

Refereed papers (submitted and published)

- Woods, A. J.; Martín-García, J.; Bulman, L. S.; Vasconcelos, M. W.; Boberg, J.; La Porta, N.; Peredo, H.; Vergara, G.; Ahumada, R.; Brown, A.; Diez J. J., 2016: Dothistroma needle blight, weather and possible climatic triggers behind the disease's recent emergence. Forest Pathol. doi: 10.1111/efp.12248. Baskarathevan, J., Taylor, R. K., Ho, W. W. H., McDougal, R. L., Shivas, R. G., & Alexander, B. J. R. (2015). Real-time PCR assays for the detection of *Puccinia psidii*. Plant Disease. doi:10.1094/PDIS-08-15-0851-RE <http://apsjournals.apsnet.org/doi/abs/10.1094/PDIS-08-15-0851-RE>
- Reeser, P., Sutton, W., Ganley, B., Williams, N., and Hansen, E. 2015. *Phytophthora pluvialis*. Forest Phytophthoras 5(1). doi: 10.5399/osu/fp.5.1.3745. (open access)
- Brockerhoff E, M. Dick, R. Ganley, A. Roques, A. Storer. 2016. Role of insect vectors in epidemiology and invasion risk of *Fusarium circinatum*, and risk assessment of biological control of invasive *Pinus contorta*. Biological Invasions DOI: 10.1007/s10530-016-1059-8 <http://link.springer.com/article/10.1007/s10530-016-1059-8/fulltext.html>
- Gardner J, MA Dick and MK-F Bader. 2015. Susceptibility of New Zealand flora to *Phytophthora kernoviae* and its seasonal variability in the field. New Zealand Journal of Forestry Science 45:23 doi:10.1186/s40490-015-0050-y <http://www.nzjforestryscience.com/content/45/1/23>
- Scott PM, Bader MK and Williams N (2016) Foliar phosphite application has minor phytotoxic impacts across a diverse range of conifers and woody angiosperms. Physiologia Plantarum.