|  | Distance | | Urbanization Score | |
| --- | --- | --- | --- | --- |
|  | All Populations | Urban Populations | All Populations | Urban Populations |
| Height before flowering | - | - | - | - |
| Height after flowering | - | - | - | - |
| LDMC | - | - | - | - |
| Mortality | Binomial | Binomial | Binomial | Binomial |
| Ramets before flowering | Poisson | Poisson | Poisson | Poisson |
| Ramets after flowering | Poisson | Poisson | Poisson | Poisson |
| Relative growth rate | - | - | - | - |
| SLA | - | - | - | - |
| Danaus plexippus abundance | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Labidomera clivicollis abundance | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Liriomyza asclepiadis abundance | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Herbivory before flowering (binary) | Binomial | Binomial | Binomial | Binomial |
| Herbivory before flowering (quantitative) | - | - | - | - |
| Herbivory after flowering (binary) | Binomial | Binomial | Binomial | Binomial |
| Herbivory after flowering (quantitative) | - | - | - | - |
| Latex exudation | - | - | - | - |
| Weevil damage (binary) | Binomial | Binomial | Binomial | Binomial |
| Weevil damage (quantitative) | - | - | - | - |
| Date of first flower | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Date of first follicle | Poisson | Poisson | Poisson | Poisson |
| Flower size | - | - | - | - |
| Flowering duration | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Flowering success | Binomial | Binomial | Binomial | Binomial |
| Follicles | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Inflorescences | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Flowers per inflorescence | Negative binomial | Negative binomial | Negative binomial | Negative binomial |
| Pollinaria removed | - | - | - | - |
| Cardenolides | - | - | - | - |