**Table S12: Summary of the geographic focal areas identified in Figure S6 that contain high relative numbers of species that are threatened** (according to the IUCN Red ListTM), **climate change vulnerable, and high numbers of both.**

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| --- | --- | --- | --- |
|  | **Threatened and vulnerable**(purple in Suppl. Fig. 6) | **Vulnerable only**(yellow in Suppl. Fig. 6) | **Threatened only**(blue in Suppl. Fig. 6) |
| * Birds
 | * Oceans between c.30- 60oS
* Northern Pacific
* Peripheral areas of the Sahara
* The eastern Mediterranean
 | * Amazon basin and Andes
* Northern North America, extending to Greenland and Iceland
* Europe and northern and central Eurasia, including the Himalayas
* The Congo basin
 | * Northern and central Pacific
* Western Atlantic and Caribbean and south-central and north-western Atlantic
* Central Sahara
* Arabian Peninsula
* Indian subcontinent, extending to Indochina
* Madagascar and central Indian Ocean
* West-central Australia
 |
| * Amphibians
 | * Parts of northern Andes and Mesoamerica
 | * Amazon basin to Argentina
* Parts of western and southern USA, Mexico and Mesoamerica
* Eurasia excluding central Asia and eastern China
* South-western Australia
* North-western Africa
 | * Parts of western and southern USA, Mexico and Mesoamerica
* The central Andes and parts of the southern Andes
* Parts of tropical West Africa
* Highlands of East Africa
* Madagascar
* South-eastern China
* South-eastern Australia
 |
| * Corals
 |  | * Caribbean
* East Atlantic coast and islands of Cape Verde, Sao Tome and Principe
 | * South-western Pacific and Australia
* Coral Triangle
* Indian Ocean
 |