| jsd Permutation test for adonis under reduced model Terms added sequentially (first to last) Permutation: free Number of permutations: 999  adonis2(formula = dmlistshort[[i]] ~ protein.source \* texture, data = data.frame(sample\_data(relab\_po)), permutations = 999) | | | | |
| --- | --- | --- | --- | --- |
| Df | SumOfSqs | R2 | F | Pr(>F) |
| 1 | 0.32540997 | 0.08740252 | 2.6257737 | 0.027 |
| 1 | 0.45557639 | 0.12236418 | 3.6761028 | 0.008 |
| 1 | 0.09176135 | 0.02464637 | 0.7404338 | 0.607 |
| 23 | 2.85037104 | 0.76558693 |  |  |
| 26 | 3.72311875 | 1.00000000 |  |  |