

PI 546640 to 546661-continued

PI 546660 donor id: 4544. origin: Mexico. collected: March 11, 1979. collector id: 106J. locality: 8.7km N Ocosingo road San Cristobal, Palenque Hwy 199, Ocosingo, Chiapas State. latitude: 16 deg. 58 min. N. longitude: 92 deg. 08 min. W. elevation: 925m. remarks: Annual rainfall 1810mm. Soil pH 5.5. Associated species: *V. luteola*, *M. atropurpureum*, *D. barbatum*, *Vigna elegans*, *Desmodium* sp., *G. straita*, *Teramnus uncinatus*, *A. villosa*, *Centrosema* sp., *S. guianensis*. Identified by V.E. Rudd. Wild. Seed.

PI 546661 donor id: 5023. origin: South America. other id: CPI 40019. remarks: Identified by V.E. Rudd. Wild. Seed.

PI 546662 to 546672. *Aeschynomene evenia* C. Wright FABACEAE

Donated by: Kretschmer, Jr., A.E., IFAS, AREC, P.O. Box 248, Ft. Pierce, Florida, United States. Received August 1990.

PI 546662 donor id: 2322. origin: Australia. collected: December 14, 1977. other id: CQ 993. locality: South of Tansey. Wild. Seed.

PI 546663 donor id: 2859. origin: Brazil. collected: May 1978. other id: CPI 93633. other id: OPI 9539. locality: Sao Paulo. Wild. Seed.

PI 546664 donor id: 5144. origin: Mexico. collected: November 12, 1980. other id: MEX 905. locality: 3km W of La Cruz, Sinaloa State. latitude: 23 deg. 56 min. N. longitude: 106 deg. 52 min. W. elevation: 10m. remarks: Annual rainfall 700mm. Identified by V.E. Rudd. Wild. Seed.

PI 546665 donor id: 5181. origin: West Indies. collected: September 08, 1980. other id: OPI 2058. locality: Mango Tree hill, along road between burnt hill and spring garden, Trelawrey Parish, Jamaica. elevation: 500m. remarks: Received from University of Arizona. Wild. Seed.

PI 546666 donor id: 2377. origin: UNKNOWN. collected: March 15, 1978. other id: CPI 73048. received as: *A. evenia* var *evenia*. Wild. Seed.

PI 546667 donor id: 2360. origin: UNKNOWN. other id: CPI 38149. received as: *A. evenia* var *serrulata*. Wild. Seed.

PI 546668 donor id: 2361. origin: UNKNOWN. collected: March 15, 1978. other id: CPI 33482. received as: *A. evenia* var *serrulata*. Wild. Seed.