M Miscellaneous.

THE YOUNG OF _Ælurus fulgens._—The two individuals examined are about three weeks old and were born in captivity, in July, the mother, in a pregnant condition, having been caught by some Bhutias in the vicinity of Darjiling and kept in the Museum there. The young are totally different from the adult in coloration, but the characteristic markings are fairly well defined. The following is a short description:

Back dull smoky fawn becoming blackish grey on the under parts; the crown of the head and sides of the face, with the exception of the rings round the eyes, greyish red; the legs, tail, and ears smoky brown, the white markings of the adult being here represented by dark grey.

T. Bentham.

BATRACHIA.

NOTES ON SOME BATRACHIA RECENTLY ADDED TO THE COLLECTION OF THE INDIAN MUSEUM.—The specimens noticed below are chiefly from the Amherst District, Tenasserim, and the Himalayas. Those from the former district were taken by myself in March last, those from the Himalayas mostly by Mr. R. Hodgart, the Museum Collector.

_Rana vicina_, Stoliczka.

Numerous specimens from British Garhwal at an altitude of about 6,000 feet [Hodgart]. This is the common frog of the S. W. Himalayas at about this altitude.

_Rana dorica_, Boulenger.

Several small specimens from a jungle stream in the Dawna Hills near Kawkareik (or Kawkareit) in the interior of the Amherst District (altitude about 3,000 feet), March 1908.

_Rana laticeps_, Boulenger.

A large specimen from a jungle stream in the same locality, but nearer the base of the hills. Apparently a common species above about 2,000 feet.

_Rana limborgi_, W L. Sclater.

A specimen from the same locality (2,000 feet), agreeing in proportions and other characters with Sclater’s description, but differing slightly in colour. I have been unable to trace the type specimen of this species, which should be in our collection.

_Rana limnocharis_, Wiegmann.

Equally common in swamps in the plains and in jungle streams in the Himalayas and the mountains of Burma up to 5,000 feet. Some specimens were lately collected on Baratang Island of the