

2nd International Meeting on Mediterranean Stone Pine for Agroforestry Oeiras - PORTUGAL

The importance of stone pine (Pinus pinea) forests and plantations in the Mediterranean rural areas has been increasing, thanks to the rich flavour and excellent dietetic values of the pine nuts that make it one of the world's most valuable nuts. If properly managed stone pine can also contribute to minimize the risk of abandonment and land desertification in areas with limited sources of income.

Although stone pine is one of the most interesting tree species in Mediterranean agro-forestry economy, new and increasing challenges must be foreseen and answered, in order to improve this important economical revenue for the forest owners and along the value chain. Networking between researchers and different forest stakeholders is in this context of outmost importance.

Recently, the Portuguese research and innovation agenda on stone pine and pine nuts has been approved, within a participatory process of consultation among the partners of the Competence Centre of the Stone Pine and Pine Nuts, involving researchers, technicians, stakeholders from different organizations, defining a set of priority research actions.

The main **objectives of AGROPINE 2016** are to connect the different researchers from the Mediterranean region, to update, share and transfer the current knowledge, to identify strategic research needs and partnership opportunities and to network and analyse the current state of stone pine culture and pine nuts markets.

Abstract submission, venue and all other relevant information are available at AGROPINE 2016 website.

http://agropine2016.iniav.pt