

14B037 Molecular Plant Sciences - Applied Aspects

Fridays 11:15-13:00 in Room 0019 (Sciences III) with the exception of * see schedule

Responsables: T. Fitzpatrick (Theresa.Fitzpatrick@unige.ch) and R. Ulm (Roman.Ulm@unige.ch)

18.09.2026	-
25.09.2026* (9:30-15:45 at Agroscope, Changins)	Olivier Schumpp (Agroscope Changins-Wädenswil ACW): Selected plant breeding activities and field visit at Agroscope
02.10.2026	Patrick Descombes (Nestlé): TBA
09.10.2026	- <i>Dies academicus</i>
16.10.2026	Anne Pfeiffer (Bayer): From target discovery to target degradation: Bayer's CropKey Approach to Next-Generation Crop Protection
23.10.2026	
30.10.2026	Sebastian Soyk (University of Lausanne): Plant domestication
06.11.2026* (9.15 – 13.00 at CMU)	Jean-Luc Wolfender (University of Geneva): Identification of novel natural bioactive products using metabolomics: concepts, methods and implication in plant fitness studies
13.11.2026	
20.11.2026	
27.11.2026	
04.12.2026	
11.12.2026	Teresa Fitzpatrick (University of Geneva): Biofortification (Journal club)
18.12.2026	Robin Clery (Givaudan): Applied molecular plant science in the fragrance and flavor industry