SHORT ACTIVITY REPORT 2018–2022 Sustainable

Plant protection

Smart horticulture

> Soil quality and productivity

forestry

LITHUANIAN RESEARCH CENTRE FOR AGRICULTURE AND FORESTRY

https://www.lammc.lt/en

Genetics and plant

Biopotential

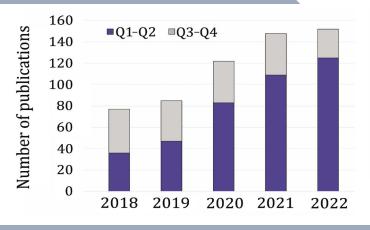
LAMMC

of plants



PUBLISHING

166 RESEARCHERS



Chief researchers 34 37 Senior researchers Researchers 39 56 Junior researchers

68 PhD students, 17 from foreign countries

50 CULTIVARS DURING 2018-2022





PROJECTS

Lithuania

- 50 international projects
- 10 COST actions
- 110 national projects



OF THE REPUBLIC

OF LITHUANIA

INFRASTRUCTURE

1700 ha of experimental fields, more than \succ 500 experimental plots (in forests)

Open access infrastructure in:

- 11 laboratories
- 12 research departments
- **5** regional branches



35% 37% 39% 46%

18%

21% 25%

25%





FUNDING 2018-2022

- State budget appropriations
- Funds from projects
- Funds from contracts with Lithuanian and foreign economic entities
- Income from other activities

PhD STUDIES

- > Agronomy
- Forestry
- Ecology and Environmental Sciences
- > Biochemistry



SCIENTIFIC INTERNSHIPS

- > **70** scientific internships
- 11 post-doctoral fellowships

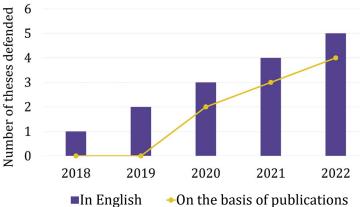


VISITING RESEARCHERS

defended in 2018–2022:**15** of them were written in English;

9 prepared on the basis of research publications.

48 DOCTORAL DISSERTATIONS







Members of Nordic Association of Agricultural Science (NJF)





LIETUVOS MIŠKŲ INSTITUTAS

NOBAL wheat project participants

DISSEMINATION OF RESEARCH



- > **11** international conferences
 - 32 national conferences
 - 199 various seminars, field days, discussions
 2 agricultural exhibitions





Towards zero pollution -

Forest Genetic Monitoring

PRODUCTS

Traditional and Novel Tasks For Plant Breeding

BAPR project seminar

SCIENCE AND BUSINESS COLLABORATION

more than 200 contracts with business entities







Biological insectic





Biohumus





Natural drinks enriched with probiotics