

ESTIMATE

GOF

```
gwsesp(decay=0.2, fixed=TRUE)+edges+nodematch(attr="Practice", diff=FALSE, levels=NULL)+nodematch(attr="Office", diff=TRUE, levels=1:2)+absdiff(attr="Age", pow=1)+absdiff(attr="Years", pow=1)
```

COMPARE MODELS

Select data... [+]

 $[+]$

Add configuration

absdiff (binary) ▼


```
absdiff(attr="Years", pow=1)
```

Vertex attribute

Years

pow=

ADD TO FORMULA

- ☐ gwesp(decay=0.2, fixed=TRUE)

☐ edges

```
☐ nodematch(attr="Practice", diff=FALSE,  
levels=NULL)
```

```
☐ nodematch(attr="Office", diff=TRUE,  
levels=1:2)
```

```
absdiff(attr="Age", pow=1)
```

```
absdiff(attr="Years", pow=1)
```

REMOVE FROM FORMULA

Network plot

Options

Summary

Plots

Acceptance rate: 0.22

	Mean	SD	Naive SE	Time-series SE
gwesp.fixed.0.2 (θ_1)	1.976572	1.852225	0.029286	0.136504
edges (θ_2)	-4.644584	0.021087	0.000333	0.001596
nodematch.Practice (θ_3)	0.725998	0.030204	0.000478	0.002333
nodematch.Office.1 (θ_4)	1.246574	3.177220	0.050236	0.236820
nodematch.Office.2 (θ_5)	0.359952	9.877728	0.156181	0.765726
absdiff.Age (θ_6)	0.034705	0.297342	0.004701	0.022743
absdiff.Years (θ_7)	-0.050873	0.410963	0.006498	0.031419

