- (4) CLEMATIS GOURIANA ROXB. (Bpn, p. 435-437);
- (5) CHONEMORPHA MACROPHYLLA G. DON (PA 1, 2, p. 1-14);
- (6) Marsdenia tenacissima Wight et Arn. (Bpn, p. 435-437);
- (7) BAUHINIA VAHLII WIGHT ET ARN. (Bpn, p. 435-437);
- (8) Maerua ovalifolia Cambess. = M. Arenaria Hook.f. et Thoms. (Bpn, p. 435-437);
 - (9) HELICTERES ISORA LINN. (Bpn, p. 435-437).

$m\bar{u}laka$

- (1) RAPHANUS SATIVUS LINN.;
- (2) = $u \dot{s} \bar{\imath} r a$ (Vss);
- (3) = the root of $\acute{s}igru$ (V\u00e9s);
- (4) = $k\bar{a}la\dot{s}\bar{a}ka$: Corchorus capsularis Linn. (PW);
- (5) a sort of yam (i.e. a species of Dioscorea) (MW).

$mrdv\bar{\imath}k\bar{a}$

grapes, i.e. the fruits of VITIS VINIFERA LINN.

$mesa\acute{s}r\dot{n}g\bar{\imath}=aja\acute{s}r\dot{n}g\bar{\imath}$

- (1) GYMNEMA SYLVESTRE R. Br. (Avk; Bpn, p. 443; Chopra; Dutt; DWH 2, p. 450-455; Dy, p. 521-523; HK; KB 3, p. 1625-1627; MW; Nadk. 1, nr. 1173; Sanyal; V 3, p. 96) = ASCLEPIAS GEMINATA ROXB. (Avk; Dutt; HB; HK; Nadk. 1, nr. 1173; Wise);
- (2) Lannea Grandis Engl. [Intern. Code: Lannea is a nom. conserv.] (KB 1, p. 664-666) = Odina wodier Roxb. (Avk; HK: ?; KB 1, p. 664-666; Nadk. 1, nr. 1742) [= O. Pinnata Rottl.] (HK) (The Index Kewensis has its doubts about the identity) [= O. Pennata Linn.] (PW) [= O. Pinnata] (MW) = Rhus odina Buch.-Ham. ex Wall. (Nadk. 1, nr. 1742) = Haberlia Grandis Dennst. (KB 1, p. 664-666) [= Calenum Grande O. Kuntze] (KB 1, p. 664-666) = Calesium Grande Kuntze;
- (3) Helicteres isora Linn. (Avk; DWH 1, p. 231-233, = mrga-sriga; Gul);
- (4) Rhus succedanea Linn. (Avk; Vśs : = karkaṭaśṛṅga) = Rh. acuminata DC. (Avk; Vśs);
- (5) Pistacia khinjuk Stocks = P. integerrima Stew. Ex Brandis (Avk).