

## David L Nieland

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**Subject:** Terrestrial and Subsurface Ecosystems Postdoctoral Opportunity at DOE's Environmental Molecular Sciences Laboratory (EMSL)

### Terrestrial and Subsurface Ecosystems Postdoctoral Opportunity

The U.S. Department of Energy's Environmental Molecular Sciences Laboratory (EMSL) is now accepting applications for its 2015 Terrestrial and Subsurface Ecosystems Postdoctoral Appointment (<http://www.emsl.pnnl.gov/emslweb/terrestrial-and-subsurface-ecosystems-postdoctoral-appointment>).

The position closes Dec. 8, 2014.

The appointment is designed to attract high-performing, newly graduated junior PhD scientists with research interests that include a mix of modeling/simulation and experimental approaches that lead to improving the representation of terrestrial ecosystem processes in the land components of Earth system models. The appointment is funded directly by the Department of Energy's Office of Biological and Environmental Research Terrestrial Ecosystem Science program (<http://tes.science.energy.gov/>).

Candidates must display superb ability in scientific research and must show promise of becoming outstanding leaders in their research areas. In addition to a current curriculum vitae and unofficial transcripts, all candidates must submit a statement of research interest aligning with EMSL's Terrestrial and Subsurface Ecosystem Science Theme (see more at <http://www.emsl.pnnl.gov/emslweb/science/terrestrial>).

The recipient will serve a one-year term, with the possibility of the appointment being renewed for a total of three years. Information on how to apply, selection criteria and the selection process is online at <http://pnnl.jobs/richland-wa/william-wiley-distinguished-post-doc-fellowship-2015/BB03C54B48FC46E09C66A5AAEBD73E56/job/>.

For questions, contact Fred Bond ([fred.bond@pnnl.gov](mailto:fred.bond@pnnl.gov)<<mailto:fred.bond@pnnl.gov>>). Applications must be submitted through PNNL's jobs website.

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