

## AGRONOMY SECTION

- Review**  
**A review of *Brassica* seed color**  
M. Rahman and P. B. E. McVetty 437-446
- Grain**  
**Breeding for clubroot resistant spring canola (*Brassica napus* L.) for the Canadian prairies: Can the European winter canola cv. Mendel be used as a source of resistance?**  
H. Rahman, A. Shakir, and M. J. Hasan 447-458
- Molecular Biology**  
**Citrus *Lea* promoter confers fruit-preferential and stress-inducible gene expression in *Arabidopsis***  
I.-J. Kim, J. Lee, J.-A. Han, C.-S. Kim, and Y. Hur 459-466
- Other**  
**Effect of crop rotation, fertilizer and tillage management on spring wheat grain yield and N and P content in a thin Black Chernozem: A long-term study**  
C. A. Campbell, G. P. Lafond, A. J. VandenBygaart, R. P. Zentner, R. Lemke, W. E. May, and C. B. Holzapfel 467-483
- Spring wheat genotypes differentially alter soil microbial communities and wheat breadmaking quality in organic and conventional systems**  
A. G. Nelson, S. Quideau, B. Frick, D. Niziol, J. Clapperton, and D. Spaner 485-495
- Pea green manure management affects organic winter wheat yield and quality in semiarid Montana**  
P. R. Miller, E. J. Lighthiser, C. A. Jones, J. A. Holmes, T. L. Rick, and J. M. Wraith 497-508
- Examining the salt tolerance of willow (*Salix* spp.) bioenergy species for use on salt-affected agricultural lands**  
R. D. Hangs, J. J. Schoenau, K. C. J. Van Rees, and H. Steppuhn 509-517
- Cultivar Descriptions**  
**Carman Black dry bean**  
P. M. Balasubramanian, A. Hou, R. L. Conner, F. A. Kiehn, and H.-H. Mündel 519-521
- Portage common bean**  
A. Hou, P. Balasubramanian, R. L. Conner, S. Park, K. Yu, F. A. Kiehn, and A. Navabi 523-525
- 72P01 CL Clearfield herbicide-tolerant spring canola**  
M. H. Rahman, G. R. Stringam, and D. F. Degenhardt 527-528
- Carberry hard red spring wheat**  
R. M. DePauw, R. E. Knox, T. N. McCaig, F. R. Clarke, and J. M. Clarke 529-534

## HORTICULTURE SECTION

- Fruit**  
**Fertilisation azotée et phosphatée dans la production du bleuet nain sauvage au Québec**  
J. Lafond et N. Ziadi 535-544

## **PEST MANAGEMENT SECTION**

### **Plant Pathology**

**Assessment of bait crops to reduce inoculum of clubroot (*Plasmodiophora brassicae*) of canola**

H. U. Ahmed, S. F. Hwang, S. E. Strelkov,  
B. D. Gossen, G. Peng, R. J. Howard,  
and G. D. Turnbull 545–551

### **Weed Science**

**The Biology of Canadian Weeds. 146. *Lapsana communis* L.**

A. Francis, S. J. Darbyshire, D. R. Clements,  
and A. DiTommaso 553–569

**The effect of residual corn herbicides on injury and yield of soybean seeded in the same season**

N. Soltani, H. R. Mashhadi, M. B. Mesgaran,  
M. Cowbrough, F. J. Tardif, K. Chandler,  
R. E. Nurse, C. J. Swanton, and  
P. H. Sikkema 571–576

**Giant ragweed (*Ambrosia trifida* L.) control in corn**  
N. Soltani, C. Shropshire, and P. H. Sikkema 577–581

**Seeds from unthreshed wheat (*Triticum aestivum* L.) spikes have reduced field emergence compared with threshed seed regardless of cultivar**

N. Seerey, S. J. Shirtliffe, and P. Hucl 583–585

### **Other**

**The interaction of annual weed and white mold management systems for dry bean production in Canada**

G. M. Pynenburg, P. H. Sikkema,  
D. E. Robinson, and C. L. Gillard 587–598