

502930 TO 502949-continued

Jiangsu. Winter Annual. Landrace. Seed.

502950 TO 502961. *Avena sativa* L. (Poaceae) Common oat.

From United States. Donated by Simons, M.D.; Cereal & Soybean Improvement Research Unit, USDA-ARS, Iowa State University; Ames, Iowa.
Received March 1986.

- 502950. IA H382. United States. Clinton/CI 8081. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502951. IA H441. United States. Clinton/PI 311624. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502952. IA H547. United States. Clinton/PI 318282. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502953. IA H555. United States. IA X122-12/CI 8295. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502954. IA H592. United States. Clinton/PI 309560. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502955. IA H611-447. United States. Clinton2/PI 298129. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502956. IA H617. United States. Clinton2/PI 309560. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502957. IA H775. United States. Noble2/H548//Noble2/H676. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502958. IA H777. United States. IA D486//Noble2/H676. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502959. IA H778. United States. Noble2/H548//Noble2/H677. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.
- 502960. IA H779. United States. IA D486//Noble2/H677. Genes from *A. sterilis* for resistance to crown rust, *Puccinia coronata*. Breeding Material. Seed.