Ainslie, the plant was brought to India from Persia, where it is common, by Sir John Malcolm. This is quite possible; but the fact cannot be doubted that the basil was known in India at a much earlier date, for we have a variety of Sanskrit names for it. Also G. Watt² holds that the herb is indigenous in Persia and Sind. It is now cultivated throughout tropical India from the Panjab to Burma.

The Chinese name of Ocimum basilicum is lo-lo 羅勒 (*la-lak). It is first described in the Ts'i min yao šu of the sixth century, where it is said that Ši Lo (273-333) tabooed the name (on account of the identity of the second character with that in his own name, cf. above, p. 298) and changed it into lan hian 蘭香; but T'ao Hun-kin (451-536) mentions it again as lo-lo, and gives as popular designation Si-wan-mu ts'ai 西王母菜 ("vegetable of the goddess Si-wan-mu"). The Ts'i min yao šu cites an older work Wei hun fu sü 韋 弘 賦 叙 ("Preface to the Poems of Wei Hun'") to the effect that the plant lo-lo grows on the hills of the K'un-lun and comes from the primitive culture of the Western Barbarians (出西蠻之俗). This appears to be an allusion to foreign origin; nevertheless an introduction from abroad is not hinted at in any of the subsequent herbals. Of these, the Pen ts'ao of the Kia-yu period (1056-64) is the first which speaks of the basil as introduced into the materia medica. The name lo-lo has no meaning in Chinese, and at first sight conveys the impression of a foreign word. Each of the two elements is most frequent in transcriptions from the Sanskrit. In fact, one of the Sanskrit names of the basil is karālaka (or karāla), and Chinese *la-lak (*ra-lak) corresponds exactly; the first syllable ka- is sometimes dropped in the Indian vernaculars.3 If this coincidence is fortuitous, the accident is extraordinary; but it is hardly possible to believe in an accident of this kind.

There is, further, a plant 浮爛羅 勒 fou-lan-lo-lo, *fu (bu)-lan-la-lak, solely mentioned by Č'en Ts'an-k'i of the eighth century as growing in Sogdiana (K'an) and resembling the hou-p'o 厚朴 (Magnolia hypoleuca), Japanese hō-no-ki. The Pen ts'ao kan mu has therefore placed this notice as an appendix to hou-p'o. This Sogdian plant and its name remain unidentified. At the outset it is most improbable that a Magnolia is involved; this is a typical genus of the far east, which to my knowledge has not yet been traced in any Iranian region. Boissier's

¹ Materia Indica, Vol. II, p. 424.

² Dictionary, Vol. V, p. 441.

³ Cf. for instance kakinduka ("Diospyros tomentosa")— Uriya kendhu, Bengal, kend.

⁴ Čen lei pen ts'ao, Ch. 12, p. 56 b; Pen ts'ao kan mu, Ch. 35 A, p. 4; STUARTI Chinese Materia Medica, p. 255.