

Summary of quasi-poisson model for maximum nectar pot number

| term | estimate | std.error | statistic | p.value |
|-----------------------------------|----------|-----------|-----------|---------|
| (Intercept) | -1.310 | 0.105 | -12.466 | 0.000 |
| relevel(treatment, "flup")control | -0.018 | 0.144 | -0.128 | 0.898 |
| relevel(treatment, "flup")sivanto | -0.182 | 0.154 | -1.182 | 0.237 |
| triad:block.sd__(Intercept) | 0.124 | – | – | – |
| block.sd__(Intercept) | 0.000 | – | – | – |
| campus_location.sd__(Intercept) | 0.000 | – | – | – |