S6 Table. Generalized linear model (GLM) analysis showing the relationship between centrality degree of ant species (n = 30) and their abundance and recruitment. Abundance data was recorded by pitfall traps installed in the studied sites (symbol "*" represents significant differences, Df = degrees of freedom).

Response variable	Explanatory variable	Df	Deviance	P-value	Error distribution
Centrality degree	Ant recruitment	28	55.358	< 0,001*	Negative binomial
Centrality degree	Ant abundance	28	0.10802	0.7424	Poisson