Editorial Board:

Zenonas Dabkevičius, editor in chief
Lithuanian Academy of Sciences; Lithuanian Research Centre for Agriculture and Forestry;
Vytautas Magnus University, Lithuania; agronomy, plant pathology
Gintaras Brazauskas, associate editor
Lithuanian Research Centre for Agriculture and Forestry; biology, plant genetics
Steponas Raudonius, associate editor
Vytautas Magnus University, Lithuania; agronomy

Rene Aavola
Estonian Crop Research Institute; plant breeding and genetic resources

Vidmantas Bendokas
Lithuanian Research Centre for Agriculture and Forestry; agronomy

Miroslava Cieślińska
Research Institute of Horticulture in Skiermiewice, Poland; plant pathology, virology

Virginijus Feiža
Lithuanian Research Centre for Agriculture and Forestry; agronomy, soil science

Michael Augustine Fullen
University of Wolverhampton, United Kingdom; soil science

Larisa Garkava-Gustavsson
Swedish University of Agricultural Sciences; plant genetics

Kaija Hakala
Natural Resources Institute (Luke), Finland; agronomy, agricultural plant science

Malgorzata Jedryczka
Institute of Plant Genetics, Polish Academy of Sciences; pathogen genetics and plant resistance

Žydrė Kadžiulienė
Lithuanian Academy of Sciences; Lithuanian Research Centre for Agriculture and Forestry; agronomy, ecology

Aldis Karklinš
Latvian University of Agriculture; soil science

Timo Kikas
Estonian University of Life Sciences; biorefining, environmental science

Eugenija Kupčinskienė
Vytautas Magnus University, Lithuania; biology, ecology and environmental science

Sigitas Lazauskas
Lithuanian Research Centre for Agriculture and Forestry; agronomy, plant nutrition

Pavel Matašinsky
Agricultural Research Institute Kromeriz, Czech Republic; plant pathology, molecular biology

Stefania De Pascale
University of Naples Federico II, Italy; horticulture

Rita Papaliene
Vytautas Magnus University, Lithuania; agronomy

Nils Rostoks
University of Latvia; biochemistry, plant genetics, molecular biology

Vytautas Ruzgas
Lithuanian Academy of Sciences; Lithuanian Research Centre for Agriculture and Forestry; agronomy, plant breeding

Roma Semaškienė
Lithuanian Research Centre for Agriculture and Forestry; agronomy, plant pathology

Merrit Shanskiy
Estonian University of Life Sciences; biology and environmental science, agriculture

Vidmantas Stanys
Lithuanian Academy of Sciences; Lithuanian Research Centre for Agriculture and Forestry,
Vytautas Magnus University, Lithuania; agronomy, plant genetics

Ieva Sturite
Norwegian Institute of Bioeconomy Research; agronomy, environmental science, ecology

Ingrida Šaulienė
Šiauliai University, Lithuania; biology, environmental science

Mohammad Valipour
Auburn University, USA; agricultural water management, irrigation and drainage

The publication is a quarterly scientific journal which covers a wide range of topics in the field of agricultural sciences, agronomy. It publishes articles of original research findings in the English language in the field of agronomy (soil and crop management, crop production, horticulture, plant protection, plant breeding and genetics, biotechnology, plant nutrition, agrochemistry, soil science, microbiology, etc.) and related areas. Debating papers as well as those of a methodological nature will also be considered. Articles are peer-reviewed.

The journal is abstracted and indexed in:

- Science Citation Index Expanded™ (Web of Science)
- ISI Journal Citation Reports / Science Edition: since 2008, Impact Factor: 1.020 for 2018, 5-year Impact Factor – 0.978

Note. Our journal is referred to as Zemdirbyste-Agriculture in databases, therefore we kindly ask you to cite it as indicated. Amendments and alterations have been made to the journal’s “Instructions for authors” (updated 2019).

Full paper articles and instructions to authors are available online at http://www.zemdirbyste-agriculture.lt

Address of the Editorial Office:
Lithuanian Research Centre for Agriculture and Forestry
Instituto al. 1, Akademija, LT-58344 Kėdainiai distr., LITHUANIA
E-mail: zemdirbyste-agriculture@lammc.lt, fax: +370 347 37 096

© Lithuanian Research Centre for Agriculture and Forestry, 2019
© Vytautas Magnus University, 2019