

A Spatial Analysis Of The Terrestrial Biodiversity Of Hong Kong

[#Hong Kong terrestrial biodiversity](#) [#spatial analysis biodiversity](#) [#HK species distribution](#) [#terrestrial ecology Hong Kong](#) [#conservation science HK](#)

This comprehensive spatial analysis delves into the terrestrial biodiversity of Hong Kong, mapping the distribution patterns of its land-based species. Understanding HK species distribution is crucial for effective conservation science in the region, providing vital insights for ecological planning and safeguarding the unique terrestrial ecology of Hong Kong.

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in its Biodiversity Strategy for 2030, Campaign for Nature which promoted the goal during the Convention on Biodiversity's COP15 Summit and the G7. In... 60 KB (6,368 words) - 02:39, 26 February 2024 based on a spatial comparison of biodiversity with existing protected areas to complex studies that need detailed data gathering and analysis, mapping... 8 KB (1,191 words) - 22:50, 24 September 2022 and seminars, and is a major section of Hong Kong's Biodiversity Strategy and Action Plan (BSAP). Highlights included 2 species of moth that are extremely... 71 KB (8,221 words) - 01:36, 9 January 2024

species biodiversity preservation. Generally a 10% remnant contiguous habitat will result in a 50% biodiversity loss. Much of the remaining terrestrial wildlife... 68 KB (7,965 words) - 10:51, 18 March 2024

Marxan generates spatial reserve systems that achieve particular biodiversity representation goals with reasonable optimality. Over the years, Marxan has... 26 KB (2,913 words) - 20:12, 4 January 2024

"State of biodiversity documentation in the Philippines: Metadata gaps, taxonomic biases, and spatial biases in the DNA barcode data of animal and plant... 451 KB (34,074 words) - 01:43, 20 March 2024

In conservation biology, a flagship species is a species chosen to raise support for biodiversity conservation in a given place or social context. Definitions... 21 KB (2,225 words) - 12:13, 14 February 2024

Conservation biology is the study of the conservation of nature and of Earth's biodiversity with the aim of protecting species, their habitats, and ecosystems... 133 KB (14,341 words) - 11:12, 14 February 2024

to the assessment and categorization of the ecological health, biodiversity, and threats faced by distinct geographic areas. This assessment plays a crucial... 13 KB (1,405 words) - 11:22, 19 March 2024

economic value of biodiversity. Wilf, P (2003). "Correlated terrestrial and marine evidence for global climate changes before mass extinction at the Cretaceous-Paleogene... 35 KB (4,061 words) - 15:49, 4 January 2024

restoration can reverse biodiversity loss, combat climate change, and support local economies. The United Nations named 2021-2030 the Decade on Ecosystem... 88 KB (10,515 words) - 15:04, 18 March 2024

compounds played a role in the creation of life on Earth, but Sun Kwok, of the University of Hong Kong, thinks so. "If this is the case, life on Earth may... 106 KB (12,281 words) - 19:09, 13 March 2024

species, a 2019 UN report on biodiversity put this estimate even higher at a million species. It is also being acknowledged that an increasing number of ecosystems... 51 KB (5,660 words) - 02:59, 19 March 2024

science has made significant contributions to the analysis of biodiversity across the world. A majority of data collected has been focused primarily on... 211 KB (22,637 words) - 11:27, 7 March 2024
– analysis of geography, history and social science with reference to spatial politics and patterns at various scales, ranging from the level of the state... 86 KB (7,711 words) - 10:46, 24 February 2024
pollution ultimately poses a threat to the behavioral patterns of several coral organisms. Terrestrial anthropogenic noise affects the acoustic communications... 100 KB (11,201 words) - 05:57, 19 March 2024

Invasive species in Mexico are a major cause of biodiversity loss, altering ecosystems, affecting native species, damaging environmental services and... 66 KB (8,212 words) - 07:36, 4 January 2024

Rebecca M.; Byrne, Paul K. (April 2023). "A Morphological and Spatial Analysis of Volcanoes on Venus". *Journal of Geophysical Research: Planets*. 128 (4):... 324 KB (28,829 words) - 08:06, 14 March 2024
brevicaudus (Elliot, 1913), lives on the Hainan Island and Wanshan Islands in Guangdong, and the islands near Hong Kong; it may be synonymous with *M. m. mulatta*... 77 KB (9,078 words) - 11:03, 10 March 2024

increased rates of fire counts in 2019 led to international concern about the fate of the Amazon rainforest, which is the world's largest terrestrial carbon dioxide... 127 KB (12,074 words) - 22:16, 27 November 2023