## Tables

Table 1: Frequency of research themes found for all articles in the systematic literature map.

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| **Research Themes** | **Definition of Theme** (unless evident) | **Frequency** |
| Plant Ecology | Plant distribution, abundance, community structures, interactions with other organisms or communities | 35 |
| Animal Ecology | Wildlife, faunal studies, vertebrates, invertebrates, interactions with other organisms  | 33 |
| Botany | Specific plant species characteristics, plant biology, new species | 20 |
| Conservation and Land Management | Land planning and management, socio-economic studies, conservation targets | 18 |
| Landscape Ecology | Fragmentation studies, landscape-scale studies | 11 |
| Ecohistory | Environmental history, paleobiology, archaeology, geochemistry, historical biogeography. | 9 |
| Soil Science | - | 3 |
| Geography and Hydrology | - | 2 |
| Information Technology | Modelling studies, innovative technologies | 1 |
| **Total** |  | **132** |