

- Yasuma, S. & Abdullah, M. A. 1997a. *An invitation to the mammals of Brunei Darussalam. I. Indoor information*. Brunei Forest Research After Care Project (special publication 2), Japan International Cooperation Agency and Forestry Department, Ministry of Industry and Primary Resources, Bandar Seri Begawan, Brunei Darussalam.
- Yasuma, S. & Abdullah, M. A. 1997b. *An invitation to the mammals of Brunei Darussalam. Part II. Outdoor information*. Brunei Forest Research After Care Project (special publication 2), Japan International Cooperation Agency and Forestry Department, Ministry of Industry and Primary Resources, Bandar Seri Begawan, Brunei Darussalam.

### Electronic supplementary material

The images of Hose's Civet are uploaded in the following:  
<http://youtu.be/zqHGzjUaSRQ>  
<http://youtu.be/Ge9IAciK6w0>

<sup>1</sup>Center for Southeast Asian Studies, Kyoto University,  
Kyoto, Japan.

Email: lahng.lejau@gmail.com

<sup>2</sup>Research Center for Biology, Indonesian Institute of  
Sciences (LIPI), Cibinong, Indonesia.

Email: semiadi@yahoo.com

## ERRATUM

Corrections on second column (Sex) of Table 3 and Table 4 in Mallick, J. K. 2011. New records and conservation status review of the endemic Bengal Mongoose *Herpestes palustris* Ghose, 1965 in southern West Bengal, India. *Small Carnivore Conservation* 45: 31–48. For the entire Tables, including other columns (none of which need correction) and corrected second columns, kindly refer the journal website [www.smallcarnivoreconservation.org](http://www.smallcarnivoreconservation.org).

**Table 3.** Past records (1964–2006) of Bengal Mongoose *Herpestes palustris* from its entire world range<sup>1</sup>.

Location	Sex <sup>2</sup>
<b>District: Howrah</b>	
Shibpur (22°33'N, 88°18'E)	1♂
Nazimganj (south of Shibpur)	1♂+1♀
<b>District: North 24-Parganas</b>	
Salt Lake (22°35'N, 88°25'E), Bantala (22°31'N, 88°26'E), Duttabad (22°36'N, 88°26'E), Hederhat (22°29'N, 88°23'E), Nalban (22°34'N, 88°25'E) (East Kolkata Wetlands)	19♂+8♀
Sahebmarā bheri (22°33'N, 88°25'E) (East Kolkata Wetlands)	not known
Sukantanagar (22°33'N, 88°24'E) and N° 4 bheri, Nalban (22°33'N, 88°25'E) (East Kolkata Wetlands)	20 unsexed
N° 4 bheri, Nalban (East Kolkata Wetlands)	3♂+3♀
Sukhchar (22°43'N, 88°22'E)	1♂
<b>District: South 24-Parganas</b>	
Bhasna (= Bhajna in Soota & Chaturvedi 1970) (exact location not known)	1♀; "very common"
Budge Budge (22°28'N, 88°10'E) and Patiatāla (exact location not known)	Not known
IIM wetland, Joka (22°26'N, 88°17'E)	Not known

<sup>1</sup>All locations lie in southern West Bengal.

In addition, Kundu *et al.* (2008) indicated occurrence in Chowbhaga (opposite Bantala), Jhagrasisa and Mahishbathan, but these records are ignored here (see text).

Specimens (skin, skull and incomplete postcranial skeleton) of a male and two unsexed Bengal Mongooses are held by the Museum Victoria, Australia (registration nos 4388/4389; 4838/4839/4840; 4920/4921). They came through the Royal Melbourne Zoo (N. W. Longmore *in litt.* 2011), and their origin is apparently not recorded

<sup>2</sup>Sex could be determined only for animals handled by ZSI and NEWS.

<sup>3</sup>No details are given, and the photograph purportedly of the species lacks any black patch on the muzzle.

**Table 4.** Recent records (2007–April 2011) of Bengal Mongoose *Herpestes palustris* from its entire world range.

Location	Sex
<b>District: Howrah</b>	
Santragachhi Jheel (lake) (22°34'N, 88°16'E)	1 unsexed
Shibpur	4 unsexed (n+q)*
<b>District: North 24-Parganas</b>	
N° 4 bheri, Nalban, East Kolkata Wetlands	3 unsexed (n)
	1♀+3 cubs (r)
	1 unsexed
	1♂ (n)
	1♂+2 unsexed (n+p)
	2♂ (n)
	2 unsexed (n)
	4 unsexed (n+p)
Keshtopur, Rajarhat wetland (near Bagjola canal) (22°37'N, 88°25'E)	1 unsexed
<b>District: South 24-Parganas</b>	
Green View wetland, Joka (22°26'N, 88°18'E)	1 unsexed
Indian Institute of Management wetland, Joka	1 unsexed
Kadamtala, Behala (22°29'N, 88°18'E)	1 unsexed
Survey Park, Ajaynagar, Santoshpur (22°29'N, 88°23'E)	1 unsexed
Subhasgram (22°24'N, 88°26'E)	1 unsexed
	1 unsexed
South Kolkata (exact locality not known)	2 (p)

\*n= single, p= duo, q= trio, and r= group of four.