

Germplasm Resources of Cucumis sativus L. from Spain

F. Nuez, M.C. Ayuso and R.V. Molina
Departamento de Genetica, Universidad Politecnica, Valencia, Spain

J. Costa
C.R.I.A., La Alberca, Murcia, Spain

J. Cuartero
Finca Experimental "La Mayora", Algarrobo-Costa, Malaga, Spain

In 1984, our group started a project for collecting many vegetable crop species in Spain, which was partially sponsored by I.B.P.G.R./F.A.O. In addition to many other crops, 50 accessions of Cucumis sativus L. were collected. Samples of all of them have been sent to the National seed Storage Laboratory in Fort Collins, U.S.A.

The first character in the identification label of the samples shows the area where the sample was collected: V=Valencia, AN-Andalucia, A=Aragon, C=Cataluna, CM=Castilla-La Mancha, E=Extremadura. Table 1 shows the items collected.

Acknowledgements: We are extremely grateful to the Diputacion Provincial de Valencia, Servicio de Extension Agraria and to all those who have collected vegetable crop germplasm: G. Palomares, M.L. Gomez-Guillamon, P. Corella, G. Anastasio, M.S. Catala, F. Benayas, A. Alonso-Allende, M.J. Diez, C. Ferrando, C. Cortes and J.M. Oliveras.

Table 1. Accessions of *Cucumis sativus* L. collected in Spain.

Label	Locality	Observations
V-C-1	Concentaina	Called "Tendral"
V-C-3	La Punta	-
V-C-10	Venta del Moro	Called "Conqueno"
V-C-16	Puebla de Benifasar	-
V-C-27	Benisa	-
V-C-49	Alcoleja	Dry farming, late crop
V-C-58	Ademuz	-
V-C-59	Ademuz	-
V-C-60	Ademuz	-
V-C-61	Ademuz	-
V-C-65	Casas Altas	Grown at 900 m
V-C-69	Chulilla	-
V-C-85	Jativa	late crop
V-C-88	Figueroles	For pickling
V-C-89	Villahermosa del Rio	-
V-C-91	Giraba	-
V-C-93	Fanzara	Very long cycle
V-C-94	Argelita	-
V-C-99	Sinarcas	-
V-C-104	Torrebaja	-
AN-C-17	Portugos	Late crop, grown at 1300 m
AN-C-18	Ugijar	Late crop, grown at 900 m
AN-C-19	Ugijar	Late crop, grown at 900 m
AN-C-21	Purchil	-
AN-C-23	Jinesa de Libar	-
AN-C-26	Benaojan	-
AN-C-27	Ronda	Grown at 700 m
AN-C-51	Competa	-
AN-C-54	Los Barrios	Called "Enano"
AN-C-61	Benaocaz	Grown at 800 m
AN-C-62	Benaocaz	Grown at 800 m
AN-C-65	Grazalema	Grown at 800 m
AN-C-67	Tarifa	Late crop
A-C-1	Sarrion	Short cycle
A-C-2	Albarracin	Grown at 1200 m
A-C-3	Toores de Albarracin	Grown at 1237 m
A-C-5	Gea de Albarracin	Grown at 1031 m
A-C-6	Gea de Albarracin	Grown at 1031 m
A-C-7	Tramacastilla	Grown at 1260 m
A-C-8	Gea de Albarracin	Grown at 1031 m
A-C-10	Quicena	Big size. Called "Gordo"
A-C-12	Rueda de Jalon	Called "Antiguo"
A-C-15	Lumpiaque	-
C-C-1	Miravet	-
C-C-4	Torello	Short cycle
C-C-9	Gratallops	Dry farming
CM-C-10	Mondejar	Short cycle. Called "Tronquero"
CM-C-11	Bolarque	Long fruit
E-C-26	Azabal	-
E-C-31	Hoyos	Short cycle