



LEADING HOUSE FOR THE MIDDLE EAST AND NORTH AFRICA RESEARCH PARTNERSHIP GRANTS 2022 – AWARDED PROJECTS

Project title	Swiss main applicant		Academic partner in the MENA region	
Acts of repair: heritage, conservation and healing in the divided landscape of rural Jerusalem	Emilio Distretti	Universität Basel	Birzeit University	Occupied Palestinian territory
Use of TomatO rhizomicrobiome to Predict Yield in Abiotic Stress (UTOPYAS)	Laurent Falquet	Université de Fribourg	École nationale supérieure agronomique ENSA	Algeria
Circulation des soutiens matériels, financiers et de care au sein des familles transnationales : l'expérience des parents âgés en Tunisie et en Suisse	Amel Mahfoudh	HES-SO, HESTS	Université de Carthage – Institut National du Travail et des Etudes Sociales INTES	Tunisia
Globalizing Critical Theory	Michael Festl	Universität St. Gallen	American University of Sharjah	UAE
Développement des produits du terroir à l'international : étude comparative entre la Suisse et la Tunisie	Lamia Ben Hamida	HES-SO, HEG Arc	Faculté des Sciences Economiques et de Gestion de Sfax	Tunisia
Targeting tumor hypoxia to increase efficiency of multimodal and immunological therapeutic strategies in pancreatic cancer	Perparim Limani	Universitätsspital Zürich	Gulf Medical University	UAE
Exploring the potential of the North African speleothem archive	Franziska Lechleitner	Universität Bern	Université Mohammed VI Polytechnique	Morocco
Implementing the One Health approach in Palestine: reviewing and mapping ministerial mechanisms for reporting and controlling zoonotic diseases and inter-sectoral collaboration.	Jakob Zinsstag-Klopfenstein	Universität Basel – Swiss Tropical and Public Health Institute Swiss TPH	Birzeit University	Occupied Palestinian territory
Digital Supported Regenerative Hospitality in Rural Lebanon	Alessandro Inversini	HES-SO, EHL	American University of Beirut	Lebanon





Project title	Swiss main applicant		Academic partner in the MENA region	
Space ImmunoBioInks	Jacek Wychowaniec	AO Research Institute Davos	New York University Abu Dhabi	UAE
Tc-99m radiolabeling of nanobody targeting tenascin-C	Martin Behe	Paul Scherrer Institut	Institut Pasteur de Tunis	Tunisia
Cyber-Security Tools for a Secure Electrical Energy Systems based on Hardware-in-the-Loop Environment	Felix Rafael Segundo Sevilla	ZHAW	King Abdullah University of Science and Technology KAUST	Saudi Arabia
Towards the design of an innovative platform for the training of educational managers: enactive approach for analysis of the school management activity in Morocco	Germain Poizat	Université de Genève	Université Mohammed VI Polytechnique	Morocco
Heavy metals in Palestinian Agriculture (HEMiPA) – a pilot study in the Jenin Governorate	Matthias Wiggerhauser	ETH Zürich	Al-Quds Open University	Occupied Palestinian territory



