84.	Frontal stripe distinctly broade				
	Frontal stripe narrower than a	parafronta			
85.	Posterior dorso-centrals 2	• •		longestylata, Strobl.	
	Posterior dorso-centrals 3	• •			86
86.	. No lateral verticals. Scutellum with crossed api-				
	cals. Antennae reddish-bro			minima, Rond.	
	Lateral verticals present. No	scutellar	apicals.		
	Antennae blackish-grey	• •		monspellensia, Bött.	

APPENDIX II.—ADDENDA TO PREVIOUSLY PUBLISHED FAUNISTIC PAPERS.

- Fauna of Paresnath Hill,' Annandale, Rec. Ind. Mus., VII, pp. 33-49 Sarcophaga knabi, Park.
- 2. 'Diptera of the Abor Expedition,' Brunetti, Rec. Ind. Mus., VIII, pp. 149-190. Sarcophaga knabi, Park.

Brunetti states that two specimens were taken, the other is a female.

3. 'Diptera of the Simla District,' Brunetti, Rec. Ind. Mus., XIII, pp. 59-101.

Sarcophaga haemorrhoidalis, Meig. Sarcophaga haematodes, Meig.

- These are the only two actually recorded, but probably further collecting will add albiceps, Meig. and falculata, Pand. Brunetti's remarks that probably the Muscid Fauna will prove to be European is, as far as this genus is concerned, amply proved.
- 4. 'Fauna of an Island in the Chilka Lake, Diptera,' Dover, Rec. Indo Mus., XXII, pp. 393-396.

Sarcophaga knabi, Park.

Sarcophaga hirtipes, Wd. var. orchidea, Bött.

Sarcophaga orientaloides, sp. nov.

Sarcophaga futilis, sp. nov. Sarcophaga dux, Thoms. var. harpax, Pand.

Sarcophaga ruficornis, Fab.

- Thus instead of the "two or three species" of the genus attributed to the Fauna by Dover, there are no less than six already known. Evidently the sea influence is insufficient to produce Sarcophila cinerea, Fab.
- 5. 'Notes on the Diptera of the Khasia Hills,' Senior-White, Mem. Dept. Agric. India. (Ent. Ser.), ∇ II, pp. 83-103.

Sarcophaga albiceps, Meig. Shillong and Cherrapunji. Sarcophaga khasiensis, sp. nov. Cherrapunji.

My remarks on the distribution of the supposed 'species' should be entirely disregarded, and reference made to section IX of the present paper.