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- >> [Ontario Agricultural College \(OAC\)](#)
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- >> [Scholarly output](#)

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- [By Issue Date](#)
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  - [By Issue Date](#)

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This guidance statement is effective as of 11/05/2009 and will be assessed a year after implementation.

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- [Jack Trevors](#) [0]
- [Jonathan Newman](#) [15]
- [Jon Warland](#) [13]
- [Joseph Saso](#) [1]
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- [Michael Goss](#) [13]
- [Mike Dixon](#) [0]
- [Paul Sibley](#) [21]
- [Peter Kevan](#) [43]
- [Rebecca Hallett](#) [16]
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- [Author s](#)
- [Titles](#)
- [Subject s](#)
- **This Community**
- [By Issue Date](#)
- [Author s](#)
- [Titles](#)
- [Subject s](#)

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## Recent Submissions

- [Transport of Escherichia coli through a thick vadose zone.](#)  
Arnaud, Emmanuelle; Best, Anna; Parker, Beth L.; Aravena, Ramon; Dunfield, Kari (Journal of Environmental Quality, 2015-09-16)
- [Combining High Resolution Vertical Gradients and Sequence Stratigraphy to Delineate Hydrogeologic Units for a Contaminated Sedimentary Rock Aquifer System.](#)  
Meyer, Jessica R.; Parker, Beth, L.; Arnaud, Emmanuelle; Runkel, Anthony C. (Journal of Hydrology, 2016)
- [Subsurface heterogeneity in the geological and hydraulic properties of the hummocky Paris Moraine, Guelph, Ontario](#)  
Arnaud, Emmanuelle; McGill, Michael; Trapp, Andrew; Smith, James E. (Canadian Journal of Earth Sciences, 2017-04-04)
- [Geophysical, geological and hydrogeological characterization of a tributary buried bedrock valley in southern Ontario](#)  
Steelman, Colby M.; Arnaud, Emmanuelle; Pehm, Pete; Parker, Beth L. (Canadian Journal of Earth Sciences, 2017)
- [Chapter 70 The Elantina glaciation \(late Cryogenian\), South Australia – Photograph supplement](#)  
Forbes, Bryan; Williams, George E. (2011)  

- [Chapter 22 Evidence for Early and Mid-Cryogenian glaciation in the Northern Arabian-Nubian Shield \(Egypt, Sudan, and western Arabia\) – Photograph supplement](#)  
Mukherjee, Sumit K.; Stern, Robert J.; Ali, Kamal A. (2011)  

- [Chapter 69 The glacial succession of Sturtian age in South Australia: the Yudnamutana Subgroup – Photograph supplement](#)  
Preiss, Wolfgang V. (2011)  

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  - [Arthrobotrys \(14\)](#)
  - [Penicillium \(14\)](#)
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[the Kimberly Region and northwestern Northern Territory, Australia – Photograph supplement](#)

Haines, Peter; Corkeron, Maree; Hocking, Roger (2011)



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Calver, Clive; Reid, Robert (2011)



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Arnaud, Emmanuelle; Fairchild, Ian J. (2011)



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Rocha-Campos, Antonio C.; de Brito Neves, Benjamin B.; Babinski, Marly; dos Santos, Paulo R.; de Oliveira, Sônia M. B.; Romano, A. (2011)



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(2203)

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Misi, Aroldo; Sial, Alcides (2011)



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• [Chapter 45 Glacially influenced sedimentation of the Puga Formation, Cuiabá Group and Jacadigo Group, and associated carbonates of the Araras and Corumbá groups, Paraguay Belt, Brazil – Photograph supplement](#)

Alvarenga, Carlos J. S.; Boggiani, Paulo C.; Babinski, Marly; Dardenne, Marcel A.; Figueiredo, Milene F.; Dantas, Elton L.; Uhlein, Alexandre; Santos, Roberto V.; Sial, Alcides N.; Trompette, Roland (2011)



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