



Contribution ID: 95

Type: **Oral Presentation**

Transdisciplinary Soil Hydrology

Monday, 31 May 2021 18:00 (15 minutes)

Using an evolutionary pathway from disciplinary towards transdisciplinary science and research, I explore exciting opportunities that can lead to transdisciplinary research as society demands for our science expertise to be increasingly involved in developing solutions for global issues of sustainability. I do this by presenting excellent examples by way Dr. Harry Vereecken has taken this challenging path. Recommendations are presented to better train students and early-career scientists so that they can be effective in participating and communicating their scientific knowledge to relevant stakeholders, the public, and decision makers when being part of the policy-making process.

Time Block Preference

Time Block C (18:00-21:00 CET)

References

(MS25) Subsurface Water Flow and Contaminant Transport Processes –Special Session in Honor of Harry Vereecken

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Session Classification: MS25

Track Classification: (MS25) Subsurface Water Flow and Contaminant Transport Processes –Special Session in Honor of Harry Vereecken