- b) [C. MEDICA LINN. VAR. MEDICA] (Chopra; KB 1, p. 486-487; Watt CP, p. 325);
- c) [C. MEDICA LINN. VAR. ACIDA] (KB 1, p. 489-490);
- d) [C. ACIDA ROXB. VAR. 7] (Dutt, p. 127; DWH 1, p. 269); see about the varieties of C. MEDICA LINN.: Cooke 1, p. 200-201; Duthie 1, p. 131-132; Hooker 1, p. 514-515; see about the varieties of C. ACIDA ROXB.: Roxburgh, Flora Indica, p. 589.
- (2) Punica granatum Linn. (KB 2, p. 1084-1087).

$brhat\bar{\imath}$

- (1) SOLANUM INDICUM LINN. (Ainslie 2, p. 207-208; Bpn, p. 288-289; Dgv, nr. 229; Dutt; DWH 2, p. 555-557; Dy, p. 637-638; Ghosh; Gul; HK; Kav; KB 3, p. 1755-1757; Nadk. 1, nr. 2329; PA 1, 4, p. 78-104; PW; Vśs);
- (2) S. XANTHOCARPUM SCHRAD. ET WENDL. (KB 3, p. 1759-1762; PA 1, 4, p. 78-104; Vśs : = $kantak\bar{a}r\bar{\imath}$);
- (3) S. MELONGENA LINN. (Bpn, p. 288-289; PA 1, 4, p. 78-104; Vśs: $= v\bar{a}rt\bar{a}k\bar{i}$; Wise) = S. Longum Roxb. (PA 1, 4, p. 78-104) = S. ESCULENTUM DUN. (Vśs);
- (4) S. TORVUM SWARTZ (Bpn, p. 288-289 : śvetabṛhatī; PA 1, 4, p. 78-104 : used as an adulterant of S. Melongena Linn.);
- (5) [S. INSANUM WILLD.] (PA 1, 4, p. 78-104) (see Roxb., p. 191) [= S. MELONGENA LINN. VAR. INSANUM PRAIN] (PA 1, 4, p. 78-104);
- (6) S. ACULEATISSIMUM JACQ. (PA 1, 4, p. 78-104: recently introduced, used as a substitute of S. XANTHOCARPUM).

bhadramustå

- (1) CYPERUS ROTUNDUS LINN. (Dgv, nr. 337; HB; HK; Kav; KB 4, p. 2638-2640; Nadk. 1, nr. 782);
- (2) C. SCARIOSUS R.Br. (Bpn, p. 243-244) = C. PERTENUIS ROXB. (Avk; HB, p. 18, footnote 51);
 - (3) [C. TUBEROSUS ROTH] (Gul); the Index Kewensis enumerates:
 - a) C. ROTUNDUS LINN. = C. TUBEROSUS ROXB.;
 - b) C. esculentus Linn. = C. tuberosus Pursh;
 - c) C. Stoloniferus Retz. = C. Tuberosus Boj. Hort. Maurit.;
 - d) C. Tuberosus Rottb.;
 - e) Mariscus microcephalus J. et C. Presl = C. Tuberosus Willd. ex Kunth.