

ADDENDA.

AFTER it was too late to include them in the foregoing enumeration, we were reminded that Dr Beccari had published a number of plants from the Arrou Islands. Dr Beccari has visited the group himself, and, judging from the number of new species in the Orders which he has already elaborated, he must have made a considerable collection. Some further particulars of the vegetation of these islands by the same author, will be found in the Appendix on the drift seeds and seed-vessels.

MENISPERMACEÆ.

Parabæna tuberculata, Beccari.

Parabæna tuberculata, Beccari, Malesia, i. p. 137.

ARROU.—Also New Guinea and Timor. There is one other species of this genus, a native of India.

Tinospora crispa, Miers.

Tinospora crispa, Miers in Ann. Nat. Hist., series 2, vii. p. 38; Beccari, Malesia, i. p. 138.

ARROU.—Widely diffused in the Archipelago, from Sumatra and Java to New Guinea.

Hypserpa polyandra, Beccari.

Hypserpa polyandra, Beccari, Malesia, i. p. 148.

ARROU.—Also in New Guinea. *Hypserpa* is merged in the small Asiatic genus *Limacia* by Bentham and Hooker.

Stephania hernandifolia, Walp.

Stephania hernandifolia, Walp.; Beccari, Malesia, i. p. 154.

KI.—Very widely diffused in Tropical Asia, Africa, and Australia.

Pachygone ovata, Miers.

Pachygone ovata, Miers; Beccari, Malesia, i. p. 158.

KI.—This plant inhabits dry maritime regions in the Carnatic and Ceylon. It is also