**S4 Table. ERGM to check homophily in the type of farming effect in ties formation**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Summary of model fit | | |  |  |  |  |
| ========================== | | | |  |  |  |
| Formula: nedge.general ~ edges + nodematch("clust\_manag", diff = T) | | | | | | |
| Iterations: 6 out of 20 | | |  |  |  |  |
|  |  |  |  |  |  |  |
| Monte Carlo MLE Results: | | | | | | |
|  | Estimate Std. | Error | MCMC % | z value | Pr(>|z|) |  |
| edges | -3.40273 | 0.08915 | 0 | -38.17 | <1e-04 | \*\*\* |
| nodematch.clust\_manag.1 | 0.38843 | 0.27114 | 0 | 1.433 | 0.152 |  |
| nodematch.clust\_manag.2 | -0.33612 | 0.18312 | 0 | -1.836 | 0.0664 | . |
| nodematch.clust\_manag.3 | -0.72976 | 0.42103 | 0 | -1.733 | 0.083 | . |
| Signif. Codes | 0 | ‘\*\*\*’ | 0.001 | ‘\*\*’ | 0.01 | ‘\*’ |
| AIC: | 1728 | BIC: | 1755 | (Smaller | is | better.) |