Flash talk program

	First session (10.35-10.55)	
1	Yasmine Akaichi	A Consensus-based Framework for Federated Learning using Inductive Logic Programming
2	Blinera Juniku	Targeting the splicing factor TFIP11 in cancer by an intrinsically disordered protein-based drug design strategy
3	Davoud Alahvirdi	Autonomous Manager for Urban Traffic
4	Nora El Khalfaoui	Comparison of sensitivities between an indirect ELISA assay and clinical examination in ovine caseous lymphadenitis diagnosis
5	Alison Forrester	ER Exit Site Modulation and its Role in Cellular Homeostasis
6	Fabio Giovannercole	Characterization of the Translocation and Assembly Module (TAM) in Bacteroidetes
7	Antoine Honet	Electronic correlation effects on optical, electronic and magnetic properties of materials through model Hamiltonians and Green's functions
	Second session (12.25-12.45)	
8	Jelena Luyts	Environmental change, adaptations and gender in rural Senegal
9	Lucas Schoenauen	Usability of *C. elegans* as a model to investigate the FLASH effect in protontherapy
10	Candy Sonveaux	A state-feedback vaccination law for an age-structured SIRD model
11	Yathreb Naghmouchi	Quantum chemistry study of the second harmonic generation tensor in chloranilic acid-based crystals.
12	Gaetano Ricci	Designing organic emitters for next-generation Organic Light Emitting Diodes (OLEDs): a matter of symmetry and correlation
13	Sophie Fortz	Modelling Software Product Lines and their behaviour