NOTE V.

ON HAPLOSONYX SEXPLAGIATUS, BALY ')

BY

MARTIN JACOBY.

A specimen from Sumbawa (v. Lansberge) which I have before me, agrees with the type of the above named species described from Flores. Another specimen from Java in my collection varies in the flavous abdomen spotted with black at the sides, in having the thorax two-spotted, and in the posterior oblong patch at the elytra which extends upwards to the middle.

This species ought to be placed in *Sphenoraia* according to the present definition of the genus (Baly, Cistula 1879), as it possesses all the structural characters and is devoid of the basal elytral depressions as seen in *Haplosonyx*.

I have no doubt that the present species is identical with S. javana Wiedem., whose description is very accurate and agrees in nearly every respect with Mr. Baly's species. It is no doubt however, subject to variation in colour.

London, October 30th, 1883.

¹⁾ Ann. and Mag. of Nat. Hist. 5th ser. Vol. IV (1879). p. 115.



Jacoby, Martin. 1884. "On Haplosonyx sexplagiatus, Baly." *Notes from the Leyden Museum* 6, 72–72.

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