- (3) [Myriogyne lanuginosa] (Kav);
- $(4) = r\bar{a}jik\bar{a} (MW; PW);$
- (5) = $bh\bar{u}t\bar{a}nku\acute{s}a$ (MW; PW);
- (6) a particular plant eaten as a vegetable (MW; PW);
- (7) Pa. on Su.Sū. 38, 10 : kṣavaka has a form like phaṇijjhaka and is well known as cihvariyāka in Pāriyātra.

khadira

- (1) ACACIA CATECHU WILLD. (Ainslie 1, p. 63-66; Avk; Bpn, p. 525; Chopra; DWH 1, p. 557-559; Dy, p. 283-285; Gul; IRM 1, p. 9-13; KB 2, p. 926-928; MW; Nadk. 1, nr. 13; PW; Sanyal; V 3, p. 53; Vśs) [= A. CATECHU LINN.] (Dutt; HK; Kav) = A. POLYACANTHA WILLD. (Nadk. 1, nr. 13) = A. WALLICHIANA DC. (Nadk. 1, nr. 13) = MIMOSA CATECHU LINN.F. (Dutt; HK; Kav; Vśs);
- (2) ACACIA SUNDRA DC. == A. SUMA BUCH.-HAM. EX WALL. (Nadk. 1, nr. 13);
- (3) A. SUMA KURZ EX BRANDIS (Nadk. 1, nr. 13); 2) and 3) are synonyms acc. to Chopra, IRM (1, p. 20) and Nadk.;
- (4) A. PENNATA WILLD. (KB 2, p. 934-935 : ballikhadira) = A. FERRUGINEA ROTTL. (Ainslie 2, p. 477);
 - (5) A. FERRUGINEA DC. (KB 2, p. 928-929, = somavalkala);
- (6) A. SENEGAL WILLD. (Chopra: śvetakhadira; KB 2, p. 929-930: śvetakhadira).

kharapatra

- (1) Majorana Hortensis Moench. [Intern. Code] = Origanum majorana Linn. (K.B. 3, p. 1985-1986);
 - (2) = maruvaka (MW; PW; Vśs);
 - (3) a) a kind of Ocimum (MW; PW);
 - b) tulasī with small leaves (Vśs);
 - c) tāmratulasī (Vśs, unidentified);
 - (4) a variety of kuśa grass (see darbha) (MW);
 - (5) a) = $y\bar{a}van\bar{a}la$ (Vśs);
 - b) = $y\bar{a}van\bar{a}la\acute{s}ara$ (PW);
 - c) a kind of cane (MW);
- (6) Tectona grandis Linn.f. (KB 3, p. 1924-1926; MW; PW; Vśs: $= \delta \bar{a} kav_r k_s a$);
- (7) = $bh\bar{u}rjavrk$, a : Betula utilis D. Don = B. bhojpattra Wall. (Vśs);