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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Table S2**. Analysis of deviance table from a bias-reduced logistic regression testing the effects of inoculation sources and water treatment effects on plant survivorship. An additional model was used to examine differences in survivorship between inoculated versus uninoculated control plants. | | | | | | | |
| *Response metric* | *Effect* | *df* | *Deviance* | *Residual df* | *Residual Deviance* | *Pr(>Chi)* | |
| Survivorship (binary) | Null |  |  | 167 | 86.475 |  |
|  | Inoculum | 3 | 11.547 | 164 | 74.929 | **0.009** |
|  | Water | 2 | 1.356 | 162 | 73.573 | 0.508 |
|  | Water:Inoculum | 6 | 6.320 | 156 | 67.253 | 0.388 |
|  |  |  |  |  |  |  |
|  | Null |  |  | 167 | 86.475 |  |
|  | Inoculated vs. Uninoculated | 1 | 6.502 | 166 | 79.973 | **0.011** |
| *df* = degrees of freedom. Significant effects (*p*<0.05) are in bold. | | | | | | | |