

# CZECH SOCIETY FOR PLANT PATHOLOGY



## https://www.vurv.cz/cspp/

The Czech Society for Plant Pathology (CSPP) has been working since 1996, bringing together scientific, research, professional and pedagogical workers from the fields of Plant Pathology and Plant Health, primarily from the Czech Republic (the number of members fluctuates around 80). CSPP is directed by a seven-membered board, meeting 4-5 times per year.

#### **Presidents of the CSPP**

prof. Ing. Vladimír Táborský, CSc., Czech Agricultural University, Prague (1996–2007) prof. Ing. Aleš Lebeda, DrSc., Palacký University, Olomouc (2007–2012) prof. Ing. Radovan Pokorný, Ph.D., Mendel University, Brno (2012–2017) Ing. Petr Komínek, Ph.D., Plant Crop Research Institute, Prague (2017–present)

#### **Vice-presidents of the CSPP**

prof. Ing. Aleš Lebeda, DrSc., Palacký University Olomouc (1996–2007, 2012–2020) prof. Ing. Vladimír Táborský, CSc., Czech Agricultural University, Prague (2007–2009) RNDr. Jan Nedělník, Ph.D., Research Institute for Fodder Crops, Troubsko (2009–2012) Ing. Petr Svoboda, CSc., Hop Research Institute Žatec (2020–present)

CSPP develops international contacts both on the basis of individual contacts of its members as well as by cooperation within the framework of international organisations with a similar focus, the European Foundation for Plant Pathology (EFPP, membership since 1996) and the International Society for Plant Pathology (ISPP, membership since 2009). Prof. V. Táborský worked as the President of EFPP in 2000-2002, and first scientific secretary of CSPP assoc. prof. Polák was Vicepresident of EFPP in 2002-2004.

CSPP associates people interested in plant pathology to share and disseminate knowledge within this field. The main aim are publication activities, professional presentations, and conferences. CSPP organizes seminars and workshops focused on up to date problems of Plant Pathology.



Participants of XX<sup>th</sup> Czech and Slovak Conference of Plant Protection, 1-3 September 2015, Prague

Selected scientific conferences and workshops organized by CSPP within the years 2013-2022

**2.-5.7.2013 - Wild Plant Pathosystems**, 1<sup>st</sup> International Conference, Olomouc. President and main organizer was prof. Aleš Lebeda; 80 participants; http://wpp2013.upol.cz

3.-6.9. 2013 - 2<sup>nd</sup> International Symposium on Plum Pox Virus, Olomouc.

President and main organizer was prof. Milan Navrátil (member of CSPP); 65 participants

**28.5.2014 - News in protection and breeding of rapeseed**, national workshop, Mendel University in Brno.

1.-3.9.2015 - XX<sup>th</sup> Czech and Slovak Conference on Plant Protection
3.9.2015 - Pesticides in environment, national workshop.
Czech University of Life Sciences, Prague.

#### 5.-7.9.2018 - XXI<sup>th</sup> Czech and Slovak Conference on Plant Protection

**6.9.2018 - Powdery Mildews** - fungi of the order Erysiphales - new insights into taxonomy, biology, plant-pathogen interaction, epidemiology and plant protection, international workshop.

Mendel University, Brno.

**24.-28.6.2019 - EUCARPIA Leafy Vegetables 2019**, 9<sup>th</sup> International Conference on Genetics and Breeding of Leafy Vegetables, Palacký University, Olomouc.

16.9.2020 – Plant resistance to diseases and crops as necessary part of integrated pest management, national workshop, Mendel University, Brno.

8.-9.9.2022 - XXII<sup>th</sup> Czech and Slovak Conference on Plant Protection Mendel University, Brno.



## Funding opportunities for CSPP members

The Czech Society for Plant Pathology is financially independent organization which is not supported by the state or any other institution.

CSPP promotes participation of its young members at scientific conferences dealing with topics of plant pathology and plant protection. To do so, the society organizes competitions and pays the conference fee for successful applicants.

Plant Protect. Sci.

Vol. 50, 2014, No. 2: 53–63

## V01. 50, 2014, N0. 2: 53-

Fifty-year Anniversary of Plant Protection Science

ALEŠ LEBEDA<sup>1</sup>, VĚRA KROFTOVÁ<sup>2</sup>, VÁCLAV KŮDELA<sup>3</sup> and MARCELA BRAUNOVÁ<sup>4</sup>

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<sup>2</sup>Agrotest Fyto, Ltd., Kroměříž, Czech Republic; 
<sup>3</sup>Division of Plant Health, Crop Research Institute, 
Prague-Ruzyně, Czech Republic; 
<sup>4</sup>Czech Academy of Agricultural Sciences, Prague, Czech Republic

Abstract

LEBEDA A., KROFTOVÁ V., KŮDELA V., BRAUNOVÁ M. (2014): Fifty-year anniversary of Plant Protection Science. Plant Protect. Sci., 50: 53–63

## **PUBLICATIONS**

Members of CSPP participate actively and intensively in editorial and publication work for scientific (e.g. Plant Protection Science), and professional (e.g. Rostinolékař – PlantDoctor) journals edited in the Czech Republic and abroad (e.g. European Journal of Plant Pathology, Archives of Virology, Fungal Ecology). The scientific journal **Plant Protection Science** is edited under the patronage of the Czech Academy of Agricultural Science in the Institute of Agricultural Economy and Information. The Editor-in-Chief is prof. Aleš Lebeda, Co-editor prof. Radovan Pokorný, former chairmans of CSPP. Many members of CSPP participate in the activities of PPS Editorial Board, or help as reviewers. **Plant Protection Science is indexed on Web of Science with Impact factor = 1.414 (2021).** 

Česká fytopatologická společnost si v roce 2021 připomněla 25. výročí svého vzniku

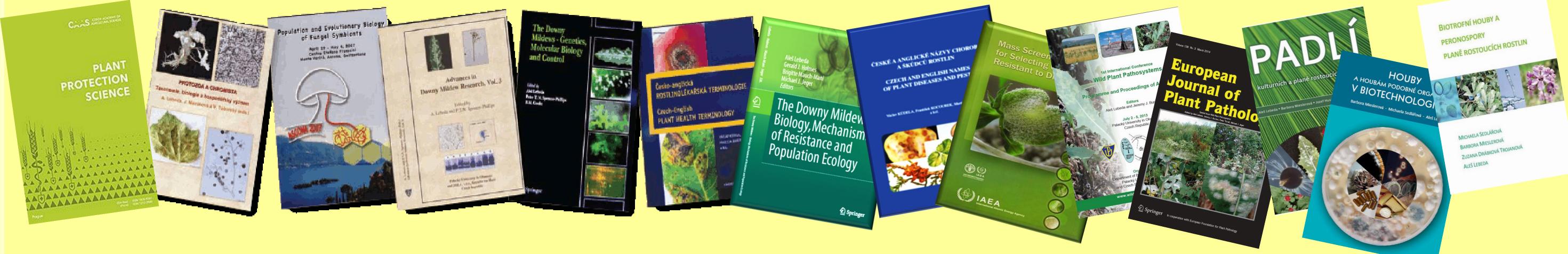


Spolková činnost historicky hrála a dosud hraje v našich zemích významnou společenskou, odbornou a vědeckou roli. Cílem a posláním vědeckých společností bylo a dosud je sdružovat odborníky a vědecké pracovníky, kteří pracují v určité oblasti lidského poznání a jsou rovněž aktivní v jeho praktických aplikacích. Nejinak tomu je i v oblasti fytopatologie, šířeji pak studiu chorob a škodlivých organismů rostlin.

pracují v určité oblasti lidského poznání a jsou rovněž aktivní v jeho praktických aplikacích. Nejinak tomu je i v oblasti fytopatologické lečností (ČFS)

Patrně nejstarší vědeckou fytopatologickou společností je Americká opatologická společnost (American Phytopathological Society PS/), která vznikla v roce 1908 v USA. V současné době se jedná největší a mimořádně aktivní společnost v této vědní oblasti, která

ROSTLINOLÉKAŘ 3/2022



## Citations of selected books published by CSPP and its members:

Lebeda, A., Burdon, J.J. (Eds.): Wild Plant Pathosystems. Programme and Proceedings of Abstracts, 1st International Conference. Czech Society for Plant Pathology and Palacký University, Olomouc (Czech Republic), 2013, 128 pp. (ISBN 978-80-903545-1-7)

Lebeda, A., Burdon, J.J. (Eds.): Wild Plant Pathosystems. Plant Protection Science, Special Issue 49, 2013, pp. S1-S54. (ISSN 1212-2580)

Lebeda, A., Burdon, J.J., Thrall, P., Jeger, M.J. (Eds.): "Wild Plant Pathosystems". European Journal of Plant Pathology, Special Issue: Wild Plant Pathosystems 138, 2014, pp. 415-678. (ISSN 0929-1873) Mieslerová, B., Sedlářová, M., Lebeda, A.: Fungi and fungi-like organisms in biotechnology. Palacký University in Olomouc, Olomouc, 2016, 200 pp. (ISBN 978-80-244-4983-8)

Lebeda, A., Mieslerová, B., Huszár, J., Sedláková, B.: Powdery mildews of crop and wild plants. Taxonomy, biology, ecology and epidemiology, mechanisms of resistance, breeding for resistance, methods of experimental work, diagnostics and plant protection. Agriprint, Olomouc, 2017, 368 pp. (ISBN 978-80-87091-69-2)

Sedlářová, M., Mieslerová, B., Drábková Trojanová, Z., Lebeda, A.: Biotrophic fungal and oomycete parasites of wild plants. Czech Society for Plant Pathology, Praha, 2021, 168 pp. (ISBN 978-80-903545-6-2) Lebeda, A.: In 2021, the CSPP commemorated the 25th anniversary of its establishment. Rostlinolékař 33(3), 2022, 23-26.

Lebeda, A., Komínek, P.: The Czech Society for Plant Pathology in the years 1996-2021 (beginnings, mission, developments, activities and achievements). Czech Society for Plant Pathology, Praha, 2023, 48 pp. (ISBN 978-80-903545-8-6)