Paul Scherer Institute, Monday April 16 h. 14.00
WHGA/001 PSI West, 5232 Villigen
*Crystal structures of molecularly stitched and woven materials*

ETH Zürich, Tuesday April 17 h. 11.00
Room HIL E9 Hönggerberg, Stefano-Francini-Platz 5, 8093 Zürich
*Reticular chemistry: The atom, the molecule, the framework*

University of Zürich, Tuesday April 17 h. 17.00
Irchel Campus, Y15-G-60 Winterthurerstrasse 190, 8057 Zürich
*From A. Werner and G. N. Lewis to metal-organic frameworks and covalent organic frameworks*

University of Bern, Wednesday 18 April h. 16.30
Room EG16, Department of Chemistry, Freiestrasse 3, 3012 Bern
*Reticular materials for harvesting water from desert air*

EPFL@Sion, Thursday 19 April h. 10.30
Zeuzier seminar room, I17 Rue de l’Industrie 17, 1951 Sion
*MOFs and COFs as porous crystals for clean energy and water from desert air*

University of Geneve, Friday 20 April h. 10.30
Room 1S081 science III, 30, quai Ernest-Ansermet, 1211 Genève 4
*Crystals as Molecules*

University of Fribourg, Friday 20 April h. 17.00
Main auditorium, Chemistry Department, Chemin du Musée 9, 1700 Fribourg
*Reticular synthesis and the design of new crystalline materials*