- nr. 249; PW; Roxb., p. 633; Watt CP, p. 94) = A. Heterophylla Lam. (Chopra; IRM 1, p. 125) [= A. Integra (Thunb.) Merrill] (IRM 1, p. 125-126) = A. Integra Merrill = Radermachia integra Thunb.;
- (2) [Antiaris toxicaria (Pers.) Lesch.] (Bpn, p. 553) = A. toxicaria Lesch. = Ipo toxicaria Pers.

$par\bar{u}sa(ka)$

- (1) Grewia asiatica Linn. (Avk; Bpn, p. 570; Chopra; Dgv, nr. 56; Dutt; DWH 1, p. 238; Gul; HB; HK; Kav; KB 1, p. 388-389; MW; Na 1, nr. 75; Nadk. 1, nr. 1158; PW; Vśs) = G. Elastica Royle (Nadk. 1, nr. 1158) = G. Vestita Wall. (Nadk. 1, nr. 1158 : G. Elastica Var. G. Vestita) (see Hooker 1, p. 386-387 about G. Asiatica Linn. Var. Vestita Wall) [= G. Abutilissima Vent.] (HK); HK probably made an error; the Index Kewensis indicates : G. Asiatica Wall. partim = G. Abutilifolia Vent. Ex Juss.; see Hooker 1, p. 390;
- (2) CARAPA MOLUCCENSIS LAM. = XYLOCARPUS GRANATUM KOEN. (MW; PW; Vss).

parņāsa

- (1) a) OCIMUM SANCTUM LINN. (DWH 3, p. 86-88; KB 3, p. 1965-1968; Roxb., p. 463; Sanyal);
 - b) a kind of basilicum (MW; PW);
 - c) a kind of tulasī (Vśs);
 - d) kṣudratulasī with dark leaves (see tulasī) (Vśs);
- (2) = $p\bar{a}ras\bar{i}kayam\bar{a}n\bar{i}$ (see : $yam\bar{a}n\bar{i}$) (Vśs);
- (3) CEDRELA TOONA ROXB. EX ROTTL. (MW).

parpaṭa(ka)

(1) OLDENLANDIA CORYMBOSA LINN. (Avk: kṣetraparpaṭa; Bpn, p. 325-328; Chopra; Dgm, p. 110; Dgv, nr. 182; Dutt; DWH 2, p. 197-199: kṣetraparpaṭa; Dy, p. 403-404; HK; KB 2, p. 1263-1264; Nadk. 1, nr. 1746; Sanyal; Vśs) = O. BIFLORA ROXB. (Avk: kṣetraparpaṭa; Dgm, p. 110: kṣetraparpaṭa; DWH 2, p. 198; Dy, p. 403-404; Kav; Nadk. 1, nr. 1746; Roxb., p. 142: kṣetraparpaṭi; Vśs; Wise) = O. HERBACEA DC. (Avk; Dgm, p. 110; Dgv, nr. 23; Dutt; DWH 2, p. 198; Dy, p. 403-404; HK; Kav; Na 1, nr. 22; Nadk. 1, nr. 1746;