



agronomy

Dear Colleagues,

We are pleased to announce the winners of the *Agronomy* 10th Anniversary Outstanding Reviewer Award. The *Agronomy* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *Agronomy*. It is due to their efforts that the high quality of the journal and quick turnaround is maintained.

The following referees have been selected by the Editor-in-Chief of *Agronomy*, Prof. Dr. Peter Langridge. Each of them will receive **500 CHF**, an offer to publish a Paper free of charge in *Agronomy* before 31 June 2021, and a certificate to recognize their outstanding work:

Prof. Dr. Imre J. Holb

Affiliation: Institute of Horticulture, University of Debrecen, Debrecen, Hungary. Research Interest: plant pathology; plant disease epidemiology; disease warning and forecasting; plant disease management; integrated pest management; disease and pest management in organic fruit and vegetable production; sustainable agriculture and horticulture.

Dr. Ioannis Mylonas

Affiliation: Institute of Plant Breeding and Genetic Resources, Hellenic Agricultural Organization-Demeter, Greece.

Research Interest: cereal genetic and breeding; organic breeding; plant genetic resources; field evaluation; agronomy; tolerance to abiotic and biotic stress; adaptation to climate changes; responsiveness to high and low inputs; $G \times E$ interaction; stability measurements; molecular techniques, quality and physiological parameters.

Prof. Dr. Janusz Podleśny

Affiliation: Department of Forage Crop Production, Institute of Soil Science and Plant Cultivation, Pulawy, Poland.

Research Interest: plant physiology; plant biology; abiotic stress tolerance; plant environmental stress physiology; crop physiology; plant development; photosynthesis; seed germination; environmental stresses; abiotic stress; seeds; seed production; drought stress; chlorophyll fluorescence; seed dormancy; dormancy; germination; seed storage proteins.

Dr. Nikolaos Tsakirpaloglou

Affiliation: The Crop Genome Editing Laboratory (CGEL), Texas A&M University and Texas A&M AgriLife Research, College Station, USA.

Research Interest: genome editing; Crop Improvement; biofortification; gene validation; transgenic product development; agriculture; malnutrition.

Kind regards,

Prof. Dr. Peter Langridge Editor-in-Chief, *Agronomy*

