- of B. Latifolia); see about the nomenclature Cooke 1, p. 293-295; Brandis (Indian Trees, p. 205) regards 5) and 6) as synonyms;
- (7) the seeds of  $n\bar{\imath}pa$  (Vss);  $n\bar{\imath}pa$  is the large type of kadamba acc. to HK; Chopra and KB 2, p. 1057-1058: Barringtonia racemosa Roxb.; PW: =  $dh\bar{a}r\bar{a}$ -,  $dh\bar{u}l\bar{\imath}kadamba$ ; acc. to MW and PW  $n\bar{\imath}pa$  has more meanings; see also Meyer, Trilogie 3, p. 67, note 4;
- (8) = kṣīriṇīvṛkṣa (Vśs); kṣīriṇīvṛkṣa usually designates the two mentioned species of Manilkara.

## $r\bar{a}jik\bar{a}$

- (1) Brassica Juncea Coss. (Nadk. 1, nr. 378) [= B. Juncea Hook.f. et Thoms.] (Dutt; Dy, p. 59: probably; HK; KB 1, p. 166-167) (see Hooker 1, p. 157) = B. Juncea (Avk; Bpn, p. 652; Dgm, p. 115; Dgv, nr. 24; DWH 1, p. 122-129; V 9, p. 1-2; Vśs) [= B. Juncea Hook.f. et Thoms. subsp. B. rugosa var. 1 agrestis and var. 3 cuneifolia Prain] (KB 1; p. 166-167) (see Watt CP, p. 182-183) = Sinapis Juncea Linn. (Nadk. 1, nr. 2307; Vśs) = S. ramosa Roxb. ex Flem. (Ainslie 1, p. 230-232; Dutt; HK; MW; Nadk. 1, nr. 2307; PW) = S. chinensis Linn. (Ainslie 1, p. 230-232) [= S. chinensis Linn. var. integrifolia Stocks] (KB 1, p. 166-167) = S. cuneifolia Roxb. (KB 1, p. 166-167; Nadk. 1, nr. 2307) = S. rugosa Roxb. (Nadk. 1, nr. 2307);
- (2) [Brassica integrifolia (West) O. E. Schulz] (Chopra; KB 1, p. 166-167, considered as a synonym of B. Juncea Hook.f. et Thoms.) = B. integrifolia O. E. Schulz = B. integrifolia (Na 1, nr. 23; V 9, p. 1-2);
- (3) B. NIGRA KOCH (Avk; Bpn, p. 652 : kṛṣṇarājikā; KB 1, p. 168-170; Vśs) = SINAPIS NIGRA LINN. (KB 1, p. 168-170; Nadk. 1, nr. 2307);
- (4) [Brassica campestris Linn. var. rapa (Linn.) Hartm.] (KB 1, p. 165-166) (see Hooker 1, p. 156) = B. campestris Linn. = B. rapa Linn. (KB 1, p. 165-166);
  - (5) ERUCA SATIVA MILLER (V 4, p. 115);
- (6) ELEUSINE CORACANA GAERTN. (AB 1, p. 403; Chopra; IRM 3, p. 160-166; KB 4, p. 2692-2693; Nadk. 1, nr. 927; V 8, p. 9; Watt CP, p. 517-521) = Cynosurus coracanus Linn. (Ainslie 1, p. 245-246);
  - (7) ELEUSINE INDICA GAERTN. (Nadk. 1, nr. 927);
- (8) ELEUSINE AEGYPTIACA DESF. = DACTYLOCTENIUM AEGYPTIUM BEAUV. (V 8, p. 9);
- (9) =  $k \bar{r} s \bar{n} o d u m b a r a = k \bar{a} k o d u m b a r i k \bar{a}$ : Ficus Hispida Linn.f. (Vss). See about the Indian species and varieties of Brassica: D. Prain,