

General Guidelines

- A concise summary of the publication in 10(\pm 1) min (timing important !).
- Focus on the main aspects, the novelty of the approach and not on details.
- Have a look at the cited literature to get familiar with the background of the work.
- Please send your presentation in PDF format at least on the day you give your lecture by email (kay.severin@epfl.ch). Please note that the file should be below 30 MB.

Evaluation

The following points will be considered for the evaluation of the presentation:

- Clarity / quality of the explanations
- Timing
- Quality of the slides
- Contact to the audience

Lectures

Name	Date	Paper
Benard Arthur Yves Noël	25.11	DOI: 10.1126/science.ady6054
Bongini Arthur	25.11	DOI: 10.1038/s41557-025-01742-x
Boos Angie Alice	25.11	DOI: 10.31635/ccschem.025.202505829
Charpié Coralie	25.11	DOI: 10.1002/anie.202510584
Chauvel Emile Karl	25.11	DOI: 10.1002/anie.202517027
Cho Hanbin	25.11	DOI: 10.1038/s41565-025-01933-0
Chopra Shahina	2.12	DOI: 10.1002/anie.202518415
De Carli Ami Lucio Giuliano	2.12	DOI: 10.1016/j.chempr.2025.102708
Dias Gomes Vera	2.12	DOI: 10.1002/anie.202502582
Gajda Michal Jan	2.12	DOI: 10.1016/j.chempr.2025.102693
Gonçalves Oliveira Bruno	2.12	DOI: 10.1002/anie.202518136
Hodum Adrian Felix	2.12	DOI: 10.1002/anie.202513115

Lectures

Name	Date	Paper
Kabbaj Youssef	9.12	DOI: 10.1002/anie.202511368
Krupa Mikolaj Piotr	9.12	DOI: 10.1038/s44160-025-00822-7
Lyons Pubillones Lilly	9.12	DOI: 10.1021/jacs.4c16440
Malik Sneha	9.12	DOI: 10.1002/anie.202421234
Qi Yangyi	9.12	DOI: 10.1021/jacs.5c09897
Reuse Coralie	16.12	DOI: 10.1002/anie.202504880
Riedl Manuel Maurizio	16.12	DOI: 10.1038/s41586-024-08266-3
Roobatjazi Seyednima	16.12	DOI: 10.1002/anie.202421459
Susanu Octavian	16.12	DOI: 10.1021/jacs.5c08506
Van Rossum Marie	16.12	DOI: 10.1021/acscentsci.5c00951