



M. Eder et al., Wood and the Activity of Dead Tissue, Advanced Materials 2020 & R.M. Erb et al., Self-shaping composites with programmable bioinspired microstructures, Nature Communications 2013

ETH Hönggerberg, HCI J 498, 11.00-12.00

15 March 2024	<u>Dr. Dimitrios Terzis</u> , EPFL
	Transitioning from Chemical Synthesis to Organic Synthesis of Binder Agents:
	Novel Applications for the Valorization and Stabilization of Geo-Materials
22 March 2024	Prof. Andreas Walther, University Mainz
	Life-Inspired Hydrogel Materials
26 April 2024	Prof. Lars Berglund, KTH Royal Institute of Technology
	Cellulose and Chitin as Load-Bearing Substrates for Functional Composites
17 May 2024	Prof. Tiffany Abitbol, EPFL
	Recent Activities in the Sustainable Materials Laboratory
24 May 2024	<u>Prof. Silvia Vignolini, Max Planck Institute</u>
,	to be announced

Organised by Diego Giovanoli (Complex Materials, D-MATL) & Robert Kindler (Wood Materials, D-BAUG)

