### Table S4: The number and percentage of bird, amphibian and coral families with significantly more and less highly climate change vulnerable species than expected from the observed overall frequency in each group (based on an optimistic scenario for missing data).

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Group | No. of families (% highly vulnerable) | No. of families more vulnerable than expected (%) | No. of families less vulnerable than expected (%) | Number of families not different (%) |
| Birds | 192 (2%) | 38 (20%) | 439 (20%) | 115 (60%) |
| Amphibians | 60 (22%) | 11 (18%) | 21 (35%) | 28 (47%) |
| Corals | 21 (15%) | 4 (19%) | 3 (14%) | 14 (67%) |