## mahasaha

- (1) = masaparnī (Amarakośa 2,4,139; Bpn, guducyadivarga 55; Da. on Su.Su.38,4 and U.42,113; Dha.nigh. 1,136; Dgv, nr.116; DGV 2-3,p.651; Hrdayadīpaka 104; Kai.Nigh., osadhivarga 104cd-105; Ma.nigh. 1,88; Na 1,nr.131; Nadk. 1,nr.1133; Nś. 210; Pa.ra. 115-116; Rā.nigh. 3,170-172; Siddhasāra-Nigh. 13; Śivakoṣa 538cd; Sodhalanigh. 1,189cd-191ab);
- (2) = <u>kubjaka</u> (Bpn, puspavarga 37; Dha.nigh. 5,146) = <u>kubjaka</u> (Ma. nigh. 3,88) = <u>vakrakantaka</u> (comm. on Śivakosa 538):
  - a) Rosa brunonii Lindl. = R. moschata Hook.f., non Mill. nec

    Herrm. (Bpn, puspavarga 37: R. moschata Herrm.; Nadk. 1,nr.2152:

    R. moschata Mill. = R. pubescens = R. glandulifera; see Hooker

    2,p.367 and WIRM 9,p.66 on the nomenclature);
  - b) R. centifolia Linn. (KB 2,p.981-982);
  - (3) = jalakubjaka (Kai.Nigh., osadhivarga 1480): unidentified;
- (4) = <u>rajatarani</u> (Ra.nigh. 10,246) = <u>rajataruni</u> (Ra.nigh., ed. Tripathi, 10,127): unidentified, but probably a kind of rose;
- (5) =  $\underline{\text{amilata}}$  (Ns. 245) =  $\underline{\text{amlata}}$  (Ns. 245) =  $\underline{\text{amlana}}$  (Amarakosa 2,4, 74: Kai.Nigh., osadhivarga 1047-1048; Šivakosa 538) (on these see above);
  - (6) = mura (Sivakosa 387);
  - (7) Gomphrena globosa Linn. (MW; PW);
- (8) <u>Holarrhena antidysenterica Wall</u> = <u>Wrightia antidysenterica J</u>. Grah. (MW).

## masaparni

- (1) Teramnus labialis (Linn.f.) Spreng. (Bpn, guducyadivarga 55;

  Bt.; Chopra; Dgv, nr.116; DGV 5,p.227-228; Dha.nigh., ed. Ojhā, 1,136;

  Dha.nigh., ed. P.V. Sharma, 1,132; Dutt; DWH 1,p.491; Gul.; HK; Kai.Nigh., osadhivarga 104cd-105; Kaviratna; KB 1,p.774-775; Na 1,nr.131; Nadk. 1, nr.2447; PA 1,7,p.66-78; Rā.nigh., ed. Tripāthī, guducyadivarga 30-32;

  Raison; VG) = Glycine labialis Linn.f. (Chopra; KB 1,p.774-775; Nadk.

  1,nr.1133: G. labialis Linn.; PA 1,7,p.74: G. labialis Linn.; see Cooke

  1,p.387) = G. debilis (MW; Kaviratna; Roxb., p.565: G. debilis Willd.;

  Dutt, HK and Vss: G. debilis Roxb.; PW: G. debilis Linn.; cf. Hooker 2, p.184: Teramnus labialis Spreng. = Glycine debilis DC.);
- (2) Phaseolus trinervius Heyne (PA 1,7,p.70-71; see Hooker 2,p.203 on this species) = P. sublobatus Roxb. (acc. to PA; not mentioned by