$tulas\bar{\imath}$

- (1) OCIMUM SANCTUM LINN. (Avk: kṛṣṇatulasī; Bpn, p. 509; Dgv, nr. 250; Dutt; DWH 3, p. 86-88; HK; KB 3, p. 1965-1968; Nadk. 1, nr. 1741; V 5, p. 32; Vśs) = O. HIRSUTUM BENTH. (Avk; Nadk. 1, nr. 1741) = O. TOMENTOSUM LAM. (Avk; Nadk. 1, nr. 1741);
- (2) O. BASILICUM LINN. (Avk: śuklatulasī; Vśs) = O. ALBUM LINN. (Ainslie 2, p. 91-92: viśvatulasī; Avk);
- (3) O. GRATISSIMUM LINN. (Avk : vanatulasī, rāmatulasī; Chopra : vṛddhatulasī; KB 3, p. 1964-1965 : rāmatulasī);
- (4) O. CANUM SIMS (KB 3, p. 1960-1961 : $k \bar{s} u dratulas \bar{i}$) = O. AMERICANUM LINN. (KB 3, p. 1960-1961);
 - (5) OCIMUM VIRIDE WILLD. (Nadk. 1, nr. 1741);
- (6) Orthosiphon stamineus Benth. (Avk) = Ocimum grandiflorum Blume (Avk).

tejovatī

- $(1) = jyotismat\bar{\imath} (HK);$
- (2) = mahājyotiṣmatī (see jyotiṣmatī) (MW; PW; Vśs);
- (3) PIPER CHABA HUNTER (KB 3, p. 2130-2131; MW; PW; Vss);
- (4) PIPER NIGRUM LINN. (Vśs);
- (5) Scindapsus officinalis Schott (MW; PW; Vśs) = Pothos officinalis Roxb. (Vśs; Wise);
 - (6) Acorus Calamus Linn. (Vśs);
 - (7) ZANTHOXYLUM ALATUM ROXB. (Bpn, p. 89 : tejavatī; Dgv, nr. 74);
 - (8) Z. RHETSA DC. (KB 1, p. 464-465 : tejavatī; Na 1, nr. 94);
- (9) Z. BUDRUNGA WALL. (KB 1, p. 464-465 : $tejavat\bar{\imath}$) = Fagara BUDRUNGA ROXB. (KB 1, p. 464-465);
 - (10) = tejovalkala (Vśs, unidentified);
- (11) jīvantī with yellow flowers (svarṇajīvantī) (Vśs); a great number of plants is called jīvantī.

tripuța

- (1) = tripuṭākalāya : Lathyrus satīvus Linn. (Bpn, p. 649; Dutt : tripuṭī; DWH 1, p. 489-491; KB 1, p. 770-771; Na 1, nr. 139; Nadk. 1, nr. 1439);
 - (2) = satīna: Pisum sativum Linn. (KB 1, p. 772-773; PW);
 - (3) = gokṣura (PW; Vśs);
- (4) IPOMOEA TURPETHUM R. Br. (DWH 2, p. 527-530; Nadk. 1, nr. 1339).