SEAVR **2016**: 31-32 ISSN: 2424-8525

Date of publication: 05 February 2016. Hosted online by ecologyasia.com



## Six-lined Long-tailed Grass Lizard *Takydromus sexlineatus* on Pulau Bintan, Riau Islands, Indonesia

Andrew TAY andrewtay.sg@gmail.com

**Observer**: Andrew Tay. **Photograph by**: Andrew Tay.

Subject identified by: Kelvin K. P. Lim.

Location: Garden of de Bintan Villa resort, situated south of Kampur village, Pulau Bintan, Riau Islands, Indonesia.

Habitat: Rural garden compound surrounded by disturbed, secondary forest

Date and time: 21 October 2012, 11:09 hrs.

Identity of subject: Six-lined Long-tailed Grass Lizard, Takydromus sexlineatus (Reptilia: Sauria: Lacertidae).

**Description of observation**: One example of estimated 6 cm snout-vent length (35 cm total length) was seen moving on the ground in short grass (Figs. 1 and 2.). Its body movement as it ran away appeared typical of a snake, which it was at first assumed to be, with a long undulating tail.

Remarks: The Six-lined Long-tailed Grass Lizard inhabits disturbed, open, grassy areas and has an immensely long tail that can be over 5 times the length of its head and body. It ranges from India and southern China, down to northern parts of Peninsula Malaysia including Kedah and Penang Island (Grismer, 2011: 542). There are no records south of there, but the species also occurs on Borneo, Sumatra, Java and Bali (Das, 2010: 225).



Fig. 1. © Andrew Tay



Fig. 2. © Andrew Tay

## References:

Das, I. (2010). A Field Guide to the Reptiles of South-east Asia. New Holland Publishers (UK) Ltd. 376 pp.

Grismer, L. L. (2011). Lizards of Peninsular Malaysia, Singapore, and their Adjacent Archipelagos. Their Description, Distribution, and Natural History. Edition Chimaira, Frankfurt am Main. 728 pp.