

PI 504472 to 504479-continued

- PI 504472 donor id: 113905-020916. origin: Japan. cultivar: Akihikari. Cultivar. Seed.
- PI 504473 donor id: 113905-020824. origin: Japan. cultivar: Fukunohana. Cultivar. Seed.
- PI 504474 donor id: 113905-020828. origin: Japan. cultivar: Himenomochi. Cultivar. Seed.
- PI 504475 donor id: 113905-020941. origin: Japan. cultivar: Kairyō shinkō. Cultivar. Seed.
- PI 504476 donor id: 113905-020696. origin: Japan. cultivar: Sakakimochi. Cultivar. Seed.
- PI 504477 donor id: 113905-050068. origin: Japan. cultivar: Suzuhara mochi. Cultivar. Seed.
- PI 504478 donor id: 113905-020693. origin: Japan. cultivar: Tatsumimochi. Cultivar. Seed.
- PI 504479 donor id: 113905-020942. origin: Japan. cultivar: Yamate nishiki. Cultivar. Seed.

PI 504480 to 504510. Glycine max (L.) Merr. FABACEAE Soybean

Donated by Tay, Chong-Seng, Genetic Resources and Seed Unit, AVRDC, Shanhuā, Tainan, Taiwan. Received August 11, 1986.

- PI 504480 donor id: AVRDC 5. origin: Taiwan. origin institute: District Agricultural Improvement Sta., Tainan. cultivar: Tainan Tsai Lai Chung. remarks: Native type. Seed.
- PI 504481 donor id: AVRDC 21. origin: Taiwan. origin institute: Tropical Horticultural Exper. Station, Fengshan. cultivar: Fengshan Lu Tsao Shen. remarks: Fengshan Early Green (N). Cultivar. Seed.
- PI 504482 donor id: AVRDC 22. origin: Taiwan. locality: Collected in a farmers field near Ma Pi Tou, southern Taiwan. Seed.
- PI 504483 donor id: AVRDC 40. origin: Taiwan. origin institute: District Agricultural Improvement Sta., Taipei. cultivar: Huang-Pau-Tsu. Cultivar. Seed.
- PI 504484 donor id: AVRDC 41. origin: Taiwan. origin institute: District Agricultural Improvement Sta., Taipei. cultivar: Hua Yen. Cultivar. Seed.