make abundant use of tse-kun cosmetic, which is commonly called tse-kun. In general, all these substances may be used as remedies in blood diseases.¹ Also the juice from the seeds of lo k'wei 落葵 (Basella rubra) may be taken, and, mixed evenly with powder, may be applied to the face. Also this is styled hu yen-či." Now it becomes clear why Basella rubra, a plant indigenous to China, is termed hu yen-či in the T'un či of Čen Tsiao and by Ma Či of the tenth century: this name originally referred to the cosmetic furnished by Butea frondosa or other trees on which the lac-insect lives,²—trees growing in Indo-China, the Archipelago, and India. This product, accordingly, was foreign, and hence styled "foreign cosmetic" or "cosmetic of the barbarians" (hu yen-či). Since Basella was used in the same manner, that name was ultimately transferred also to the cosmetic furnished by this indigenous plant.

What is not stated by Li Ši-čen is that yen-či is also used with reference to Mirabilis jalapa, because from the flowers of this plant is derived a red coloring-matter often substituted for carthamine. It is obvious that the term yen-či has no botanical value, and for many

centuries has simply had the meaning "cosmetic."

Fan Č'en-ta (1126-93), in his Kwei hai yü hen či, mentions a yen-či 朦朧 tree, strong and fine, with a color like yen-či (that is, red), good for making arrowheads, and growing in Yun čou, also in the caves of this department, and in the districts of Kwei-lin, in Kwan-si Province. A. Henry gives for Yi-č'an in Se-č'wan a plant-name yen-či ma 煙脂 ("cosmetic hemp"), identified with Patrinia villosa.

<sup>1</sup> On account of the red color of the berries.

<sup>&</sup>lt;sup>2</sup> See p. 478.

<sup>&</sup>lt;sup>3</sup> STUART, Chinese Materia Medica, p. 264; MATSUMURA, No. 2040; PERROT and HURRIER, Matière médicale et pharmacopée sino-annamites, p. 116, where lo-k'wei is erroneously given as Chinese name of the plant.

<sup>4</sup> Ed. of Či pu tsu čai ts'un šu, p. 28 b.

<sup>&</sup>lt;sup>5</sup> Chinese Names of Plants, p. 239 (Journal China Branch Roy. As. Soc., Vol. XXII, 1887).