

graminicola), ergot (*Claviceps fusiformis*), and smut (*Tolyposporum penicillariae*). Male sterility found stable across seasons and sites in India. Mean plant height approx. 1.4 m, 50% flowering 50 days. Panicles small, approx 17 cm. Seed large, 10.5 g 1000-1, shape globular, color grey brown. Node and internode color green, anther color creamy.

The following were collected by Fred J. Muehlbauer, USDA, ARS, Washington State University, Grain Legume Genetics & Phys. Res. Unit, Pullman, Washington 99164-6434, United States; Edward J. Garvey, USDA, ARS, Natl. Germplasm Resources Laboratory, Room 409, Building 003, BARC-West, Beltsville, Maryland 20705-2350, United States; Lufter Xhuveli, Agricultural University of Tirana, Dept. of Agronomy, Rr."Myslym Shyri", Tirana, Albania. Received 09/1996.

**PI 596511 QUAR. *Zea mays* L. ssp. *mays***

Cultivated. Al 021. Collected 08/25/1996 in Albania. Latitude 40 deg. 32' 44'' N. Longitude 19 deg. 25' 6'' E. Elevation 20 m. Vlore, open market. Produced in Babice. Early maturing. Resistant to drought. Height 1-1.5m. Kernels mixed on cob, dark and light yellow.

**PI 596512 QUAR. *Zea mays* L. ssp. *mays***

Cultivated. Al 022. Collected 08/25/1996 in Albania. Latitude 40 deg. 32' 44'' N. Longitude 19 deg. 25' 6'' E. Elevation 20 m. Vlore, open market. Produced in Dukas, Mallakaster district. Early maturing. Resistant to drought. Kernels predominantly white, some yellow.

**PI 596513 QUAR. *Zea mays* L. ssp. *mays***

Landrace. Al 014. Collected 08/24/1996 in Albania. Latitude 40 deg. 38' 0'' N. Longitude 19 deg. 31' 0'' E. Elevation 20 m. South of Fier, Novosele, home of M. Beqo, relatives of Lufter Xhuveli. Shared from stored seed supply from home garden. Popcorn type, old landrace. Pod 15 cm long x 3 cm diam. Uniform kernel size.

The following were developed by A. Hadjichristodoulou, Agricultural Research Institute, Ministry of Agriculture & Natural Resources, Nicosia, Cyprus; S.L. Dwivedi, Int. Crops Res. Inst. for the Semi-Arid Tropics, Genetic Resources Program, Patancheru P.O., Andhra Pradesh 502 324, India; S.N. Nigam, Int. Crops Res. Inst. for the Semi-Arid Tropics, Legumes Program, Patancheru, Andhra Pradesh 502 324, India; Johnny C. Wynne, North Carolina Agric. Research Service, North Carolina State University, Box 7643, Raleigh, North Carolina 27695-7643, United States; G. Alexandrou, Agricultural Research Institute, Nicosia, Cyprus; Chr. Theodorides, Agricultural Research Institute, P.O. Box 2016, Nicosia, Cyprus; M. Mouzouris, Agricultural Research Institute, Nicosia, Cyprus. Received 02/12/1997.

**PI 596514. *Arachis hypogaea* L.**

Breeding. Pureline. "NIKOKLIA"; ICGV 88438. GP-84. Pedigree - GP Nc 343/NC Ac 17367. Belongs to Virginia botanical group but differs in other characteristics. Growth habit decumbent 3. Leaves ovate, medium-sized, green to light green. Pods large, two seeded, beak and constriction moderate, reticulation moderate to prominent. Seed pale tan. Meat content 71% and 100-seed mass 103 g. Protein content 27% and oil 50% with O/L ratio 2.2.