

Agricultural Journals

Czech Journal c

GENETICS AN PLANT BREEDIN

home page about us contact

us

T	al	bl	е	0	f
C	ò	n	te	n	ts

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

- AuthorsDeclaration
- Instruction to Authors
- Guide for Authors
- CopyrightStatement
- Submission

For Reviewers

- Guide for Reviewers
- ReviewersLogin

Subscription

Czech J. Genet. Plant Breed.

J., Kadlíková M.:

Fabian two-row winter barley

Czech J. Genet. Plant Breed., 49 (2013): 175-177

Fabian is a medium-late two-row feedin barley of winter habit developed at Agrotest Fyto, Ltd., Kroměříž, Czech Republic (breeders' rights holder) and registered in the Czech Republic in 2011 In the Official Variety Trials it showed hig grain yields under intensive growing conditions (104.5%) and medium yields under low input conditions (101.1%). Fabian has the highest cold hardiness of the registered two-row winter barleys and regenerates very well in the spring. Its resistance to powdery mildew is very high (score 8.2 on a 1— 9 scale). It has medium plant height, moderate resistance to lodging and large yellow