

18202. VICIA FULGENS.**Scarlet vetch.**

From Paris, France. Received through Vilmorin-Andrieux & Co., March 23, 1906.

18203. ANDROPOGON SORGHUM.**Sorghum.**

From Dallas, Tex. Received through the Texas Seed and Floral Company, March 23, 1906.

Sumac Cane.

18204 to 18224. XANTHOSOMA spp.**Yautia.**

From Mayaguez, P. R. Received through the Porto Rico Agricultural Experiment Station, March 24, 1906.

A collection of yautia roots, as follows:

18204. <i>Rollisa.</i>	18215. <i>Alocasia Marchallu.</i>
18205. <i>Punzera.</i>	18216. <i>Jamaica No. 2.</i>
18206. <i>Gris Amarilla.</i>	18217. <i>Jamaica No. 4.</i>
18207. <i>Jamaica No. 1.</i>	18218. <i>Jamaica No. 6.</i>
18208. <i>Jamaica No. 3.</i>	18219. <i>Islena (Ponce).</i>
18209. <i>Jamaica No. 5.</i>	18220. <i>Gengibrilla.</i>
18210. <i>Dominica.</i>	18221. <i>Islena (Aponte).</i>
18211. <i>Blanca.</i>	18222. <i>Orqueta.</i>
18212. <i>Prieta.</i>	18223. <i>Rollisa Ancha.</i>
18213. <i>Amarilla.</i>	18224. <i>Jamaica (Trinidad).</i>
18214. <i>Guayamera.</i>	

18225. ASPARAGUS ACUTIFOLIUS.

From San Giovanni a Teduccio, Italy. Received through Dammann & Co., March 26, 1906.

Roots imported for use in experiments to create a new hybrid asparagus which will resist the asparagus rust.

18226. HOSACKIA PURSHIANA.**Dakota vetch.**

From Dickinson, Dak. Received through the Dickinson Subexperiment Station, March 26, 1906.

18227. GLYCINE HISPIDA.**Soy bean.**

From Khabarovsk, East Siberia. Received through Director Gagin of the Khabarovsk Experiment Field, March 26, 1906.

Tchernie bobii. "A black variety of *Soja hispida*, which is cultivated in several places in Manchuria and Amur land." (Gagin.)

18228. PUERARIA THUNBERGIANA.**Kudzu.**

From Philadelphia, Pa. Received through H. A. Dreer (Incorporated), March 27, 1906.

(See Nos. 9227 and 9228, Inventory No. 9.)

18229. AVENA SATIVA.**Oat.**

From Augusta, Ga. Received through the N. L. Willet Drug Company, February 1, 1906.

Apple Rustproof. Special selection of seed from No. 17452.