

Breeding durum for climate changes in the Mediterranean region

Climate change is expected to have a significant impact on increasing the heat and drought stresses and the variability of the rainfall pattern in the Mediterranean basin. Breeding methodology and some preliminary results on traits and molecular markers to cope with climate change stresses such as drought, heat, and climatic variation will be presented and discussed.

Speaker: Dr. Miloudi Nachit (International Center for Agricultural Research in the Dry Areas)

Date : Tuesday 7th December

Time: 13:30 -15:00

Venue: Meeting room, Faculty of Agriculture, Tottori University (Building No.2, 2F)

Your attendance would be greatly appreciated.

Contact: Hisashi Tsujimoto

Tel 0857-31-5352

E-mail tsujim@muses.tottori-u.ac.jp

