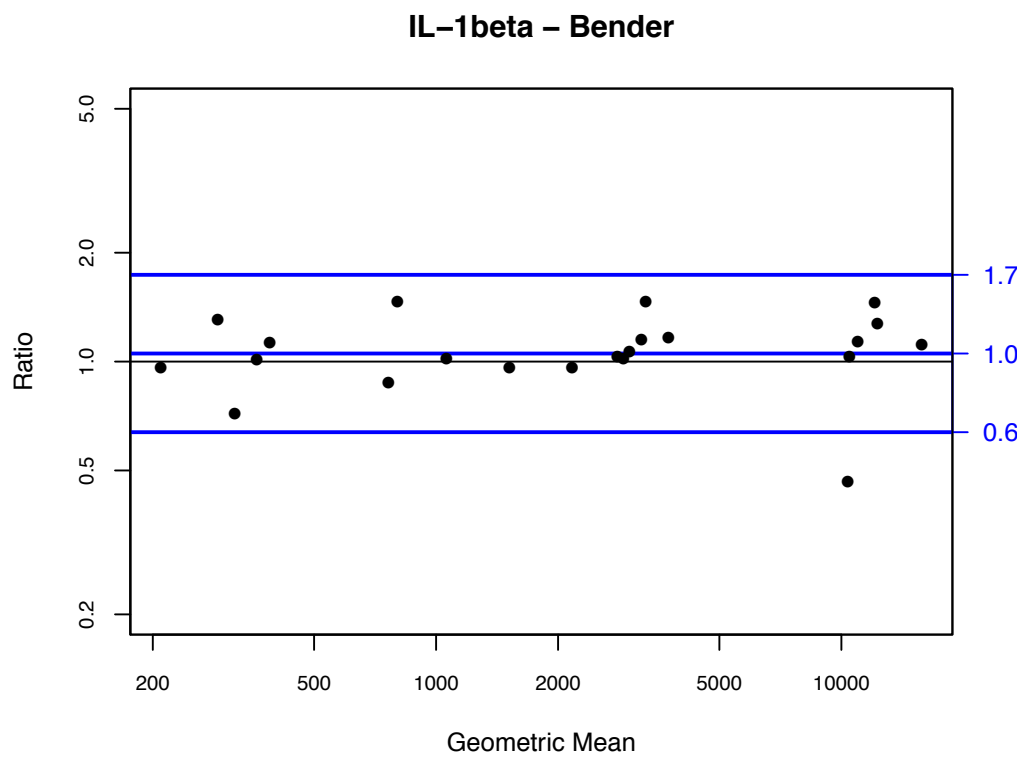


Figure S13

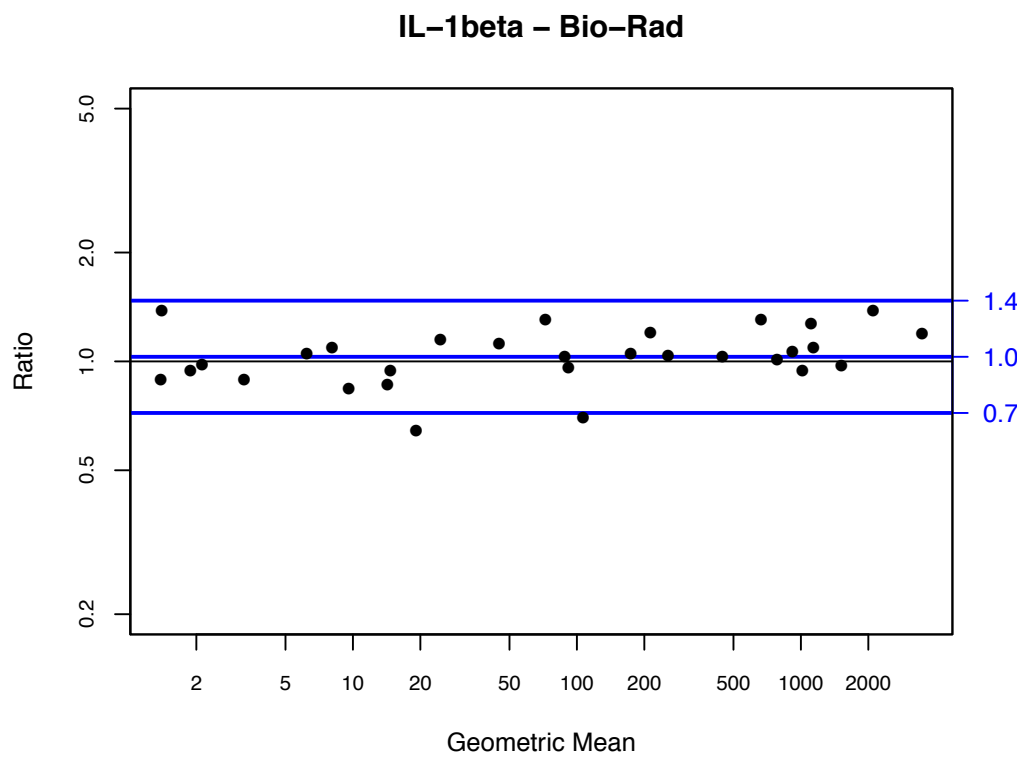
A

parameter	value
1 Cytokine	IL-1beta
2 Vendor	Bender
3 Samples included in this agreement	22
4 Proportion of both readings in range	59.5
5 Limits of agreement	0.64 to 1.74
6 Constant variance p.value	0.640
7 Constant ratio p.value	0.804
8 Ratio is 1 p.value	0.346



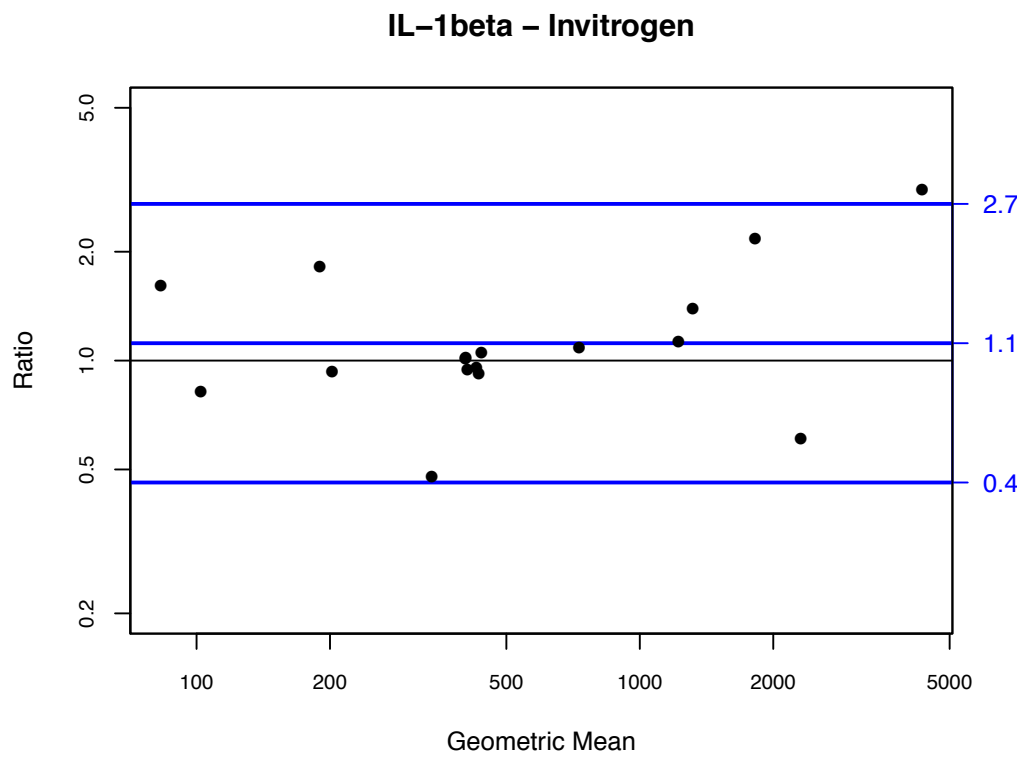
B

parameter	value
1 Cytokine	IL-1beta
2 Vendor	Bio-Rad
3 Samples included in this agreement	30
4 Proportion of both readings in range	81.1
5 Limits of agreement	0.72 to 1.47
6 Constant variance p.value	0.612
7 Constant ratio p.value	0.091
8 Ratio is 1 p.value	0.377



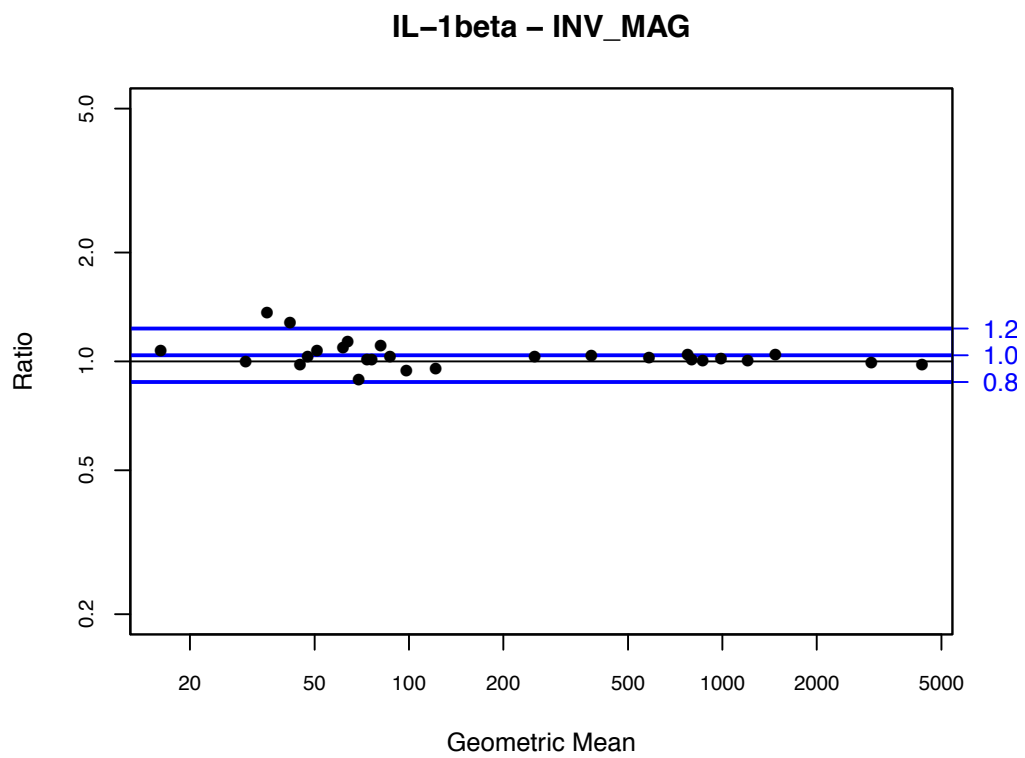
C

parameter	value
1 Cytokine	IL-1beta
2 Vendor	Invitrogen
3 Samples included in this agreement	17
4 Proportion of both readings in range	45.9
5 Limits of agreement	0.46 to 2.71
6 Constant variance p.value	0.359
7 Constant ratio p.value	0.253
8 Ratio is 1 p.value	0.319



D

parameter	value
1 Cytokine	IL-1beta
2 Vendor	INV_MAG
3 Samples included in this agreement	27
4 Proportion of both readings in range	67.5
5 Limits of agreement	0.88 to 1.23
6 Constant variance p.value	0.006
7 Constant ratio p.value	0.103
8 Ratio is 1 p.value	0.025



E

parameter	value
1 Cytokine	IL-1beta
2 Vendor	Millipore
3 Samples included in this agreement	29
4 Proportion of both readings in range	78.4
5 Limits of agreement	0.77 to 1.27
6 Constant variance p.value	0.225
7 Constant ratio p.value	0.009
8 Ratio is 1 p.value	0.654

