



LEADING HOUSE FOR THE MIDDLE EAST AND NORTH AFRICA CONSOLIDATION GRANTS 2023 – AWARDED PROJECTS

Project title	Swiss main applicant	Academic partner in the MENA region
Antimicrobial Resistance According to Different Geographical Location and Climatic Conditions: Source, Identification, Risk and Prevention. Case of Switzerland, Middle East and Sub-Saharan Africa	John Poté, Université de Genève	King Abdulaziz City for Science and Technology, Saudi Arabia
Conservation of Beirut Cultural Heritage. From post-disaster recovery to long-term preservation	Giacinta Jean, SUPSI	Lebanese University, Lebanon
Crises impact on special needs education in Lebanon	Sabine Emad, HES-SO	Université Saint-Joseph de Beyrouth, Lebanon
Enabling greywater reuse in Palestinian households	Maryna Peter, FHNW	Palestine Polytechnic University, Occupied Palestinian Territories
Fostering Self-Competencies in Tunisian Youth Center (FOYER)	Wiltrud Weidinger, PHZH	Université de Tunis, Tunisia
L'Encyclopédie d'archéologie arabe	Michel E. Fuchs, Université de Lausanne	Université Mohamed Lamine Dabbaghine Sétif 2, Algeria
Machine learning based design of single and interpenetrating phase, vibration-isolating advanced materials	Andrea Bergamini, EMPA	New York University Abu Dhabi, United Arab Emirates
Contesting returns from below: Local inclusion of Syrian refugees in Jordan and Sweden	Lisa Marie Borrelli, HES-SO	Yarmouk University, Jordan
The safety and liquidity premium of treasury bonds over the business cycle	Hugo van Buggenum, ETH Zürich	Qatar University, Qatar
SI-WHIM - Space ImmunoBioInks for Wound Healing In Microgravity	Jacek Wychowaniec, AO Research Institute Davos	New York University Abu Dhabi, United Arab Emirates
Bypassing resistance mechanism to immunotherapy in bladder cancer	Hajar EL AHANIDI, Université de Genève	Centre National de l'Energie, des Sciences et des Techniques Nucléaires, Morocco
Investigating the EBVC Discretization Method for Pressure-based Solvers over Tetrahedral Computational Domains	Luca Mangani, HSLU	American University of Beirut, Lebanon
The effects of oral iron supplements on insulin and glucose metabolism in women at high risk of diabetes	Nicole Stoffel, ETH Zürich	American University of Beirut, Lebanon
Ville à hauteur d'enfant	Marc Breviglieri, HES-SO	Ain Shams University, Egypt

