

Agricultural Journals

Czech Journal of GENETICS AND PLANT BREEDING

home page about us contact

US

- Table of Contents
- IN PRESS
- **CJGPB 2014**
- **CJGPB 2013**
- **CJGPB 2012**
- **CJGPB 2011**
- **CJGPB 2010**
- **CJGPB 2009**
- **CJGPB 2008**
- **CJGPB 2007**
- **CJGPB 2006**
- **CJGPB 2005**
- **CJGPB 2004**
- **CJGPB 2003**
- CJGPB 2002
- CJGPB
- Home

Editorial Board

For Authors

- Authors
 Declaration
- Instruction to Authors
- Guide for Authors
- Copyright
 Statement
- Submission

For Reviewers

- Guide for Reviewers
- Reviewers
 Login

Subscription

Czech J. Genet. Plant Breed.

Rubiales D.:

Resistance to rust and powdery mildew in Lathyrus crops

Czech J. Genet. Plant Breed., 50 (2014): 116-122

Several *Lathyrus* species, particularly *Lathyrus sativus* and *L. cicera*, have a high potential both as food and fodder crops. Rust and powdery mildew fungi are among the most important pathogens of major grain legumes including *Lathyrus* species. We review and critically discuss available knowledge of the existence of resistance and the underlying resistance mechanisms against rust and powdery mildew in the *L. sativus* and *L. cicera* crop species.

Keywords:

Erysiphe pisi; Lathyrus sativus; Lathyrus cicera; Uromyces pisi

[fulltext]

© 2011 Czech Academy of Agricultural Sciences

XHTML1.1 VALID CSS VALID