

PROGRAM

October 9, 2024
Chur, Switzerland

Start	Finish	Event	Speaker
08:30	09:00	Registration and welcome coffee	
09:00	09:10	Welcome and Opening of the Conference	Prof. Dr. Bruno Studer , Dean of the Department of Applied Future Technologies, University of Applied Sciences of the Grisons, FHGR Prof. Dr. Basma Makhoulf Shabou , President of OLOS, Head of Master Information sciences, HEG HES-SO & ArchiLab leader
09:10	10:05	RDM & Ecological costs: Panorama of the initiatives and piloting tools	<i>Basma Makhoulf Shabou, President of OLOS, Head of Master Information sciences, HEG HES-SO & ArchiLab leader</i>
		BFH - Choosing the Data repository for HEI	<i>Samuel Pfyffer, Bern University of Applied Sciences, BUAS</i>
		How to certify an institutional data repository	<i>Barbara Hirschmann, ETH Zurich</i>
		SMART metrics based framework for FAIRness assessment	<i>Federico Grasso Toro, University of Bern</i>
10:05	10:45	Keynote : The Future of Digital Archive Storage Technology	Dr. Mark Lantz , Manager Tape Storage Research, IBM Research Europe– Zurich
10:45	11:15	Coffee	
		Parallel session I	
11:15	12:15	ETHZ SwissCAT+ - Implementation of streamlined data management strategies in a data-driven high-throughput catalysis R&D facility	<i>Erwin Lam, ETH Zürich</i>
		Publish with Ease: A Low-Cost, Open-Source Solution for Research Data Sharing	<i>Colin Walder, Global Health Engineering, ETH Zürich, GHE</i>
		BiodiversityPMC: new horizons to leverage the power of One Health publications	<i>Julien Gobeill, Déborah Caucheteur, Swiss Institute of Bioinformatics, SIB, Geneva, University of Applied Sciences and Arts of Western Switzerland, HES-SO</i>

		Paralel session II	
11:15	12:15	Adapting global policies to local contexts: Data Stewards and the integration of Open Science in higher education	<i>Auriane Marmier, FORS, Lausanne, Switzerland</i>
		Data Stewards at the University of Lausanne: which challenges and how to address them	<i>Carmen Jambé, Marielle Guirlet and Gérard Bagnoud, University of Lausanne, UNIL</i>
		Data Stewardship implementation at the HEP-VS: Achievements and Outlook	<i>Nicolas Labat, Haute Ecole Pédagogique du Valais, HEP-VS</i>
		Data Management Campus - open learning modules for researchers	<i>Agnieszka Ilnicka, Scientific IT Services, ETH Zürich; Angela Montano Garcia and Francesco Varrato, EPFL Library</i>
12:15	13:20	Lunch	
13:20	14:10	DNA as a long-lasting archiving medium in the OAIS context	<i>Pierre-Yves Burgi, University of Geneva, IT division, UNIGE Thomas Kerboul, Bibliothèque de Genève, BGE</i>
		Harnessing the power of existing IT infrastructures: Virtual Infrastructures for Research	<i>Luca Clivio, Ente Ospedaliero Cantonale, EOC</i>
		Tag me up last.fm Multi-class lyrics classification, an large language model approach	<i>Sangeeths Chandrakumar, Florian Klessascheck, and Adrian Joost, University of Applied Sciences of the Grisons, FHGR</i>
14:10	14:25	Pause	
14:25	15:15	OLOS solution and new features, empowering ORD	<i>Hugues Cazeaux, OLOS, University of Geneva</i>
		Empowering Research Communities: Accelerating RDI Maturation in Switzerland	<i>Carlos Vivar Rios, Oksana Riba Grognez, Swiss Data Science Center, SDSC, Lausanne</i>
15:15	16:00	Closing Keynote	Prof. Dr. Matthias Sturmer , a Professor at Bern University of Applied Sciences (BFH), Head of the Institute for Public Sector Transformation at the BFH Business School and Head of the Research Center for Digital Sustainability at University of Bern.
16:00	17:00	Apero & Networking	