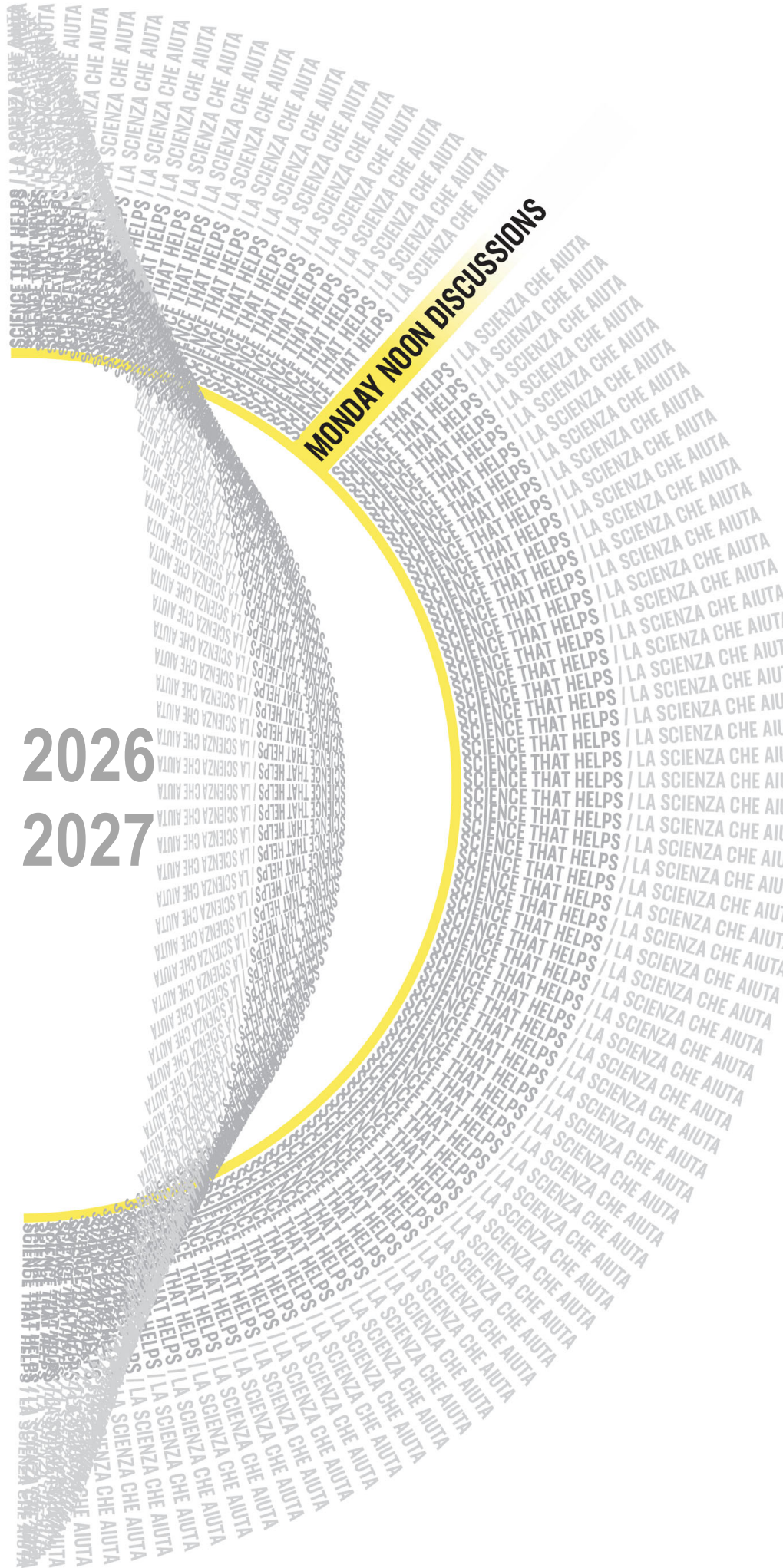




Monday Noon Discussions

Bios+ Seminar Room

Coordination: Mariagrazia Uguccioni (IRB) and Jean-Philippe Theurillat (IOR).
If you are unable to present at a given date, please find a substitute who is willing to switch with you, and then let the coordinators know.
Please, send the name of the presenting person two weeks before to Elisabetta Genovese (Elisabetta.genovese@irb.usi.ch).

2026	
19.10	Host-Microbiota Dynamics (group Giandomenica Iezzi) – IRT Recombination Mechanisms (group Petr Cejka) – IRB
26.10	Lymphoma Genomics (group Francesco Bertoni) – IOR Cardiovascular Theranostics (group Lucio Barile) – IRT
09.11	Protein Self-Organization – Gea Cereghetti – IRB
16.11	Computational Structural Biology (group Andrea Cavalli) – IRB Biofabrication Technologies (group Matteo Moretti) – IRT
23.11	Lymphomagenesis – Laura Pasqualucci – IOR
30.11	Immunobiology (group Caroline Junqueira) – IRB Vascular Aging (group Simone Bersini) – IRT
14.12	Gastroenterology (group Thomas Greuter) – IRT Cancer Immunotherapy (group Arianna Calcinotto) – IOR
2027	
11.01	Systems Immunology (group Roger Geiger) – IRB Stem Cells and Cancer (group Arianna Baggolini) – IOR
18.01	Molecular Oncology (group Andrea Alimonti) – IOR Cellular Immunology (group Federica Sallusto) – IRB
25.01	Microbiome Immune Interactions (group Samuel Nobs) – IRB Prostate Cancer Biology (group Giuseppina Carbone) – IOR
15.02	Immunology and Infectious Diseases (group Davide Robbiani) – IRB Experimental Hematology (group Davide Rossi) – IOR
22.02	Immunology and Infectious Diseases (group Davide Robbiani) – IRB Vascular Aging (group Simone Bersini) – IRT
01.03	Molecular Oncology (group Andrea Alimonti) – IOR Systems Immunology (group Roger Geiger) – IRB
08.03	Cellular Immunology (group Federica Sallusto) – IRB Experimental Therapeutics (group Carlo Catapano) – IOR
22.03	Lymphoma Genomics (group Francesco Bertoni) – IOR Microbiome Immune Interactions (group Samuel Nobs) – IRB
05.04	Cancer Immunotherapy (group Arianna Calcinotto) – IOR Recombination Mechanisms (group Petr Cejka) – IRB
12.04	Stem Cells and Cancer (group Arianna Baggolini) – IOR Immunology and Infectious Diseases (group Davide Robbiani) – IRB
19.04	Immune mechanisms (group Greta Guarda) – IRB Neurodegenerative Diseases (group Giorgia Melli) – IRT
26.04	Molecular Immunology (group Silvia Monticelli) – IRB Functional Cancer Genomics (group Jean-Philippe Theurillat) – IOR
10.05	Recombination Mechanisms (group Petr Cejka) – IRB Protein Folding and Quality Control (group Maurizio Molinari) – IRB
24.05	Infections and Immunity (group Santiago Fernandez-Gonzalez) – IRB Cardiovascular Theranostics (group Lucio Barile) – IRT
31.05	Systems Immunology (group Roger Geiger) – IRB Stem Cells and Cancer (group Arianna Baggolini) – IOR
07.06	Molecular Oncology (group Andrea Alimonti) – IOR Structural Biology (group Luca Varani) – IRB
14.06	Cellular Immunology (group Federica Sallusto) – IRB Cancer Immunotherapy (group Arianna Calcinotto) – IOR
21.06	Infections and Immunity (group Santiago Fernandez-Gonzalez) – IRB Cardiovascular Theranostics (group Lucio Barile) – IRT
28.06	Protein Folding and Quality Control (group Maurizio Molinari) – IRB Experimental Hematology (group Davide Rossi) – IOR