

Bufo Regularis Iucn

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Bufo Regularis Iucn

Established in 1964, the IUCN Red List of Threatened Species has evolved to become the world's most comprehensive information source on the global conservation status of animal, fungi and plant species.

IUCN Red List of Threatened Species

Bufo regularis Reuss, 1833. *Amietophrynus regularis*(Reuss, 1833) *Sclerophrys regularis*, commonly known as the African common toad, square-marked toad, African toad, Egyptian toad, African bouncing toad (due to the bouncing motion) and Reuss's toad, is a species of toad in the family Bufonidae. It is found widely in the Sub-Saharan Africa, with its range extending to the oases in Algeria and Libya as well as to northern Nilotic Egypt.

Sclerophrys regularis - Wikipedia

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Bufo Regularis Iucn - agnoleggio.it

Includes specimens of *Bufo regularis* and *Bufo mauritanicus*, according to Boulenger, 1881 "1880", Proc. Zool. Soc. London, 1880: 545-574. Considered a synonym of *Bufo regularis* by Peters, 1882, Naturwiss. Reise Mossambique, Zool. 3: 178, but it is not known if specimens were examined.

Sclerophrys regularis (Reuss, 1833) | Amphibian Species of ...

B. regularis is generally considered to be a savanna species (e.g. Loveridge 1955a, Schiøtz 1967, Walker 1968, Frost 1985, Tandy et al. 1985, Böhme et al. 1996) which also colonizes the rainforest zone along clearings and roads (e.g. Amiet 1976a, Joger 1981, Hughes 1988, Böhme 1994c). It is a typical synanthropic animal (e.g. Perret 1977a, Joger 1981, Gruschwitz et al. 1991a).

AmphibiaWeb - Sclerophrys regularis

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Bước tưới chuyển hướng Bước tới tìm kiếm. *Amietophrynus regularis*. Tình trạng bảo tồn. Ít quan tâm (IUCN 3.1) Phân loại khoa học. Giới (regnum) Animalia. Ngành (phylum) Chordata.

Amietophrynus regularis - Wikipedia tiếng Việt

Sclerophrys regularis, sapo de marca quadrada, sapo africano, sapo egípcio, sapo africano saltitante (devido ao movimento de salto) e sapo de Reuss, é uma espécie de sapo da família Bufonidae. É amplamente encontrada na África Subsaariana, com sua distribuição estendendo-se aos oásis da Argélia e da Líbia, bem como ao norte do Egito Nilótico. [1]

Sclerophrys regularis - Wikipédia, a enciclopédia livre

(Annotated from: Butler, J. R. A., du Toit, J. T. (1994).Diet and conservation status of. Cape clawless otters in eastern Zimbabwe. S.Afr.J.Wildl.Res.24: 41-47). INTRODUCTION. Since 1988 a CAMPFIRE (Communal Areas Management Programme for Indigenous Resources) scheme has been established along a 7 km stretch of the Kairezi River in the eastern highlands of Zimbabwe.

Diet and Conservation Status of Cape ... - IUCN OSG Bull

Amietophrynus regularis (Reuss, 1833), also known as the square-marked toad, Egyptian and Reuss's toad, is listed as Least Concern by the IUCN in view of its wide distribution in a broad range of

(PDF) Phylogeography of the African Common Toad ...

Bufo spinosus Bocage, 1868; *Bufo regularis gutturalis* Power, 1927; *Bufo regularis gutturalis* — Loveridge, 1929; *Bufo regularis ngamiensis* FitzSimons, 1932; *Bufo ngamiensis* — Poynton, 1964; *Bufo gutturalis* — Tandy & Keith, 1972; *Amietophrynus gutturalis* Frost et al., 2006 [syn. Ohler & Dubois, 2016] References Primary references . Power, J ...

Sclerophrys gutturalis - Wikispecies

These are threatened in line with IUCN and Nigerian Conservation status. Though the birds showed more species diversity, the amphibians were more abundant in population and *Bufo regularis* (the common African toad), was the most dominant amphibian. This species occurred in all the ecological zones.

Oil and Gas Pipeline Construction-Induced Forest ...

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Bufo regularis Reuss, 1833. Espesye sa baki nga una nga gihulagway ni Reuss ni adtong 1833 ang *Amietophrynus regularis*. Ang *Amietophrynus regularis* sakop sa kahenera nga *Amietophrynus* sa kabanay nga Bufonidae. Giklaseklase sa IUCN ang espesye sa kinaminosang kalabotan.

Amietophrynus regularis - Wikipedia

Background. Haemogregarines comprise a large group of apicomplexan blood parasites. In 1996 all anuran haemogregarines still in the genus *Haemogregarina* Danilewsky, 1885 were reassigned to the genus *Hepatozoon* Miller, 1908. Most (11/15, 73%) African anuran *Hepatozoon* species have been recorded from the family Bufonidae, however, all these are recorded from only two host species, *Amietophrynus* ...

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