- mention of: a) Prunus cerasus Linn., b) Gisekia pharnacioides Linn., c) Mukia scabrella Arn. (Index Kewensis: Melothria maderaspatana Cogn. = Mukia scabrella Arn. = Mukia maderaspatana M. Roem).
- (2) DWH 2, p. 105-107: GISEKIA PHARNACIOIDES LINN.; p. 105: "This plant is called in Sanskrit $v\bar{a}luka$ and $elav\bar{a}luka$ on account of the number of large raphides contained in the leaves, and which give them the appearance of being full of sand $(v\bar{a}lu)$." (Raphides are minute intracellular crystals, usually of an account form).
 - (3) Gul: cherry tree (PRUNUS CERASUS LINN.).
- (4) HB, p. 21: GISEKIA PHARNACIOIDES LINN.; ibid., footnote 70: "elavālu is mentioned Su.Sū. 38, 14, where Pa.'s comm. explains it as a reddish powder (harivāluka), resembling that of the seeds of the kṛṣṇagandhā (kṛṣṇagandhikaphala). The latter is a name of the horseradish tree or śigru or śobhāñjana;" ibid., p. 91, footnote 74: "In the Phar. Ind. (= DWH) 2, p. 105, it is wrongly identified with vāluka; the seeds, supplied to me by a native druggist, seem to be simply those of chickweed."
 - (5) HK: quotes the identifications of PW and Hoernle.
- (6) Kav, p. 37: a kind of red powder made of some seeds obtainable of every native druggist, not identified; p. 294: a fragrant powder of a bark sold under that name; it is believed to come from the Spice Islands; p. 642: Gangādhara takes it as implying tejavala, a kind of wood apparently dry but juicy within; it is brought from Nepal.
 - (7) KB 2, p. 1187-1188 : GISEKIA PHARNACIOIDES LINN.
- (8) MW: the fragrant bark of Feronia elephantum (kapitthatvac); a granular substance (apparently a vegetable of a reddish-brown colour, used as a drug and perfume).
- (9) PW: the fragrant bark of Feronia elephantum (kapitthatvac), used medicinally.
 - (10) V 7, p. 67: GISEKIA PHARNACIOIDES.
- (11) Vss: name of a perfume; a red powder sold under that name; the seed of some plant.
- (12) Da. on Su.Sū. 38, 14 (printed ed., different from Hoernle's text): "a reddish powder (harivāluka), resembling the black, fragrant katphala;" katphala is usually identified as Myrica nagi Thunb.

 $el\bar{a}$

Two kinds of elā are distinguished: 1) sūkṣmailā or kṣudrailā, the small cardamom, and 2) sthūlailā or bṛhadelā, the large cardamom.