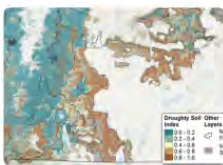




a world of soil...



New 'droughty' soils model for Pacific Northwest could aid forest health in changing climate

Phys

August 17, 2018 by Chris Branam, Oregon State University Scientists have developed a new approach to modeling potentially drought-prone soils in Pacific Northwest forests, which could aid natural resource managers to





Heatwave and climate change having negative impact on our soil say experts

 ScienceDaily

The recent heatwave and drought could be having a deeper, more negative effect on soil than we first realized say scientists. That's because organisms in soil are highly diverse and are responsible not only





SAVE THE DATE

Wageningen Soil Conference

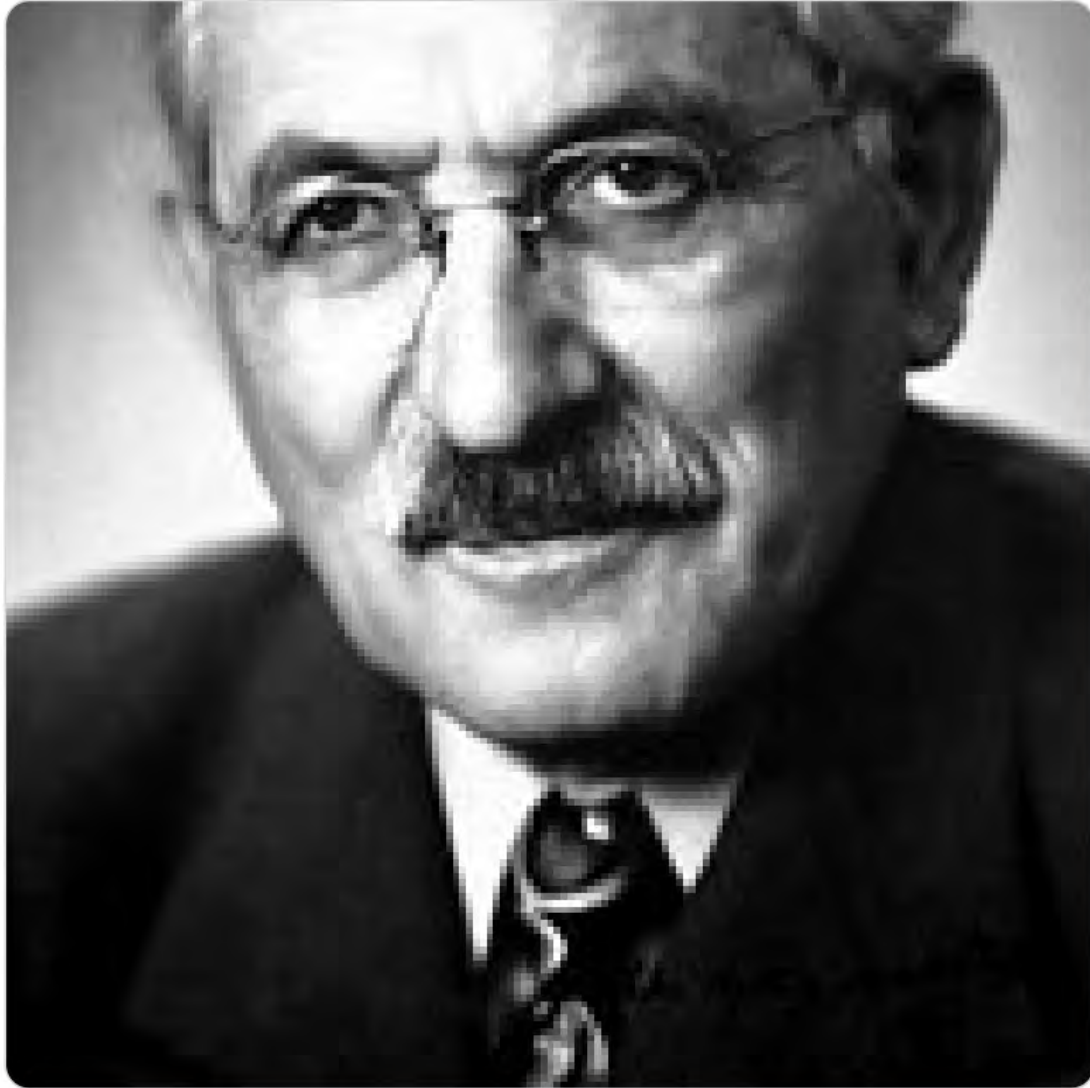
| Understanding soil functions |

27th | 30th August 2019

A combination of conference and  hands-on soil science workshops



#wsc2019 [website info](#) wageningensoilconference@wur.nl



Professorship of Landscape Ecology, Germany

www.researchgate.net

Junior Professorship (W1) of Landscape Ecology (Tenure Track) Universität Potsdam The Department of Earth and Environmental Science Potsdam, Germany



PhD position with a degree in Geo Sciences / Ecological Sciences or Simulation Sciences, Germany

Fz-juelich

The Institute of Bio- and Geosciences - Agrosphere (IBG-3) conducts research to improve our understanding of biogeochemical and hydrological processes in terrestrial systems. Specific studies focus on



PhD Scholarships - Geosciences, Australia

www.researchgate.net

PhD Scholarships Available in various disciplines of Science and Engineering



Video unavailable

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A Day in the Life of Scientist Laura Christianson - agronomist and water quality engineer

 YouTube

How do researchers and growers protect water quality? This agronomist provides a solution! Laura Christianson's research focuses on ways to prevent nitrates from flowing into lakes, rivers, and streams. Her team researches denitrifying wood chip bioreactors. These are large pits filled with



NASA | Satellite Tracks Saharan Dust to Amazon in 3-D

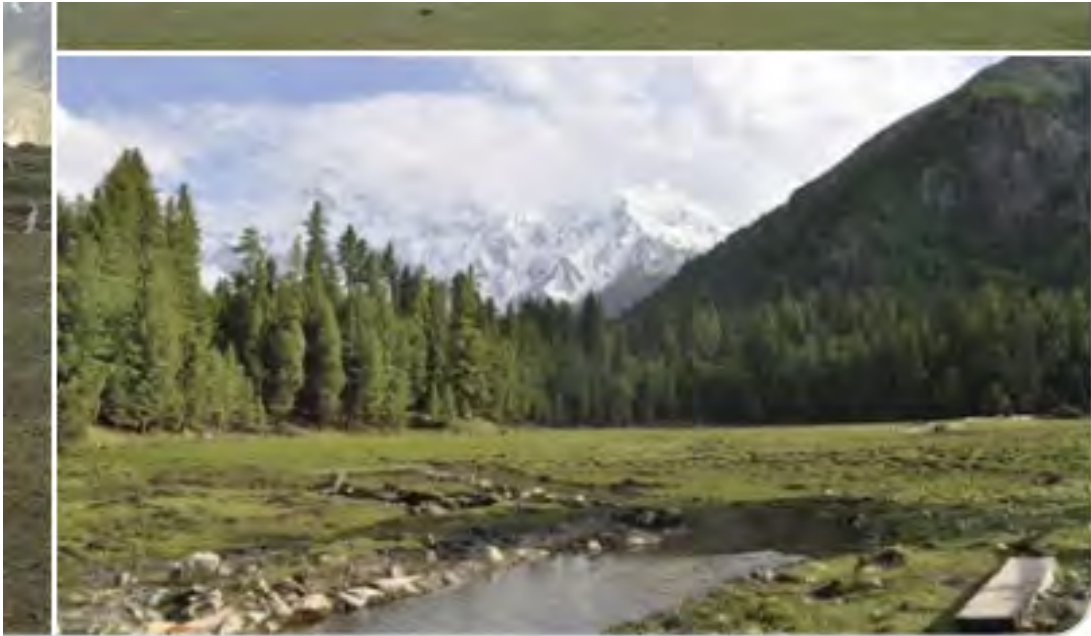
YouTube

For more information: <http://www.nasa.gov/content/goddard/nasa-satellite-reveals-how-much-saharan-dust-feeds-amazon-s-plants> For the first time, a NASA satellite has quantified in three dimensions how much dust makes the trans-Atlantic journey from the Sahara Desert to the













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