis*
 × *Pomatocalpa* = *Pomatisia*
 × *Rhynchostylis* = *Luistylis*
 × *Rhynchostylis* × *Vanda* = *Goffara*
 × *Sarcochilus* = *Luichilus*
 × *Sedirea* = *Sedirisia*
 × *Sedirea* × *Vanda* = *Luisedda*
 × *Vanda* = *Luisanda*
LUISTYLIS (Lst.) = *Luisia* × *Rhynchostylis*
LUIVANETIA (Lvta.) = *Luisia* × *Neofinetia* × *Vanda*
LUTHERARA (Luth.) = *Phalaenopsis* × *Renanthera* × *Rhynchostylis*
LYCABSTIA (Lbs.) = *Lycaste* × *Pabstia*
LYCASTE (Lyc.) = Natural genus
 × *Aganisia* × *Zygopetalum* = *Aganopeste*
 × *Anguloa* = *Angulocaste*
 × *Anguloa* × *Ida* = *Anglyda*
 × *Anguloa* × *Pabstia* × *Promenaea* × *Zygopetalum* = *Williampricera*
 × *Anguloa* × *Xylobium* = *Wiseara*
 × *Bifrenaria* = *Lycastenaria*
 × *Cochleanthes* = *Cochlecaste*
 × *Ida* = *Lycida*
 × *Maxillaria* = *Maxillacaste*
 × *Pabstia* = *Lycabstia*
 × *Pabstia* × *Zygopetalum* = *Takakiara*
 × *Zygopetalum* = *Zygocaste*
LYCASTENARIA (Ly.) = *Bifrenaria* × *Lycaste*
LYCIDA (Lcd.) = *Ida* × *Lycaste*
LYMANARA (Lymra.) = *Aerides* × *Arachnis* × *Renanthera*

MACCORQUODALEARA (Mcq.) = *Aganisia* × *Batemannia* × *Cochleanthes* × *Otostylis* × *Pabstia* × *Promenaea*
 × *Zygopetalum* × *Zygosepalum*
MACCOYARA (Mcyra.) = *Aerides* × *Vanda* × *Vandopsis*
MACCRAITHARA (Mcc.) = *Baptistonia* × *Cochlioda* × *Odontoglossum*
MACEKARA (Maka.) = *Arachnis* × *Phalaenopsis* × *Renanthera* × *Vanda* × *Vandopsis*
MACLELLANARA (Mclna.) = *Brassia* × *Odontoglossum* × *Oncidium*
MACMEEKINARA (Mmk.) = *Brassavola* × *Caularthron* × *Guarianthe* × *Laelia* × *Sophronitis*
MACODES (Mac.) = Natural genus
 × *Anoectochilus* = *Anoectodes*
 × *Dossinia* = *Dossinodes*
 × *Ludisia* = *Macodisia*
MACODISIA (Mcd.) = *Ludisia* × *Macodes*
MACRADENIA (Mcdn.) = Natural genus
 × *Gomesa* = *Macradesa*
 × *Leochilus* × *Oncidium* × *Rodriguezia* = *Huangara*
 × *Oncidium* = *Oncidenia*
 × *Rodriguezia* = *Rodridenia*
 × *Tolumnia* = *Toladenia*
MACRADESA (Mcdsa.) = *Gomesa* × *Macradenia*
MACROPODANTHUS (Mpt.) = Natural genus
 × *Dyakia* = *Dyakanthus*
MAECHTLEARA (Mta.) = *Batemannia* × *Galeottia* × *Zygopetalum*
MALCOLMCAMPBELLARA (Mcba.) = *Drymoanthus* × *Plectorrhiza* × *Sarcochilus*
MANTINARA (Mtn.) = *Cattleya* × *Epidendrum* × *Guarianthe* × *Sophronitis*
MARONARA (Mrn.) = *Cattleya* × *Encyclia* × *Rhyncholelia* × *Sophronitis*
MARRIOTTARA (Mrr.) = *Brassavola* × *Cattleya* × *Rhyncholelia* × *Sophronitis*
MARTIUSARA (Mtr.) = *Brassia* × *Cochlioda* × *Miltonia* × *Miltoniopsis* × *Odontoglossum* × *Oncidium*
MARVINGERBERARA (Mrv.) = *Brassavola* × *Caularthron* × *Laelia*
MASDEVALLIA (Masd.) = Natural genus
 × *Diodonopsis* = *Diovallia*
 × *Dracula* = *Dracuvallia*
 × *Porroglossum* = *Porrovallia*
MATSUDAARA (Msda.) = *Barkeria* × *Cattleya* × *Laelia* × *Sophronitis*
MAUNDERARA (Mnda.) = *Ada* × *Cochlioda* × *Miltonia* × *Odontoglossum* × *Oncidium*
MAURICEARA (Mrc.) = *Aganisia* × *Batemannia* × *Otostylis* × *Pabstia* × *Promenaea* × *Zygopetalum* × *Zygosepalum*
MAXIDIUM (Mxd.) = *Cymbidium* × *Maxillaria*
MAXILLACASTE (Mxcst.) = *Lycaste* × *Maxillaria*
MAXILLARIA (Max.) = Natural genus
 × *Cymbidium* = *Maxidium*
 × *Cyrtochilum* = *Cyrtollaria*
 × *Lycaste* = *Maxillacaste*
 × *Xylobium* = *Maxilobium*
MAXILOBIUM (Mxlb.) = *Maxillaria* × *Xylobium*
MEADARA (Mea.) = *Brassavola* × *Cattleya* × *Encyclia* × *Laelia* × *Sophronitis*
MEASURESARA (Msu.) = *Cattleya* × *Prosthechea* × *Rhyncholelia* × *Sophronitis*
MEECHAIARA (Mchr.) = *Ascocentrum* × *Doritis* × *Phalaenopsis* × *Rhynchostylis* × *Vanda*
MEIRACYLLIUM (Mrchm.) = Natural genus
MEIRMOSESARA (Mei.) = *Ascocentrum* × *Paraphalaenopsis* × *Phalaenopsis* × *Vanda*
MENDELARA (Mdl.) = *Ascocentrum* × *Holcoglossum* × *Neofinetia* × *Rhynchostylis* × *Vanda*
MENZIESARA (Mzr.) = *Ascocentrum* × *Paraphalaenopsis* × *Rhynchostylis* × *Vanda*
METDEPENNINGENARA (Met.) = *Cattleya* × *Encyclia* × *Prosthechea* × *Rhyncholelia* × *Sophronitis*
MICHELVACHEROTARA (Mvt.) = *Broughtonia* × *Cattleya* × *Epidendrum* × *Rhyncholelia* × *Sophronitis*
MICHOLITZARA (Mchza.) = *Aerides* × *Ascocentrum* × *Neofinetia* × *Vanda*
MICROCHILUS (Mcr.) = Natural genus
MICROEPIDENDRUM (Mpd.) = Natural genus
MICROPERA (Micr.) = Natural genus
 × *Cleisostoma* = *Cleisopera*
MICROSTYLIS (Mst.) = Natural genus
MICROTHELIS (Mty.) = Natural genus
MILASSENTRUM (Msr.) = *Brassia* × *Miltonia* × *Trichocentrum*
MILCENTRUM (Mlc.) = *Miltonia* × *Trichocentrum*
MILCIDOSSUM (Mis.) = *Miltonia* × *Oncidium* × *Rossioglossum*
MILENKOCIDIUM (Mkd.) = *Miltonia* × *Oncidium* × *Zelenkoa*
MILLERARA (Mla.) = *Brassavola* × *Caularthron* × *Guarianthe* × *Laelia*
MILLSPAUGHARA (Msp.) = *Brassavola* × *Cattleya* × *Laelia* × *Myrmecophila* × *Sophronitis*
MILMILCIDIUM (Mmc.) = *Miltonia* × *Miltoniopsis* × *Oncidium*
MILMILODA (Mmo.) = *Cochlioda* × *Miltonia* × *Miltoniopsis*
MILMILOGLOSSUM (Mmg.) = *Miltonia* × *Miltoniopsis* × *Odontoglossum*
MILMILPASIA (Mmp.) = *Aspasia* × *Miltonia* × *Miltoniopsis*
MILMILTONIA (Mmt.) = *Miltonia* × *Miltoniopsis*
MILONZINA (Moz.) = *Cuitlauzina* × *Miltonia* × *Oncidium*
MILPASIA (Mpsa.) = *Aspasia* × *Miltonia*

MILPILIA (Mpla.)	= Miltonia × Trichopilia	
MILTADA (Mtad.)	= Ada × Miltonia	
MILTADIUM (Mtadm.)	= Ada × Miltonia × Oncidium	
MILTARETTIA (Mta.)	= Comporetia × Miltonia	
MILTASSIA (Mtssa.)	= Brassia × Miltonia	
MILTISTONIA (Mtst.)	= Baptistonia × Miltonia	
MILTOCHILUM (Mtc.)	= Cyrtochilum × Miltonia	
MILTODONTRUM (Mtd.)	= Miltonia × Odontoglossum × Trichocentrum	
MILTONCENTRUM (Mnt.)	= Miltonia × Oncidium × Trichocentrum	
MILTONIA (Milt.)	= Natural genus	
× Ada		= Miltada
× Ada × Brassia		= Duggerara
× Ada × Cochlioda × Odontoglossum		= Biltonara
× Ada × Cochlioda × Odontoglossum × Oncidium		= Maunderara
× Ada × Odontoglossum		= Morrisonara
× Ada × Oncidium		= Miltadium
× Aspasia		= Miltonpasia
× Aspasia		= Milpasia
× Aspasia × Brassia		= Forgetara
× Aspasia × Brassia × Cochlioda × Odontoglossum		= Schafferara
× Aspasia × Brassia × Cochlioda × Odontoglossum × Oncidium		= Brillandeara
× Aspasia × Brassia × Miltoniopsis × Odontoglossum		= Endlicherara
× Aspasia × Brassia × Odontoglossum		= Dersaara
× Aspasia × Brassia × Oncidium		= Crawshayara
× Aspasia × Brassia × Oncidium × Rodriguezia		= Sauledaara
× Aspasia × Cochlioda × Odontoglossum		= Blackara
× Aspasia × Cochlioda × Odontoglossum × Oncidium		= Segerara
× Aspasia × Gomesa		= Schilligerara
× Aspasia × Miltoniopsis		= Milmilpasia
× Aspasia × Miltoniopsis × Odontoglossum		= Pavonara
× Aspasia × Miltoniopsis × Oncidium		= Reichera
× Aspasia × Odontoglossum		= Aspodonia
× Aspasia × Odontoglossum × Oncidium		= Withnerara
× Aspasia × Oncidium		= Dunningara
× Baptistonia		= Miltistonia
× Brassia		= Miltassia
× Brassia × Cochlioda × Miltoniopsis × Odontoglossum		= Forsterara
× Brassia × Cochlioda × Miltoniopsis × Odontoglossum × Oncidium		= Martiusara
× Brassia × Cochlioda × Odontoglossum		= Beallara
× Brassia × Cochlioda × Odontoglossum × Oncidium		= Goodaleara
× Brassia × Miltoniopsis × Odontoglossum		= Ruizara
× Brassia × Odontoglossum		= Degarmoara
× Brassia × Odontoglossum × Oncidium		= Bakerara
× Brassia × Oncidium		= Aliceara
× Brassia × Oncidium × Rodriguezia		= Norwoodara
× Brassia × Rhynchostele		= Wilhelmarara
× Brassia × Rossioglossum		= Brossitonia
× Brassia × Tolumnia		= Bramiltumnia
× Brassia × Trichocentrum		= Milassentrum
× Cochlioda		= Miltonioda
× Cochlioda × Cuitlauzina × Odontoglossum × Oncidium		= Bonplandara
× Cochlioda × Miltoniopsis		= Milmiloda
× Cochlioda × Miltoniopsis × Odontoglossum		= Spruceara
× Cochlioda × Miltoniopsis × Odontoglossum × Oncidium		= Claudegayara
× Cochlioda × Odontoglossum		= Vuylstekeara
× Cochlioda × Odontoglossum × Oncidium		= Burrageara
× Cochlioda × Odontoglossum × Zelenkoa		= Andreettare
× Cochlioda × Oncidium		= Charlesworthara
× Comporetia		= Miltarettia
× Cuitlauzina × Miltoniopsis × Odontoglossum × Oncidium		= Humboldtara
× Cuitlauzina × Oncidium		= Milonzina
× Cyrtochilum		= Miltochilum
× Gomesa		= Gomonara
× Miltoniopsis		= Milmiltonia
× Miltoniopsis × Odontoglossum		= Milmiloglossum
× Miltoniopsis × Odontoglossum × Oncidium		= Lawlessara
× Miltoniopsis × Oncidium		= Milmilcidium
× Miltoniopsis × Rossioglossum		= Rossimilmiltonia
× Odontoglossum		= Odontonia
× Odontoglossum × Oncidium		= Colmanara
× Odontoglossum × Oncidium × Rodriguezia		= Vanalstyneara
× Odontoglossum × Rhynchostele		= Rhyntonossum

Miltonia (*continued*)

× Odontoglossum × Trichocentrum	= Miltodontrum
× Odontoglossum × Zelenkoa	= Zeltonossum
× Oncidium	= Miltonidium
× Oncidium × Rossioglossum	= Milcidossum
× Oncidium × Trichocentrum	= Miltoncentrum
× Oncidium × Zelenkoa	= Milenkocidium
× Psychopsis	= Psmiltonia
× Rhynchostele	= Rhynchonia
× Rodriguezia	= Rodritonia
× Rossioglossum	= Rossitonia
× Tolumnia	= Tolutonia
× Trichocentrum	= Milcentrum
× Trichopilia	= Milpilia

MILTONIDIUM (Mtdm.) = **Miltonia** × **Oncidium**

MILTONIODA (Mtda.) = **Cochlioda** × **Miltonia**

MILTONIOPSIS (Mps.) = Natural genus

× Aspasia	= Aspasiopsis
× Aspasia × Brassia × Miltonia × Odontoglossum	= Endlicherara
× Aspasia × Cochlioda × Odontoglossum	= Frezierara
× Aspasia × Miltonia	= Milmilpasia
× Aspasia × Miltonia × Odontoglossum	= Pavonara
× Aspasia × Miltonia × Oncidium	= Reichera
× Brassia	= Brassopsis
× Brassia × Cochlioda × Miltonia × Odontoglossum	= Forsterara
× Brassia × Cochlioda × Miltonia × Odontoglossum × Oncidium	= Martiusara
× Brassia × Cochlioda × Odontoglossum	= Solanderara
× Brassia × Miltonia × Odontoglossum	= Ruizara
× Cochlioda	= Cochliodopsis
× Cochlioda × Miltonia	= Milmiloda
× Cochlioda × Miltonia × Odontoglossum	= Spruceara
× Cochlioda × Miltonia × Odontoglossum × Oncidium	= Claudegayara
× Cochlioda × Odontoglossum	= Odonchlopsis
× Cochlioda × Odontoglossum × Oncidium	= Kunthara
× Cochlioda × Odontoglossum × Rhynchostele	= Philippipara
× Cochlioda × Odontoglossum × Zelenkoa	= Commersonara
× Cochlioda × Oncidium	= Cochlonopsis
× Cuitlauzina × Miltonia × Odontoglossum × Oncidium	= Humboldtara
× Cyrtochilum	= Cyrtoniopsis
× Miltonia	= Milmitonia
× Miltonia × Odontoglossum	= Milmiloglossum
× Miltonia × Odontoglossum × Oncidium	= Lawlessara
× Miltonia × Oncidium	= Milmilcidium
× Miltonia × Rossioglossum	= Rossimilmitonia
× Odontoglossum	= Odontiopsis
× Odontoglossum × Oncidium	= Oncidodontopsis
× Odontoglossum × Rhynchostele	= Rhytoniglossum
× Oncidium	= Oncidopsis
× Rossioglossum	= Rossitoniopsis
× Tolumnia	= Tolumnopsis

MILTONPASIA (Mp.) = **Aspasia** × **Miltonia**

MIRANDORCHIS (Mrd.) = Natural genus

MIZUNOARA (Mzu.) = **Ascocentrum** × **Neofinetia** × **Renanthera** × **Vanda**

MOENSARA (Moe.) = **Cattleya** × **Encyclia** × **Guarianthe** × **Prosthechea**

MOIHWARA (Mhw.) = **Arachnis** × **Christensonia** × **Vanda**

MOIRARA (Moir.) = **Phalaenopsis** × **Renanthera** × **Vanda**

MOKARA (Mkra.) = **Arachnis** × **Ascocentrum** × **Vanda**

MONNIERARA (Monn.) = **Catasetum** × **Cycnoches** × **Mormodes**

MOONARA (Mnra.) = **Aerides** × **Ascocentrum** × **Neofinetia** × **Rhynchostylis**

MORIEARA (Moi.) = **Doritis** × **Neofinetia** × **Phalaenopsis** × **Rhynchostylis**

MORMODES (Morm.) = Natural genus

× Ansellia	= Mormosellia
× Catasetum	= Catamodes
× Catasetum × Clowesia	= Fredclarkera
× Catasetum × Cycnoches	= Monnierara
× Clowesia	= Mormodia
× Clowesia × Cycnoches	= Cyclodes
× Clowesia × Grammatophyllum	= Clomophyllum
× Cycnoches	= Cycnodes
× Galeandra	= Galeodes

MORMOLYCA (Mlca.) = Natural genus

× Trigonidium	= Trigolyca
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MORMOSELLIA (Mml.) = *Ansellia* × *Mormodes*
MORRISONARA (Mrsa.) = *Ada* × *Miltonia* × *Odontoglossum*
MOUNTFORDARA (Mtf.) = *Leochilus* × *Oncidium* × *Rodriguezia* × *Tolumnia* × *Zelenkoa*
MYLAMARA (Mym.) = *Cattleya* × *Encyclia* × *Laelia* × *Prosthechea*
MYOXANTHUS (My.) = Natural genus
 × *Restrepia* = *Myoxastrepia*
MYOXASTREPIA (Mxt.) = *Myoxanthus* × *Restrepia*
MYRMECANTHE (Mcn.) = *Guarianthe* × *Myrmecophila*
MYRMECATLAELIA (Mycl.) = *Cattleya* × *Laelia* × *Myrmecophila*
MYRMECHEA (Myh.) = *Myrmecophila* × *Prosthechea*
MYRMECOCATTELEYA (Myc.) = *Cattleya* × *Myrmecophila*
MYRMECOLAELIA (Myl.) = *Laelia* × *Myrmecophila*
MYRMECOPHILA (Mcp.) = Natural genus
 × *Brassavola* × *Broughtonia* × *Cattleya* × *Laelia* = *Siebertara*
 × *Brassavola* × *Cattleya* × *Caularthron* × *Laelia* = *Rolfwillhelmara*
 × *Brassavola* × *Cattleya* × *Laelia* = *Jellesmaara*
 × *Brassavola* × *Cattleya* × *Laelia* × *Prosthechea* = *Roezlara*
 × *Brassavola* × *Cattleya* × *Laelia* × *Pseudolaelia* = *Hayataara*
 × *Brassavola* × *Cattleya* × *Laelia* × *Sophronitis* = *Millspaughara*
 × *Brassavola* × *Cattleya* × *Pseudolaelia* × *Rhynchoelaia* × *Sophronitis* = *Winnara*
 × *Brassavola* × *Cattleya* × *Pseudolaelia* × *Sophronitis* = *Burkinshawara*
 × *Brassavola* × *Cattleya* × *Rhynchoelaia* × *Sophronitis* = *Briggs-Buryara*
 × *Brassavola* × *Cattleya* × *Sophronitis* = *Rothschildara*
 × *Brassavola* × *Sophronitis* = *Brassophila*
 × *Broughtonia* = *Myrmetonia*
 × *Broughtonia* × *Cattleya* = *Cattoniphila*
 × *Broughtonia* × *Cattleya* × *Prosthechea* = *Aschersonara*
 × *Broughtonia* × *Cattleya* × *Rhynchoelaia* × *Sophronitis* = *Fournierara*
 × *Broughtonia* × *Caularthron* = *Caultoniophila*
 × *Broughtonia* × *Guarianthe* = *Bromecanthe*
 × *Cattleya* = *Myrmecocattleya*
 × *Cattleya* × *Caularthron* × *Guarianthe* × *Laelia* × *Rhynchoelaia* × *Sophronitis* = *Vervetara*
 × *Cattleya* × *Caularthron* × *Laelia* = *Hasskarlara*
 × *Cattleya* × *Caularthron* × *Sophronitis* = *Bartlettara*
 × *Cattleya* × *Guarianthe* = *Guaricatophila*
 × *Cattleya* × *Guarianthe* × *Laelia* × *Rhynchoelaia* × *Sophronitis* = *Tunstillara*
 × *Cattleya* × *Guarianthe* × *Sophronitis* = *Suttonara*
 × *Cattleya* × *Laelia* = *Myrmecatlaelia*
 × *Cattleya* × *Prosthechea* = *Proleyophila*
 × *Cattleya* × *Prosthechea* × *Rhynchoelaia* × *Sophronitis* = *Bilneyara*
 × *Cattleya* × *Rhynchoelaia* × *Sophronitis* = *Duvalara*
 × *Cattleya* × *Sophronitis* = *Myrmesophleya*
 × *Caularthron* = *Caulophila*
 × *Encyclia* = *Encyphila*
 × *Epidendrum* = *Epiphila*
 × *Guarianthe* = *Myrmecanthe*
 × *Guarianthe* × *Sophronitis* = *Guaronilia*
 × *Laelia* = *Myrmecolaelia*
 × *Laelia* × *Rhynchoelaia* = *Rhycopelia*
 × *Laelia* × *Sophronitis* = *Sophrolaeliophila*
 × *Prosthechea* = *Myrmechea*
 × *Sophronitis* = *Sophrphila*
MYRMESOPHLEYA (Mys.) = *Cattleya* × *Myrmecophila* × *Sophronitis*
MYRMETONIA (Myt.) = *Broughtonia* × *Myrmecophila*
MYSTACIDIUM (Mycdm.) = Natural genus

NAKAGAWAARA (Nkgwa.) = *Aerides* × *Doritis* × *Phalaenopsis*
NAKAMOTOARA (Nak.) = *Ascocentrum* × *Neofinetia* × *Vanda*
NAUGLEARA (Naug.) = *Ascocentrum* × *Ascoglossum* × *Renanthera*
NEBROWNARA (Neb.) = *Brassavola* × *Broughtonia* × *Cattleya* × *Encyclia*
NEOERISTYLIS (Nrst.) = *Aerides* × *Neofinetia* × *Rhynchostylis*
NEOBATHIEA (Nbth.) = Natural genus
 × *Cryptopus* = *Neobatopus*
NEOBATOPUS (Nbps.) = *Cryptopus* × *Neobathiea*
NEOBOLUSIA (Nbsa.) = Natural genus
 × *Stenoglottis* = *Stenobolusia*
NEOFADANDA (Ndn.) = *Neofinetia* × *Seidenfadenia* × *Vanda*
NEOFADENIA (Nfd.) = *Neofinetia* × *Seidenfadenia*
NEOFINETIA (Neof.) = Natural genus
 × *Aerides* = *Aeridofinetia*
 × *Aerides* × *Arachnis* = *Hanesara*
 × *Aerides* × *Ascocentrum* = *Aerasconetia*

Neofinetia (*continued*)

× Aerides × Ascocentrum × Rhynchostylis	= Moonara
× Aerides × Ascocentrum × Rhynchostylis × Vanda	= Viraphandhuara
× Aerides × Ascocentrum × Vanda	= Micholitzara
× Aerides × Rhynchostylis	= Neoaeristylis
× Aerides × Rhynchostylis × Vanda	= Sanjumeara
× Aerides × Vanda	= Vandofinides
× Angraecum	= Neograecum
× Ascocentrum	= Ascocentrum
× Ascocentrum × Cleisocentrum	= Ascocleinetia
× Ascocentrum × Doritis × Rhynchostylis × Vanda	= Laipenchiara
× Ascocentrum × Holcoglossum × Rhynchostylis × Vanda	= Mendelara
× Ascocentrum × Luisia	= Luascotia
× Ascocentrum × Luisia × Rhynchostylis	= Dominyara
× Ascocentrum × Paraphalaenopsis × Rhynchostylis × Vanda	= Hirayamaara
× Ascocentrum × Phalaenopsis	= Wilkara
× Ascocentrum × Renanthera	= Rosakirschara
× Ascocentrum × Renanthera × Rhynchostylis × Vanda	= Knudsonara
× Ascocentrum × Renanthera × Vanda	= Mizunoara
× Ascocentrum × Rhynchostylis	= Rumrillara
× Ascocentrum × Rhynchostylis × Vanda	= Darwinara
× Ascocentrum × Sedirea × Vanda	= Grayara
× Ascocentrum × Vanda	= Nakamotoara
× Ascoglossum	= Neoglossum
× Cleisocentrum	= Cleisofinetia
× Doritis	= Dorifinetia
× Doritis × Phalaenopsis × Rhynchostylis	= Morieara
× Luisia	= Luinetia
× Luisia × Vanda	= Luivanetia
× Phalaenopsis	= Phalanetia
× Phalaenopsis × Rhynchostylis	= Neostylopsis
× Renanthera	= Renanetia
× Renanthera × Rhynchostylis	= Hueylihara
× Renanthera × Rhynchostylis × Vanda	= Chuatianara
× Renanthera × Vanda	= Renafinanda
× Rhynchostylis	= Neostylis
× Rhynchostylis × Seidenfadenia × Vanda	= Jisooara
× Rhynchostylis × Vanda	= Yonezawaara
× Robiquetia	= Robifinetia
× Sedirea	= Neosedirea
× Sedirea × Vanda	= Neosedanda
× Seidenfadenia	= Neofadenia
× Seidenfadenia × Vanda	= Neofadanda
× Vanda	= Vandofinetia
NEOGARDNERIA (<i>Ngda.</i>) = Natural genus	
× Aganisia × Batemannia × Otostylis × Zygopetalum × Zygosepalum	= Stephenara
× Pabstia × Promenaea × Zygopetalum	= Fisherara
× Pabstia × Zygopetalum	= Neopabstopetalum
× Promenaea × Zygopetalum	= Alantuckerara
× Zygopetalum	= Zygoneria
NEOGLOSSUM (<i>Neogm.</i>) = Ascoglossum × Neofinetia	
NEOGRAECUM (<i>Ngrcm.</i>) = Angraecum × Neofinetia	
NEOPABSTOPETALUM (<i>Npp.</i>) = Neogardneria × Pabstia × Zygopetalum	
NEOSEDANDA (<i>Ndd.</i>) = Neofinetia × Sedirea × Vanda	
NEOSEDIREA (<i>Nsd.</i>) = Neofinetia × Sedirea	
NEOSTYLIS (<i>Neost.</i>) = Neofinetia × Rhynchostylis	
NEOSTYLOPSIS (<i>Nsls.</i>) = Neofinetia × Phalaenopsis × Rhynchostylis	
NEOTAINIOPSIS (<i>Ntn.</i>) = Natural genus	
NEOTINACAMPTIS (<i>Ntc.</i>) = Anacamptis × Neotinea	
NEOTINARHIZA (<i>Ntz.</i>) = Dactylorhiza × Neotinea	
NEOTINEA (<i>Nt.</i>) = Natural genus	
× Anacamptis	= Neotinacamptis
× Dactylorhiza	= Neotinarhiza
× Orchis	= Orchinea
NGARA (<i>Ngara</i>) = Arachnis × Ascoglossum × Renanthera	
NIDECLIA (<i>Ndc.</i>) = Encyclia × Nidema	
NIDEEMA (<i>Nid.</i>) = Natural genus	
× Encyclia	= Nideclia
× Epidendrum	= Epinidema
NOBLEARA (<i>Nlra.</i>) = Aerides × Renanthera × Vanda	
NONAARA (<i>Non.</i>) = Aerides × Ascoglossum × Renanthera	
NORNAHAMAMOTOARA (<i>Nhmta.</i>) = Aerides × Rhynchostylis × Vandopsis	

NORWOODARA (Nwda.)	= Brassia × Miltonia × Oncidium × Rodriguezia	
NOTYLETTIA (Ntlt.)	= Comparettia × Notylia	
NOTYLIA (Ntl.)	= Natural genus	
× Comparettia		= Notylettia
× Ionopsis		= Notylopsis
× Oncidium		= Notylidium
NOTYLIDIUM (Ntldm.)	= Notylia × Oncidium	
NOTYLOPSIS (Ntlps.)	= Ionopsis × Notylia	
NUCCIOARA (Nuc.)	= Cattleya × Caularthron × Laelia × Sophronitis	
ODDYARA (Oddy.)	= Cochleanthes × Kefersteinia × Pescatoria	
ODERARA (Ode.)	= Arachnis × Paraphalaenopsis × Renanthera × Vanda × Vandopsis	
ODONCHLOPSIS (Ocp.)	= Cochlioda × Miltoniopsis × Odontoglossum	
ODONTIODA (Oda.)	= Cochlioda × Odontoglossum	
ODONTIOPSIS (Otp.)	= Miltoniopsis × Odontoglossum	
ODONTOBRASSIA (Odbrs.)	= Brassia × Odontoglossum	
ODONTOCENTRUM (Otc.)	= Odontoglossum × Trichocentrum	
ODONTOCHILUS (Odt.)	= Natural genus	
ODONTOCIDIUM (Odcdm.)	= Odontoglossum × Oncidium	
ODONTOGLOSSUM (Odm.)	= Natural genus	
× Ada		= Adaglossum
× Ada × Brassia		= Banfieldara
× Ada × Brassia × Cochlioda		= Hamiltonara
× Ada × Brassia × Cochlioda × Oncidium		= Changara
× Ada × Brassia × Oncidium		= Anikaara
× Ada × Cochlioda		= Stewartara
× Ada × Cochlioda × Miltonia		= Biltonara
× Ada × Cochlioda × Miltonia × Oncidium		= Maunderara
× Ada × Cochlioda × Oncidium		= Kriegerara
× Ada × Gomesa		= Senghasara
× Ada × Miltonia		= Morrisonara
× Ada × Oncidium		= Rehfieldara
× Aspasia		= Aspoglossum
× Aspasia × Brassia		= Wingfieldara
× Aspasia × Brassia × Cochlioda		= Roccaforteara
× Aspasia × Brassia × Cochlioda × Miltonia		= Schaffera
× Aspasia × Brassia × Cochlioda × Miltonia × Oncidium		= Brillianteara
× Aspasia × Brassia × Miltonia		= Derosaara
× Aspasia × Brassia × Miltonia × Miltoniopsis		= Endlicherara
× Aspasia × Brassia × Oncidium		= Shiveara
× Aspasia × Cochlioda		= Lagerara
× Aspasia × Cochlioda × Miltonia		= Blackara
× Aspasia × Cochlioda × Miltonia × Oncidium		= Segerara
× Aspasia × Cochlioda × Miltoniopsis		= Frezierara
× Aspasia × Cochlioda × Oncidium		= Baldwinara
× Aspasia × Miltonia		= Aspodonia
× Aspasia × Miltonia × Miltoniopsis		= Pavonara
× Aspasia × Miltonia × Oncidium		= Withnerara
× Aspasia × Oncidium		= Richardsonara
× Baptistonia		= Baptistoglossum
× Baptistonia × Brassia × Oncidium		= Ronmaunderara
× Baptistonia × Cochlioda		= Maccaithara
× Baptistonia × Cochlioda × Oncidium		= Hsuvara
× Baptistonia × Oncidium		= Carpenterara
× Brassia		= Odontobrassia
× Brassia × Cochlioda		= Sanderara
× Brassia × Cochlioda × Miltonia		= Beallara
× Brassia × Cochlioda × Miltonia × Miltoniopsis		= Forsterara
× Brassia × Cochlioda × Miltonia × Miltoniopsis × Oncidium		= Martiusara
× Brassia × Cochlioda × Miltonia × Oncidium		= Goodaleara
× Brassia × Cochlioda × Miltoniopsis		= Solanderara
× Brassia × Cochlioda × Oncidium		= Alexanderara
× Brassia × Miltonia		= Degarmoara
× Brassia × Miltonia × Miltoniopsis		= Ruizara
× Brassia × Miltonia × Oncidium		= Bakerara
× Brassia × Oncidium		= Maclellanara
× Brassia × Oncidium × Trichocentrum		= Watsonara
× Cochlioda		= Odontioda
× Cochlioda × Cuitlauzina		= Cuitliodaglossum
× Cochlioda × Cuitlauzina × Miltonia × Oncidium		= Bonplandara
× Cochlioda × Gomesa × Oncidium		= Barbosaara
× Cochlioda × Miltonia		= Vuylstekeara

Odontoglossum (*continued*)

× Cochlioda × Miltonia × Miltoniopsis	= Spruceara
× Cochlioda × Miltonia × Miltoniopsis × Oncidium	= Claudegayara
× Cochlioda × Miltonia × Oncidium	= Burrageara
× Cochlioda × Miltonia × Zelenkoa	= Andreetara
× Cochlioda × Miltoniopsis	= Odonchlopsis
× Cochlioda × Miltoniopsis × Oncidium	= Kunthara
× Cochlioda × Miltoniopsis × Rhynchostele	= Philippiara
× Cochlioda × Miltoniopsis × Zelenkoa	= Commersonara
× Cochlioda × Oncidium	= Wilsonara
× Cochlioda × Oncidium × Rhynchostele	= Duvivierara
× Cochlioda × Rhynchostele	= Rhynochlioglossum
× Cochlioda × Rodriguezia	= Doncollinara
× Cochlioda × Zelenkoa	= Zelglossoda
× Comparettia	= Odontoretia
× Comparettia × Oncidium	= Baumannara
× Comparettia × Rodriguezia	= Brummittara
× Cuitlauzina × Miltonia × Miltoniopsis × Oncidium	= Humboldtara
× Cyrtochilum	= Cyrtoglossum
× Gomesa	= Gomoglossum
× Gomesa × Oncidium	= Ruppara
× Leochilus × Oncidium × Rodriguezia	= Burkhardtara
× Lockhartia	= Lockoglossum
× Miltonia	= Odontonia
× Miltonia × Miltoniopsis	= Milmiloglossum
× Miltonia × Miltoniopsis × Oncidium	= Lawlessara
× Miltonia × Oncidium	= Colmanara
× Miltonia × Oncidium × Rodriguezia	= Vanalstyneara
× Miltonia × Rhynchostele	= Rhyntonossum
× Miltonia × Trichocentrum	= Miltodontum
× Miltonia × Zelenkoa	= Zelonossum
× Miltoniopsis	= Odontiopsis
× Miltoniopsis × Oncidium	= Oncidodontopsis
× Miltoniopsis × Rhynchostele	= Rhytoniglossum
× Oncidium	= Odontocidium
× Oncidium × Rhynchostele	= Odyncidium
× Oncidium × Rodriguezia	= Campbellara
× Oncidium × Tolumnia	= Ontoglossum
× Oncidium × Trichocentrum	= Triodontidium
× Oncidium × Zelenkoa	= Odontozeleucidium
× Psychopsis	= Psychoglossum
× Rhynchostele	= Odontoste
× Rodriguezia	= Rodriglossum
× Scelochilus	= Sceloglossum
× Tolumnia	= Toluglossum
× Trichocentrum	= Odontocentrum
× Trichopilia	= Odontopilia
× Zelenkoa	= Odontokoa

ODONTOKOA (Otk.) = **Odontoglossum** × **Zelenkoa**

ODONTONIA (Odn.) = **Miltonia** × **Odontoglossum**

ODONTOPIILIA (Odpla.) = **Odontoglossum** × **Trichopilia**

ODONTORETTIA (Odrta.) = **Comparettia** × **Odontoglossum**

ODONTOSTELE (Ots.) = **Odontoglossum** × **Rhynchostele**

ODONTOZELENCIDIUM (Otl.) = **Odontoglossum** × **Oncidium** × **Zelenkoa**

ODYNCIDIUM (Ody.) = **Odontoglossum** × **Oncidium** × **Rhynchostele**

OECEOCLADES (Oecl.) = Natural genus

× Eulophia = Euclades

OEONIELLA (Oenla.) = Natural genus

× Angraecum = Angreoniella

OERSTEDKERIA (Ork.) = **Barkeria** × **Oerstedella**

OERSTELAELIA (Osl.) = **Laelia** × **Oerstedella**

OERTONIA (Oer.) = **Broughtonia** × **Oerstedella**

OESTLUNDIA (Ost.) = Natural genus

OKAARA (Okr.) = **Ascocentrum** × **Renanthera** × **Rhynchostylis** × **Vanda**

ONCANDRA (Ora.) = **Galeandra** × **Oncidium**

ONCIDENIA (Oncna.) = **Macradenia** × **Oncidium**

ONCIDESA (Oncsa.) = **Gomesa** × **Oncidium**

ONCIDETTIA (Oncetta.) = **Comparettia** × **Oncidium**

ONCIDIELLA (Onclla.) = **Oncidium** × **Rodriguezia**

ONCIDIODA (Oncda.) = **Cochlioda** × **Oncidium**

ONCIDIUM (Onc.) = Natural genus

× Ada = Adacidium

Oncidium (*continued*)

× Ada × Brassia	= Pettitara
× Ada × Brassia × Cochlioda × Odontoglossum	= Changara
× Ada × Brassia × Odontoglossum	= Anikaara
× Ada × Cochlioda × Miltonia × Odontoglossum	= Maunderara
× Ada × Cochlioda × Odontoglossum	= Kriegerara
× Ada × Gomesa	= Gomonciada
× Ada × Miltonia	= Miltadium
× Ada × Odontoglossum	= Rehfieldara
× Ada × Rossioglossum	= Adacidiglossum
× Aspasia	= Aspasium
× Aspasia × Brassia	= Brapacidium
× Aspasia × Brassia × Cochlioda × Miltonia × Odontoglossum	= Brillianteara
× Aspasia × Brassia × Miltonia	= Crawshayara
× Aspasia × Brassia × Miltonia × Rodriguezia	= Sauledaara
× Aspasia × Brassia × Odontoglossum	= Shiveara
× Aspasia × Cochlioda	= Liebmanara
× Aspasia × Cochlioda × Miltonia × Odontoglossum	= Segerara
× Aspasia × Cochlioda × Odontoglossum	= Baldwinara
× Aspasia × Leochilus	= Leocidpasia
× Aspasia × Miltonia	= Dunningara
× Aspasia × Miltonia × Miltoniopsis	= Reichera
× Aspasia × Miltonia × Odontoglossum	= Withnerara
× Aspasia × Odontoglossum	= Richardsonara
× Baptistonia	= Bapcticidium
× Baptistonia × Brassia × Odontoglossum	= Ronmaunderara
× Baptistonia × Cochlioda × Odontoglossum	= Hsuara
× Baptistonia × Leochilus × Rodriguezia	= Holmara
× Baptistonia × Odontoglossum	= Carpenterara
× Brassia	= Brassidium
× Brassia × Cischweinfia × Rodriguezia	= Schweinfurthara
× Brassia × Cochlioda × Miltonia × Miltoniopsis × Odontoglossum	= Martiusara
× Brassia × Cochlioda × Miltonia × Odontoglossum	= Goodaleara
× Brassia × Cochlioda × Odontoglossum	= Alexanderara
× Brassia × Leochilus × Rodriguezia	= Johnkellyara
× Brassia × Miltonia	= Aliceara
× Brassia × Miltonia × Odontoglossum	= Bakerara
× Brassia × Miltonia × Rodriguezia	= Norwoodara
× Brassia × Odontoglossum	= Maclellanara
× Brassia × Odontoglossum × Trichocentrum	= Watsonara
× Brassia × Rhynchosele	= Brascidoste
× Brassia × Rodriguezia	= Eliara
× Caucaea	= Caucidium
× Cischweinfia × Leochilus × Rodriguezia	= Hertensteinara
× Cochlioda	= Oncidioda
× Cochlioda × Cuitlauzina × Miltonia × Odontoglossum	= Bonplandara
× Cochlioda × Gomesa × Odontoglossum	= Barbosara
× Cochlioda × Miltonia	= Charlesworthara
× Cochlioda × Miltonia × Miltoniopsis × Odontoglossum	= Claudegayara
× Cochlioda × Miltonia × Odontoglossum	= Burrageara
× Cochlioda × Miltoniopsis	= Cochlonopsis
× Cochlioda × Miltoniopsis × Odontoglossum	= Kunthara
× Cochlioda × Odontoglossum	= Wilsonara
× Cochlioda × Odontoglossum × Rhynchosele	= Duvivierara
× Cochlioda × Zelenkoa	= Onzeloda
× Comparettia	= Oncidettia
× Comparettia × Ionopsis	= Kanetsunaara
× Comparettia × Leochilus × Rodriguezia	= Georgeblackara
× Comparettia × Odontoglossum	= Baumannara
× Comparettia × Rodriguezia	= Warneara
× Comparettia × Rodriguezia × Zelenkoa	= Hyedecromara
× Comparettia × Tolumnia	= Toloncettia
× Comparettia × Zelenkoa	= Onzelettia
× Cuitlauzina	= Cuitlacidium
× Cuitlauzina × Miltonia	= Milonzina
× Cuitlauzina × Miltonia × Miltoniopsis × Odontoglossum	= Humboldtara
× Cyrtochilum	= Cyrtochidium
× Cyrtochilum × Leochilus	= Kuhnara
× Erycina	= Erydium
× Galeandra	= Oncandra
× Gomesa	= Oncidesa
× Gomesa × Leochilus	= Leocidmesa

Oncidium (*continued*)

× Gomeza × Lockhartia	= Lockcidimesa
× Gomeza × Odontoglossum	= Ruppapa
× Ionopsis	= Ionocidium
× Leochilus	= Leocidium
× Leochilus × Macradenia × Rodriguezia	= Huangara
× Leochilus × Odontoglossum × Rodriguezia	= Burkhardtara
× Leochilus × Rodriguezia	= Howeara
× Leochilus × Rodriguezia × Tolumnia	= Posadaara
× Leochilus × Rodriguezia × Tolumnia × Zelenkoa	= Mountfordara
× Leochilus × Rodriguezia × Zelenkoa	= Zelenkoara
× Leochilus × Tolumnia	= Leocidumnia
× Lockhartia	= Lockcidium
× Macradenia	= Oncidenia
× Miltonia	= Miltonidium
× Miltonia × Miltoniopsis	= Milmilcidium
× Miltonia × Miltoniopsis × Odontoglossum	= Lawlessara
× Miltonia × Odontoglossum	= Colmanara
× Miltonia × Odontoglossum × Rodriguezia	= Vanalstyneara
× Miltonia × Rossioglossum	= Milcidossum
× Miltonia × Trichocentrum	= Miltoncentrum
× Miltonia × Zelenkoa	= Milenkocidium
× Miltonioides	= Oncitonioides
× Miltoniopsis	= Oncidopsis
× Miltoniopsis × Odontoglossum	= Oncidodontopsis
× Notylia	= Notylidium
× Odontoglossum	= Odontocidium
× Odontoglossum × Rhynchostele	= Odyncidium
× Odontoglossum × Rodriguezia	= Campbellara
× Odontoglossum × Tolumnia	= Ontoglossum
× Odontoglossum × Trichocentrum	= Triodoncidium
× Odontoglossum × Zelenkoa	= Odontozelencidium
× Ornithophora	= Ornithocidium
× Psychopsiella	= Oncidopsiella
× Psychopsis	= Psychocidium
× Rhynchostele	= Oncosteale
× Rodriguezia	= Rodricidium
× Rodriguezia × Tolumnia	= Ontolezia
× Rodriguezia × Tolumnia × Zelenkoa	= Savageara
× Rodriguezia × Zelenkoa	= Onrodenkoa
× Rodriguezziella	= Oncidiella
× Rossioglossum	= Oncidoglossum
× Rossioglossum × Tolumnia	= Rossitolidium
× Scelochilus	= Scelodium
× Scelochilus × Tolumnia	= Scelcidumnia
× Sigmatostalix	= Sigmacidium
× Tolumnia	= Oncidumnia
× Tolumnia × Zelenkoa	= Onzelumnia
× Trichocentrum	= Trichocidium
× Trichocentrum × Zelenkoa	= Onzelcentrum
× Trichopilia	= Oncidpilia
× Zelenkoa	= Zelenkocidium

ONCIDODONTOPSIS (Odd.) = *Miltoniopsis* × *Odontoglossum* × *Oncidium*

ONCIDOGLOSSUM (Oig.) = *Oncidium* × *Rossioglossum*

ONCIDOPSIELLA (Odp.) = *Oncidium* × *Psychopsiella*

ONCIDOPSIS (Oip.) = *Miltoniopsis* × *Oncidium*

ONCIDPILIA (Oncpa.) = *Oncidium* × *Trichopilia*

ONCIDUMNIA (Ocd.) = *Oncidium* × *Tolumnia*

ONCITONIOIDES (Otd.) = *Miltonioides* × *Oncidium*

ONCOSTELE (Oncs.) = *Oncidium* × *Rhynchostele*

ONOARA (Onra.) = *Ascocentrum* × *Renanthera* × *Vanda* × *Vandopsis*

ONRODENKOA (Odk.) = *Oncidium* × *Rodriguezia* × *Zelenkoa*

ONTOLEZIA (Otz.) = *Oncidium* × *Rodriguezia* × *Tolumnia*

ONTOLGLOSSUM (Ogs.) = *Odontoglossum* × *Oncidium* × *Tolumnia*

ONZELCENTRUM (Olt.) = *Oncidium* × *Trichocentrum* × *Zelenkoa*

ONZELETTIA (Ozt.) = *Compantia* × *Oncidium* × *Zelenkoa*

ONZELODA (Ozl.) = *Cochlioda* × *Oncidium* × *Zelenkoa*

ONZELUMNIA (Ozn.) = *Oncidium* × *Tolumnia* × *Zelenkoa*

OPHRAMPTIS (Opt.) = *Anacamptis* × *Ophrys*

OPHRYS (Oph.) = Natural genus

× <i>Anacamptis</i>	= Ophramptis
× <i>Cephalanthera</i>	= Cephalophrys

Ophrys (<i>continued</i>)	
× <i>Orchis</i>	= Orchiophrys
× <i>Serapias</i>	= Seraphrys
OPOIXARA (<i>Opo.</i>) = <i>Broughtonia</i> × <i>Cattleya</i> × <i>Laelia</i> × <i>Prosthechea</i> × <i>Rhyncholaelia</i> × <i>Sophronitis</i>	
OPSISTYLIS (<i>Opst.</i>) = <i>Rhynchostylis</i> × <i>Vandopsis</i>	
ORCHIDACTYLA (<i>Orc.</i>) = <i>Dactylorhiza</i> × <i>Orchis</i>	
ORCHIGYMNADENIA (<i>Ogy.</i>) = <i>Gymnadenia</i> × <i>Orchis</i>	
ORCHIMANTOGLOSSUM (<i>Org.</i>) = <i>Himantoglossum</i> × <i>Orchis</i>	
ORCHINEA (<i>Ohn.</i>) = <i>Neotinea</i> × <i>Orchis</i>	
ORCHIOPHRYS (<i>Orcys.</i>) = <i>Ophrys</i> × <i>Orchis</i>	
ORCHIPLATANThERA (<i>Opa.</i>) = <i>Orchis</i> × <i>Platanthera</i>	
ORCHIS (<i>Orchis</i>) = Natural genus	
× <i>Anacamptis</i>	= Anacamptorchis
× <i>Barlia</i>	= Barlorchis
× <i>Dactylorhiza</i>	= Orchidactyla
× <i>Gymnadenia</i>	= Orchigymnadenia
× <i>Herminium</i>	= Hermorchis
× <i>Himantoglossum</i>	= Orchimantoglossum
× <i>Neotinea</i>	= Orchine
× <i>Ophrys</i>	= Orchiophrys
× <i>Platanthera</i>	= Orchiplatanthera
× <i>Serapias</i>	= Orchiserapias
ORCHISERAPIAS (<i>Orsps.</i>) = <i>Orchis</i> × <i>Serapias</i>	
OREORCHIS (<i>Ore.</i>) = Natural genus	
ORLEANESIA (<i>Orle.</i>) = Natural genus	
ORNITHOCEPHALUS (<i>Orcp.</i>) = Natural genus	
ORNITHOCIDIUM (<i>Orncm.</i>) = <i>Oncidium</i> × <i>Ornithophora</i>	
ORNITHOPHORA (<i>Orpha.</i>) = Natural genus	
× <i>Oncidium</i>	= Ornithocidium
ORPETARA (<i>Orp.</i>) = <i>Brassavola</i> × <i>Cattleya</i> × <i>Encyclia</i> × <i>Laelia</i> × <i>Prosthechea</i>	
OTAARA (<i>Otr.</i>) = <i>Brassavola</i> × <i>Broughtonia</i> × <i>Cattleya</i> × <i>Laelia</i>	
OTOGLOCHILUM (<i>Oth.</i>) = <i>Cyrtorchilum</i> × <i>Otoglossum</i>	
OTONISIA (<i>Otnsa.</i>) = <i>Aganisia</i> × <i>Otostylis</i>	
OTOPABSTIA (<i>Ot.</i>) = <i>Otostylis</i> × <i>Pabstia</i>	
OTOSEPALUM (<i>Otspm.</i>) = <i>Otostylis</i> × <i>Zygosepalum</i>	
OTOSTYLIS (<i>Otst.</i>) = Natural genus	
× <i>Aganisia</i>	= Otonisia
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Cochleanthes</i> × <i>Pabstia</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	
× <i>Zygosepalum</i>	= Maccorquodaleara
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Neogardneria</i> × <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Stephenara
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Pabstia</i> × <i>Promenaea</i> × <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Mauriceara
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Pabstia</i> × <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Stephenmonkhouseara
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Hamelwellsara
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Zygosepalum</i>	= Downsara
× <i>Batemannia</i>	= Bateostylis
× <i>Batemannia</i> × <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Durutyara
× <i>Batemannia</i> × <i>Zygosepalum</i>	= Palmerara
× <i>Pabstia</i>	= Otopabstia
× <i>Zygopetalum</i>	= Zygostylis
× <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Aitkenara
× <i>Zygosepalum</i>	= Otosepalum
OWENSARA (<i>Owsr.</i>) = <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Renanthera</i>	
OXYSEPALA (<i>Oys.</i>) = Natural genus	
PABANISIA (<i>Pbn.</i>) = <i>Aganisia</i> × <i>Pabstia</i>	
PABSTIA (<i>Pab.</i>) = Natural genus	
× <i>Aganisia</i>	= Pabanisia
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Cochleanthes</i> × <i>Otostylis</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	
× <i>Zygosepalum</i>	= Maccorquodaleara
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Otostylis</i> × <i>Promenaea</i> × <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Mauriceara
× <i>Aganisia</i> × <i>Batemannia</i> × <i>Otostylis</i> × <i>Zygopetalum</i> × <i>Zygosepalum</i>	= Stephenmonkhouseara
× <i>Aganisia</i> × <i>Zygopetalum</i>	= Tsubotaara
× <i>Anguloa</i> × <i>Lycaste</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	= Williampriceara
× <i>Cochleanthes</i> × <i>Pescatoria</i> × <i>Zygopetalum</i>	= Veramayara
× <i>Cochleanthes</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	= Johnara
× <i>Galeottia</i>	= Galabstia
× <i>Galeottia</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	= Brianara
× <i>Galeottia</i> × <i>Zygopetalum</i>	= Lorenara
× <i>Lycaste</i>	= Lycabstia
× <i>Lycaste</i> × <i>Zygopetalum</i>	= Takakiara
× <i>Neogardneria</i> × <i>Promenaea</i> × <i>Zygopetalum</i>	= Fisherara
× <i>Neogardneria</i> × <i>Zygopetalum</i>	= Neopabstopetalum

Pabstia (<i>continued</i>)	
× Otostylis	= Otopabstia
× Promenaea	= Promenabstia
× Promenaea × Zygopetalum	= Propabstopenalum
× Zygopetalum	= Zygopabstia
× Zygopetalum × Zygosepalum	= Chadwickara
× Zygosepalum	= Pabstosepalum
PABSTOSEPALUM (Pss.) = Pabstia × Zygosepalum	
PAGEARA (Pga.) = Ascocentrum × Luisia × Rhynchostylis × Vanda	
PALERMOARA (Pal.) = Ada × Comparetia × Gomesa	
PALMERARA (Plmra.) = Batemannia × Otostylis × Zygosepalum	
PANCZAKARA (Pzka.) = Brassavola × Epidendrum × Laelia × Sophronitis	
PANTAPAARA (Pntp.) = Ascoglossum × Renanthera × Vanda	
PAPHINIA (Pna.) = Natural genus	
× Gongora	= Gonginia
PAPHIOPEDILUM (Paph.) = Natural genus	
× Phragmipedium	= Phragmipaphium
PAPULIPETALUM (Plp.) = Natural genus	
PARACENTRUM (Part.) = Ascocentrum × Paraphalaenopsis	
PARADISANTHUS (Pdsnth.) = Natural genus	
× Zygopetalum	= Zygodisanthus
PARALOPHIA (Pph.) = Natural genus	
PARANDACHNIS (Pas.) = Arachnis × Paraphalaenopsis × Vanda	
PARANTHERA (Prt.) = Arachnis × Paraphalaenopsis × Renanthera	
PARAOTTIS (Ptt.) = Paraphalaenopsis × Trichoglottis	
PARAPHALAEOPSIS (Pps.) = Natural genus	
× Aerides	= Pararides
× Aerides × Arachnis × Ascocentrum × Rhynchostylis × Vanda	= Dixuanara
× Aerides × Ascocentrum × Rhynchostylis × Vanda	= Valinara
× Aerides × Rhynchostylis × Vanda	= Ponterara
× Arachnis	= Pararachnis
× Arachnis × Ascocentrum × Vanda	= Purverara
× Arachnis × Ascocentrum × Vanda × Vandopsis	= Lavrihara
× Arachnis × Renanthera	= Paranthera
× Arachnis × Renanthera × Vanda × Vandopsis	= Oderara
× Arachnis × Renanthera × Vandopsis	= Spiessara
× Arachnis × Vanda	= Parandachnis
× Arachnis × Vandopsis	= Garayara
× Ascocentrum	= Paracentrum
× Ascocentrum × Ascoglossum × Renanthera	= Johnsonara
× Ascocentrum × Neofinetia × Rhynchostylis × Vanda	= Hirayamaara
× Ascocentrum × Phalaenopsis × Vanda	= Meirmosesara
× Ascocentrum × Renanthera	= Lachelinara
× Ascocentrum × Renanthera × Vanda	= Stearnara
× Ascocentrum × Rhynchostylis	= Ascorhynopsis
× Ascocentrum × Rhynchostylis × Vanda	= Menziesara
× Ascocentrum × Vanda	= Paravandrum
× Ascoglossum × Renanthera	= Ascoparanthera
× Christensonia	= Chrisnopsis
× Esmeralda × Renanthera × Vanda × Vandopsis	= Tomoderara
× Luisia	= Parisia
× Phalaenopsis	= Phalphalaenopsis
× Phalaenopsis × Renanthera × Vandopsis	= Huntingtonara
× Renanthera	= Pararenanthera
× Renanthera × Rhynchostylis	= Rundleara
× Renanthera × Vanda	= Paravandanthera
× Renanthera × Vandopsis	= Renanparadopsis
× Rhynchostylis	= Parastylis
× Rhynchostylis × Vanda	= Sweetara
× Trichoglottis	= Paraottis
× Vanda	= Paravanda
× Vandopsis	= Paravandopsis
PARARACHNIS (Pcs.) = Arachnis × Paraphalaenopsis	
PARARENANTHERA (Prn.) = Paraphalaenopsis × Renanthera	
PARARIDES (Prd.) = Aerides × Paraphalaenopsis	
PARASTYLIS (Pst.) = Paraphalaenopsis × Rhynchostylis	
PARAVANDA (Pv.) = Paraphalaenopsis × Vanda	
PARAVANDANTHERA (Pav.) = Paraphalaenopsis × Renanthera × Vanda	
PARAVANDOPSIS (Pvp.) = Paraphalaenopsis × Vandopsis	
PARAVANDRUM (Pvd.) = Ascocentrum × Paraphalaenopsis × Vanda	
PARISIA (Pia.) = Luisia × Paraphalaenopsis	
PARNATAARA (Parn.) = Aerides × Arachnis × Phalaenopsis	

PAULARA (Pbra.) = <i>Ascocentrum</i> × <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Renanthera</i> × <i>Vanda</i>	
PAULSENARA (Plsra.) = <i>Aerides</i> × <i>Arachnis</i> × <i>Trichoglottis</i>	
PAVONARA (Pvn.) = <i>Aspasia</i> × <i>Miltonia</i> × <i>Miltoniopsis</i> × <i>Odontoglossum</i>	
PAYNTERARA (Pay.) = <i>Brassavola</i> × <i>Cattleya</i> × <i>Guarianthe</i> × <i>Laelia</i> × <i>Sophronitis</i>	
PECTABENARIA (Pe.) = <i>Habenaria</i> × <i>Pecteilis</i>	
PECTEILIS (Pec.) = Natural genus	
× <i>Habenaria</i>	= <i>Pectabenaria</i>
PEETERSARA (Pee.) = <i>Broughtonia</i> × <i>Cattleya</i> × <i>Rhynchoaelia</i> × <i>Sophronitis</i>	
PEHARA (Peh.) = <i>Aerides</i> × <i>Arachnis</i> × <i>Vanda</i> × <i>Vandopsis</i>	
PELACENTRUM (Plctm.) = <i>Ascocentrum</i> × <i>Pelatantheria</i>	
PELACHILUS (Pelcs.) = <i>Gastrochilus</i> × <i>Pelatantheria</i>	
PELASTYLIS (Pelst.) = <i>Pelatantheria</i> × <i>Rhynchostylis</i>	
PELATANTHERIA (Pthia.) = Natural genus	
× <i>Ascocentrum</i>	= <i>Pelacentrum</i>
× <i>Cleisostoma</i>	= <i>Cleisotheria</i>
× <i>Doritis</i>	= <i>Pelatoritis</i>
× <i>Gastrochilus</i>	= <i>Pelachilus</i>
× <i>Rhynchostylis</i>	= <i>Pelastylis</i>
PELATORITIS (Pltrs.) = <i>Doritis</i> × <i>Pelatantheria</i>	
PELEXIA (Pel.) = Natural genus	
× <i>Sarcoglottis</i>	= <i>Sarcolexia</i>
× <i>Stenorrhynchus</i>	= <i>Stenolexia</i>
PEPEARA (Ppa.) = <i>Ascocentrum</i> × <i>Doritis</i> × <i>Phalaenopsis</i> × <i>Renanthera</i>	
PERISTERANTHUS (Perths.) = Natural genus	
× <i>Sarcochilus</i>	= <i>Peristerchilus</i>
PERISTERCHILUS (Prschs.) = <i>Peristeranthus</i> × <i>Sarcochilus</i>	
PERREIRAARA (Prra.) = <i>Aerides</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	
PESCANTLEYA (Pcy.) = <i>Cochleanthes</i> × <i>Huntleya</i> × <i>Pescatoria</i>	
PESCARHYNCHA (Pyha.) = <i>Chondrorhyncha</i> × <i>Pescatoria</i>	
PESCATOBOLLEA (Psbol.) = <i>Bollea</i> × <i>Pescatoria</i>	
PESCATORIA (Pes.) = Natural genus	
× <i>Bollea</i>	= <i>Pescatobollea</i>
× <i>Bollea</i> × <i>Cochleanthes</i>	= <i>Lancebirkara</i>
× <i>Bollea</i> × <i>Cochleanthes</i> × <i>Kefersteinia</i>	= <i>Doreenhuntara</i>
× <i>Chondrorhyncha</i>	= <i>Pescarhyncha</i>
× <i>Cochleanthes</i>	= <i>Pescorantes</i>
× <i>Cochleanthes</i> × <i>Huntleya</i>	= <i>Pescantleya</i>
× <i>Cochleanthes</i> × <i>Kefersteinia</i>	= <i>Oddyara</i>
× <i>Cochleanthes</i> × <i>Pabstia</i> × <i>Zygopetalum</i>	= <i>Veramayara</i>
× <i>Kefersteinia</i>	= <i>Keforea</i>
× <i>Stenia</i>	= <i>Pescenia</i>
× <i>Warrea</i>	= <i>Pescawarrea</i>
× <i>Zygopetalum</i>	= <i>Zygotorea</i>
PESCATOSCAPHE (Pcp.) = <i>Chondroscaphe</i> × <i>Pescatorea</i>	
PESCAWARREA (Psw.) = <i>Pescatoria</i> × <i>Warrea</i>	
PESCENIA (Pesc.) = <i>Pescatoria</i> × <i>Stenia</i>	
PESCORANTHES (Psnth.) = <i>Cochleanthes</i> × <i>Pescatoria</i>	
PETTITARA (Pett.) = <i>Ada</i> × <i>Brassia</i> × <i>Oncidium</i>	
PHAIOCALANTHE (Phcal.) = <i>Calanthe</i> × <i>Phaius</i>	
PHAIOCYMBIDIUM (Phcym.) = <i>Cymbidium</i> × <i>Phaius</i>	
PHAIUS (Phaius) = Natural genus	
× <i>Calanthe</i>	= <i>Phaiocalanthe</i>
× <i>Cymbidium</i>	= <i>Phaiocymbidium</i>
× <i>Gastrorchis</i>	= <i>Gastrophaius</i>
× <i>Spathoglottis</i>	= <i>Spathophaius</i>
PHALAENIDIUM (Phd.) = <i>Kingidium</i> × <i>Phalaenopsis</i>	
PHALAENOPSIS (Phal.) = Natural genus	
× <i>Aerides</i>	= <i>Aeridopsis</i>
× <i>Aerides</i> × <i>Arachnis</i>	= <i>Parnataara</i>
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Doritis</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Yithoeara</i>
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Waibengara</i>
× <i>Aerides</i> × <i>Ascocentrum</i> × <i>Vanda</i>	= <i>Isaoara</i>
× <i>Aerides</i> × <i>Doritis</i>	= <i>Nakagawaara</i>
× <i>Aerides</i> × <i>Rhynchostylis</i> × <i>Vanda</i>	= <i>Yeepengara</i>
× <i>Aerides</i> × <i>Vanda</i>	= <i>Phalaerianda</i>
× <i>Arachnis</i>	= <i>Arachnopsis</i>
× <i>Arachnis</i> × <i>Ascocentrum</i> × <i>Vanda</i>	= <i>Bokchoonara</i>
× <i>Arachnis</i> × <i>Ascocentrum</i> × <i>Vanda</i> × <i>Vandopsis</i>	= <i>Sutingara</i>
× <i>Arachnis</i> × <i>Renanthera</i>	= <i>Sappanara</i>
× <i>Arachnis</i> × <i>Renanthera</i> × <i>Vanda</i> × <i>Vandopsis</i>	= <i>Macekara</i>
× <i>Arachnis</i> × <i>Renanthera</i> × <i>Vandopsis</i>	= <i>Edeara</i>
× <i>Arachnis</i> × <i>Sedirea</i>	= <i>Arachnopsirea</i>

Phalaenopsis (*continued*)

× Arachnis × Vanda	= Trevorara
× Arachnis × Vandopsis	= Laycockara
× Ascocentrum	= Asconopsis
× Ascocentrum × Ascoglossum × Renanthera	= Pooleara
× Ascocentrum × Doritis	= Beardara
× Ascocentrum × Doritis × Renanthera	= Pepearara
× Ascocentrum × Doritis × Renanthera × Vanda	= Paulara
× Ascocentrum × Doritis × Rhynchostylis × Vanda	= Meechaiaara
× Ascocentrum × Doritis × Vanda	= Vandewegheara
× Ascocentrum × Neofinetia	= Wilkara
× Ascocentrum × Paraphalaenopsis × Vanda	= Meirmosesara
× Ascocentrum × Renanthera	= Sidranara
× Ascocentrum × Renanthera × Vanda	= Stamariaara
× Ascocentrum × Rhynchostylis	= Chinheongara
× Ascocentrum × Rhynchostylis × Vanda	= Himoriara
× Ascocentrum × Vanda	= Devereuxara
× Ascocentrum × Vanda × Vandopsis	= Bogardara
× Ascocentrum × Vandopsis	= Richardmizutaara
× Ascoglossum × Renanthera	= Dresslerara
× Cleisocentron	= Cleisonopsis
× Diploprora	= Diplonopsis
× Doritis	= Doritaenopsis
× Doritis × Gastrochilus	= Lichtara
× Doritis × Kingidium	= Doriopsisium
× Doritis × Kingiella × Renanthera	= Roseara
× Doritis × Luisia	= Trautara
× Doritis × Neofinetia × Rhynchostylis	= Morieara
× Doritis × Renanthera	= Owensara
× Doritis × Rhynchostylis	= Rhyndoropsis
× Doritis × Sarcochilus	= Sladeara
× Doritis × Vanda	= Hagerara
× Doritis × Vandopsis	= Hausermannara
× Esmeralda	= Phaleralda
× Eurychone	= Euryopsis
× Haraella	= Haraenopsis
× Kingidium	= Phalaenidium
× Luisia	= Luinopsis
× Neofinetia	= Phalanetia
× Neofinetia × Rhynchostylis	= Neostylopsis
× Paraphalaenopsis	= Phalphalaenopsis
× Paraphalaenopsis × Renanthera × Vandopsis	= Huntingtonara
× Renanthera	= Renanthopsis
× Renanthera × Rhynchostylis	= Lutherara
× Renanthera × Vanda	= Moirara
× Renanthera × Vandopsis	= Ernestara
× Rhynchostylis	= Rhynchonopsis
× Rhynchostylis × Sarcochilus	= Uptonara
× Rhynchostylis × Vanda	= Yapara
× Sarcanthopsis	= Sarcalaenopsis
× Sarcochilus	= Sarconopsis
× Sedirea	= Sediropsis
× Trichoglottis	= Trichonopsis
× Vanda	= Vandaenopsis
× Vandopsis	= Phalandopsis

PHALANDOPSIS (Phdps.) = **Phalaenopsis** × **Vandopsis**

PHALANETIA (Phnta.) = **Neofinetia** × **Phalaenopsis**

PHALERALDA (Pld.) = **Esmeralda** × **Phalaenopsis**

PHILIPPIARA (Phl.) = **Cochlioda** × **Miltoniopsis** × **Odontoglossum** × **Rhynchoatele**

PHILLIPSARA (Phill.) = **Cochleanthes** × **Stenia** × **Zygopetalum**

PHRAGMIPAPHIUM (Phrphm.) = **Paphiopedilum** × **Phragmipedium**

PHRAGMIPEDIUM (Phrag.) = Natural genus

× **Paphiopedilum** = **Phragmipaphium**

PHYSOGYNE (Psg.) = Natural genus

PHYSOTHALLIS (Pys.) = Natural genus

PINALIA (Pina.) = Natural genus

PITTARA (Pi.) = **Cattleya** × **Guarianthe** × **Laelia** × **Rhyncholaelia** × **Sophronitis**

PLATANTHERA (P.) = Natural genus

× **Anacamptis** = **Anacamptiplatanthera**

× **Dactylorhiza** = **Dactylanthera**

× **Gymnadenia** = **Gymnaplatanthera**

Platanthera (<i>continued</i>)	
× Orchis	= Orchiplatanthera
× Pseudorchis	= Pseudanthera
PLATANTHOPSIS (Plt.) = Platanthera	
PLATYCLINIS (Pns.) = Natural genus	
PLECTOCHILUS (Plchs.) = Plectorrhiza × Sarcochilus	
PLECTORRHIZA (Plrhz.) = Natural genus	
× Drymoanthus × Sarcochilus	= Malcolmcampbellara
× Sarcochilus	= Plectochilus
PLECTRELGRAECUM (Plgcm.) = Angraecum × Plectrelminthus	
PLECTRELMINTHUS (Plmths.) = Natural genus	
× Angraecum	= Plectrelgraecum
PLEIONE (Pln.) = Natural genus	
× Bletilla	= Pleionilla
× Coelogyne	= Coeleione
PLEIONILLA (Plnl.) = Bletilla × Pleione	
PLELIS (Pll.) = Pleurothallis × Stelis	
PLEUROBOTRYUM (Prm.) = Natural genus	
PLEUROTHALLIS (Pths.) = Natural genus	
× Stelis	= Plelis
POLYCYCNIS (Pcn.) = Natural genus	
× Gongora	= Polygora
× Stanhopea	= Stanhocycnis
POLYGORA (Plr.) = Gongora × Polycycnis	
POLYPHYLAX (Ppx.) = Dendrophylax × Polyradicion	
POLYRADICION (Prad.) = Natural genus	
× Dendrophylax	= Polyphylax
POLYSTACHYA (Pol.) = Natural genus	
POMACENTRUM (Pmctm.) = Ascocentrum × Pomatocalpa	
POMATISIA (Pmts.) = Luisia × Pomatocalpa	
POMATOCALPA (Pmcpa.) = Natural genus	
× Ascocentrum	= Pomacentrum
× Cleisocentrum	= Cleisocalpa
× Gastrochilus × Luisia	= Gastisocalpa
× Luisia	= Pomatisia
× Sarcochilus	= Pomatochilus
POMATOCHILUS (Pmtls.) = Pomatocalpa × Sarcochilus	
PONERORCHIS (Pnr.) = Natural genus	
× Amitostigma	= Ponerostigma
PONEROSTIGMA (Ptg.) = Amitostigma × Ponerorchis	
PONTERARA (Pnt.) = Aerides × Paraphalaenopsis × Rhynchostylis × Vanda	
PONTHIEVA (Ptva.) = Natural genus	
POOLEARA (Polra.) = Ascocentrum × Ascoglossum × Phalaenopsis × Renanthera	
PORPHYROGLOTTIS (Pgt.) = Natural genus	
× Grammatophyllum	= Grammoglottis
PORROGLOSSUM (Prgm.) = Natural genus	
× Masdevallia	= Porrovallia
PORROVALLIA (Pvla.) = Masdevallia × Porroglossum	
PORTERARA (Prta.) = Rhynchostylis × Sarcochilus × Vanda	
PORTOARA (Port.) = Broughtonia × Cattleya × Psychilis × Sophronitis	
POSADAARA (Pad.) = Leochilus × Oncidium × Rodriguezia × Tolumnia	
POTINARA (Pot.) = Brassavola × Cattleya × Laelia × Sophronitis	
POWELLARA (Pow.) = Brassavola × Cattleya × Guarianthe × Sophronitis	
PROCATAVOLA (Pcv.) = Brassavola × Cattleya × Prosthechea	
PROCTORIA (Poc.) = Natural genus	
PROCYCLEYA (Pcc.) = Cattleya × Encyclia × Prosthechea	
PROGUARLEYA (Pgy.) = Cattleya × Guarianthe × Prosthechea	
PROLEYOPHILA (Plh.) = Cattleya × Myrmecophila × Prosthechea	
PROLEYTONIA (Pre.) = Broughtonia × Cattleya × Prosthechea	
PROMELLIA (Pmla.) = Ansellia × Promenaea	
PROMENABSTIA (Pmb.) = Pabstia × Promenaea	
PROMENAEA (Prom.) = Natural genus	
× Aganisia × Batemannia × Cochleanthes × Otostylis × Pabstia × Zygopetalum	
× Zygosepalum	= Maccorquodaleara
× Aganisia × Batemannia × Otostylis × Pabstia × Zygopetalum × Zygosepalum	= Mauriceara
× Anguloa × Lycaste × Pabstia × Zygopetalum	= Williampricera
× Ansellia	= Promellia
× Chondrorhyncha × Zygopetalum	= Kanzerara
× Cochleanthes	= Promenanthes
× Cochleanthes × Pabstia × Zygopetalum	= Johnara
× Cochleanthes × Zygopetalum	= Robinstevensara
× Eriopsis	= Promenopsis

Promenaea (*continued*)

× Galeottia × Pabstia × Zygotepetalum	= Brianara
× Neogardneria × Pabstia × Zygotepetalum	= Fisherara
× Neogardneria × Zygotepetalum	= Alantuckerara
× Pabstia	= Promenabstia
× Pabstia × Zygotepetalum	= Propabstopetalum
× Zygotepetalum	= Propetalum
× Zygotepetalum	= Promosepalum

PROMENANTHES (Prths.) = Cochleanthes × Promenaea

PROMENOPSIS (Pmp.) = Eriopsis × Promenaea

PROMOSEPALUM (Prsm.) = Promenaea × Zygotepetalum

PROPABSTOPETALUM (Pbt.) = Pabstia × Promenaea × Zygotepetalum

PROPETALUM (Pptm.) = Promenaea × Zygotepetalum

PROSARTHON (Prh.) = Caularthron × Prosthechea

PROSAVOLA (Psv.) = Brassavola × Prosthechea

PROSGOA (Pg.) = Domingoa × Prosthechea

PROSLAELIOCATTLEYA (Plc.) = Cattleya × Laelia × Prosthechea

PROSLIA (Psl.) = Laelia × Prosthechea

PROSPHROVOLA (Ppv.) = Brassavola × Prosthechea × Sophronitis

PROSRHYNCHOLEYA (Pry.) = Cattleya × Prosthechea × Rhyncholaelia

PROSTHECHEA (Psh.) = Natural genus

× Brassavola	= Prosavola
× Brassavola × Broughtonia × Cattleya × Laelia	= Keishumara
× Brassavola × Cattleya	= Procatavola
× Brassavola × Cattleya × Encyclia × Laelia	= Orpetara
× Brassavola × Cattleya × Guarianthe × Sophronitis	= Corningara
× Brassavola × Cattleya × Laelia × Myrmecophila	= Roezlara
× Brassavola × Cattleya × Sophronitis	= Constanciaara
× Brassavola × Epidendrum	= Epithechavola
× Brassavola × Sophronitis	= Prosphrovola
× Broughtonia	= Prostonia
× Broughtonia × Cattleya	= Proleytonia
× Broughtonia × Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Opoixara
× Broughtonia × Cattleya × Myrmecophila	= Ascheronara
× Broughtonia × Cattleya × Rhyncholaelia × Sophronitis	= Clayara
× Broughtonia × Cattleya × Sophronitis	= Ashtonara
× Broughtonia × Guarianthe	= Guartonichea
× Cattleya	= Cattleychea
× Cattleya × Caularthron × Sophronitis	= Seegerara
× Cattleya × Domingoa	= Catminichea
× Cattleya × Domingoa × Rhyncholaelia × Sophronitis	= Aristotleara
× Cattleya × Encyclia	= Procycleya
× Cattleya × Encyclia × Guarianthe	= Moensara
× Cattleya × Encyclia × Laelia	= Mylamara
× Cattleya × Encyclia × Laelia × Sophronitis	= Lucasara
× Cattleya × Encyclia × Rhyncholaelia × Sophronitis	= Metdepenningenara
× Cattleya × Encyclia × Sophronitis	= Templeara
× Cattleya × Epidendrum	= Epicatechea
× Cattleya × Epidendrum × Laelia × Sophronitis	= Hurstara
× Cattleya × Guarianthe	= Proguarleya
× Cattleya × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	= Roebllingara
× Cattleya × Guarianthe × Laelia × Sophronitis	= Dallemagneara
× Cattleya × Guarianthe × Rhyncholaelia	= Lovelessara
× Cattleya × Guarianthe × Rhyncholaelia × Sophronitis	= Cravenara
× Cattleya × Guarianthe × Sophronitis	= Whitinara
× Cattleya × Laelia	= Proslaeliocattleya
× Cattleya × Laelia × Rhyncholaelia × Sophronitis	= Rothwellara
× Cattleya × Myrmecophila	= Proleyophila
× Cattleya × Myrmecophila × Rhyncholaelia × Sophronitis	= Bilneyara
× Cattleya × Rhyncholaelia	= Prosrhyncholeya
× Cattleya × Rhyncholaelia × Sophronitis	= Measuresara
× Cattleya × Sophronitis	= Sophroprosleya
× Caularthron	= Prosarthron
× Domingoa	= Prosgoa
× Encyclia	= Proscydia
× Encyclia × Epidendrum × Guarianthe	= Tateara
× Encyclia × Guarianthe	= Guariencychea
× Encyclia × Sophronitis	= Sophcychea
× Epidendrum	= Epithechea
× Guarianthe	= Guarechea
× Guarianthe × Laelia	= Laerianchea
× Guarianthe × Sophronitis	= Sophrotheanthe

Prosthechea (<i>continued</i>)	
× Hagsatera	= Hagschea
× Laelia	= Proslia
× Laelia × Rhynchoaelia	= Rhynchothechlia
× Myrmecophila	= Myrmechea
× Psychilis	= Psythechea
× Rhynchoaelia	= Rhynchothechea
× Rhynchoaelia × Sophronitis	= Rhynthechonitis
× Sophronitis	= Sophrothechea
PROSTONIA (Pros.) = Broughtonia × Prosthechea	
PROSYCLIA (Prc.) = Encyclia × Prosthechea	
PSEUDADENIA (Ps.) = Gymnadenia × Pseudorchis	
PSEUDANTHERA (Psd.) = Platanthera × Pseudorchis	
PSEUDINIUM (Pdm.) = Herminium × Pseudorchis	
PSEUDOHEMIPILIA (Pdh.) = Natural genus	
PSEUDOLAELIA (Pdla.) = Natural genus	
× Brassavola × Cattleya × Laelia × Myrmecophila	= Hayataara
× Brassavola × Cattleya × Myrmecophila × Rhynchoaelia × Sophronitis	= Winnara
× Brassavola × Cattleya × Myrmecophila × Sophronitis	= Burkinshawara
PSEUDORCHIS (Pse.) = Natural genus	
× Dactylorhiza	= Pseudorhiza
× Gymnadenia	= Pseudadenia
× Herminium	= Pseudinium
× Platanthera	= Pseudanthera
PSEUDORHIZA (Psz.) = Dactylorhiza × Pseudorchis	
PSYBRASSOCATTELEYA (Pbc.) = Brassavola × Cattleya × Psychilis	
PSYCARTHRON (Pyrt.) = Caularthron × Psychilis	
PSYCATTLEYTONIA (Psc.) = Broughtonia × Cattleya × Psychilis	
PSYCAVOLA (Pyv.) = Brassavola × Psychilis	
PSYCHANTHE (Phh.) = Guarianthe × Psychilis	
PSYCHASSIA (Phs.) = Brassia × Psychopsis	
PSYCHELIA (Pye.) = Psychilis × Rhynchoaelia	
PSYCHILIS (Psy.) = Natural genus	
× Brassavola	= Psycavola
× Brassavola × Cattleya	= Psybrassocattleya
× Brassavola × Cattleya × Tetramicra	= Donaestelaara
× Broughtonia	= Psytonia
× Broughtonia × Cattleya	= Psycattleytonia
× Broughtonia × Cattleya × Caularthron × Encyclia × Laelia × Rhynchoaelia × Sophronitis	= Statterara
× Broughtonia × Cattleya × Caularthron × Guarianthe × Rhynchoaelia × Sophronitis	= Williamsara
× Broughtonia × Cattleya × Sophronitis	= Portoara
× Broughtonia × Caularthron	= Brolarchilis
× Broughtonia × Tetramicra	= Tetrnichilis
× Cattleya	= Cattychilis
× Cattleya × Guarianthe × Rhynchoaelia × Sophronitis	= Scheidweilerara
× Cattleya × Laelia	= Psylaeiocattleya
× Cattleya × Rhynchoaelia × Sophronitis	= Froebelara
× Cattleya × Sophronitis	= Psysophrocattleya
× Caularthron	= Psycarthron
× Encyclia	= Psychia
× Guarianthe	= Psychanthe
× Laelia	= Laechilis
× Prosthechea	= Psythechea
× Quisqueya	= Quischilis
× Rhynchoaelia	= Psychelia
× Sophronitis	= Psyonitis
PSYCHLUMNIA (Pyn.) = Psychopsis × Tolumnia	
PSYCHOCENTRUM (Pyc.) = Psychopsis × Trichocentrum	
PSYCHOCIDIUM (Pyd.) = Oncidium × Psychopsis	
PSYCHOGLOSSUM (Pyl.) = Odontoglossum × Psychopsis	
PSYCHOPILIA (Psp.) = Psychopsis × Trichopilia	
PSYCHOPSIELLA (Psyc.) = Natural genus	
× Oncidium	= Oncidopsiella
× Psychopsis	= Psychopsychopsis
× Trichocentrum	= Trichocensiella
PSYCHOPSIS (Pyp.) = Natural genus	
× Aspasia	= Aspopsis
× Brassia	= Psychassia
× Miltonia	= Psymiltonia
× Odontoglossum	= Psychoglossum
× Oncidium	= Psychocidium

Psychopsis (<i>continued</i>)	
× Psychopsiella	= Psychopsychopsis
× Tolumnia	= Psychlumnia
× Trichocentrum	= Psychocentrum
× Trichopilia	= Psychopilia
PSYCHOPSYCHOPSIS (Ppy.) = Psychopsiella × Psychopsis	
PSYCLIA (Pysl.) = Encyclia × Psychilis	
PSYLAELIOCATTLEYA (Pyct.) = Cattleya × Laelia × Psychilis	
PSYMILTONIA (Pym.) = Miltonia × Psychopsis	
PSYONITIS (Pso.) = Psychilis × Sophronitis	
PSYSOPHROCATTLEYA (Ppc.) = Cattleya × Psychilis × Sophronitis	
PSYTHECHEA (Pyh.) = Prosthechea × Psychilis	
PSYTONIA (Pyt.) = Broughtonia × Psychilis	
PTEROCERAS (Pos.) = Natural genus	
× Renanthera	= Renanthoceras
PTEROSTYLIS (Ptst.) = Natural genus	
PURVERARA (Pur.) = Arachnis × Ascocentrum × Paraphalaenopsis × Vanda	
PYGMAEORCHIS (Pyg.) = Natural genus	
PYNAERTARA (Pya.) = Brassavola × Cattleya × Encyclia × Guarianthe × Laelia	
PYRORCHIS (Pyr.) = Natural genus	
QUISAVOLA (Qvl.) = Brassavola × Quisqueya	
QUISCHILIS (Qch.) = Psychilis × Quisqueya	
QUISQUEYA (Qui.) = Natural genus	
× Brassavola	= Quisavola
× Psychilis	= Quischilis
RAFINESQUEARA (Raf.) = Cattleya × Epidendrum × Laelia × Oerstedella	
RAGANARA (Rgn.) = Renanthera × Trichoglottis × Vanda	
RAMASAMYARA (Rmsya.) = Arachnis × Rhynchostylis × Vanda	
RANGAERIS (Rgs.) = Natural genus	
× Aerangis	= Aerangaeris
REGNIERARA (Reg.) = Cattleya × Encyclia × Laelia × Rhyncholaelia × Sophronitis	
REHDERARA (Reh.) = Brassavola × Cattleya × Guarianthe × Laelia × Rhyncholaelia × Sophronitis	
REHFELDARA (Rfda.) = Ada × Odontoglossum × Oncidium	
REICHEARA (Rec.) = Aspasia × Miltonia × Miltoniopsis × Oncidium	
RENACHILUS (Rcl.) = Renanthera × Staurochilus	
RENADES (Rnds.) = Aerides × Renanthera	
RENAFINANDA (Rfnda.) = Neofinetia × Renanthera × Vanda	
RENAGLOTTIS (Rngl.) = Renanthera × Trichoglottis	
RENANCENTRUM (Rnctm.) = Ascocentrum × Renanthera	
RENANETIA (Rnet.) = Neofinetia × Renanthera	
RENANOPSIS (Rnps.) = Renanthera × Vandopsis	
RENANPARADOPSIS (Rpd.) = Paraphalaenopsis × Renanthera × Vandopsis	
RENANSTYLIS (Rnst.) = Renanthera × Rhynchostylis	
RENANTANDA (Rntda.) = Renanthera × Vanda	
RENANTHERA (Ren.) = Natural genus	
× Aerides	= Renades
× Aerides × Arachnis	= Lymanara
× Aerides × Arachnis × Ascocentrum × Rhynchostylis × Vanda	= Waiyengara
× Aerides × Arachnis × Ascocentrum × Vanda	= Engkhiamara
× Aerides × Ascocentrum × Rhynchostylis × Vanda	= Tanara
× Aerides × Ascocentrum × Vanda	= Robinara
× Aerides × Ascoglossum	= Nonaara
× Aerides × Rhynchostylis	= Chewara
× Aerides × Rhynchostylis × Vanda	= Waironara
× Aerides × Vanda	= Nobleara
× Aerides × Vandopsis	= Carterara
× Arachnis	= Aranthera
× Arachnis × Armodorum	= Renaradorum
× Arachnis × Ascocentrum × Vanda	= Yusofara
× Arachnis × Ascoglossum	= Ngara
× Arachnis × Paraphalaenopsis	= Paranthera
× Arachnis × Paraphalaenopsis × Vanda × Vandopsis	= Oderara
× Arachnis × Paraphalaenopsis × Vandopsis	= Spiessara
× Arachnis × Phalaenopsis	= Sappanara
× Arachnis × Phalaenopsis × Vanda × Vandopsis	= Macekara
× Arachnis × Phalaenopsis × Vandopsis	= Edeara
× Arachnis × Rhynchostylis	= Chuanyenara
× Arachnis × Trichoglottis	= Irvingara
× Arachnis × Trichoglottis × Vanda	= Andrewara
× Arachnis × Vanda	= Holttumara

Renanthera (*continued*)

× Arachnis × Vanda × Vandopsis	= Teohara
× Arachnis × Vandopsis	= Limara
× Ascocentrum	= Renancentrum
× Ascocentrum × Ascoglossum	= Naugleara
× Ascocentrum × Ascoglossum × Paraphalaenopsis	= Johnsonara
× Ascocentrum × Ascoglossum × Phalaenopsis	= Pooleara
× Ascocentrum × Ascoglossum × Vanda	= Shigeuraara
× Ascocentrum × Doritis × Phalaenopsis	= Pepearara
× Ascocentrum × Doritis × Phalaenopsis × Vanda	= Paulara
× Ascocentrum × Neofinetia	= Rosakirschara
× Ascocentrum × Neofinetia × Rhynchostylis × Vanda	= Knudsonara
× Ascocentrum × Neofinetia × Vanda	= Mizunoara
× Ascocentrum × Paraphalaenopsis	= Lachelinara
× Ascocentrum × Paraphalaenopsis × Vanda	= Stearnara
× Ascocentrum × Phalaenopsis	= Sidranara
× Ascocentrum × Phalaenopsis × Vanda	= Stamariaara
× Ascocentrum × Rhynchostylis	= Komkrisara
× Ascocentrum × Rhynchostylis × Vanda	= Okaara
× Ascocentrum × Rhynchostylis × Vanda × Vandopsis	= Saplalaara
× Ascocentrum × Vanda	= Kagawaara
× Ascocentrum × Vanda × Vandopsis	= Onoara
× Ascocentrum × Vandopsis	= Gottererara
× Ascoglossum	= Renanthoglossum
× Ascoglossum × Paraphalaenopsis	= Ascoparanthera
× Ascoglossum × Phalaenopsis	= Dresslerara
× Ascoglossum × Rhynchostylis	= Lauara
× Ascoglossum × Trichoglottis	= Sheehanara
× Ascoglossum × Vanda	= Pantapaara
× Ascoglossum × Vandopsis	= Freedara
× Christensonia	= Chrisanthera
× Doritis	= Dorthera
× Doritis × Kingiella × Phalaenopsis	= Roseara
× Doritis × Phalaenopsis	= Owensara
× Esmeralda	= Esmenanthera
× Esmeralda × Paraphalaenopsis × Vanda × Vandopsis	= Tomoderara
× Esmeralda × Vanda × Vandopsis	= Engsoonara
× Gastrochilus	= Gastrothera
× Holcoglossum	= Holcanthera
× Neofinetia	= Renanetia
× Neofinetia × Rhynchostylis	= Hueylihara
× Neofinetia × Rhynchostylis × Vanda	= Chuatianara
× Neofinetia × Vanda	= Renafinanda
× Paraphalaenopsis	= Pararenanthera
× Paraphalaenopsis × Phalaenopsis × Vandopsis	= Huntingtonara
× Paraphalaenopsis × Rhynchostylis	= Rundleara
× Paraphalaenopsis × Vanda	= Paravandanthera
× Paraphalaenopsis × Vandopsis	= Renanparadopsis
× Phalaenopsis	= Renanthopsis
× Phalaenopsis × Rhynchostylis	= Lutherara
× Phalaenopsis × Vanda	= Moirara
× Phalaenopsis × Vandopsis	= Ernestara
× Pteroceras	= Renanthoceras
× Rhynchostylis	= Renanstylis
× Rhynchostylis × Vanda	= Joannara
× Rhynchostylis × Vandopsis	= Yoneoara
× Sarcantopsis × Vandopsis	= Sarvandopanthera
× Sarcochilus	= Sarcothera
× Staurochilus	= Renachilus
× Trichoglottis	= Renaglottis
× Trichoglottis × Vanda	= Raganara
× Vanda	= Renantanda
× Vanda × Vandopsis	= Hawaiiara
× Vandopsis	= Renanopsis

RENANTHOCERAS (Rena.) = **Pteroceras** × **Renanthera**

RENANTHOGLOSSUM (Rngm.) = **Ascoglossum** × **Renanthera**

RENANTHOPSIS (Rnthps.) = **Phalaenopsis** × **Renanthera**

RENARADORUM (Rd.) = **Arachnis** × **Armadorum** × **Renanthera**

RESTREPIA (Rstp.) = Natural genus

× **Myoxanthus** = **Myoxastrepia**

RHINERRHIZA (Rhin.) = Natural genus

× **Sarcochilus** = **Rhinochilus**

RHINOCILUS (Rhincs.)	= Rhinerrhiza × Sarcochilus	
RHOMBODA (Rhm.)	= Natural genus	
RHYCOPELIA (Ryp.)	= Laelia × Myrmecophila × Rhyncholaelia	
RHYNAELIONITIS (Rln.)	= Laelia × Rhyncholaelia × Sophronitis	
RHYNARTHROLYEA (Rry.)	= Cattleya × Caularthron × Rhyncholaelia	
RHYNARTHRON (Rrt.)	= Caularthron × Rhyncholaelia	
RHYNCADA (Rya.)	= Ada × Rhynchosteile	
RHYNCANTHE (Ryn.)	= Guarianthe × Rhyncholaelia	
RHYNCATCLIA (Rcc.)	= Cattleya × Encyclia × Rhyncholaelia	
RHYNCATDENDRUM (Rnd.)	= Cattleya × Epidendrum × Rhyncholaelia	
RHYNCATLAELIA (Ryc.)	= Cattleya × Laelia × Rhyncholaelia	
RHYNCATLEANTHE (Rth.)	= Cattleya × Guarianthe × Rhyncholaelia	
RHYNCHAVOLARUM (Rvm.)	= Brassavola × Epidendrum × Rhyncholaelia	
RHYNCHOBRASSOLEYA (Rby.)	= Brassavola × Cattleya × Rhyncholaelia	
RHYNCHOCENTRUM (Rhtm.)	= Ascocentrum × Rhynchostylis	
RHYNCHODENDRUM (Rdd.)	= Epidendrum × Rhyncholaelia	
RHYNCHODENIA (Rcn.)	= Rhynchostylis × Seidenfadenia	
RHYNCHODENITIS (Rdt.)	= Epidendrum × Rhyncholaelia × Sophronitis	
RHYNCHODIREA (Ryd.)	= Rhynchostylis × Sedirea	
RHYNCHOFADANDA (Rfd.)	= Rhynchostylis × Seidenfadenia × Vanda	
RHYNCHOGUARLIA (Rgl.)	= Guarianthe × Laelia × Rhyncholaelia	
RHYNCHOLAELIA (Rl.)	= Natural genus	
× Barkeria × Cattleya × Encyclia × Sophronitis		= Lomantrisuloara
× Brassavola		= Rhynchovola
× Brassavola × Broughtonia × Cattleya × Guarianthe × Sophronitis		= Ingramara
× Brassavola × Broughtonia × Cattleya × Sophronitis		= Harrisara
× Brassavola × Cattleya		= Rhynchobrassoleya
× Brassavola × Cattleya × Caularthron × Guarianthe × Laelia × Sophronitis		= Haywoodara
× Brassavola × Cattleya × Encyclia × Guarianthe × Laelia × Sophronitis		= Belgara
× Brassavola × Cattleya × Encyclia × Guarianthe × Sophronitis		= Beranekara
× Brassavola × Cattleya × Encyclia × Sophronitis		= Hollingtonara
× Brassavola × Cattleya × Guarianthe		= Cahuzacara
× Brassavola × Cattleya × Guarianthe × Laelia × Sophronitis		= Rehderara
× Brassavola × Cattleya × Guarianthe × Sophronitis		= Baraniara
× Brassavola × Cattleya × Laelia × Sophronitis		= Wrigleyara
× Brassavola × Cattleya × Myrmecophila × Pseudolaelia × Sophronitis		= Winnara
× Brassavola × Cattleya × Myrmecophila × Sophronitis		= Briggs-Buryara
× Brassavola × Cattleya × Sophronitis		= Marriottara
× Brassavola × Epidendrum		= Rhynchavolarum
× Brassavola × Guarianthe		= Rhynchovolanthé
× Brassavola × Sophronitis		= Rhynchovolitis
× Broughtonia × Cattleya		= Rhynthonleya
× Broughtonia × Cattleya × Caularthron × Encyclia × Laelia × Psychilis × Sophronitis		= Statterara
× Broughtonia × Cattleya × Caularthron × Guarianthe × Laelia × Sophronitis		= Groganara
× Broughtonia × Cattleya × Caularthron × Guarianthe × Psychilis × Sophronitis		= Williamsara
× Broughtonia × Cattleya × Encyclia × Laelia × Sophronitis		= Gottoara
× Broughtonia × Cattleya × Encyclia × Sophronitis		= Hermoara
× Broughtonia × Cattleya × Epidendrum × Sophronitis		= Michelvacherotara
× Broughtonia × Cattleya × Guarianthe		= Volkertara
× Broughtonia × Cattleya × Guarianthe × Laelia × Sophronitis		= Schlootara
× Broughtonia × Cattleya × Guarianthe × Sophronitis		= Sobrinoara
× Broughtonia × Cattleya × Laelia × Prosthechea × Sophronitis		= Opoixara
× Broughtonia × Cattleya × Laelia × Sophronitis		= Elwesara
× Broughtonia × Cattleya × Myrmecophila × Sophronitis		= Fournierara
× Broughtonia × Cattleya × Prosthechea × Sophronitis		= Clayara
× Broughtonia × Cattleya × Sophronitis		= Peetersara
× Cattleya		= Rhyncholaeliocattleya
× Cattleya × Cattleyella × Sophronitis		= Coleara
× Cattleya × Caularthron		= Rhynarthrolyea
× Cattleya × Caularthron × Epidendrum × Guarianthe × Laelia × Sophronitis		= Londesboroughara
× Cattleya × Caularthron × Guarianthe × Laelia × Myrmecophila × Sophronitis		= Vervæetara
× Cattleya × Caularthron × Guarianthe × Laelia × Sophronitis		= Leonara
× Cattleya × Caularthron × Laelia × Sophronitis		= Rogersonara
× Cattleya × Caularthron × Sophronitis		= Goodsonara
× Cattleya × Domingoa × Epidendrum × Sophronitis		= Leechara
× Cattleya × Domingoa × Prosthechea × Sophronitis		= Aristotleara
× Cattleya × Encyclia		= Rhyncatclia
× Cattleya × Encyclia × Guarianthe		= Bullara
× Cattleya × Encyclia × Guarianthe × Laelia × Sophronitis		= Gibezara
× Cattleya × Encyclia × Guarianthe × Sophronitis		= Cappearara
× Cattleya × Encyclia × Laelia × Sophronitis		= Regnierara
× Cattleya × Encyclia × Prosthechea × Sophronitis		= Metdepenningenara

Rhyncholaelia (<i>continued</i>)	
× Cattleya × Encyclia × Sophronitis	= Maronara
× Cattleya × Epidendrum	= Rhyncatdendrum
× Cattleya × Epidendrum × Guarianthe × Sophronitis	= Wellesleyara
× Cattleya × Epidendrum × Sophronitis	= Thayerara
× Cattleya × Guarianthe	= Rhyncattheanthe
× Cattleya × Guarianthe × Laelia × Myrmecophila × Sophronitis	= Tunstillara
× Cattleya × Guarianthe × Laelia × Prosthechea × Sophronitis	= Roeblingara
× Cattleya × Guarianthe × Laelia × Sophronitis	= Pittara
× Cattleya × Guarianthe × Prosthechea	= Lovelessara
× Cattleya × Guarianthe × Prosthechea × Sophronitis	= Cravenara
× Cattleya × Guarianthe × Psychilis × Sophronitis	= Scheidweilerara
× Cattleya × Guarianthe × Sophronitis	= Thwaitesara
× Cattleya × Laelia	= Rhyncatlaelia
× Cattleya × Laelia × Prosthechea × Sophronitis	= Rothwellara
× Cattleya × Laelia × Sophronitis	= Ankersmitara
× Cattleya × Myrmecophila × Prosthechea × Sophronitis	= Bilneyara
× Cattleya × Myrmecophila × Sophronitis	= Duvalara
× Cattleya × Prosthechea	= Prosrhyncholeya
× Cattleya × Prosthechea × Sophronitis	= Measuresara
× Cattleya × Psychilis × Sophronitis	= Froebelara
× Cattleya × Sophronitis	= Rhynchosophrocattleya
× Caularthron	= Rhynarthron
× Encyclia	= Rhyncyclia
× Encyclia × Guarianthe	= Guarcholia
× Encyclia × Guarianthe × Sophronitis	= Dupontara
× Epidendrum	= Rhynchodendrum
× Epidendrum × Guarianthe	= Epirhynanthe
× Epidendrum × Laelia	= Rhyndenia
× Epidendrum × Sophronitis	= Rhynchodenitis
× Guarianthe	= Rhyncanthe
× Guarianthe × Laelia	= Rhynchoguarlia
× Guarianthe × Sophronitis	= Rhyntanthe
× Laelia	= Laelirhynchos
× Laelia × Myrmecophila	= Rhycopelia
× Laelia × Prosthechea	= Rhynchothechlia
× Laelia × Sophronitis	= Rhynaenionitis
× Prosthechea	= Rhynchothechea
× Prosthechea × Sophronitis	= Rhynthechonitis
× Psychilis	= Psychelia
× Sophronitis	= Rhyntitis
RHYNCHOLAEIOCATTELEYA (Rlc.) = <i>Cattleya</i> × <i>Rhyncholaelia</i>	
RHYNCHONIA (Rnc.) = <i>Miltonia</i> × <i>Rhynchosteles</i>	
RHYNCHONOPSIS (Rhnp.s.) = <i>Phalaenopsis</i> × <i>Rhynchostylis</i>	
RHYNCHOPERA (Rnp.) = Natural genus	
RHYNCHORIDES (Rhrds.) = <i>Aerides</i> × <i>Rhynchostylis</i>	
RHYNCHOSOPHROCATTELEYA (Rsc.) = <i>Cattleya</i> × <i>Rhyncholaelia</i> × <i>Sophronitis</i>	
RHYNCHOSTELE (Rst.) = Natural genus	
× Ada	= Rhyncada
× Ada × Brassia	= Brasadastele
× Brassia	= Brassosteles
× Brassia × Cyrtochilum	= Cyrassosteles
× Brassia × Miltonia	= Wilhelmara
× Brassia × Oncidium	= Brascidosteles
× Caucaea	= Cauchosteles
× Cochlioda	= Cochlisteles
× Cochlioda × Miltoniopsis × Odontoglossum	= Philippiara
× Cochlioda × Odontoglossum	= Rhynochlioglossum
× Cochlioda × Odontoglossum × Oncidium	= Duvivierara
× Miltonia	= Rhynchonia
× Miltonia × Odontoglossum	= Rhyntonossum
× Miltoniopsis × Odontoglossum	= Rhytoniglossum
× Odontoglossum	= Odontosteles
× Odontoglossum × Oncidium	= Odyncidium
× Oncidium	= Oncosteles
× Tolumnia	= Rhynchumnia
× Zelenkoa	= Zelenchosteles
RHYNCHOSTYLIS (Rhy.) = Natural genus	
× Acampe	= Acampostylis
× Aerides	= Rhynchostylis
× Aerides × Arachnis	= Sagarikara
× Aerides × Arachnis × Ascocentrum × Paraphalaenopsis × Vanda	= Dixuanara

Rhynchostylis (*continued*)

× Aerides × Arachnis × Ascocentrum × Renanthera × Vanda	= Waiyengara
× Aerides × Arachnis × Ascocentrum × Vanda	= Wailaiara
× Aerides × Ascocentrum	= Lowsonara
× Aerides × Ascocentrum × Doritis × Phalaenopsis × Vanda	= Yithoeara
× Aerides × Ascocentrum × Neofinetia	= Moonara
× Aerides × Ascocentrum × Neofinetia × Vanda	= Viraphandhuara
× Aerides × Ascocentrum × Paraphalaenopsis × Vanda	= Valinara
× Aerides × Ascocentrum × Phalaenopsis × Vanda	= Waibengara
× Aerides × Ascocentrum × Renanthera × Vanda	= Tanara
× Aerides × Ascocentrum × Vanda	= Ronnyara
× Aerides × Christensonia × Vanda	= Yinwaiara
× Aerides × Neofinetia	= Neoaeristylis
× Aerides × Neofinetia × Vanda	= Sanjumeara
× Aerides × Paraphalaenopsis × Vanda	= Ponterara
× Aerides × Phalaenopsis × Vanda	= Yeepengara
× Aerides × Renanthera	= Chewara
× Aerides × Renanthera × Vanda	= Waironara
× Aerides × Sarcanthus	= Saridestylis
× Aerides × Vanda	= Perreiraara
× Aerides × Vandopsis	= Nornahamamotoara
× Angraecum	= Angraecostylis
× Arachnis	= Arachnostylis
× Arachnis × Ascocentrum	= Xerriara
× Arachnis × Ascocentrum × Vanda	= Bovornara
× Arachnis × Renanthera	= Chuanyenara
× Arachnis × Vanda	= Ramasamyara
× Ascocentrum	= Rhynchocentrum
× Ascocentrum × Christensonia	= Yimmunara
× Ascocentrum × Christensonia × Vanda	= Fuchsara
× Ascocentrum × Cleisostoma	= Srisukara
× Ascocentrum × Doritis × Neofinetia × Vanda	= Laipenchihara
× Ascocentrum × Doritis × Phalaenopsis × Vanda	= Meechaiara
× Ascocentrum × Doritis × Vanda	= Kippenara
× Ascocentrum × Holcoglossum × Neofinetia × Vanda	= Mendelara
× Ascocentrum × Luisia × Neofinetia	= Dominyara
× Ascocentrum × Luisia × Vanda	= Pageara
× Ascocentrum × Neofinetia	= Rumrillara
× Ascocentrum × Neofinetia × Paraphalaenopsis × Vanda	= Hirayamaara
× Ascocentrum × Neofinetia × Renanthera × Vanda	= Knudsonara
× Ascocentrum × Neofinetia × Vanda	= Darwinara
× Ascocentrum × Paraphalaenopsis	= Ascorhynopsis
× Ascocentrum × Paraphalaenopsis × Vanda	= Menziesara
× Ascocentrum × Phalaenopsis	= Chinheongara
× Ascocentrum × Phalaenopsis × Vanda	= Himoriara
× Ascocentrum × Renanthera	= Komkrisara
× Ascocentrum × Renanthera × Vanda	= Okaara
× Ascocentrum × Renanthera × Vanda × Vandopsis	= Saplalaara
× Ascocentrum × Sarcophilus × Vanda	= Leaneyara
× Ascocentrum × Seidenfadenia × Vanda	= Lowsutongara
× Ascocentrum × Vanda	= Vascostylis
× Ascocentrum × Vanda × Vandopsis	= Knappara
× Ascoglossum × Renanthera	= Lauara
× Christensonia	= Christenstylis
× Cleisocentrum	= Cleisostylis
× Doritis	= Doristylis
× Doritis × Neofinetia × Phalaenopsis	= Morieara
× Doritis × Phalaenopsis	= Rhyndoropsis
× Doritis × Vandopsis	= Glanzara
× Esmeralda	= Esmerstylis
× Kingidium	= Kingistylis
× Luisia	= Luistylis
× Luisia × Vanda	= Goffara
× Neofinetia	= Neostylis
× Neofinetia × Phalaenopsis	= Neostylopsis
× Neofinetia × Renanthera	= Hueylihara
× Neofinetia × Renanthera × Vanda	= Chuatianara
× Neofinetia × Seidenfadenia × Vanda	= Jisooara
× Neofinetia × Vanda	= Yonezawaara
× Paraphalaenopsis	= Parastylis
× Paraphalaenopsis × Renanthera	= Rundleara
× Paraphalaenopsis × Vanda	= Sweetara

Rhynchosytilis (<i>continued</i>)	
× Pelatantheria	= Pelastytilis
× Phalaenopsis	= Rhynchonopsis
× Phalaenopsis × Renanthera	= Lutherara
× Phalaenopsis × Sarcochilus	= Uptonara
× Phalaenopsis × Vanda	= Yapara
× Renanthera	= Renanstytilis
× Renanthera × Vanda	= Joannara
× Renanthera × Vandopsis	= Yoneoara
× Robiquetia	= Robostytilis
× Sarcochilus	= Sartytilis
× Sarcochilus × Vanda	= Porterara
× Sedirea	= Rhynchodirea
× Sedirea × Vanda	= Rhyndiranda
× Sedirea × Vandopsis	= Rhynopsirea
× Seidenfadenia	= Rhynchodenia
× Seidenfadenia × Vanda	= Rhynchofadanda
× Trichoglottis	= Trichostytilis
× Vanda	= Vandachostytilis
× Vanda × Vandopsis	= Charlieara
× Vandopsis	= Opsistytilis
RHYNCHOTHECHEA (Rct.) = Prosthechea × Rhyncholaelia	
RHYNCHOTHECHLIA (Rhh.) = Laelia × Prosthechea × Rhyncholaelia	
RHYNCHOVOLA (Rcv.) = Brassavola × Rhyncholaelia	
RHYNCHOVOLANTHE (Rvt.) = Brassavola × Guarianthe × Rhyncholaelia	
RHYNCHOVOLITIS (Rvl.) = Brassavola × Rhyncholaelia × Sophronitis	
RHYNCHUMNIA (Rcm.) = Rhynchostele × Tolumnia	
RHYNCYCLIA (Rcy.) = Encyclia × Rhyncholaelia	
RHYNDENLIA (Rdl.) = Epidendrum × Laelia × Rhyncholaelia	
RHYNDIRANDA (Rdn.) = Rhynchosytilis × Sedirea × Vanda	
RHYNDOROPSIS (Rhdsps.) = Doritis × Phalaenopsis × Rhynchosytilis	
RHYNITANTHE (Rtt.) = Guarianthe × Rhyncholaelia × Sophronitis	
RHYNITIS (Rhn.) = Rhyncholaelia × Sophronitis	
RHYNOCHLIOGLOSSUM (Rcg.) = Cochlioda × Odontoglossum × Rhynchostele	
RHYNOPSIREA (Rns.) = Rhynchosytilis × Sedirea × Vandopsis	
RHYNTHACHONITIS (Ryt.) = Prosthechea × Rhyncholaelia × Sophronitis	
RHYNTONLEYA (Rly.) = Broughtonia × Cattleya × Rhyncholaelia	
RHYNTONOSSUM (Rys.) = Miltonia × Odontoglossum × Rhynchostele	
RHYTONIGLOSSUM (Rtg.) = Miltoniopsis × Odontoglossum × Rhynchostele	
RICHARDMIZUTAARA (Rcmza.) = Ascocentrum × Phalaenopsis × Vandopsis	
RICHARDSONARA (Rchna.) = Aspasia × Odontoglossum × Oncidium	
RIDLEYARA (Ridl.) = Arachnis × Trichoglottis × Vanda	
ROBIFINETIA (Rbf.) = Neofinetia × Robiquetia	
ROBINARA (Rbnra.) = Aerides × Ascocentrum × Renanthera × Vanda	
ROBINSTEVENSARA (Rsv.) = Cochleanthes × Promenaea × Zygopetalum	
ROBIQUETIA (Rbq.) = Natural genus	
× Cleisocentron	= Cleisoquetia
× Neofinetia	= Robifinetia
× Rhynchosytilis	= Robostytilis
ROBOSTYLIS (Rbst.) = Rhynchosytilis × Robiquetia	
ROCCAFORTEARA (Rcfta.) = Aspasia × Brassia × Cochlioda × Odontoglossum	
RODRASSIA (Rdssa.) = Brassia × Rodriguezia	
RODRETTIA (Rdtt.) = Comparettia × Rodriguezia	
RODRETTIOPSIS (Rdtps.) = Comparettia × Ionopsis × Rodriguezia	
RODRICHILUS (Rdchs.) = Leochilus × Rodriguezia	
RODRICIDIUM (Rdcm.) = Oncidium × Rodriguezia	
RODRIDENIA (Rden.) = Macradenia × Rodriguezia	
RODRIGLOSSUM (Rdgm.) = Odontoglossum × Rodriguezia	
RODRIGUEZIA (Rdza.) = Natural genus	
× Aspasia	= Aspezia
× Aspasia × Brassia × Miltonia × Oncidium	= Sauledaara
× Baptistonia	= Baptiguezia
× Baptistonia × Comparettia	= Gigara
× Baptistonia × Leochilus × Oncidium	= Holmara
× Baptistonia × Zelenkoa	= Balenkezia
× Brassia	= Rodrassia
× Brassia × Cischweinfia × Oncidium	= Schweinfurthara
× Brassia × Leochilus × Oncidium	= Johnkellyara
× Brassia × Miltonia × Oncidium	= Norwoodara
× Brassia × Oncidium	= Eliara
× Cischweinfia × Leochilus × Oncidium	= Hertensteinara
× Cochlioda	= Cochlezia

Rodriguezia (*continued*)

× Cochlioda × Odontoglossum	= Doncollinara
× Comparettia	= Rodrettia
× Comparettia × Gomesa	= Bradeara
× Comparettia × Ionopsis	= Rodrettiopsis
× Comparettia × Leochilus × Oncidium	= Georgeblackara
× Comparettia × Odontoglossum	= Brummittara
× Comparettia × Oncidium	= Warneara
× Comparettia × Oncidium × Zelenkoa	= Hyedecromara
× Comparettia × Tolumnia	= Tolguezettia
× Comparettia × Zelenkoa	= Compelenzia
× Gomesa	= Gomguezia
× Gomesa × Tolumnia	= Ilonara
× Ionopsis	= Rodriopsis
× Leochilus	= Rodrichilus
× Leochilus × Macradenia × Oncidium	= Huangara
× Leochilus × Odontoglossum × Oncidium	= Burkhardtara
× Leochilus × Oncidium	= Howeara
× Leochilus × Oncidium × Tolumnia	= Posadaara
× Leochilus × Oncidium × Tolumnia × Zelenkoa	= Mountfordara
× Leochilus × Oncidium × Zelenkoa	= Zelenkoara
× Macradenia	= Rodridenia
× Miltonia	= Rodritonia
× Miltonia × Odontoglossum × Oncidium	= Vanalstyneara
× Odontoglossum	= Rodriglossum
× Odontoglossum × Oncidium	= Campbellara
× Oncidium	= Rodricidium
× Oncidium × Tolumnia	= Ontolezia
× Oncidium × Tolumnia × Zelenkoa	= Savageara
× Oncidium × Zelenkoa	= Onrodenkoa
× Tolumnia	= Rodrumnia
× Tolumnia × Zelenkoa	= Zelumguezia
RODRIGUEZIELLA (Rdzlla.) = Natural genus	
× Oncidium	= Oncidiella
RODRIOPSIS (Rodps.) = Ionopsis × Rodriguezia	
RODRITONIA (Rdtna.) = Miltonia × Rodriguezia	
RODRUMNIA (Rrm.) = Rodriguezia × Tolumnia	
ROEBLINGARA (Rob.) = Cattleya × Guarianthe × Laelia × Prosthechea × Rhyncholaelia × Sophronitis	
ROELKEARA (Rlk.) = Aganisia × Bollea × Zygopetalum	
ROEYLARA (Roz.) = Brassavola × Cattleya × Laelia × Myrmecophila × Prosthechea	
ROGERSONARA (Rna.) = Cattleya × Caularthron × Laelia × Rhyncholaelia × Sophronitis	
ROHRLARA (Rhla.) = Ada × Aspasia × Brassia	
ROLFEARA (Rolf.) = Brassavola × Cattleya × Sophronitis	
ROLFWILHELMARA (Rwm.) = Brassavola × Cattleya × Caularthron × Laelia × Myrmecophila	
ROLLISSONARA (Rls.) = Cattleya × Epidendrum × Guarianthe × Laelia × Sophronitis	
RONMAUNDERARA (Ron.) = Baptistonia × Brassia × Odontoglossum × Oncidium	
RONNYARA (Rnya.) = Aerides × Ascocentrum × Rhynchostylis × Vanda	
ROSAKIRSCHARA (Rskra.) = Ascocentrum × Neofinetia × Renanthera	
ROSEARA (Rsra.) = Doritis × Kingiella × Phalaenopsis × Renanthera	
ROSSIMILMILTONIA (Rsm.) = Miltonia × Miltoniopsis × Rossioglossum	
ROSSIOGLOSSUM (Ros.) = Natural genus	
× Ada × Oncidium	= Adacidiglossum
× Brassia × Miltonia	= Brossitonia
× Miltonia	= Rossitonia
× Miltonia × Miltoniopsis	= Rossimilmiltonia
× Miltonia × Oncidium	= Milcidossium
× Miltoniopsis	= Rossitoniopsis
× Oncidium	= Oncidoglossum
× Oncidium × Tolumnia	= Rossitolidium
ROSSITOLIDIUM (Rslot.) = Oncidium × Rossioglossum × Tolumnia	
ROSSITONIA (Rot.) = Miltonia × Rossioglossum	
ROSSITONIOPSIS (Rsp.) = Miltoniopsis × Rossioglossum	
ROTHARA (Roth.) = Brassavola × Cattleya × Epidendrum × Laelia × Sophronitis	
ROTHSCHILDARA (Rca.) = Brassavola × Cattleya × Myrmecophila × Sophronitis	
ROTHWELLARA (Rwl.) = Cattleya × Laelia × Prosthechea × Rhyncholaelia × Sophronitis	
ROTORARA (Rtra.) = Bollea × Cochleanthes × Kefersteinia	
RUBELLIA (Rbl.) = Natural genus	
RUDOLFIELLA (Rud.) = Natural genus	
× Bifrenaria	= Bifreniella
RUIZARA (Ruz.) = Brassia × Miltonia × Miltoniopsis × Odontoglossum	
RUMRILLARA (Rlla.) = Ascocentrum × Neofinetia × Rhynchostylis	
RUNDLEARA (Run.) = Paraphalaenopsis × Renanthera × Rhynchostylis	

RUPPARA (Rppa.) = *Gomesa* × *Odontoglossum* × *Oncidium*

SACCOLABIUM (Slm.) = Natural genus

SACOILA (Soi.) = Natural genus

SAGARIKARA (Sgka.) = *Aerides* × *Arachnis* × *Rhynchostylis*

SANDERARA (Sand.) = *Brassia* × *Cochlioda* × *Odontoglossum*

SANJUMEARA (Sjma.) = *Aerides* × *Neofinetia* × *Rhynchostylis* × *Vanda*

SAPLALAARA (Spla.) = *Ascocentrum* × *Renanthera* × *Rhynchostylis* × *Vanda* × *Vandopsis*

SAPPANARA (Sapp.) = *Arachnis* × *Phalaenopsis* × *Renanthera*

SARCALAENOPSIS (Sar.) = *Phalaenopsis* × *Sarcantopsis*

SARCANTHOPSIS (Sarc.) = Natural genus

× *Phalaenopsis* = *Sarcalaenopsis*
× *Renanthera* × *Vandopsis* = *Sarvandopanterra*
× *Vanda* = *Vananthopsis*
× *Vandopsis* = *Sarvandopsis*

SARCOCENTRUM (Srctm.) = *Ascocentrum* × *Sarcochilus*

SARCOCHILUS (Sarco.) = Natural genus

× *Aerides* = *Aeridochilus*
× *Ascocentrum* = *Sarcocentrum*
× *Ascocentrum* × *Rhynchostylis* × *Vanda* = *Leaneyara*
× *Doritis* × *Phalaenopsis* = *Sladeara*
× *Drymoanthus* = *Sarcomoanthus*
× *Drymoanthus* × *Plectorrhiza* = *Malcolmcampbellara*
× *Gastrochilus* = *Gastrosarcochilus*
× *Luisia* = *Luichilus*
× *Peristeranthus* = *Peristerchilus*
× *Phalaenopsis* = *Sarconopsis*
× *Phalaenopsis* × *Rhynchostylis* = *Uptonara*
× *Plectorrhiza* = *Plectochilus*
× *Pomatocalpa* = *Pomatochilus*
× *Renanthera* = *Sarcothera*
× *Rhinerrhiza* = *Rhinochilus*
× *Rhynchostylis* = *Sartylis*
× *Rhynchostylis* × *Vanda* = *Porterara*
× *Vanda* = *Sarcovanda*

SARCOGLOTTIS (Srgt.) = Natural genus

× *Dichromanthus* = *Dichromoglottis*
× *Pelexia* = *Sarcolexia*
× *Stenorrhynchos* = *Stenosarcos*

SARCOLEXIA (Slx.) = *Pelexia* × *Sarcoglottis*

SARCOMOANTHUS (Sran.) = *Drymoanthus* × *Sarcochilus*

SARCONOPSIS (Srnp.) = *Phalaenopsis* × *Sarcochilus*

SARCOOTHERA (Srth.) = *Renanthera* × *Sarcochilus*

SARCOVANDA (Srv.) = *Sarcochilus* × *Vanda*

SARIDESTYLIS (Srdts.) = *Aerides* × *Rhynchostylis* × *Sarcanthus*

SARTYLIS (Srts.) = *Rhynchostylis* × *Sarcochilus*

SARVANDOPANTHERA (Svp.) = *Renanthera* × *Sarcantopsis* × *Vandopsis*

SARVANDOPSIS (Svd.) = *Sarcantopsis* × *Vandopsis*

SATYRIUM (Satm.) = Natural genus

SAULEDAARA (Sdra.) = *Aspasia* × *Brassia* × *Miltonia* × *Oncidium* × *Rodriguezia*

SAVAGEARA (Svg.) = *Oncidium* × *Rodriguezia* × *Tolumnia* × *Zelenkoa*

SCAPHINGOA (Scg.) = *Domingoa* × *Scaphyglottis*

SCAPHYGLOTTIS (Scgl.) = Natural genus

× *Domingoa* = *Scaphingoa*
× *Epidendrum* = *Epiglottis*

SCELCIDUMNIA (Std.) = *Oncidium* × *Scelochilus* × *Tolumnia*

SCELOCHILUS (Scel.) = Natural genus

× *Comparettia* = *Sceloretia*
× *Odontoglossum* = *Sceloglossum*
× *Oncidium* = *Scelodium*
× *Oncidium* × *Tolumnia* = *Scelcidumnia*
× *Tolumnia* = *Scelonia*

SCELODIUM (Secd.) = *Oncidium* × *Scelochilus*

SCELOGLOSSUM (Sgl.) = *Odontoglossum* × *Scelochilus*

SCELONIA (Sln.) = *Scelochilus* × *Tolumnia*

SCELORETTIA (Sit.) = *Comparettia* × *Scelochilus*

SCHAFFERARA (Schfa.) = *Aspasia* × *Brassia* × *Cochlioda* × *Miltonia* × *Odontoglossum*

SCHEIDWEILERARA (Sdw.) = *Cattleya* × *Guarianthe* × *Psychilis* × *Rhyncholaelia* × *Sophronitis*

SCHIEDEELLA (Sdl.) = Natural genus

SCHILLIGERARA (Siga.) = *Aspasia* × *Gomesa* × *Miltonia*

SCHLECHTERORCHIS (Sct.) = Natural genus

SCHLOATARA (Shl.) = *Broughtonia* × *Cattleya* × *Guarianthe* × *Laelia* × *Rhyncholaelia* × *Sophronitis*

SCHUTTEMANIA (Stm.) = Natural genus
SCHWEINFURTHARA (Swf.) = *Brassia* × *Cischweinfia* × *Oncidium* × *Rodriguezia*
SCOTTARA (Sctt.) = *Aerides* × *Arachnis* × *Luisia*
SEDIREA (Sed.) = Natural genus
× *Arachnis* × *Phalaenopsis* = *Arachnopsirea*
× *Ascocentrum* × *Neofinetia* × *Vanda* = *Grayara*
× *Doritis* = *Doredirea*
× *Holcoglossum* = *Holcodirea*
× *Hygrochilus* = *Hygrodirea*
× *Luisia* = *Sedirisia*
× *Luisia* × *Vanda* = *Luisedda*
× *Neofinetia* = *Neosedirea*
× *Neofinetia* × *Vanda* = *Neosedanda*
× *Phalaenopsis* = *Sediropsis*
× *Rhynchostylis* = *Rhynchodirea*
× *Rhynchostylis* × *Vanda* = *Rhyndiranda*
× *Rhynchostylis* × *Vandopsis* = *Rhynopsirea*
× *Vanda* = *Vandirea*
× *Vandopsis* = *Vandopirea*
SEDIRISIA (Sdr.) = *Luisia* × *Sedirea*
SEDIROPSIS (Sdp.) = *Phalaenopsis* × *Sedirea*
SEGERARA (See.) = *Cattleya* × *Caularthron* × *Prosthechea* × *Sophronitis*
SEGERARA (Sgra.) = *Aspasia* × *Cochlioda* × *Miltonia* × *Odontoglossum* × *Oncidium*
SEIDENANDA (Snn.) = *Seidenfadenia* × *Vanda*
SEIDENIDES (Sdn.) = *Aerides* × *Sedenfadenia*
SENGHASARA (Sngs.) = *Ada* × *Gomesa* × *Odontoglossum*
SERAPHRYS (Sry.) = *Ophrys* × *Serapias*
SERAPIAS (Srps.) = Natural genus
× *Anacamptis* = *Serapicamptis*
× *Dactylorhiza* = *Serapirhiza*
× *Ophrys* = *Seraphrys*
× *Orchis* = *Orchiserapias*
SERAPICAMPTIS (Ser.) = *Anacamptis* × *Serapias*
SERAPIRHIZA (Sz.) = *Dactylorhiza* × *Serapias*
SERPENTICAULIS (Srp.) = Natural genus
SEVILLAARA (Svl.) = *Broughtonia* × *Cattleya* × *Encyclia* × *Laelia*
SHEEHANARA (Shn.) = *Ascoglossum* × *Renanthera* × *Trichoglottis*
SHIGEUARA (Shgra.) = *Ascocentrum* × *Ascoglossum* × *Renanthera* × *Vanda*
SHIVEARA (Shva.) = *Aspasia* × *Brassia* × *Odontoglossum* × *Oncidium*
SIDRANARA (Sidr.) = *Ascocentrum* × *Phalaenopsis* × *Renanthera*
SIEBERTARA (Sbt.) = *Brassavola* × *Broughtonia* × *Cattleya* × *Laelia* × *Myrmecophila*
SIGMACIDIUM (Sgdm.) = *Oncidium* × *Sigmatostalix*
SIGMATOSTALIX (Sgmx.) = Natural genus
× *Cischweinfia* = *Cischostalix*
× *Lockhartia* = *Lockostalix*
× *Oncidium* = *Sigmacidium*
SILPAPRASERTARA (Silpa.) = *Aerides* × *Ascocentrum* × *Sarcanthus*
SIMPLIGLOTTIS (Sgt.) = Natural genus
× *Chiloglottis* = *Chilosimpliglottis*
SKEPTROSTACHYS (Skp.) = Natural genus
SLADEARA (Slad.) = *Doritis* × *Phalaenopsis* × *Sarcochilus*
SOBENNIGRAECUM (Sbgcm.) = *Angraecum* × *Sobennikoffia*
SOBENNIKOFFIA (Sbk.) = Natural genus
× *Angraecum* = *Sobennigraecum*
SOBRALIA (Sob.) = Natural genus
SOBRINOARA (Sbn.) = *Broughtonia* × *Cattleya* × *Guarianthe* × *Rhyncholaelia* × *Sophronitis*
SOLANDERARA (Slr.) = *Brassia* × *Cochlioda* × *Miltoniopsis* × *Odontoglossum*
SOPHARTHON (Sot.) = *Caularthron* × *Sophronitis*
SOPHYCHEA (Sha.) = *Encyclia* × *Prosthechea* × *Sophronitis*
SOPHLEYCLIA (Spy.) = *Cattleya* × *Encyclia* × *Sophronitis*
SOPHRANTHE (Srt.) = *Guarianthe* × *Sophronitis*
SOPHROBARDENDRUM (Sbd.) = *Barkeria* × *Epidendrum* × *Sophronitis*
SOPHROBROANTHE (Spb.) = *Broughtonia* × *Guarianthe* × *Sophronitis*
SOPHROBROUGHTONIA (Sop.) = *Broughtonia* × *Sophronitis*
SOPHROCATARTHON (Scr.) = *Cattleya* × *Caularthron* × *Sophronitis*
SOPHROCATCATTLEYA (Shc.) = *Cattleya* × *Cattleyella* × *Sophronitis*
SOPHROCATTLEYA (Sc.) = *Cattleya* × *Sophronitis*
SOPHROCYCLIA (Scy.) = *Encyclia* × *Sophronitis*
SOPHROGOA (Srg.) = *Domingoa* × *Sophronitis*
SOPHROLAELIA (Sl.) = *Laelia* × *Sophronitis*
SOPHROLAELIOCATTLEYA (Slc.) = *Cattleya* × *Laelia* × *Sophronitis*
SOPHROLAELIOCYCLIA (Sly.) = *Encyclia* × *Laelia* × *Sophronitis*

SOPHROLAELIOPHILA (Slp.) = Laelia × Myrmecophila × Sophronitis

SOPHRONITIS (S.) = Natural genus

× Barkeria	= Barkonitis
× Barkeria × Brassavola × Cattleya × Epidendrum × Laelia	= Trisuloara
× Barkeria × Cattleya	= Barkronleya
× Barkeria × Cattleya × Encyclia × Rhyncholaelia	= Lomantrisuloara
× Barkeria × Cattleya × Guarianthe	= Borwickara
× Barkeria × Cattleya × Laelia	= Matsudaara
× Barkeria × Epidendrum	= Sophrobardendrum
× Barkeria × Laelia	= Staalara
× Brassavola	= Brassophonitis
× Brassavola × Broughtonia	= Brasophonia
× Brassavola × Broughtonia × Cattleya	= Bertara
× Brassavola × Broughtonia × Cattleya × Epidendrum × Laelia	= Vacherotara
× Brassavola × Broughtonia × Cattleya × Guarianthe × Rhyncholaelia	= Ingramara
× Brassavola × Broughtonia × Cattleya × Laelia	= Hasegawaara
× Brassavola × Broughtonia × Cattleya × Rhyncholaelia	= Harrisara
× Brassavola × Broughtonia × Guarianthe	= Drewettara
× Brassavola × Cattleya	= Rolfeara
× Brassavola × Cattleya × Caularthron	= Ashworthara
× Brassavola × Cattleya × Caularthron × Guarianthe × Laelia × Rhyncholaelia	= Haywoodara
× Brassavola × Cattleya × Encyclia	= Hanburyara
× Brassavola × Cattleya × Encyclia × Guarianthe	= Hrubyara
× Brassavola × Cattleya × Encyclia × Guarianthe × Laelia × Rhyncholaelia	= Belgeara
× Brassavola × Cattleya × Encyclia × Guarianthe × Rhyncholaelia	= Beranekara
× Brassavola × Cattleya × Encyclia × Laelia	= Meadara
× Brassavola × Cattleya × Encyclia × Rhyncholaelia	= Hollingtonara
× Brassavola × Cattleya × Epidendrum	= Leemannara
× Brassavola × Cattleya × Epidendrum × Laelia	= Rothara
× Brassavola × Cattleya × Guarianthe	= Powellara
× Brassavola × Cattleya × Guarianthe × Laelia	= Paynterara
× Brassavola × Cattleya × Guarianthe × Laelia × Rhyncholaelia	= Rehderara
× Brassavola × Cattleya × Guarianthe × Prosthechea	= Corningara
× Brassavola × Cattleya × Guarianthe × Rhyncholaelia	= Baraniara
× Brassavola × Cattleya × Laelia	= Potinara
× Brassavola × Cattleya × Laelia × Myrmecophila	= Millspaughara
× Brassavola × Cattleya × Laelia × Rhyncholaelia	= Wrigleyara
× Brassavola × Cattleya × Myrmecophila	= Rothschildara
× Brassavola × Cattleya × Myrmecophila × Pseudolaelia	= Burkinshawara
× Brassavola × Cattleya × Myrmecophila × Pseudolaelia × Rhyncholaelia	= Winnara
× Brassavola × Cattleya × Myrmecophila × Rhyncholaelia	= Briggs-Buryara
× Brassavola × Cattleya × Prosthechea	= Constanciaara
× Brassavola × Cattleya × Rhyncholaelia	= Marriottara
× Brassavola × Caularthron × Guarianthe × Laelia	= Macmeekinaara
× Brassavola × Caularthron × Laelia	= Bowringara
× Brassavola × Encyclia	= Brasophrolia
× Brassavola × Epidendrum	= Epibrassonitis
× Brassavola × Epidendrum × Laelia	= Panczakara
× Brassavola × Guarianthe	= Brassophranthe
× Brassavola × Laelia	= Lowara
× Brassavola × Myrmecophila	= Brassophila
× Brassavola × Prosthechea	= Prosophrovolia
× Brassavola × Rhyncholaelia	= Rhynchovolitis
× Broughtonia	= Sophrobroughtonia
× Broughtonia × Cattleya	= Bishopara
× Broughtonia × Cattleya × Caularthron	= Buckmanara
× Broughtonia × Cattleya × Caularthron × Encyclia × Laelia × Psychilis	
× Rhyncholaelia	= Statterara
× Broughtonia × Cattleya × Caularthron × Guarianthe × Laelia × Rhyncholaelia	= Groganara
× Broughtonia × Cattleya × Caularthron × Guarianthe × Psychilis × Rhyncholaelia	= Williamsara
× Broughtonia × Cattleya × Encyclia	= Law-Schofieldara
× Broughtonia × Cattleya × Encyclia × Laelia	= Chamberlainara
× Broughtonia × Cattleya × Encyclia × Laelia × Rhyncholaelia	= Gottoara
× Broughtonia × Cattleya × Encyclia × Rhyncholaelia	= Hermoara
× Broughtonia × Cattleya × Epidendrum	= Warburtonara
× Broughtonia × Cattleya × Epidendrum × Guarianthe	= Gosseara
× Broughtonia × Cattleya × Epidendrum × Rhyncholaelia	= Michelvacherotara
× Broughtonia × Cattleya × Guarianthe	= Gratrixara
× Broughtonia × Cattleya × Guarianthe × Laelia	= Cowperara
× Broughtonia × Cattleya × Guarianthe × Laelia × Rhyncholaelia	= Schloatarara
× Broughtonia × Cattleya × Guarianthe × Rhyncholaelia	= Sobrinoara
× Broughtonia × Cattleya × Laelia	= Hawkinsara

Sophrontis (*continued*)

× Broughtonia × Cattleya × Laelia × Prosthechea × Rhyncholaelia	= Opoixara
× Broughtonia × Cattleya × Laelia × Rhyncholaelia	= Elwesara
× Broughtonia × Cattleya × Myrmecophila × Rhyncholaelia	= Fournierara
× Broughtonia × Cattleya × Prosthechea	= Ashtonara
× Broughtonia × Cattleya × Prosthechea × Rhyncholaelia	= Clayara
× Broughtonia × Cattleya × Psychilis	= Portoara
× Broughtonia × Cattleya × Rhyncholaelia	= Peetersara
× Broughtonia × Caularthron × Guarianthe × Laelia	= Balfourara
× Broughtonia × Encyclia × Guarianthe	= Wiganara
× Broughtonia × Guarianthe	= Sophrobroanthe
× Broughtonia × Laelia	= Hartara
× Cattleya	= Sophrocattleya
× Cattleya × Cattleyella	= Sophrocatcattleya
× Cattleya × Cattleyella × Rhyncholaelia	= Coleara
× Cattleya × Caularthron	= Sophrocatarthron
× Cattleya × Caularthron × Epidendrum × Guarianthe × Laelia × Rhyncholaelia	= Londesboroughara
× Cattleya × Caularthron × Guarianthe	= Holfordara
× Cattleya × Caularthron × Guarianthe × Laelia	= Vinckeara
× Cattleya × Caularthron × Guarianthe × Laelia × Myrmecophila × Rhyncholaelia	= Vervaetara
× Cattleya × Caularthron × Guarianthe × Laelia × Rhyncholaelia	= Leonara
× Cattleya × Caularthron × Laelia	= Nuccioara
× Cattleya × Caularthron × Laelia × Rhyncholaelia	= Rogersonara
× Cattleya × Caularthron × Myrmecophila	= Bartlettara
× Cattleya × Caularthron × Prosthechea	= Seegerara
× Cattleya × Caularthron × Rhyncholaelia	= Goodsonara
× Cattleya × Domingoa × Epidendrum × Rhyncholaelia	= Leechara
× Cattleya × Domingoa × Prosthechea × Rhyncholaelia	= Aristotleara
× Cattleya × Encyclia	= Sophleyclia
× Cattleya × Encyclia × Guarianthe	= Treyeranara
× Cattleya × Encyclia × Guarianthe × Laelia	= Jacquinarara
× Cattleya × Encyclia × Guarianthe × Laelia × Rhyncholaelia	= Gibezara
× Cattleya × Encyclia × Guarianthe × Rhyncholaelia	= Cappearara
× Cattleya × Encyclia × Laelia	= Hansenara
× Cattleya × Encyclia × Laelia × Prosthechea	= Lucasara
× Cattleya × Encyclia × Laelia × Rhyncholaelia	= Regnierara
× Cattleya × Encyclia × Prosthechea	= Templeara
× Cattleya × Encyclia × Prosthechea × Rhyncholaelia	= Metdepenningenara
× Cattleya × Encyclia × Rhyncholaelia	= Maronara
× Cattleya × Epidendrum	= Stacyara
× Cattleya × Epidendrum × Guarianthe	= Mantinara
× Cattleya × Epidendrum × Guarianthe × Laelia	= Rollissonara
× Cattleya × Epidendrum × Guarianthe × Rhyncholaelia	= Wellesleyara
× Cattleya × Epidendrum × Laelia	= Kirchara
× Cattleya × Epidendrum × Laelia × Oerstedella	= Hackerara
× Cattleya × Epidendrum × Laelia × Prosthechea	= Hurstara
× Cattleya × Epidendrum × Rhyncholaelia	= Thayerara
× Cattleya × Guarianthe	= Guarisophleya
× Cattleya × Guarianthe × Laelia	= Lawrenceara
× Cattleya × Guarianthe × Laelia × Myrmecophila × Rhyncholaelia	= Tunstillara
× Cattleya × Guarianthe × Laelia × Prosthechea	= Dallemagneara
× Cattleya × Guarianthe × Laelia × Prosthechea × Rhyncholaelia	= Roeblingara
× Cattleya × Guarianthe × Laelia × Rhyncholaelia	= Pittara
× Cattleya × Guarianthe × Myrmecophila	= Suttonara
× Cattleya × Guarianthe × Prosthechea	= Whitinara
× Cattleya × Guarianthe × Prosthechea × Rhyncholaelia	= Cravenara
× Cattleya × Guarianthe × Psychilis × Rhyncholaelia	= Scheidweilerara
× Cattleya × Guarianthe × Rhyncholaelia	= Thwaitesara
× Cattleya × Laelia	= Sophrolaeliocattleya
× Cattleya × Laelia × Prosthechea × Rhyncholaelia	= Rothwellara
× Cattleya × Laelia × Rhyncholaelia	= Ankersmitara
× Cattleya × Leptotes	= Deprinsara
× Cattleya × Myrmecophila	= Myrmesophleya
× Cattleya × Myrmecophila × Prosthechea × Rhyncholaelia	= Bilneyara
× Cattleya × Myrmecophila × Rhyncholaelia	= Duvalara
× Cattleya × Prosthechea	= Sophroprosleya
× Cattleya × Prosthechea × Rhyncholaelia	= Measuresara
× Cattleya × Psychilis	= Psysophrocattleya
× Cattleya × Psychilis × Rhyncholaelia	= Froebelara
× Cattleya × Rhyncholaelia	= Rhynchosophrocattleya
× Caularthron	= Sopharthron
× Caularthron × Encyclia × Laelia	= Barnesara

Sophronitis (<i>continued</i>)	
× Caularthron × Guarianthe	= Caulrianitis
× Caularthron × Guarianthe × Laelia	= Alcockara
× Caularthron × Laelia	= Calaeonitis
× Constantia	= Conphronitis
× Domingoa	= Sophrogoa
× Encyclia	= Sophrocyclia
× Encyclia × Guarianthe	= Guaracyclinitis
× Encyclia × Guarianthe × Rhynchoaelia	= Dupontara
× Encyclia × Laelia	= Sophrolaeliocyclia
× Encyclia × Prosthechea	= Sophpchea
× Epidendrum	= Epiphronitis
× Epidendrum × Guarianthe	= Guaraphidendrum
× Epidendrum × Laelia	= Stanfieldara
× Epidendrum × Rhynchoaelia	= Rhynchodenitis
× Guarianthe	= Sophranthe
× Guarianthe × Laelia	= Guarisophlia
× Guarianthe × Myrmecophila	= Guaronilia
× Guarianthe × Prosthechea	= Sophrotheanthe
× Guarianthe × Rhynchoaelia	= Rhynitanthe
× Laelia	= Sophrolaelia
× Laelia × Myrmecophila	= Sophrolaeliophila
× Laelia × Rhynchoaelia	= Rhynaelionitis
× Leptotes	= Sophrotes
× Myrmecophila	= Sophrophila
× Prosthechea	= Sophrothechea
× Prosthechea × Rhynchoaelia	= Rhynthechonitis
× Psychilis	= Psyonitis
× Rhynchoaelia	= Rhynitis
SOPHROPHILA (Srl.) = Myrmecophila × Sophronitis	
SOPHROPROSLEYA (Shy.) = Cattleya × Prosthechea × Sophronitis	
SOPHROTES (Spt.) = Leptotes × Sophronitis	
SOPHROTHEANTHE (Spth.) = Guarianthe × Prosthechea × Sophronitis	
SOPHROTHECHEA (Sht.) = Prosthechea × Sophronitis	
SPATHOGLOTTIS (Spa.) = Natural genus	
× Bletia	= Bletiaoglottis
× Ipsea	= Ipseoglottis
× Phaius	= Spathophaius
SPATHOPHAIUS (Spp.) = Phaius × Spathoglottis	
SPIESSARA (Sps.) = Arachnis × Paraphalaenopsis × Renanthera × Vandopsis	
SPIELORHIZA (Spil.) = Dactylorhiza × Spiranthes	
SPIRANTHES (Spir.) = Natural genus	
× Dactylorhiza	= Spilorhiza
SPRUCEARA (Spr.) = Cochlioda × Miltonia × Miltoniopsis × Odontoglossum	
SRISUKARA (Srka.) = Ascocentrum × Cleisostoma × Rhynchostylis	
STAALARA (Staal.) = Barkeria × Laelia × Sophronitis	
STACYARA (Stac.) = Cattleya × Epidendrum × Sophronitis	
STAFFORDARA (Std.) = Aganisia × Galeottia × Zygosepalum	
STAMARIAARA (Stmra.) = Ascocentrum × Phalaenopsis × Renanthera × Vanda	
STANBREEA (Stb.) = Embreea × Stanhopea	
STANFIELDARA (Sfdra.) = Epidendrum × Laelia × Sophronitis	
STANGORA (Stga.) = Gongora × Stanhopea	
STANHOCYCNIS (Stncn.) = Polycynis × Stanhopea	
STANHOPEA (Stan.) = Natural genus	
× Acineta	= Aciopea
× Cirrhaea	= Cirrhoepa
× Coryanthes	= Coryhoepa
× Embreea	= Stanbreea
× Gongora	= Stangora
× Polycynis	= Stanhocynis
STATTERARA (Sat.) = Broughtonia × Cattleya × Caularthron × Encyclia × Laelia × Psychilis × Rhynchoaelia × Sophronitis	
STEARNARA (Strn.) = Ascocentrum × Paraphalaenopsis × Renanthera × Vanda	
STELIS (Ste.) = Natural genus	
× Pleurothallis	= Plelis
STELLAMIZUTAARA (Stma.) = Brassavola × Broughtonia × Cattleya	
STELLILABIUM (Sbm.) = Natural genus	
× Telipogon	= Stellipogon
STELLIPOGON (Stp.) = Stellilabium × Telipogon	
STENIA (Sen.) = Natural genus	
× Chaubardiella	= Steniella
× Cochleanthes	= Cochlenia

Stenia (<i>continued</i>)	
× Cochleanthes × Zygopetalum	= Phillipsara
× Pescatoria	= Pescenia
STENIELLA (Stla.) = Chaubardiella × Stenia	
STENOBOLUSIA (Snb.) = Neobolusia × Stenoglottis	
STENOGLOTTIS (Sngl.) = Natural genus	
× Neobolusia	= Stenobolusia
STENOLEXIA (Snx.) = Pelexia × Stenorrhynchos	
STENOPOGON (Spg.) = Cyclopogon × Stenorrhynchos	
STENORRHYNCHOS (Strs.) = Natural genus	
× Cyclopogon	= Stenopogon
× Pelexia	= Stenolexia
× Sarcoglottis	= Stenosarcos
STENOSARCOS (Stsc.) = Sarcoglottis × Stenorrhynchos	
STEPHENARA (Sph.) = Aganisia × Batemannia × Neogardneria × Otostylis × Zygopetalum × Zygosepalum	
STEPHENMONKHOUSEARA (Stmk.) = Aganisia × Batemannia × Otostylis × Pabstia × Zygopetalum × Zygosepalum	
STEWARTARA (Stwt.) = Ada × Cochlioda × Odontoglossum	
STRICKLANDARA (Str.) = Cattleya × Encyclia × Guarianthe × Laelia	
SUMMERANGIS (Smg.) = Aerangis × Summerhayesia	
SUMMERHAYESIA (Sum.) = Natural genus	
× Aerangis	= Summerangis
SUSANPERREIRAARA (Sprra.) = Broughtonia × Cattleya × Tetramicra	
SUTINGARA (Sut.) = Arachnis × Ascocentrum × Phalaenopsis × Vanda × Vandopsis	
SUTTONARA (Stt.) = Cattleya × Guarianthe × Myrmecophila × Sophronitis	
SVENKOELTZIA (Svk.) = Natural genus	
SWEETARA (Sw.) = Paraphalaenopsis × Rhynchostylis × Vanda	
TAINIOPSIS (Tin.) = Natural genus	
TAKAKIARA (Tak.) = Lycaste × Pabstia × Zygopetalum	
TANARA (Tanara) = Aerides × Ascocentrum × Renanthera × Rhynchostylis × Vanda	
TATEARA (Tat.) = Encyclia × Epidendrum × Guarianthe × Prosthechea	
TELIDEZIA (Tdz.) = Fernandezia × Telipogon	
TELIPOGON (Tp.) = Natural genus	
× Fernandezia	= Telidezia
× Hofmeisterella	= Telisterella
× Stellilabium	= Stellipogon
× Trichoceros	= Trichopogon
TELISTERELLA (Tlt.) = Hofmeisterella × Telipogon	
TEMPLEARA (Tem.) = Cattleya × Encyclia × Prosthechea × Sophronitis	
TEOHARA (Thra.) = Arachnis × Renanthera × Vanda × Vandopsis	
TETRABROUGHTANTHE (Tbg.) = Broughtonia × Guarianthe × Tetramicra	
TETRACATTLEYA (Ttct.) = Cattleya × Tetramicra	
TETRACYCLIA (Tcy.) = Encyclia × Tetramicra	
TETRAKERIA (Ttk.) = Barkeria × Tetramicra	
TETRAMICRA (Ttma.) = Natural genus	
× Barkeria	= Tetrakeria
× Brassavola	= Brassomicra
× Brassavola × Cattleya × Epidendrum	= Estelaara
× Brassavola × Cattleya × Psychilis	= Donaestelaara
× Broughtonia	= Tetratonia
× Broughtonia × Cattleya	= Susanperreiraara
× Broughtonia × Guarianthe	= Tetrabroughtanthe
× Broughtonia × Psychilis	= Tetronichilis
× Cattleya	= Tetracattleya
× Caularthron	= Tetrarthron
× Encyclia	= Tetracyclia
× Epidendrum	= Epimicra
× Guarianthe	= Guarimicra
TETRARTRHON (Ttt.) = Caularthron × Tetramicra	
TETRATONIA (Tttna.) = Broughtonia × Tetramicra	
TETRONICHILIS (Trn.) = Broughtonia × Psychilis × Tetramicra	
THAYERARA (Thy.) = Cattleya × Epidendrum × Rhyncholaelia × Sophronitis	
THELYMITRA (Thel.) = Natural genus	
× Calochilus	= Calomitra
THESAERA (Thsra.) = Aerangis × Aeranthes	
THOMPSONARA (Thmpa.) = Catasetum × Cymbidium × Grammatophyllum	
THRIXSPERMUM (Tx.) = Natural genus	
THUNIA (Thu.) = Natural genus	
THWAITESARA (Thw.) = Cattleya × Guarianthe × Rhyncholaelia × Sophronitis	
TOLADENIA (Tld.) = Macradenia × Tolumnia	
TOLASSIA (Tos.) = Brassia × Tolumnia	

TOLGUEZETTIA (Tgz.) = Comparettia × Rodriguezia × Tolumnia	
TOLONCETTIA (Tnc.) = Comparettia × Oncidium × Tolumnia	
TOLUANDRA (Tln.) = Galeandra × Tolumnia	
TOLUCENTRUM (Tun.) = Tolumnia × Trichocentrum	
TOLUGLOSSUM (Tgl.) = Odontoglossum × Tolumnia	
TOLUMNIA (Tolu.) = Natural genus	
× <i>Aspasia</i> × <i>Leochilus</i>	= <i>Aspaleomnia</i>
× <i>Brassia</i>	= <i>Tolassia</i>
× <i>Brassia</i> × <i>Miltonia</i>	= <i>Bramiltumnia</i>
× <i>Cochlioda</i>	= <i>Cochlumnia</i>
× <i>Comparettia</i>	= <i>Comparumnia</i>
× <i>Comparettia</i> × <i>Oncidium</i>	= <i>Toloncettia</i>
× <i>Comparettia</i> × <i>Rodriguezia</i>	= <i>Tolguezettia</i>
× <i>Cuitlauzina</i>	= <i>Cuitlumnia</i>
× <i>Galeandra</i>	= <i>Toluandra</i>
× <i>Gomesa</i>	= <i>Golumnia</i>
× <i>Gomesa</i> × <i>Leochilus</i>	= <i>Leogolumnia</i>
× <i>Gomesa</i> × <i>Rodriguezia</i>	= <i>Ilonara</i>
× <i>Ionopsis</i>	= <i>Ionumnia</i>
× <i>Leochilus</i>	= <i>Leochilumnia</i>
× <i>Leochilus</i> × <i>Oncidium</i>	= <i>Leocidumnia</i>
× <i>Leochilus</i> × <i>Oncidium</i> × <i>Rodriguezia</i>	= <i>Mountaara</i>
× <i>Leochilus</i> × <i>Oncidium</i> × <i>Rodriguezia</i> × <i>Zelenkoa</i>	= <i>Mountfordara</i>
× <i>Lockhartia</i>	= <i>Lockumnia</i>
× <i>Macradenia</i>	= <i>Toladenia</i>
× <i>Miltonia</i>	= <i>Tolutonia</i>
× <i>Miltoniopsis</i>	= <i>Tolumnopsis</i>
× <i>Odontoglossum</i>	= <i>Toluglossum</i>
× <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Ontoglossum</i>
× <i>Oncidium</i>	= <i>Oncidumnia</i>
× <i>Oncidium</i> × <i>Rodriguezia</i>	= <i>Ontolezia</i>
× <i>Oncidium</i> × <i>Rodriguezia</i> × <i>Zelenkoa</i>	= <i>Savageara</i>
× <i>Oncidium</i> × <i>Rossioglossum</i>	= <i>Rossitolidium</i>
× <i>Oncidium</i> × <i>Scelochilus</i>	= <i>Scelcidumnia</i>
× <i>Oncidium</i> × <i>Zelenkoa</i>	= <i>Onzelumnia</i>
× <i>Psychopsis</i>	= <i>Psychumnia</i>
× <i>Rhynchostele</i>	= <i>Rhynchumnia</i>
× <i>Rodriguezia</i>	= <i>Rodrumnia</i>
× <i>Rodriguezia</i> × <i>Zelenkoa</i>	= <i>Zelumguezia</i>
× <i>Scelochilus</i>	= <i>Scelonia</i>
× <i>Trichocentrum</i>	= <i>Tolucentrum</i>
× <i>Zelenkoa</i>	= <i>Zelemnia</i>
TOLUMNOPSIS (Tmp.) = Miltoniopsis × Tolumnia	
TOLUTONIA (Tut.) = Miltonia × Tolumnia	
TOMODERARA (Tod.) = Esmeralda × Paraphalaenopsis × Renanthera × Vanda × Vandopsis	
TRACHYPETALUM (Trp.) = Natural genus	
TRAUNSTEINERA (T.) = Natural genus	
× <i>Gymnadenia</i>	= <i>Gymnotraunsteinera</i>
TRAUTARA (Trta.) = Doritis × Luisia × Phalaenopsis	
TREVORARA (Trev.) = Arachnis × Phalaenopsis × Vanda	
TREYERANARA (Try.) = Cattleya × Encyclia × Guarianthe × Sophranitis	
TRICHASSIA (Tss.) = Brassia × Trichocentrum	
TRICHOCENILUS (Tcn.) = Leochilus × Trichocentrum	
TRICHOCENSIELLA (Ths.) = Psychopsiella × Trichocentrum	
TRICHOCENTRUM (Trt.) = Natural genus	
× <i>Brassia</i>	= <i>Trichassia</i>
× <i>Brassia</i> × <i>Miltonia</i>	= <i>Milassentrum</i>
× <i>Brassia</i> × <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Watsonara</i>
× <i>Ionopsis</i>	= <i>Ionocentrum</i>
× <i>Leochilus</i>	= <i>Trichocnilus</i>
× <i>Miltonia</i>	= <i>Milcentrum</i>
× <i>Miltonia</i> × <i>Odontoglossum</i>	= <i>Miltodontrum</i>
× <i>Miltonia</i> × <i>Oncidium</i>	= <i>Miltoncentrum</i>
× <i>Odontoglossum</i>	= <i>Odontocentrum</i>
× <i>Odontoglossum</i> × <i>Oncidium</i>	= <i>Triodoncidium</i>
× <i>Oncidium</i>	= <i>Trichocidium</i>
× <i>Oncidium</i> × <i>Zelenkoa</i>	= <i>Onzelcentrum</i>
× <i>Psychopsiella</i>	= <i>Trichocensiella</i>
× <i>Psychopsis</i>	= <i>Psychocentrum</i>
× <i>Tolumnia</i>	= <i>Tolucentrum</i>
TRICHOCEROS (Tc.) = Natural genus	
× <i>Fernandezia</i>	= <i>Trichodezia</i>

Trichoceros (<i>continued</i>)	
× Hofmeisterella	= Trichorella
× Telipogon	= Trichopogon
TRICHOCIDIUM (Trcdm.) = Oncidium × Trichocentrum	
TRICHODEZIA (Tdza.) = Fernandezia × Trichoceros	
TRICHOGLOTTIS (Trgl.) = Natural genus	
× Aerides	= Aeridoglottis
× Aerides × Arachnis	= Paulsenara
× Arachnis	= Arachnoglottis
× Arachnis × Renanthera	= Irvingara
× Arachnis × Renanthera × Vanda	= Andrewara
× Arachnis × Vanda	= Ridleyara
× Ascocentrum	= Ascoglottis
× Ascocentrum × Vanda	= Fujioara
× Ascocentrum × Vanda × Vandopsis	= Edara
× Ascoglossum × Renanthera	= Sheehanara
× Gastrochilus	= Gastrochiloglottis
× Paraphalaenopsis	= Paraottis
× Phalaenopsis	= Trichonopsis
× Renanthera	= Renaglottis
× Renanthera × Vanda	= Raganara
× Rhynchostylis	= Trichostylis
× Vanda	= Trichovanda
× Vandopsis	= Trichopsis
TRICHONOPSIS (Trnps.) = Phalaenopsis × Trichoglottis	
TRICHOPILIA (Trpla.) = Natural genus	
× Brassia	= Brapilia
× Helcia	= Helpilia
× Lockhartia	= Lockopilia
× Miltonia	= Milpilia
× Odontoglossum	= Odontopilia
× Oncidium	= Oncidpilia
× Psychopsis	= Psychopilia
TRICHOPOGON (Tpgn.) = Telipogon × Trichoceros	
TRICHOPSIS (Trcps.) = Trichoglottis × Vandopsis	
TRICHORELLA (Trla.) = Hofmeisterella × Trichoceros	
TRICHOSTYLIS (Trst.) = Rhynchostylis × Trichoglottis	
TRICHOVANDA (Trcv.) = Trichoglottis × Vanda	
TRIDACTYLE (Tr.) = Natural genus	
× Ypsilopus	= Ypsilactyle
TRIGOLYCA (Trgca.) = Mormolyca × Trigonidium	
TRIGONIDIUM (Trgdm.) = Natural genus	
× Mormolyca	= Trigolyca
TRIODONCIDIUM (Tcd.) = Odontoglossum × Oncidium × Trichocentrum	
TRISULOARA (Tsla.) = Barkeria × Brassavola × Cattleya × Epidendrum × Laelia × Sophronitis	
TSUBOTAARA (Tst.) = Aganisia × Pabstia × Zygopetalum	
TUBAECUM (Tbcm.) = Angraecum × Tuberolabium	
TUBECENTRON (Tct.) = Ceratocentron × Tuberolabium	
TUBEROLABIUM (Tblm.) = Natural genus	
× Amesiella	= Amesilabium
× Angraecum	= Tubaecum
× Ceratocentron	= Tubecentron
TUNSTILLARA (Tna.) = Cattleya × Guarianthe × Laelia × Myrmecophila × Rhynchoaelia × Sophronitis	
TURNBOWARA (Tbwa.) = Barkeria × Broughtonia × Cattleya	
UPTONARA (Upta.) = Phalaenopsis × Rhynchostylis × Sarcochilus	
VACHEROTARA (Vach.) = Brassavola × Broughtonia × Cattleya × Epidendrum × Laelia × Sophronitis	
VALINARA (Val.) = Aerides × Ascocentrum × Paraphalaenopsis × Rhynchostylis × Vanda	
VANALSTYNEARA (Vnsta.) = Miltonia × Odontoglossum × Oncidium × Rodriguezia	
VANANTHOPSIS (Vtp.) = Sarcanthopsis × Vanda	
VANCAMPE (Vcp.) = Acampe × Vanda	
VANDA (V.) = Natural genus	
× Acampe	= Vancampe
× Aeranthes	= Vandaerantes
× Aerides	= Aeridovanda
× Aerides × Arachnis	= Burkillara
× Aerides × Arachnis × Ascocentrum	= Lewisara
× Aerides × Arachnis × Ascocentrum × Paraphalaenopsis × Rhynchostylis	= Dixuanara
× Aerides × Arachnis × Ascocentrum × Renanthera	= Engkhamara
× Aerides × Arachnis × Ascocentrum × Renanthera × Rhynchostylis	= Waiyengara
× Aerides × Arachnis × Ascocentrum × Rhynchostylis	= Wailaiara

Vanda (*continued*)

× Aerides × Arachnis × Vandopsis	= Pehara
× Aerides × Ascocentrum	= Christieara
× Aerides × Ascocentrum × Doritis × Phalaenopsis × Rhynchosstylis	= Yithoeara
× Aerides × Ascocentrum × Neofinetia	= Micholitzara
× Aerides × Ascocentrum × Neofinetia × Rhynchosstylis	= Viraphandhuara
× Aerides × Ascocentrum × Paraphalaenopsis × Rhynchosstylis	= Valinara
× Aerides × Ascocentrum × Phalaenopsis	= Isaoara
× Aerides × Ascocentrum × Phalaenopsis × Rhynchosstylis	= Waibengara
× Aerides × Ascocentrum × Renanthera	= Robinara
× Aerides × Ascocentrum × Renanthera × Rhynchosstylis	= Tanara
× Aerides × Ascocentrum × Rhynchosstylis	= Ronnyara
× Aerides × Christensonia × Rhynchosstylis	= Yinwaiara
× Aerides × Luisia	= Aeridovanisia
× Aerides × Neofinetia	= Vandofinides
× Aerides × Neofinetia × Rhynchosstylis	= Sanjumeara
× Aerides × Paraphalaenopsis × Rhynchosstylis	= Ponterara
× Aerides × Phalaenopsis	= Phalaerienda
× Aerides × Phalaenopsis × Rhynchosstylis	= Yeepengara
× Aerides × Renanthera	= Nobleara
× Aerides × Renanthera × Rhynchosstylis	= Waironara
× Aerides × Rhynchosstylis	= Maccoyara
× Aerides × Vandopsis	= Maccoyara
× Arachnis	= Aranda
× Arachnis × Ascocentrum	= Mokara
× Arachnis × Ascocentrum × Paraphalaenopsis	= Purverara
× Arachnis × Ascocentrum × Paraphalaenopsis × Vandopsis	= Lavrihara
× Arachnis × Ascocentrum × Phalaenopsis	= Bokchoonara
× Arachnis × Ascocentrum × Phalaenopsis × Vandopsis	= Sutingara
× Arachnis × Ascocentrum × Renanthera	= Yusofara
× Arachnis × Ascocentrum × Rhynchosstylis	= Bovornara
× Arachnis × Ascocentrum × Vandopsis	= Alphonsoara
× Arachnis × Christensonia	= Moihwaara
× Arachnis × Paraphalaenopsis	= Parandachnis
× Arachnis × Paraphalaenopsis × Renanthera × Vandopsis	= Oderara
× Arachnis × Phalaenopsis	= Trevorara
× Arachnis × Phalaenopsis × Renanthera × Vandopsis	= Macekara
× Arachnis × Renanthera	= Holttumara
× Arachnis × Renanthera × Trichoglottis	= Andrewara
× Arachnis × Renanthera × Vandopsis	= Teohara
× Arachnis × Rhynchosstylis	= Ramasamyara
× Arachnis × Trichoglottis	= Ridleyara
× Arachnis × Vandopsis	= Leeara
× Armadorum	= Armanda
× Armadorum × Ascocentrum	= Armandacentrum
× Ascocentrum	= Ascovandanthe
× Ascocentrum	= Ascocenda
× Ascocentrum × Ascoglossum × Renanthera	= Shigeurara
× Ascocentrum × Christensonia	= Coronadoara
× Ascocentrum × Christensonia × Rhynchosstylis	= Fuchsara
× Ascocentrum × Doritis	= Ascovandoritis
× Ascocentrum × Doritis × Neofinetia × Rhynchosstylis	= Laipenchihara
× Ascocentrum × Doritis × Phalaenopsis	= Wandewegheara
× Ascocentrum × Doritis × Phalaenopsis × Renanthera	= Paulara
× Ascocentrum × Doritis × Phalaenopsis × Rhynchosstylis	= Meechaiara
× Ascocentrum × Doritis × Rhynchosstylis	= Kippenara
× Ascocentrum × Gastrochilus	= Eastonara
× Ascocentrum × Holcoglossum	= Holcenda
× Ascocentrum × Holcoglossum × Neofinetia × Rhynchosstylis	= Mendelara
× Ascocentrum × Hygrochilus	= Hygrocenda
× Ascocentrum × Luisia	= Debruyneara
× Ascocentrum × Luisia × Rhynchosstylis	= Pageara
× Ascocentrum × Neofinetia	= Nakamotoara
× Ascocentrum × Neofinetia × Paraphalaenopsis × Rhynchosstylis	= Hirayamaara
× Ascocentrum × Neofinetia × Renanthera	= Mizunoara
× Ascocentrum × Neofinetia × Renanthera × Rhynchosstylis	= Knudsonara
× Ascocentrum × Neofinetia × Rhynchosstylis	= Darwinara
× Ascocentrum × Neofinetia × Sedirea	= Grayara
× Ascocentrum × Paraphalaenopsis	= Paravandrum
× Ascocentrum × Paraphalaenopsis × Phalaenopsis	= Meirmosesara
× Ascocentrum × Paraphalaenopsis × Renanthera	= Stearnara
× Ascocentrum × Paraphalaenopsis × Rhynchosstylis	= Menziesara

Vanda (*continued*)

× Ascocentrum × Phalaenopsis	= Devereuxara
× Ascocentrum × Phalaenopsis × Renanthera	= Stamaraiara
× Ascocentrum × Phalaenopsis × Rhynchostylis	= Himoriara
× Ascocentrum × Phalaenopsis × Vandopsis	= Bogardara
× Ascocentrum × Renanthera	= Kagawaara
× Ascocentrum × Renanthera × Rhynchostylis	= Okaara
× Ascocentrum × Renanthera × Rhynchostylis × Vandopsis	= Saplalaara
× Ascocentrum × Renanthera × Vandopsis	= Onoara
× Ascocentrum × Rhynchostylis	= Vascostylis
× Ascocentrum × Rhynchostylis × Sarcochilus	= Leaneyara
× Ascocentrum × Rhynchostylis × Seidenfadenia	= Lowsutongara
× Ascocentrum × Rhynchostylis × Vandopsis	= Knappara
× Ascocentrum × Seidenfadenia	= Ascofadanda
× Ascocentrum × Trichoglottis	= Fujiara
× Ascocentrum × Trichoglottis × Vandopsis	= Edara
× Ascocentrum × Vandopsis	= Wilkinsara
× Ascoglossum	= Vanglossum
× Ascoglossum × Renanthera	= Pantapaara
× Christensonia	= Chrisanda
× Doritis	= Vandoritis
× Doritis × Phalaenopsis	= Hagerara
× Esmeralda	= Esmeranda
× Esmeralda × Paraphalaenopsis × Renanthera × Vandopsis	= Tomoderara
× Esmeralda × Renanthera × Vandopsis	= Engsoonara
× Holcoglossum	= Vandoglossum
× Hygrochilus	= Hygranda
× Luisia	= Luisanda
× Luisia × Neofinetia	= Luivanetia
× Luisia × Rhynchostylis	= Goffara
× Luisia × Sedirea	= Luisedda
× Neofinetia	= Vandofinetia
× Neofinetia × Renanthera	= Renafinanda
× Neofinetia × Renanthera × Rhynchostylis	= Chuatianara
× Neofinetia × Rhynchostylis	= Yenezawaara
× Neofinetia × Rhynchostylis × Seidenfadenia	= Jisooara
× Neofinetia × Sedirea	= Neosedanda
× Neofinetia × Seidenfadenia	= Neofadanda
× Paraphalaenopsis	= Paravanda
× Paraphalaenopsis × Renanthera	= Paravandanthera
× Paraphalaenopsis × Rhynchostylis	= Sweetara
× Phalaenopsis	= Vandaenopsis
× Phalaenopsis × Renanthera	= Moirara
× Phalaenopsis × Rhynchostylis	= Yapara
× Renanthera	= Renantanda
× Renanthera × Rhynchostylis	= Joannara
× Renanthera × Trichoglottis	= Raganara
× Renanthera × Vandopsis	= Hawaiiara
× Rhynchostylis	= Vandachostylis
× Rhynchostylis × Sarcochilus	= Porterara
× Rhynchostylis × Sedirea	= Rhyndiranda
× Rhynchostylis × Seidenfadenia	= Rhynochofadanda
× Rhynchostylis × Vandopsis	= Charlieara
× Sarcanthopsis	= Vananthopsis
× Sarcochilus	= Sarcovanda
× Sedirea	= Vandirea
× Seidenfadenia	= Seidenanda
× Trichoglottis	= Trichovanda
× Vandopsis	= Vanvanda
VANDACHNIS (Vchns.) = Arachnis × Vandopsis	
VANDACHOSTYLIS (Van.) = Rhynchostylis × Vanda	
VANDAENOPSIS (Vdnp.) = Phalaenopsis × Vanda	
VANDAERANTHES (Vths.) = Aeranthes × Vanda	
VANDEWEGHEARA (Vwga.) = Ascocentrum × Doritis × Phalaenopsis × Vanda	
VANDIREA (Vnd.) = Sedirea × Vanda	
VANDOFINETIA (Vf.) = Neofinetia × Vanda	
VANDOFINIDES (Vfds.) = Aerides × Neofinetia × Vanda	
VANDOGLOSSUM (Vg.) = Holcoglossum × Vanda	
VANDOPIREA (Vdp.) = Sedirea × Vandopsis	
VANDOPSIDES (Vdpsd.) = Aerides × Vandopsis	
VANDOPSIS (Vdps.) = Natural genus	
× Aerides	= Vandopsides

Vandopsis (*continued*)

× Aerides × Arachnis × Vanda	= Pehara
× Aerides × Renanthera	= Carterara
× Aerides × Rhynchostylis	= Nornahamamotoara
× Aerides × Vanda	= Maccoyara
× Arachnis	= Vandachnis
× Arachnis × Ascocentrum × Paraphalaenopsis × Vanda	= Lavrihara
× Arachnis × Ascocentrum × Phalaenopsis × Vanda	= Sutingara
× Arachnis × Ascocentrum × Vanda	= Alphonsoara
× Arachnis × Paraphalaenopsis	= Garayara
× Arachnis × Paraphalaenopsis × Renanthera	= Spiessara
× Arachnis × Paraphalaenopsis × Renanthera × Vanda	= Oderara
× Arachnis × Phalaenopsis	= Laycockara
× Arachnis × Phalaenopsis × Renanthera	= Edeara
× Arachnis × Phalaenopsis × Renanthera × Vanda	= Macekara
× Arachnis × Renanthera	= Limara
× Arachnis × Renanthera × Vanda	= Teohara
× Arachnis × Vanda	= Leeara
× Ascocentrum	= Ascandopsis
× Ascocentrum × Phalaenopsis	= Richardmizutaara
× Ascocentrum × Phalaenopsis × Vanda	= Bogardara
× Ascocentrum × Renanthera	= Gottererara
× Ascocentrum × Renanthera × Rhynchostylis × Vanda	= Saplaara
× Ascocentrum × Renanthera × Vanda	= Onoara
× Ascocentrum × Rhynchostylis × Vanda	= Knappara
× Ascocentrum × Trichoglottis × Vanda	= Edara
× Ascocentrum × Vanda	= Wilkinsara
× Ascoglossum × Renanthera	= Freedara
× Doritis	= Dorandopsis
× Doritis × Phalaenopsis	= Hausermannara
× Doritis × Rhynchostylis	= Glanzara
× Esmeralda	= Esmeropsis
× Esmeralda × Paraphalaenopsis × Renanthera × Vanda	= Tomoderara
× Esmeralda × Renanthera × Vanda	= Engsoonara
× Holcoglossum	= Holcopsis
× Paraphalaenopsis	= Paravandopsis
× Paraphalaenopsis × Phalaenopsis × Renanthera	= Huntingtonara
× Paraphalaenopsis × Renanthera	= Renanparadopsis
× Phalaenopsis	= Phalandopsis
× Phalaenopsis × Renanthera	= Ernestara
× Renanthera	= Renanopsis
× Renanthera × Rhynchostylis	= Yoneoara
× Renanthera × Sarcanthopsis	= Sarvandopanthera
× Renanthera × Vanda	= Hawaiiara
× Rhynchostylis	= Opsistylis
× Rhynchostylis × Sedirea	= Rhynopsirea
× Rhynchostylis × Vanda	= Charlieara
× Sarcanthopsis	= Sarvandopsis
× Sedirea	= Vandopirea
× Trichoglottis	= Trichopsis
× Vanda	= Vanvanda

VANDORITIS (Vdts.) = Doritis × Vanda**VANGLOSSUM** (Vgm.) = Ascoglossum × Vanda**VANILLA** (Vl.) = Natural genus**VANVANDA** (Vvd.) = Vanda × Vandopsis**VASCOSTYLIS** (Vasco.) = Ascocentrum × Rhynchostylis × Vanda**VAUGHNARA** (Vnra.) = Brassavola × Cattleya × Epidendrum**VERAMAYARA** (Vrm.) = Cochleanthes × Pabstia × Pescatoria × Zygopetalum**VERVAETARA** (Ver.) = Cattleya × Caularthron × Guarianthe × Laelia × Myrmecophila × Rhyncholaelia × Sophronitis**VEYRETIA** (Vyr.) = Natural genus**VINCKEARA** (Vnk.) = Cattleya × Caularthron × Guarianthe × Laelia × Sophronitis**VIRAPHANDHUARA** (Vpda.) = Aerides × Ascocentrum × Neofinetia × Rhynchostylis × Vanda**VOLKERTARA** (Vkt.) = Broughtonia × Cattleya × Guarianthe × Rhyncholaelia**VUYLSTEKEARA** (Vuyl.) = Cochlioda × Miltonia × Odontoglossum**WAIBENGARA** (Wai.) = Aerides × Ascocentrum × Phalaenopsis × Rhynchostylis × Vanda**WAILAIARA** (Wlra.) = Aerides × Arachnis × Ascocentrum × Rhynchostylis × Vanda**WAIREIA** (Wre.) = Natural genus**WAIRONARA** (Wrna.) = Aerides × Renanthera × Rhynchostylis × Vanda**WAIYENGARA** (Wyg.) = Aerides × Arachnis × Ascocentrum × Renanthera × Rhynchostylis × Vanda**WARBURTONARA** (Wba.) = Broughtonia × Cattleya × Epidendrum × Sophronitis

WARNEARA (Wnra.) = Comporetia × Oncidium × Rodriguezia
WARREA (Wra.) = Natural genus
 × Aganisia × Zygopetalum = Jeaneara
 × Pescatoria = Pescawarrea
 × Zygopetalum = Zygowarrea
WARSEWICZELLA (W.) = Natural genus
WATSONARA (Wts.) = Brassia × Odontoglossum × Oncidium × Trichocentrum
WELLESLEYARA (Wel.) = Cattleya × Epidendrum × Guarianthe × Rhyncholaelia × Sophronitis
WHITINARA (Whi.) = Cattleya × Guarianthe × Prosthechea × Sophronitis
WIGANARA (Wig.) = Broughtonia × Encyclia × Guarianthe × Sophronitis
WILHELMARA (Whm.) = Brassia × Miltonia × Rhynchoatele
WILKARA (Wlk.) = Ascocentrum × Neofinetia × Phalaenopsis
WILKINSARA (Wknsra.) = Ascocentrum × Vanda × Vandopsis
WILLIAMCOOKARA (Wil.) = Broughtonia × Cattleya × Caularthron × Laelia
WILLIAMPRICEARA (Wmp.) = Anguloa × Lycaste × Pabstia × Promenaea × Zygopetalum
WILLIAMSARA (Wls.) = Broughtonia × Cattleya × Caularthron × Guarianthe × Psychilis × Rhyncholaelia × Sophronitis
WILSONARA (Wils.) = Cochlioda × Odontoglossum × Oncidium
WINGFIELDARA (Wgfa.) = Aspasia × Brassia × Odontoglossum
WINNARA (Win.) = Brassavola × Cattleya × Myrmecophila × Pseudolaelia × Rhyncholaelia × Sophronitis
WISEARA (Wse.) = Anguloa × Lycaste × Xylobium
WITHNERARA (With.) = Aspasia × Miltonia × Odontoglossum × Oncidium
WOOARA (Woo.) = Brassavola × Broughtonia × Epidendrum
WRIGLEYARA (Wrg.) = Brassavola × Cattleya × Laelia × Rhyncholaelia × Sophronitis

XERRIARA (Xra.) = Arachnis × Ascocentrum × Rhynchostylis
XYLOBIUM (Xyl.) = Natural genus
 × Anguloa × Lycaste = Wiseara
 × Maxillaria = Maxilobium

YAPARA (Yap.) = Phalaenopsis × Rhynchostylis × Vanda
YEEPENGARA (Ypga.) = Aerides × Phalaenopsis × Rhynchostylis × Vanda
YINMUNARA (Ymn.) = Ascocentrum × Christensonia × Rhynchostylis
YINWAIARA (Yin.) = Aerides × Christensonia × Rhynchostylis × Vanda
YITHOEARA (Yit.) = Aerides × Ascocentrum × Doritis × Phalaenopsis × Rhynchostylis × Vanda
YONEOARA (Ynra.) = Renanthera × Rhynchostylis × Vandopsis
YONEZAWAARA (Yzwr.) = Neofinetia × Rhynchostylis × Vanda
YOUNGYOUTHARA (Ygt.) = Brassavola × Broughtonia × Cattleya × Caularthron
YPSILACTYLE (Ypt.) = Tridactyle × Ypsilopus
YPSILOPUS (Yp.) = Natural genus
 × Tridactyle = Ypsilactyle
YUSOFARA (Ysfra.) = Arachnis × Ascocentrum × Renanthera × Vanda

ZELEMNIA (Zlm.) = Tolumnia × Zelenkoa
ZELENCHILUM (Zlc.) = Cyrtochilum × Zelenkoa
ZELENCHOSTELE (Zcs.) = Rhynchoatele × Zelenkoa
ZELENETTIA (Znt.) = Comporetia × Zelenkoa
ZELENKOAA (Zel.) = Natural genus
 × Baptistonia = Baptikoa
 × Baptistonia × Rodriguezia = Balenkezia
 × Cochlioda × Miltonia × Odontoglossum = Andreettara
 × Cochlioda × Miltoniopsis × Odontoglossum = Commersonara
 × Cochlioda × Odontoglossum = Zeliglossoda
 × Cochlioda × Oncidium = Onzeloda
 × Comporetia = Zelenettia
 × Comporetia × Oncidium = Onzelettia
 × Comporetia × Oncidium × Rodriguezia = Hyedecromara
 × Comporetia × Rodriguezia = Compelenzia
 × Cyrtochilum = Zelenchilum
 × Gomesa = Gomenkoa
 × Leochilus = Leokoa
 × Leochilus × Oncidium × Rodriguezia = Zelenkoara
 × Leochilus × Oncidium × Rodriguezia × Tolumnia = Mountfordara
 × Miltonia × Odontoglossum = Zeltonossum
 × Miltonia × Oncidium = Milenkocidium
 × Odontoglossum = Odontokoa
 × Odontoglossum × Oncidium = Odontozelencidium
 × Oncidium = Zelenkocidium
 × Oncidium × Rodriguezia = Onrodenkoa
 × Oncidium × Rodriguezia × Tolumnia = Savageara
 × Oncidium × Tolumnia = Onzelumnia
 × Oncidium × Trichocentrum = Onzelcentrum

Zelenkoa (<i>continued</i>)	
× Rhynchostele	= Zelenchosteles
× Rodriguezia × Tolumnia	= Zelumguezia
× Tolumnia	= Zelemnia
ZELENKOARA (Zka.) = Leochilus × Oncidium × Rodriguezia × Zelenkoa	
ZELENKOCIDIUM (Zed.) = Oncidium × Zelenkoa	
ZELGLOSSODA (Zgd.) = Cochlioda × Odontoglossum × Zelenkoa	
ZELTONOSSUM (Zts.) = Miltonia × Odontoglossum × Zelenkoa	
ZELUMGUEZIA (Zgz.) = Rodriguezia × Tolumnia × Zelenkoa	
ZOOTROPHION (Zo.) = Natural genus	
ZYGOBARDIA (Zbd.) = Chaubardia × Zygopetalum	
ZYGOBATEMANNIA (Zbm.) = Batemannia × Zygopetalum	
ZYGOCASTE (Zcst.) = Lycaste × Zygopetalum	
ZYGODISANTHUS (Zdsnth.) = Paradisanthus × Zygopetalum	
ZYGOLUM (Zglm.) = Zygopetalum × Zygosepalum	
ZYGONERIA (Zga.) = Neogardneria × Zygopetalum	
ZYGONISIA (Zns.) = Aganisia × Zygopetalum	
ZYGOPABSTIA (Zba.) = Pabstia × Zygopetalum	
ZYGOPETALUM (Z.) = Natural genus	
× Aganisia	= Zygonisia
× Aganisia × Batemannia × Cochleanthes × Otostylis × Pabstia × Promenaea × Zygosepalum	= Maccorquodaleara
× Aganisia × Batemannia × Neogardneria × Otostylis × Zygosepalum	= Stephenara
× Aganisia × Batemannia × Otostylis × Pabstia × Promenaea × Zygosepalum	= Mauriceara
× Aganisia × Batemannia × Otostylis × Pabstia × Zygosepalum	= Stephenmonkhouseara
× Aganisia × Batemannia × Otostylis × Zygosepalum	= Hamelwellsara
× Aganisia × Bollea	= Roellkeara
× Aganisia × Lycaste	= Aganopeste
× Aganisia × Pabstia	= Tsubotaara
× Aganisia × Warrea	= Jeaneara
× Anguloa × Lycaste × Pabstia × Promenaea	= Williampriceara
× Batemannia	= Zygobatemannia
× Batemannia × Galeottia	= Maechtleara
× Batemannia × Otostylis × Zygosepalum	= Durutyara
× Bollea	= Bollopetalum
× Chaubardia	= Zygobardia
× Chondrorhyncha	= Zygorhyncha
× Chondrorhyncha × Promenaea	= Kanzerara
× Chondroscaphe	= Zygoscaphe
× Cochleanthes	= Cochlepetalum
× Cochleanthes × Pabstia × Pescatoria	= Veramayara
× Cochleanthes × Pabstia × Promenaea	= Johnara
× Cochleanthes × Promenaea	= Robinstevensara
× Cochleanthes × Stenia	= Phillipsara
× Cymbidium	= Cymbipetalum
× Galeottia	= Galeopetalum
× Galeottia × Pabstia	= Lorenara
× Galeottia × Pabstia × Promenaea	= Brianara
× Lycaste	= Zygocaste
× Lycaste × Pabstia	= Takakiara
× Neogardneria	= Zygoneria
× Neogardneria × Pabstia	= Neopabstopetalum
× Neogardneria × Pabstia × Promenaea	= Fisherara
× Neogardneria × Promenaea	= Alantuckerara
× Otostylis	= Zygostylis
× Otostylis × Zygosepalum	= Aitkenara
× Pabstia	= Zygopabstia
× Pabstia × Promenaea	= Propabstopetalum
× Pabstia × Zygosepalum	= Chadwickara
× Paradisanthus	= Zygodisanthus
× Pescatoria	= Zygotorea
× Promenaea	= Propetalum
× Warrea	= Zygowarrea
× Zygosepalum	= Zygolum
ZYGORHYNCHA (Zcha.) = Chondrorhyncha × Zygopetalum	
ZYGOSCAPHE (Zcp.) = Chondroscaphe × Zygopetalum	
ZYGOSEPALUM (Zspm.) = Natural genus	
× Aganisia	= Agasepalum
× Aganisia × Batemannia × Cochleanthes × Otostylis × Pabstia × Promenaea × Zygopetalum	= Maccorquodaleara
× Aganisia × Batemannia × Neogardneria × Otostylis × Zygopetalum	= Stephenara
× Aganisia × Batemannia × Otostylis	= Downsara

Zygosepalum (*continued*)

× Aganisia × Batemannia × Otostylis × Pabstia × Promenaea × Zygosepalum	= Mauriceara
× Aganisia × Batemannia × Otostylis × Pabstia × Zygosepalum	= Stephenmonkhouseara
× Aganisia × Batemannia × Otostylis × Zygosepalum	= Hamelwellsara
× Aganisia × Galeottia	= Staffordara
× Batemannia × Otostylis	= Palmerara
× Batemannia × Otostylis × Zygosepalum	= Durutyara
× Cochleanthes	= Cochlesepalum
× Galeottia	= Galeosepalum
× Otostylis	= Otosepalum
× Otostylis × Zygosepalum	= Aitkenara
× Pabstia	= Pabstosepalum
× Pabstia × Zygosepalum	= Chadwickara
× Promenaea	= Promosepalum
× Zygosepalum	= Zygolium

ZYGOSTYLIS (Zsts.) = **Otostylis** × **Zygosepalum**

ZYGOTOREA (Zgt.) = **Pescatoria** × **Zygosepalum**

ZYGOWARREA (Zwr.) = **Warrea** × **Zygosepalum**