

Summary of LMM for pollen consumption

| term | estimate | std.error | df | statistic | p.value |
|-------------------------------------|-----------|-----------|----|-----------|---------|
| (Intercept) | 10159.269 | 3668.791 | 52 | 2.769 | 0.008 |
| relevel(treatment, "flup")control | -1760.698 | 3297.011 | 52 | -0.534 | 0.596 |
| relevel(treatment, "flup")sivanto | -2817.133 | 3296.912 | 52 | -0.854 | 0.397 |
| number_of_workers_at_exposure_start | 1347.318 | 255.214 | 52 | 5.279 | 0.000 |
| block.sd_(Intercept) | 0.575 | – | – | – | – |
| residual.sd | 10425.752 | – | – | – | – |