

Classes

GUSTAVO SLAFER

DEGREE CLASS

MU in Integrated Crop Protection - UdL

MU en Plant Genetics, Genomics and Breeding - UdL

MU en Plant Genetics, Genomics and Breeding - UdL

MU in Erasmus Mundus in Forest Management and Natural Resources in the Writing and Publishing a Scientific Paper Mediterranean - UdL

Bachelor's degree in Biotechnology - UdL

Introduction to Scientific Methodology Agricultural Systems and Plant Breeding Transversal Skills

Principles of Crop Ecophysiology and Breeding

ROXANA SAVIN

DEGREE CLASS

MU en Plant Genetics, Genomics and Breeding - UdL

MU en Erasmus Mundus en Gestió Forestal i Recursos Naturals al Med. -

Bachelor's degree in Agricultural and Food Engineering - UdL

Bachelor's degree in Agricultural and Food Engineering - UdL

Bachelor's degree in Biotechnology - UdL

Applied Breeding Program

Measurements and Control in Ecophysiology

Extensive Crops

Crop Production Technology

Principles of Crop Ecophysiology and Breeding

SANTIAGO TAMAGNO

Bachelor's degree in Agricultural and Food Engineering - UdL

DEGREE CLASS

MU en Erasmus Mundus en Gestió Forestal i Recursos Naturals al Med. - UdLMeasurements and Control in Ecophysiology

Bachelor's degree in Agricultural and Food Engineering - UdL

Crop Production Technology

Extensive Crops