has already recorded (*JBNHS*, Vol. 45, pp. 251-254) some of the habits noted above.

The measurements of five of the specimens taken by us are as follows:-

Sex		 8	8	8	Ŷ	Ŷ
Tip of snout to vent		 64	64	65	71.5	84 mm.
Breadth of head	1	 17.5	17	17	18.5	21
Eye		 4	4	4.5	4.5	5
Upper eyelid		 2.5	2.5	27	3.7	3
Inter orbital width		 8	8.5	8	10	10.5
Inter metatarsal tubercle		 7.1	7	7	9	9.5
Outer metatarsal tubercle	·····	 3	3.5	3.5	4	4.7
Tibia		 20.5	20	20.5	25.5	25.5

BOMBAY NATURAL HISTORY SOCIETY,

114, APOLLO STREET,

Вомвау,

September 25, 1954.

HUMAYUN ABDULALI J. C. DANIEL

39. FOOD OF THE BULL-FROG (RANA TIGIRINA)

Mr. T. Gay's note in Vol. 52 (1): 212 on the food of the bullfrog reminds me of a similar murderous onslaught, as he puts it.

I had a pet squirrel which was not then fully grown. I had just put her down on the ground and let her follow me when from behind the row of flower pots a frog leaped out and was on her in a flash. The squirrel let out a frightened squeak and struggled to free herself but the marauder's grip was tough. In a panic I took up three or four stones and hit the frog hard, but he was in no mood to let go. Fortunately I spied a stick nearby, took it up and frantically beat the frog with it till he let go his arms and jumped back behind the flower pots. I took up the squirrel which lay limp in my cupped palm with her heart throbbing fast. She recovered within an hour and I was glad to note that there was neither a broken limb nor a single bruise on her person.

SUNNY VIEW, SAHARANPUR, July 31, 1954.

(MRS.) ARUNA BANERJI

40. DISTRIBUTION AND HABITS OF THE BATRACHIAN, ICHTHYOPHIS GLUTINOSUS LINN.

In view of the paucity of records of this curious worm-like batrachian in India, it may be worthwhile noting that in the forenoon of 23rd October, 1953, I saw one on a path to one of the 'points' on the Kanara side of the Gersoppa Falls in south Bombay State. The soil was hard laterite and the animal progressed by a series of ripples reminiscent of a millipede rather than a snake or eel. When put in a box its sticky surface enabled it to climb



Banerji, Aruna. 1954. "Food of the Bull Frog (Rana Tigirina)." *The journal of the Bombay Natural History Society* 52, 639–639.

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