

Nr.	Last Name	First Name	Affiliation	Level	Title
P1	Akbari	Zahra	University of Tehran	Research Assistant / Associate	Investigation on toxicity of nanoparticles and their nanocomposites in fibroblasts cells.
P2	Bojanic	Tamara	University of Basel	PhD Student	Evolution of the gene regulatory network in closely related bacterial strains
P3	Frismantiene	Agne	University of Bern	Postdoc	PIK3CA H1047R mutation activates intercellular PI3K/AKT and MAPK/ERK pathway crosstalk to drive tissue-scale properties in mammary epithelium
P4	Landolt	Alex	University of Bern	PhD Student	Autonomous Discovery of Mechanistic Models Using Automated Microscopy
P5	Padmanabha	Prajwal	University of Lausanne	Postdoc	Context mediated interaction structures of large communities
P6	Yadav	Arvind Kumar	SMVD University, Katra, Jammu & Kashmir, India	Assistant Professor	A Multiscale Computational Framework for Modelling Tumor Progression and Treatment Response
P7	Banlaki	Imre	TU Munich	Postdoc	Cell free reaction-diffusion, in a 2D array of cell-mimics, perfused by a microfluidic biochemostat
P8	Cuny	Nicolas	University of Geneva	Postdoc	Biomechanical determinants of shape diversity in cnidarian larvae
P9	Kloc	Michal	University Hospital Basel	Senior Researcher	Data-Driven Modeling of the ER-GATA3 Regulatory Network in ER+ Breast Cancer
P10	Kscheschinski	Bjoern	University of Basel	PhD Student	Inferring single-cell dynamics to learn from biological fluctuations
P11	Liarou	Margarita	University of Geneva	PhD Student	Automated cell lineage detection for flow cytometry bone marrow data
P12	Ramzy	George	University of Geneva	Senior Researcher	Optimized multidrug combination to potentiate antitumor immune response in colorectal cancer
P13	Repina	Nicole	Friedrich Miescher Institute	Postdoc	Cell heterogeneity permits shape complexity emergence in the multicellular intestinal organoid
P14	Wang	Huijuan	University of Bern	PhD Student	Deciphering early-stage mechanisms of progressive pulmonary fibrosis through single-cell and spatial profiling
P15	Bonvin	Marylène	Friedrich Miescher Institute	PhD student	The role of metabolism during Hydra tissue patterning and regeneration
P16	Alexandrov	Alexander	University of Geneva	Research Assistant / Associate	Simultaneous monitoring of transcriptional and translational activities in single cells with the yeast TRiPoD libraries
P17	Schoonjans	Nathan	University of Bern	Postdoc	Investigation of membrane potential dynamics and its functional role at the organismal level in <i>Caenorhabditis elegans</i>
P18	Jaaks-Kraatz	Sebastian	Friedrich Miescher Institute	Postdoc	The genetic architecture of the human SH3 domain interaction network.