koradūsa

= kodrava.

kola

- (1) ZIZYPHUS JUJUBA LAM.;
- (2) Z. OENOPLIA MILL. (Nadk. 1, nr. 2662);
- (3) [Z. LACCIFERA] (Nadk. 1, nr. 2662);
- $(4) = marica (V \pm s);$
- $(5) = cavya (V \pm s);$
- (6) = $kroda = v\bar{a}r\bar{a}h\bar{i}kanda$ (Vśs);
- $(7) = citraka (V \pm s);$
- (8) = kakkola (Vśs);
- (9) = $a\dot{n}kola$ (Vss);
- (10) = $gajapippal\bar{\imath}$ (Vśs);
- (11) = $pippal\bar{\imath}$ (Vśs);
- (12) = kulattha (Vśs);
- (13) = bahuvāra: a species of Cordia (Vśs).

kramuka

- (1) ARECA CATECHU LINN. (Ainslie 2, p. 268-271; Dutt; DWH 3, p. 522-532; Dy, p. 802-804; HK; Kav; KB 4, p. 2547-2549; MW; Nadk. 1, nr. 219; PW; Vss; Watt CP, p. 83-91) = A. FAUFEL GAERTN. (MW);
 - (2) Morus indica Linn. (KB 3, p. 2306-2307; MW; PW; Vss);
 - (3) a) = paṭṭikālodhra : Symplocos crataegoides Buch.-Ham. ex D. Don (Bpn, p. 128-130; Gul; KB 2, p. 1510-1511; MW; PW; V 9, p. 42; Vśs) = S. paniculata Wall. ex D. Don;
 - b) = raktalodhra (see lodhra) (Vśs);
 - (4) Cedrus Libani Barrel = Pinus Deodara Roxb. (Vśs).;
 - (5) = bhadramustaka (MW; PW; Vśs);
 - (6) = pāriṣāśvattha (Vśs, unidentified);
 - (7) the fruit of $k\bar{a}rp\bar{a}s\bar{\imath}$ (MW; PW).

ksavaka

- (1) ACHYRANTHES ASPERA LINN. (HB; HK; MW; PW);
- (2) CENTIPEDA ORBICULARIS LOUR. (Gul; KB 2, p. 1388-1389) = C. MINIMA A. BR. ET ASCHERS = ARTEMISIA STERNUTATORIA ROXB. (KB 2, p. 1388-1389) = MYRIOGYNE MINUTA LESS. = DICHROCEPHALA SCHMIDII WIGHT (KB 2, p. 1388-1389);