

## Swiss Multiple Sclerosis Society Research Grants 2023/2024

	<b>Applicant</b>	<b>Project Title</b>
1	<b>De Feo, Donatella</b> University of Zurich Institute of Experimental Immunology	Progressive MS: disentangling the contribution of aging and chronic inflammation mechanisms to phagocyte-mediated neurodegeneration
2	<b>Disanto, Giulio</b> Lugano Civic Hospital Neurocentre of Southern Switzerland	Measures of smouldering MS in natalizumab and ocrelizumab treated MS patients
3	<b>Du Pasquier, Renaud</b> Lausanne University Hospital Laboratory of Neuroimmunology	Towards the quest of CNS-reactive antibodies in MS using a new human induced pluripotent stem cells-derived based platform
4	<b>Latorre, Daniela</b> ETH Zurich Institute of Microbiology	Exploring lipid-reactive T cells in Multiple Sclerosis
5	<b>Mundt, Sarah</b> University of Zurich Institute of Experimental Immunology	Disentangling pathogenic and protective features of CNS phagocytes – a dual role of MerTK in neuroinflammation?
6	<b>Münz, Christian</b> University of Zurich Institute of Experimental Immunology	The role of Epstein Barr virus (EBV) infection in the initiation of prodromal central nervous system (CNS) disease
7	<b>Peron, Julie</b> University of Geneva Faculty of Psychology	Personality as a Predictor of Disability in MS: A Follow-Up Study
8	<b>Pröbstel, Anne-Katrin</b> University Hospital Basel Multiple Sclerosis Centre	EXPAND: Expansion of anti-inflammatory B cells under B cell depleting therapy
9	<b>Radojewski, Piotr</b> University Hospital Bern Institute of Diagnostic and interventional Neuroradiology	Brain aging – a comparative study in healthy and people with MS as model of a chronic neuroinflammatory disorder
10	<b>Walter, Matthias</b> University Hospital Basel Urology Clinic	Non-invasive transcutaneous spinal cord stimulation spinal cord to improve lower urinary tract function in individuals with MS and neurogenic lower urinary tract dysfunction