

129018 to 129165—Continued129158 to 129165. *ZEA MAYS* L. Poaceae.**Corn.**

Nos. 129158 to 129162. From Cuenca, Ecuador, April 19, 1938. Native Indian corn.

129158. No. 632.

129161. No. 635.

129159. No. 633.

129162. No. 636.

129160. No. 634.

Nos. 129163 to 129165. From the market at Buesaco, Colombia, April 27, 1938.

129163. No. 666. Hard, dark-yellow flint corn, 12 rows.

129164. No. 667. Hard, light-yellow flint corn, 12 rows.

129165. No. 668-A. Light pink, large kernels, 10 rows.

129166 to 129168. PHASEOLUS LUNATUS L. Fabaceae.**Lima bean.**

From India. Seeds presented by Dr. D. Rhind, Economic Botanist, Burma, Mandalay. Received May 18, 1938.

129166. *Pebyugale*.129167. *Pegya*.129168. *Peni*.**129169 to 129297.**

From China. Seeds collected in Szechwan Province and presented by R. C. Ching, Lu-Shan Arboretum and Botanical Garden, Lu-Shan, Kiukiang Province. Received in May and June 1938.

129169. *DAVIDIA INVOLUCRATA* Baill. Cornaceae.**Dovetree.**

A tree native to central and western China at 1,400 m. altitude.

For previous introduction and description see 128992.

129170. *REHDERODENDRON* sp. Styracaceae.129171. *ABIES* sp. Pinaceae.**Fir.**

No. 1358. From O-pie Hsien, October 1937, at 1,900 m. altitude.

129172. *ACANTHOPANAX* sp. Araliaceae.

No. 1164. From Mount Omei, September 2, 1937, at 2,600 m. altitude.

129173. *ACER* sp. Araceae.**Maple.**

No. 1268. From Mount Omei, October 1937, between 2,000 and 2,300 m. altitude.

129174. *ACANTHOPANAX* sp. Araliaceae.

No. 1272. From Mount Omei, October 1937, at 600 m. altitude.

129175 to 129181. *ACER* spp. Aceraceae.**Maple.**129175. *ACER* sp.

No. 1202. From Mount Omei, September 3, 1937, at 2,300 m. altitude.

129176. *ACER* sp.

No. 165. From Mount Omei, October 1937, at 2,300 m. altitude.

129177. *ACER* sp.

No. 1266. From Mount Omei, October 1937, at 2,300 m. altitude.

129178. *ACER* sp.

No. 1333. From Tien Chuan Hsien, November 1937, between 2,000 and 2,300 m. altitude.

129179. *ACER* sp.

No. 1366. From Tien Chuan Hsien, November 1937, at 2,500 m. altitude.