

PI 525333 to 525438-continued

- PI 525336 donor id: 1013. origin: Morocco. collected: May 04, 1985. collector: L. Guarino. collector id: 1013. locality: Village stack, Taghgigt oasis. latitude: 29 deg. N. longitude: 9 deg. W. elevation: 500m. Wild. Seed.
- PI 525337 donor id: 1015b. origin: Morocco. collected: May 04, 1985. collector: L. Guarino. collector id: 1015b. locality: Two fields, Agued oasis. latitude: 29 deg. N. longitude: 9 deg. W. elevation: 600m. remarks: Three spikes. Wild. Seed.
- PI 525338 donor id: 1018a. origin: Morocco. collected: May 04, 1985. collector: L. Guarino. collector id: 1018a. locality: Village stack, Ouz-Belli oasis. latitude: 29 deg. N. longitude: 9 deg. W. elevation: 450m. remarks: Early type. Wild. Seed.
- PI 525339 donor id: 1029. origin: Morocco. collected: May 05, 1985. collector: L. Guarino. collector id: 1029. locality: Village stack, Tata main oasis. latitude: 30 deg. N. longitude: 8 deg. W. elevation: 700m. Wild. Seed.
- PI 525340 donor id: 1031b. origin: Morocco. collected: May 05, 1985. collector: L. Guarino. collector id: 1031b. locality: Village stack, Akka-Iguiren oasis. latitude: 30 deg. N. longitude: 8 deg. W. elevation: 600m. remarks: Two spikes. Wild. Seed.
- PI 525341 donor id: 1034. origin: Morocco. collected: May 05, 1985. collector: L. Guarino. collector id: 1034. locality: Village stack, Kasba-ej-joua oasis. latitude: 30 deg. N. longitude: 7 deg. W. elevation: 600m. remarks: Two spikes. Wild. Seed.
- PI 525342 donor id: 1035a. origin: Morocco. collected: May 05, 1985. collector: L. Guarino. collector id: 1035a. locality: Village stacks, Trhite oasis. latitude: 30 deg. N. longitude: 7 deg. W. elevation: 600m. remarks: Spikes large. Awns black. Wild. Seed.
- PI 525343 donor id: 1037b. origin: Morocco. collected: May 05, 1985. collector: L. Guarino. collector id: 1037b. locality: Field in Tamarix thicket, with saline deposit on soil surface, Oued Mellah. latitude: 30 deg. N. longitude: 7 deg. W. elevation: 450m. remarks: Awns compact, black. Wild. Seed.