

## Genus Paphiopedilum Natural History Cultivation

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### Genus Paphiopedilum Natural History Cultivation

The biological and historical diversity in museum collections is staggering, with specimens collected across centuries by some of the most famous scientists in history. In a new study, researchers ...

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### Fungal spores from 250-year-old collections given new lease of life

From “ Paphia, ” another name for Aphrodite, and “ pedilon, ” meaning sandal, “ Aphrodite ’ s sandal ” is the origin of the Paphiopedilum orchid ’ s genus ... of its easy growing ...

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### Paphiopedilum Maudiae Care

Scientists have long known that frogs are oddballs when it comes to teeth. Some have tiny teeth on their upper jaws and the roof of their mouths while others sport fanglike structures. Some species ...

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### Taking a Bite Out of Oddball Tooth Evolution: Frogs Lost Teeth More Than 20 Times

Western tanagers are not common here. Years ago, my field crew and I were thrilled to find a nest in a thicket at the head of one of the small bays on the west side of Glacier Bay (if I recall ...

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### On the Trails: On tanagers and silverweed

Mount Hamiguitan in Davao Oriental, a UNESCO World Heritage Site, is receiving its needed forest protection boost as its communities have engaged in beekeeping of native kiyot, generating sustainable ...

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### Mt. Hamiguitan, UNESCO World Heritage Site, gets protection boost

The genus name Ochotona stems from the Mongolian word for pikas ... Different plants are harvested at different times, as the nutritional value for the plants changes throughout the growing season.

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### NATURAL HISTORY

Present address: Department of Life Sciences, Natural History Museum, Cromwell Road ... the continuation of the “ species ” amid extinctions would be through the production of daughter species that ...

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### Macroevolutionary stability predicts interaction patterns of species in seed dispersal networks

The Bengal florican is the sole member of its genus Houbaropsis, and the rarest member of the ... the more reliable approaches to monitor population patterns, the Bombay Natural History Society noted ...

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### Habitat loss threatens critically endangered bird: WCS

The beekeeping livelihood program is a special project called Beekeeping as Bio-diversity-Friendly Community-Based Enterprise in Mount Hamiguitan Range Wildlife Sanctuary and Expansion Areas of the ...

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### Bees to boost protection of Unesco site

A stately Monterey Cypress at Point Lobos State Natural Reserve. (Contributed — Sharon Mollerus/Wikimedia Commons) The largest recorded Monterey Cypress, growing ... cactus genus at 10 a.m ...

Tom Karwin, On Gardening | Evolution of a pair of Monterey Cypress trees

The giant of the Outback has been identified as a new dinosaur genus and species – Australotitan ... described and named by the Eromanga Natural History Museum and Queensland Museum ...

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One of the world ' s biggest dinosaurs has been found right here in Queensland

Adult butterflies lay their eggs on plants in the genus Ceanothus ... director with Tahoe Institute for Natural Science. TINS seek to advance the natural history, conservation, and ecosystem ...

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Explaining the explosion of butterflies at Lake Tahoe

Spencer Lucas and Asher Lichtig of the New Mexico Museum of Natural History and Science in Albuquerque ... the fossils represent a new species. The genus name Menefeceratops refers to the rock ...

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Newly described horned dinosaur from New Mexico was the earliest of its kind

Florida Museum of Natural History researchers analyzed CT scans of nearly every living amphibian genus to reveal that ... genes that regulate their tooth production turn on and off.

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Taking a bite out of tooth evolution: Frogs have lost teeth more than 20 times

Now, the first comprehensive study of tooth evolution in frogs is bringing the group's dental history into focus. Florida Museum of Natural History researchers analyzed CT scans of nearly every living ...

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