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| **Dunn’s pairwise tests: Nest wall substrate comparisons** | | |
| Substrate comparison: | *Z* a | *p* |
| Substrate I vs. Substrate II | -3.128 | **0.009** |
| Substrate I vs. Natural | 4.102 | **<0.001** |
| Substrate I vs. Built | 2.771 | **0.011** |
| Substrate II vs. Natural | 26 | 0.075 |
| Substrate II vs. Built | 134 | 0.345 |
| Natural vs. Built | 154 | 0.077 |
| Test Statistics: |  |  |
| Number of obs: substrates I, II, and natural = 12; built walls = 10  **Kruskall-Wallis test:**  *X2* b= 51, *df*c= 51, *p* = 0.474  a Dunn’s test statistic  b Chi-squared statistic  c Degrees of freedom | | |
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