|  | χ2 | p | χ2 | p |
| --- | --- | --- | --- | --- |
|  | Distance to City Center | | Urbanization Score | |
| Latex exudation | 27.145 | **<0.001\*\*\*** | 26.839 | **<0.001\*\*\*** |
| Herbivory before flowering (binary) | 8.492 | **0.037\*** | 8.403 | **0.038\*** |
| Herbivory before flowering (quantitative) | 0.957 | 0.812 | 0.769 | 0.857 |
| Herbivory after flowering (binary) | 9.764 | **0.021\*** | 9.738 | **0.021\*** |
| Herbivory after flowering (quantitative) | 3.452 | 0.327 | 3.466 | 0.325 |
| Weevil damage (binary) | 28.705 | **<0.001\*\*\*** | 28.502 | **<0.001\*\*\*** |
| Weevil damage (quantitative) | 14.441 | **0.002\*\*** | 14.625 | **0.002\*\*** |
| Flowering success | 30.248 | **<0.001\*\*\*** | 30.273 | **<0.001\*\*\*** |
| Flowers per Inflorescence | 10.538 | **0.015\*** | 10.595 | **0.014\*** |
| Flower size | 2.630 | 0.452 | 2.705 | 0.439 |
| Flowering duration | 3.405 | 0.333 | 3.439 | 0.329 |
| Date of first flower | 11.809 | **0.008\*\*** | 11.826 | **0.008\*\*** |
| Follicles | 10.859 | **0.013\*** | 10.509 | **0.015\*** |
| Date of first follicle | 10.529 | **0.015\*** | 10.052 | **0.018\*** |
| Inflorescences | 1.903 | 0.593 | 1.944 | 0.584 |
| Danaus plexippus abundance | 34.263 | **<0.001\*\*\*** | 35.005 | **<0.001\*\*\*** |
| Liriomyza asclepiadis abundance | 47.899 | **<0.001\*\*\*** | 48.100 | **<0.001\*\*\*** |
| Labidomera clivicollis abundance | 4.925 | 0.177 | 4.837 | 0.184 |
| LDMC | 46.791 | **<0.001\*\*\*** | 46.819 | **<0.001\*\*\*** |
| SLA | 33.654 | **<0.001\*\*\*** | 33.520 | **<0.001\*\*\*** |
| Height before flowering | 64.930 | **<0.001\*\*\*** | 64.835 | **<0.001\*\*\*** |
| Height after flowering | 83.178 | **<0.001\*\*\*** | 82.942 | **<0.001\*\*\*** |
| Relative growth rate | 8.114 | **0.044\*** | 8.065 | **0.045\*** |
| Ramets before flowering | 83.953 | **<0.001\*\*\*** | 83.500 | **<0.001\*\*\*** |
| Ramets after flowering | 107.849 | **<0.001\*\*\*** | 107.153 | **<0.001\*\*\*** |
| Mortality | 32.190 | **<0.001\*\*\*** | 32.283 | **<0.001\*\*\*** |