



# Agricultural Journals

**G**  
**PLA**

[home](#) [page](#) [about us](#)  
[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. Ge Plant Breed.**

# R., Sekera D.: Research work *vinifera* ssp. *sy* in Slovakia

Czech J. Genet. Plant Breed  
S47-S49

By 2008, twelve localities had been investigated. At each of threats to the wild grapevine. Flowering plants were selected and localized geographically, and 149 vines were described by shoot types and leaves, using the O.I.V. descriptor list. Most leaf shape, hair or bristle density are high. A few seeds with berries are much smaller in size than the seeds of *Vitis vinifera*. That were easily attainable, cuttings were taken with the objective to establish an *ex situ* collection. In 2008, 54 vines. The state of health of the vines *in situ* is very good.