

Giant meat-eating plant discovered

Source: pa.press.net Tuesday, 18 August 2009

<http://environment.uk.msn.com/news/headlines/article.aspx?cp-documentid=149217743>



a giant carnivorous plant have been discovered by a team of scientists in the central philippines and named after sir david attenborough.

the new species of pitcher plant is so big it can catch rats as well as insects in its traps. it occur only on the summit of one mountain in palawan, philippines and were discovered by

botanists alastair robinson, stewart mcpherson, volker heinrich and andreas fleischmann in june 2007.

they name the remarkable plant *nepenthes attenboroughii* in honour of natural history expert sir david attenborough. its a real-life version of audrey, the man-eating plant created by nerdy florist seymour krelborn in the 1986 film little shop of horrors.

nepenthes attenboroughii produces some of the largest, most voluminous and most beautiful traps of all known pitcher plants. mr mcpherson, 26, from poole in dorset, said: "its _____ not a joke. theres 120 different species all around the world. this particular one were discovered as part of a survey to look at all of them. its one of the largest, theres only one or two that are any bigger. its big enough to catch rats."

the team said the structure of its leaves, pitchers and flowers suggests strongly that its a close relative of the great *nepenthes rajah* from borneo and may be related to the *nepenthes* flora of palawan and borneo. its one of 13 new species the team have discovered during three years of expeditions in south east asia. their findings was published in the botanical journal of the linnean society earlier this year. mr mcphersons company redfern natural history are working on a _____ and has produced books about the new species.

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A giant carnivorous plant **has** been discovered by a team of scientists in the central Philippines, and named after Sir David Attenborough. The new species of pitcher plant is so big it can catch rats as well as insects in its traps.

It **occurs** only on the summit of one mountain in Palawan, Philippines and **was** discovered by botanists Alastair Robinson, Stewart McPherson, Volker Heinrich and Andreas Fleischmann in June 2007.

They named the remarkable plant *Nepenthes attenboroughii* in honour of natural history expert Sir David Attenborough. It's a real-life version of Audrey, the man-eating plant created by nerdy florist Seymour Krelborn in the 1986 film *Little Shop of Horrors*.

Nepenthes attenboroughii produces some of the largest, most voluminous and most beautiful traps of all known pitcher plants.

Mr McPherson, 26, from Poole in Dorset, said: "It's definitely not a joke. There's 120 different species all around the world. This particular one was discovered as part of a survey to look at all of them. It's one of the largest, (there's) **there are** only one or two that are any bigger. It's big enough to catch rats."

The team said the structure of its leaves, pitchers and flowers suggests strongly that it's a close relative of the great *Nepenthes Rajah* from Borneo and may be related to the *Nepenthes* flora of Palawan and Borneo. It's one of 13 new species the team **has** discovered during three years of expeditions in South East Asia.

Their findings **were** published in the *Botanical Journal of the Linnean Society* earlier this year. Mr McPherson's company Redfern Natural History **is** working on a documentary and has produced books about the new species.

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Punctuation

- 1) Replace all the capital letters in this article. You need them for proper nouns and at the beginning of sentences.
- 2) There are 9 apostrophes missing. Replace them all.

Vocabulary

- 3) Define the following words (use a dictionary) and then use them in a sentence to show meaning:

- carnivorous
- pitcher
- remarkable
- nerdy
- voluminous
- expedition
- documentary

Grammar

- 4) Find the grammatical error in each paragraph. (There are two in some).

Spelling

- 5) Which is the correct spelling for the missing word in paragraph 4?

definitely

definitley

definatley

definetly

- 6) Identify the correct spelling to complete the last paragraph.

documentry

documentary

documentery

documentrey

Purpose of text

- 7) What is the main purpose of this text?
 - a) To tell us about Sir David Attenborough.
 - b) To encourage us to join the Linnean Society
 - c) To inform us about an interesting discovery
 - d) To get us to buy the scientist's book

Summarising

- 8) Summarise the main points of this article in approximately 100 words.