bhūtānkuśa

- (1) Croton oblongifolius Roxb. (Chopra; KB 3, p. 2254-2255; Nadk. 1, nr. 717; V 3, p. 141);
 - (2) Anisomeles malabarica R. Br. ex Sims (Nadk. 1, nr. 196; Vśs);
- (3) A. OVATA R. Br. = A. DISTICHA HEYNE EX ROTH (Nadk. 1, nr. 196);
 - (4) [A. FRUTICOSA] (Nadk. 1, nr. 196);
 - (5) = ksavaka (PW; Vśs);
 - (6) = $ap\bar{a}m\bar{a}rga$ (Vśs);
 - (7) = $r\bar{a}jik\bar{a}$ (Vśs);
 - (8) = goksura (PW);
- (9) = $kr\bar{u}ra$ = $raktakarav\bar{v}ra$ (PW: Nerium odorum rubro-simplex); the correct name of N. odorum is N. odorum [Soland. in] Ait.; acc. to Bpn, p. 314-316, $raktakarav\bar{v}ra$ is Thevetia Nereifolia Juss. ex Steud.;
 - (10) = $t\bar{\imath}k\dot{s}na$ (PW: name of a number of plants).

$bh\bar{u}strna$

- (1) [Cymbopogon citratus (DC.) Stapf] (Chopra) = C. citratus Stapf (Bpn, p. 383-384; IRM 2, p. 412-414; KB 4, p. 2681-2683; Nadk. 1, nr. 767) = Andropogon citratus DC. (Bpn, p. 383-384; Chopra; Dy, p. 852; IRM 2, p. 412-414; KB 4, p. 2681-2683; Nadk. 1, nr. 173; V 1, p. 14);
- (2) Cymbopogon schoenanthus Spreng. (Nadk. 1, nr. 767; Watt CP, p. 461) = C. Martinianus Schult. = Andropogon schoenanthus Linn. (Avk; Dutt; DWH 3, p. 557-562; HK; Kav; MW; Nadk. 1, nr. 173 and nr. 186; PW; Roxb., p. 92; Vśs) = A. Iwarancusa Boiss. = A. Aromaticus Sieber ex Schult. (Avk) = A. Calamusaromaticus Royle (Avk; Nadk. 1, nr. 177) = A. Pachmodes Trin. (Nadk. 1, nr. 177);
- (3) Cymbopogon Iwarancusa Schult. (Bpn, p. 384; Watt CP, p. 461-462) = Andropogon Ivarancusa Roxb. [= A. Iwarancusa Jones] [Chopra];
- (4) CYMBOPOGON MARTINII (ROXB.) WATSON = C. MARTINI STAPF = ANDROPOGON MARTINI ROXB. (Avk; Nadk. 1, nr. 177);
- (5) Cymbopogon flexuosus Stapf (Nadk. 1, nr. 767) = Andropogon flexuosus Nees ex Steud. = A. nardus Linn.; the Index Kewensis prefers to keep these species in the genus Andropogon, but I follow the Flora Iranica and Bor in this case.