

```
> fit = ergm(ffef ~ edges)
> summary(fit)
```

```
=====
Summary of model fit
=====
```

Formula: ffef ~ edges

Iterations: 5 out of 20

Monte Carlo MLE Results:

	Estimate	Std. Error	MCMC %	p-value
edges	-1.5533	0.1355	0	<1e-04 ***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Null Deviance: 524.0 on 378 degrees of freedom
Residual Deviance: 350.1 on 377 degrees of freedom

AIC: 352.1 BIC: 356 (Smaller is better.)