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Research Article

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Grouping behavior of African forest elephants (*Loxodonta cyclotis*): A significant habitat exploitation strategy in Mount Cameroon National Park, Southwest region, Cameroon

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Wildlife grouping behavior is a significant survival strategy beneficial to all the group members. Migration to healthy food locations, defense from predators, mating, and social organization are some of the products of a well-established and organized grouping behavior of wildlife species such as elephants. Hence, the main objective of this study was to explore the g ...

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Case Report

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Syphilis due to *Treponema paraluisleporidarum* ecovar *Cuniculus* (TPeC) in a domestic rabbit (*Oryctolagus cuniculus*) in Mexico

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Rabbit syphilis is caused by *Treponema paraluisleporidarum* and causes several cutaneous lesions. The prevalence in Mexico is not determined and there are currently no reports in pet rabbits associated with this disease. This case report describes the first case of rabbit syphilis in Mexico, confirmed by PCR and sequencing. ...

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[Open Access](#) [Short Communication](#) PTZAID:GJZ-8-128

Is the behaviour a feature that implies evolutionary consequences in the speciation?

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In birds, similar behaviour decreases in dramatic form the distances among sister lineages. The current classification of the Chilean representatives of the passerine family Rhinocryptidae includes eight species. Moreover, differences between the two lineages of Chilean species of Scytalopus genera, and two subspecies of Scelorchilus. Scelorchilus albicollis albicoll ...

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[Open Access](#) [Short Communication](#) PTZAID:GJZ-8-125

Stamps as a cultural value related to the biodiversity of insects

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Biodiversity has been studied by many specialists and is the same as the terminology "biological diversity" with more than 1.8 million species with Latin name (Scientific name). The insects as a big group have between 751.000 to 950.000 species [1]. Recently, with molecular characterization, some groups get a different point of view [2-4]. ...

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