



Daniel T. O'Gorman

*Biologist – Agriculture and Agri-Food Canada/Agriculture
Pacific Agri-Food Research (PARC)*

O'Gorman is biologist who performs molecular diagnostics of the fungal and bacterial pathogens of high value crops such as wine grapes and tree fruits. Recently, Dan has also initiated research in molecular fungal ecology, studying the effect of agricultural management practices on soil and plant health.

He received his B.Sc. in Biochemistry from the University of Victoria in 1991, and attended the University of Guelph where he earned his M.Sc. in 1994 from the Department of Environmental Biology, specializing in molecular plant pathology.

Dan has given presentations at a number of scientific and industry meetings where he looked at the advantages molecular tools can bring to the field of plant pathology. He has also co-authored scientific papers on plant disease, characterization of plant pathogens and the development of molecular diagnostic tests.