|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Island** | **Birds\*** | **Mammals\*** | **Insects** Δ | **Spiders ‡** | **Total Insectivore Richness Estimate** |
| Antipodes | 5 | 0 | 9 | 16 | 30 |
| Îlots des Apôtres | 3 | 0 | 1 | 0 | 4 |
| Auckland | 13 | 0 | 23 | 28 | 64 |
| Bounty | 2 | 0 | 4 | 4 | 10 |
| Campbell | 7 | 0 | 17 | 13 | 37 |
| Île aux Cochons | 2 | 0 | 5 | 3 | 10 |
| Île de l’Est | 3 | 0 | 6 | 5 | 14 |
| Beauchêne | 7 | 0 | 6 | 6 | 19 |
| Falkland East | 28 | 0 | 27 | 30 | 85 |
| Falkland West | 28 | 0 | 16 | 20 | 64 |
| Gough | 2 | 0 | 2 | 10 | 14 |
| Heard | 2 | 0 | 0 | 1 | 3 |
| Inaccessible | 4 | 0 | 4 | 2 | 10 |
| Kerguelen | 4 | 0 | 1 | 1 | 6 |
| Macquarie | 3 | 0 | 1 | 4 | 8 |
| Marion | 3 | 0 | 1 | 2 | 6 |
| McDonald | 1 | 0 | 0 | 1 | 2 |
| New Amsterdam | 0 | 0 | 1 | 1 | 2 |
| Nightingale | 3 | 0 | 2 | 2 | 7 |
| Île des Pingouins | 3 | 0 | 3 | 2 | 8 |
| Île de la Possession | 4 | 0 | 6 | 9 | 19 |
| Prince Edward | 3 | 0 | 1 | 3 | 7 |
| South Georgia | 3 | 0 | 2 | 5 | 10 |
| Snares | 7 | 0 | 23 | 10 | 40 |
| St Paul | 0 | 0 | 1 | 3 | 4 |
| Tristan da Cunha | 1 | 0 | 1 | 5 | 7 |
| South Shetland | 1 | 0 | 0 | 0 | 1 |
| South Orkney | 1 | 0 | 0 | 0 | 1 |
| Bathurst | 15 | 0 | 2 | 4 | 21 |
| Ellef Ringnes | 11 | 0 | 0 | 2 | 13 |
| St Matthews | 3 | 0 | 18 | 18 | 39 |
| Jan Mayen | 14 | 0 | 4 | 5 | 23 |
| Svalbard | 17 | 0 | 35 | 17 | 69 |

Table B5. Number of indigenous insectivorous bird, mammal, insect and spider species per Southern Ocean and Arctic island.

\*Diets of indigenous birds and mammals per table B3

Δ Insectivorous insects included as total insect richness from families considered to be primarily insectivorous or insect parasites/parasitoids: Braconidae, Diapriidae, Ceraphronidae, Encyrtidae, Eucoilidae, Eulophidae, Ichneumonidae, Mymaridae, Mymarommatidae, Pteromalidae, Anisolabididae, Forficulidae, Anthocoridae, Enicocephalidae, Nabidae, Hemerobiidae, Carabidae, Coccinellidae, Dytiscidae, Pselaphidae. Species richness per Chown & Convey (2016).

‡ All spiders included as insectivores because individual species diets poorly-known (see table B4).