MAY (continued).

1 Diana Monkey	Cercopithecus diana
	Motacilla rayi
12 Tree-Frogs	
1 Capromys	
1 Turkey	
1 Indian Rock-Snake	
1 Spectacle Cobra	
2 Guillemots	
	Alca torda Purchased.
2 Puffins	Fratercula arctica
4 Kingfishers	Alcedo isnida
1 Blood-rumped Parrakeet,	Psenhotus hæmatonotus
male.	
4 African Waxbills	Estrelda cinerea
2 Black-headed Finches	
1 Echidna	
5 Indian Pastors	
2 Punjaub Wild Sheep	
	Canis argentatus Born.
3 Wolves	
	Dafila acuta
12 Converge's Lungle Fowle	Gallus sonneratii Hatched.
(bybride)	Hatched.
(hybrids).	Chloimhaga noliogamhala
3 Ashy-headed Geese	omoephaga pomocepham.

Of these, Tropidolepisma majus and Pastor malabaricus were stated to have been exhibited for the first time.

June 24, 1862.

E. W. H. Holdsworth, Esq., F.L.S., in the Chair.

Dr. Sclater called the attention of the Meeting to some interesting additions lately made to the Society's Menagerie. These were—

- 1. Two Spider Monkeys, purchased of Mr. Edward Greey, of the Royal Mail Company's Service. These Monkeys had been obtained by Mr. Greey on the Rana River, Gorgon Bay, near San Juan del Norte, in Nicaragua. They appeared referable to two different species:—Ateles frontatus, Gray [Brachyteles (Eriodes) frontatus, Gray, Zool. Voy. Sulphur], smaller and parti-coloured; and Ateles hybridus, I. G. St.-Hil., larger and of the same form, greyish brown. The former species had been already noticed as occurring in Central America*; the latter was generally considered to be a New-Granadian species.
- 2. Two young Bears brought from Japan and deposited in the Gardens by Captain Ward. The only Bear hitherto recorded as

^{*} See the article "On the Northern Limit of the Quadrumana in the New World," in Nat. Hist. Review, 1861, p. 507.

being found in Japan was the Indian Ursus torquatus (sive tibetanus)*. These young Bears appeared to be distinct from the Indian species, resembling in some respects rather the American Ursus americanus. There were slight indications of a white mark on the throat, but this seemed likely to be wholly obliterated as the animal increased. Dr. Sclater considered these animals, in all probability, referable to a distinct species, for which he suggested the name Ursus japonicus.

The following papers were read:-

1. DESCRIPTIONS OF THREE NEW SPECIES OF PITTA FROM THE MOLUCCAS. BY ALFRED RUSSEL WALLACE.

These birds are brought before the Society, detached from the collections of which they form a part, because a Monograph of the *Pittidæ*, by Mr. Elliot, is now in course of publication, and it is desirable that they should be described in England before appearing

in a foreign work.

They are interesting as showing the permanent modifications in form of these semiterrestrial birds, in islands within sight of each other. I may mention as a curious fact, that the great island of Ceram appears to contain no Pitta, although one or two species occur in almost all the other islands of the Moluccan group. I have myself collected for several months in various parts of Ceram and Amboyna, without seeing or hearing of the genus; and the natives were positive no such bird was to be found in their country. The naturalists collecting for the Leyden Museum were not more successful; and recently a German ornithologist, Mr. Rosenberg, has resided some years in the island, and up to the time of my departure had seen no Pitta. This is the more remarkable, as in the little island of Banda, within sight of Ceram, a species exists which, with two others, I now proceed to describe.

PITTA RUBRINUCHA.

Head reddish brown, darker behind, where there is a subquadrangular spot of bright red, and above it an obscure blue vertical stripe; back dull olive-green, shading into slaty blue on the wings and tail; quills blackish, with a white spot on the third and fourth; a small white spot on the shoulder; underside with the slaty-blue breast and crimson belly, exactly as in *P. celebensis*, but the black line separating the two colours is narrower. Bill blackish horn-colour; feet light dull blue; iris pale olive-brown.

Total length 7 inches; wing $3\frac{3}{4}$ inches; bill, from the gape, 1 inch.

Hab. Island of Bouru (Moluccas).

Remark.—This species is at once distinguished from its near ally, P. celebensis, by the red nuchal spot, and by having much less blue on the wing- and tail-coverts. It is also considerably smaller.

^{*} See Temminck and Siebold's 'Fauna Japonica.'



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