

PI 506471 to 507579-continued

PI 507576 **donor id:** NIAR 040067. **origin:** Japan. **cultivar:** Zairaishu (2). **locality:** Kanto and Tosan. Cultivar. Seed.

PI 507577 **donor id:** NIAR 020489. **origin:** Japan. **cultivar:** Zairaishu (Igu). **locality:** Tohoku. Cultivar. Seed.

PI 507578 **donor id:** NIAR 040637. **origin:** Japan. **cultivar:** Zairaishu (Ogura Kei). **locality:** Kanto and Tosan. Cultivar. Seed.

PI 507579 **donor id:** NIAR 040971. **origin:** Japan. **cultivar:** Zairaishu (Shiojiri). **locality:** Kanto and Tosan. Cultivar. Seed.

PI 507580. Glycine soja Siebold & Zucc. FABACEAE Wild soybean

**Donated by:** Ikehashi, H., Genetic Resources Laboratory, Nat. Inst. of Agrobiological Resources, Yatabe, Tsukuba, 305, Ibaraki-Ken, Japan. **remarks:** Samples received at soybean germplasm collection, Urbana, Illinois, on January 29, 1986. Received January 20, 1987.

**donor id:** NIAR 040269. **origin:** Japan. **cultivar:** Tsuru Mame. **locality:** Kanto and Tosan. Cultivated. Seed.

PI 507581 to 507669. Glycine soja Siebold & Zucc. FABACEAE Wild soybean

**Donated by:** Ikehashi, H., Genetic Resources Laboratory, Nat. Inst. of Agrobiological Resources, Yatabe, Tsukuba, 305, Ibaraki-Ken, Japan. **remarks:** Samples received at Soybean germplasm collection, Urbana, Illinois on July 28, 1986. Received January 20, 1987.

PI 507581 **donor id:** NIAR 020003. **origin:** Japan. **collected:** 1983. **collector:** Kobayashi. **collector id:** Kobayashi-2. **locality:** Kuroishi, Aomori Ken. Wild. Seed.

PI 507582 **donor id:** NIAR 020001. **origin:** Japan. **collected:** 1983. **collector:** Nasu. **collector id:** Nasu-1. **locality:** Misawa, Aomori Ken. Wild. Seed.

PI 507583 **donor id:** NIAR 020008. **origin:** Japan. **collected:** 1983. **collector:** Nasu. **collector id:** Nasu-2. **locality:** Misawa, Aomori Ken. Wild. Seed.

PI 507584 **donor id:** NIAR 020009. **origin:** Japan. **collected:** 1983. **collector:** Nasu. **collector id:** Nasu-3. **locality:** Misawa, Aomori Ken. Wild. Seed.