| Sites | ID | Trait | Urbanization | Predictor | p (Multi-year model) | p (1-year model) |
| --- | --- | --- | --- | --- | --- | --- |
| All | 1 | Herbivory before flowering (binary) | Distance | Distance | **0.046** | 0.085 |
| 2 | Herbivory before flowering (quantitative) | Urb. score | Urb. score | 0.138 | **0.013** |
| 3 | Flowers per inflorescence | Urb. score | Urb. score | **0.037** | 0.059 |
| Urban | 4 | Herbivory before flowering (quantitative) | Urb. score | Urb. score | **0.041** | 0.585 |
| 5 | Weevil damage (binary) | Urb. score | U x S | **-** | **0.031** |
| 6 | Weevil damage (quantitative) | Distance | Subtransect | **0.034** | 0.363 |
| 7 | Weevil damage (quantitative) | Urb. score | Subtransect | **0.03** | 0.369 |
| 8 | Date of first follicle | Distance | Distance | **0.011** | 0.069 |
| 9 | Flowering duration | Distance | Subtransect | **0.013** | 0.155 |
| 10 | Flowering duration | Urb. Score | Urb. score | 0.396 | **0.022** |
| 11 | Flowering duration | Urb. Score | U x S | **-** | **0.006** |
| 12 | Flowers per inflorescence | Distance | Subtransect | 0.071 | **0.039** |
| 13 | Flowers per inflorescence | Urb. score | Urb. score | **0.032** | 0.142 |
| 14 | Inflorescences | Urb. score | Subtransect | **0.045** | 0.147 |
| 15 | Ramets after flowering | Distance | Distance | 0.09 | **0.014** |
| 16 | Mortality | Distance | Distance | **0.015** | 0.297 |