

PI 532429 to 532431. *Schizocarpum* sp. CUCURBITACEAE

Donated by: Andres, T.C., Department of Vegetable Crops, Cornell University, Ithaca, New York, United States. Received June 9, 1988.

PI 532429 donor id: 40. origin: Mexico. collected: November 29, 1985. collector: T.C. Andres and J.J. Wyland. collector id: 40. locality: Semi-deciduous short-tree forest, abundant along road bank, between Pena Prieta and Tiquicheo on hwy. Mex. 51, Municipal Tiquicheo. latitude: 18 deg. 54 min. N. longitude: 100 deg. 55 min. W. elevation: 1000m. remarks: Flowering and dried dehiscent fruits. Sympatric with *Polyclathra*. Wild. Seed.

PI 532430 donor id: 55. origin: Mexico. collected: November 30, 1985. collector: T.C. Andres and J.J. Wyland. collector id: 55. locality: Along rocky stream in a barranca, S of Zihuaquio and N of Vallecitos de Zaragoza. latitude: 18 deg. 00 min. N. longitude: 101 deg. 17 min. W. elevation: 1500m. remarks: Flowers yellow. Mature fruit dry. Wild. Seed.

PI 532431 donor id: 71. origin: Mexico. collected: December 8, 1985. collector: T.C. Andres and J.J. Wyland. collector id: 71. locality: Thornscrub habitat, in moist barranca, 22km SW of Coalcoman de Matamoros. latitude: 18 deg. 42 min. N. longitude: 103 deg. 43 min. W. elevation: 1000m. Wild. Seed.

PI 532432. *Sechiopsis triquetra* (Mocino & Sesse ex DC.) Naudin
CUCURBITACEAE

Donated by: Andres, T.C., Department of Vegetable Crops, Cornell University, Ithaca, New York, United States. Received June 9, 1988.

donor id: 38. origin: Mexico. local name: Chonina. collected: November 29, 1985. collector: T.C. Andres and J.J. Wyland. collector id: 38. locality: Along edge of maize/cucumber field in a hedgegrow, about 20km SW of Zitacuaro on hwy. Mex. 51 between Santa Ana de Guerrero and Paricuaro, Municipal Benito Juarez. latitude: 19 deg. 16 min. N. longitude: 100 deg. 26 min. W. elevation: 1250m. remarks: No uses reported. Wild. Seed.

PI 532433. *Sicana odorifera* (Vell.) Naud. CUCURBITACEAE *Cassasnanana*

Donated by: Andres, T.C., Department of Vegetable Crops, Cornell University, Ithaca, New York, United States. Received June 9, 1988.