### Table S8: Summary of geographic focal areas (identified in Figure 2 (A, C and E)) that contain high total numbers of species that are (i) highly sensitive and of low adaptive capacity, (ii) highly exposed, and both (i) and (ii).

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| --- | --- | --- | --- |
|  | **[High sensitivity and low adaptive capacity] and [high exposure]** (purple in Fig. 2) | **High sensitivity and low adaptive capacity only** (blue in Fig. 2) | **High exposure only** (yellow in Fig. 2) |
| Birds | * Amazon basin and Mesoamerica, eastern Europe through central to eastern Asia, excluding the Tibetan Plateau
* Congo basin and tropical West Africa
* Himalayas
* Malesia
 | * Northern and eastern North America
* Southern oceans north to c.30oS
* Australia and New Guinea
* Tropical West Africa, Congo basin through sub-Saharan Africa and Madagascar
* Southern and Eastern Brazil
* Northern Eurasia
 | * Western USA and Mexico
* North Africa and Sahel, excluding Sahara
* Indian subcontinent through Indochina to north-eastern Asia
 |
| Amphibians | * Amazon basin
 | * Eastern USA
* Tropical and southern Africa
* Eastern and northern Australia
 | * South-western USA and Mexico
* Northern South America Temperate Europe and north-western Asia
* Indochina to north-eastern Asia
* Madagascar
 |
| Corals | * Coral Triangle (Philippines to Solomon Islands), Sumatra and Java
 | * Australia
* Pacific Islands
* Indian Ocean including East Africa, Madagascar, India and Indochina
* Red Sea
* South China Sea
 |  |