Supplementary Table 2: Results of the two-way nested ANOSIM (depth within seamount) comparing coral assemblages between seamounts. Indicated values are R-statistics with p-values indicated in parentheses. Values in bold were observed to be significant at or below p=0.05.

|  |  |  |  |
| --- | --- | --- | --- |
| Seamount | Conrad Seamount | Dog Seamount | Noroît Seamount |
| Conrad Seamount |  |  |  |
| Dog Seamount | -0.001(0.379) |  |  |
| Noroît Seamount | 0.029 (0.292) | **0.544** **(0.006)** |  |