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| **S4 Table.** Negative binomial hurdle model for pupae *Ae. aegypti* in Kaohsiung City, Taiwan (N=436). |
|   |   | Est | SE | Exp(Est) | 95% CI\*\* |
| Negative binomial model\* |   |   |  |
|   | Season (wet vs. dry) | -0.3 | 0.5 | 0.7 | 0.3-2.0 |
|   | Location x Function |  |  |   |  |
|   | **In vs. Out** (water storage)  | 1.6 | 0.8 | 5.0 | 1.1-23.7 |
|   | **In vs. Out** (other receptacle) | -2.2 | 0.9 | 0.1 | 0.0-0.7 |
|   | **In vs. Out** (discarded) | -0.9 | 1.1 | 0.4 | 0.0-3.9 |
| Logistic regression model |   |   |  |
|   | Season (wet vs. dry) | 0.7 | 0.3 | 2.1 | 1.1-4.0 |
| \* Zero-truncated  |   |   |   |   |
| \*\* \*\* 95% CI referring to Exp(Est) |  |  |  |  |