

## Confusion matrices and True Skill Statistics scores for the SDM evaluation

### Hypervolume pre-1950s

		<i>Validation dataset</i>	
		Presence	Absence
<i>Model</i>	Presence	64	227
	Absence	8	98

**Total Random points = 325**

**TSS = 0.6**

### Hypervolume 1950s

		<i>Validation dataset</i>	
		Presence	Absence
<i>Model</i>	Presence	69	307
	Absence	17	82

**Total Random points = 389**

**TSS = 0.6**

### Hypervolume 1960s

		<i>Validation dataset</i>	
		Presence	Absence
<i>Model</i>	Presence	180	634
	Absence	8	216

**Total Random points = 850**

**TSS = 0.6**

### Hypervolume 1970s

		<i>Validation dataset</i>	
		Presence	Absence
<i>Model</i>	Presence	270	898
	Absence	14	386

**Total Random points = 1284**

**TSS = 0.6**

### Hypervolume 1980s

#### *Validation dataset*

		Presence	Absence
<i>Model</i>	Presence	405	1375
	Absence	22	555

**Total Random points = 1930**

**TSS = 0.6**

### Hypervolume 1990s

#### *Validation dataset*

		Presence	Absence
<i>Model</i>	Presence	566	1850
	Absence	27	831

**Total Random points = 2681**

**TSS = 0.6**

### Hypervolume 2000s

#### *Validation dataset*

		Presence	Absence
<i>Model</i>	Presence	862	3001
	Absence	26	1013

**Total Random points = 4014**

**TSS = 0.7**

### Hypervolume 2010s

#### *Validation dataset*

		Presence	Absence
<i>Model</i>	Presence	1063	3421
	Absence	43	1579

**Total Random points = 5000**

**TSS = 0.7**