

CORRECTION



Correction to: Potato Cultivar Susceptibility to Pythium Leak as Influenced by Harvest and Early Storage Temperatures

Andrew K Hollingshead¹ · Nora L. Olsen¹ · Mike Thornton² · Jeff S. Miller³ · Amy Hui-Mei Lin⁴

Published online: 17 June 2020
© The Potato Association of America 2020

Correction to: American Journal of Potato Research <https://doi.org/10.1007/s12230-020-09769-1>

In the original article there were errors in some of the references. The corrected references follow. There is also an error in the fourth paragraph second sentence of the Introduction. Pyhtophthora should be spelled *Phytophthora*.

References

- Barr, D.J.S., S.I. Warwick, and N.L. Désaulniers. 1996. Isozyme variation, morphology, and growth response to temperature in *Pythium ultimum*. *Canadian Journal of Botany*. 74 (5): 753–761.
- Bruin, G.C.A., L.V. Edgington, and B.D. Ripley. 1982. Bioactivity of the fungicide metalaxyl in potato tubers after foliar sprays. *Canadian Journal of Plant Pathology* 4 (4): 353–356.
- Goss, R.W., and J.H. Jensen. 1944. A pythiaceous stem-end rot of potatoes. *Phytopathology* 34: 1001.
- James, R.V., and W.R. Stevenson. 1999. Evaluation of the effect of foliar fungicides on potato storage quality, 1997. *Fungicide and Nematicide Tests* 54: 180.
- Knowles, R.N., and E.S. Plissey. 2008. Maintaining tuber health during harvest, storage, and post-storage handling. Chapter 10. In *Potato health management*, ed. D.A. Johnson, 2nd ed., 79–99. St. Paul: American Phytopathological Society.
- Lévesque, C.A., H. Brouwer, L. Cano, J.P. Hamilton, C. Holt, E. Huitema, S. Raffaele, G.P. Robideau, M. Thines, J. Win, M.M. Zerillo, G.W. Beakes, J.L. Boore, D. Busam, B. Dumas, S. Ferriera, S.I. Fuerstenberg, C.M.M. Gachon, E. Gulin, F. Govers, L. Grenville-Briggs, N. Horner, J. Hostetler, R.H.Y. Jiang, J. Johnson, T. Krajaejun, H. Lin, H.J.G. Meijer, B. Moore, P. Morris, V. Phumtmar, D. Puiu, J. Shetty, J.E. Stajich, S. Tripathy, S. Wawra, P. van West, B.R. Whitty, P.M. Coutinho, B. Henrissat, F. Martin, P.D. Thomas, B.M. Tyler, R.P. De Vries, S. Kamoun, M. Yandell, N. Tisserat, and C.R. Buell. 2010. Genome sequence of the necrotrophic plant pathogen *Pythium ultimum* reveals original pathogenicity mechanisms and effector repertoire. *Genome Biology*. 11 (7): R73.
- Powelson, M.L., and R.C. Rowe. 2008. Managing diseases caused by seedborne and soilborne fungi and fungus-like pathogens. Chapter 19. In *Potato health management*, ed. D.A. Johnson, 2nd ed., 183–195. St. Paul: American Phytopathological Society.
- Salas, B., and G.A. Secor. 2001. Leak. In *Compendium of potato diseases*, ed. W.R. Stevenson, R. Loria, G.D. Franc, and D.P. Weingartner, 2nd ed., 30–31. St Paul: American Phytopathological Society.
- Salas, B., G.A. Secor, R.J. Taylor, and N.C. Gudmestad. 2003. Assessment of resistance of tubers of potato cultivars to *Phytophthora erythroseptica* and *Pythium ultimum*. *Plant Disease* 87 (1): 91–97.
- Strand, L. 2006. *Integrated pest management for potatoes in the western United States*. 2nd ed., 82–83. Oakland: University of California Agriculture and Natural Resources Publication 3316.
- Thompson, A.L., R.J. Taylor, J.S. Pasche, R.G. Novy, and N.C. Gudmestad. 2007. Resistance to *Phytophthora erythroseptica* and *Pythium ultimum* in a potato clone derived from *S. berthaultii* and *S. etuberosum*. *American Journal of Potato Research* 84 (2): 149–160.
- Zerillo, M.M., B.N. Adhikari, J.P. Hamilton, C.R. Buell, C.A. Lévesque, and N. Tisserat. 2013. Carbohydrate-active enzymes in *Pythium* and their role in plant cell wall and storage polysaccharide degradation. *PLoS One* 8 (9): e72572.

The online version of the original article can be found at <https://doi.org/10.1007/s12230-020-09769-1>

✉ Andrew K Hollingshead
akhollingshead@uidaho.edu

¹ Kimberly R&E Center, University of Idaho, 3806 N 3600 E, Kimberly, ID 83341, USA

² Parma R&E Center, University of Idaho, 29603 U of I Lane, Parma, ID 83660, USA

³ Miller Research LLC, 426 E 200 N, Rupert, ID 83350, USA

⁴ Clinical Nutrition Research Center, Singapore Institute for Clinical Sciences, Agency for Science, Research and Technology (A*Star), 30 Medical Drive, Singapore 117609, Singapore