

230454. COFFEA ARABICA L. Rubiaceae. Arabian coffee.

From Costa Rica. Seeds obtained from the Instituto Inter-Americano de Ciencias Agricolas, Turrialba. Received Dec. 7, 1955.
'Caturra'.

230455. ILEX SUGEROKII Maxim. Aquifoliaceae. Sugeroki holly.

From Japan. Seeds presented by the Faculty of Science, Tohoku University, Sendai. Received Dec. 7, 1955.

230456. PHYSOSPERMUM sp. Apiaceae.

From Iran. Seeds collected by H. S. Gentry, Agricultural Explorer, Plant Introduction Section, Horticultural Crops Research Branch, Beltsville, Md. Received Dec. 8, 1955.

Col. No. 15153. Mountain southwest of Bajgah Valley, east of Shiraz. June 30, 1955. Elevation 7,500 feet. Herb used locally as a vegetable.

230457 to 230592.

From Wisconsin. Plant material growing at the Potato Introduction Project Branch Experiment Station, Sturgeon Bay. Numbered Dec. 8, 1955.

230457 to 230468.

Presented by the Agricultural Research Council, Potato Genetics Section, Hutton Road, Cambridge, England. (Commonwealth Potato Collection).

230457. SOLANUM ANDIGENUM Juz. & Buk. Solanaceae.

CPC 1464. Y-virus resistant.

230458. SOLANUM ANDREANUM Baker

CPC 2373. Originally from Hawkes collection.

230459. SOLANUM BRACHYCARPUM Correll

CPC 2292.

230460. SOLANUM COLOMBIANUM Dunal

CPC 2177. Originally from Hawkes collection.

239461. SOLANUM MORELLIFORME Bitter & Muench.

CPC 2262.

230462. SOLANUM MOSCOPANUM Hawkes

CPC 2176. Originally from Hawkes collection.

230463. SOLANUM POLYADENIUM Greenm.

CPC 2077.5.

230464. SOLANUM SANCTAE-ROSAE Hawkes

CPC 2483. Originally from Hawkes collection.

230465. SOLANUM SUCRENSE Hawkes

CPC 2058.

230466. SOLANUM TARIJENSE Hawkes

CPC 1727.3 x 144.

230467. SOLANUM TUQUERRENSE Hawkes

CPC 2180. Originally from Hawkes collection.

230468. SOLANUM VERNEI Bitter & Wittm.

CPC 2413.

230469 to 230475.

Presented by the Technical Cooperation Program, Inter-American Institute of Agricultural Sciences, San Jose, Costa Rica.