

**Hydnophytum crassifolium**, Beccari.*Hydnophytum crassifolium*, Beccari, Malesia, ii. p. 124.

ARROU.—All the species of this genus are singularly local; not one being recorded from two different islands.

## MYRISTICÆ.

**Myristica (Eumyristica) myrmecophila**, Beccari.*Myristica (Eumyristica) myrmecophila*, Beccari, Malesia, ii. p. 37, t. 1.

ARROU.—Also in New Guinea. The hollow branchlets are inhabited by a species of ant.

## PALMÆ.

**Areca macrocalyx**, Zipp.,  $\delta$  *aruensis*, Beccari.*Areca macrocalyx*, Zipp.,  $\delta$  *aruensis*, Beccari, Malesia, i. p. 20.

ARROU.—Found also in New Guinea.

**Kentia costata**, Beccari.*Kentia costata*, Beccari, Malesia, i. p. 36.

This species, which is abundant in the paludal forests of ArroU, is said to be very closely allied to *Kentia moluccana*.

**Drymophlœus propinquus**, Beccari.*Drymophlœus propinquus*, Beccari, Malesia, i. p. 43 et var.  $\beta$  *heiensis*, Beccari, *loc cit.*, p. 44.

ARROU ; KI.

**Caryota rumphiana**, Mart.*Caryota rumphiana*, Mart.,  $\beta$  *papuana*, Beccari, Malesia, i. p. 70.

KI.—This species ranges from Java to New Guinea and North Australia.

**Licuala aruensis**, Beccari.*Licuala aruensis*, Beccari, Malesia, i. p. 83.

ARROU.—Closely allied to the New Guinea *Licuala penduliflora*, Zipp.

**Korthalsia** sp.*Korthalsia* sp., Beccari, Malesia, i. p. 87.

ARROU.—Only fruit of this was collected, and Beccari remarks that it may belong to the New Guinea *Korthalsia zippelii*, Blume.