Morphology and Habitat Utilization of Some Lizard Species In Sagaing University Campus

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Abstract

Morphological character and habitat utilization of some lizard species were investigated in the Sagaing University Campus. A total of eight species belong to six genera of four families. Some lizard species from one order were systematically identified after the study period from March, 2017 to November, 2017. Systematic position and morphological description of all species were presented with photographs. Sagaing University, is situated in the central dry zone of Myanmar and the climate is naturally dry and hot. Moreover, the ecological condition is a suitable habitat for lizard species. These habitat types such as tree, ground, bushes, sandy place, grass bed and building wall were recorded.

Keyword: Morphology, Habitat Utilization, Some Lizards Species

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