

## SNF-Förderungsprofessuren

### Zusprachen 2015 (16. Ausschreibung): Liste der Beitragsempfängerinnen und Beitragsempfänger

Name	Vorname	Hochschule	Disziplin	Titel des Projektes
<b>Allam</b>	Ramanjaneyulu	BE	Pathophysiologie	Role of Ribonuclease inhibitor (RNH1) in Hematopoiesis and Inflammation
<b>Aschauer</b>	Ulrich	BE	Physikalische Chemie	Theoretical investigation of photocatalytic water splitting on surfaces and thin films of perovskite oxynitrides
<b>Balsiger</b>	Jörg	GE	Politikwissenschaften	Regional Orders in International Environmental Politics (REORIENT)
<b>Baubec</b>	Tuncay	ZH	Molekularbiologie	Epigenomic patterns: generation, interpretation and their role in regulating genome function
<b>Chli</b>	Margarita	ETHZ	Informatik	Collaborative vision-based perception for teams of (aerial) robots
<b>Corradi-Dell'Acqua</b>	Corrado	GE	Psychologie	Cognitive and neural systems for understanding others and their somatic states
<b>de Seigneux Matthey</b>	Sophie	GE	Pathophysiologie	Role of tubular NADPH oxidase type 4 and distal toxicity of proteinuria in chronic kidney disease progression
<b>Emery</b>	Vincent	BE	Mathematik	Volume and arithmetic of hyperbolic lattices
<b>Feldmann</b>	Robert	ZH	Astronomie, Astrophysik und Weltraumforschung	Aiming for the Parsec Scale - Star Formation and Feedback Processes in High Redshift Galaxies
<b>Flatz</b>	Lukas	ZH	Dermatologie	Vaccine and immunotherapy induced CD8+ T cell responses against auto-, neo- and foreign antigens
<b>Flindt</b>	Christian	GE	Theoretische Physik	Electron Waiting Times in Mesoscopic Conductors

Name	Vorname	Hochschule	Disziplin	Titel des Projektes
<b>Forney</b>	Jérémie	NE	Ethnologie	New directions in agri-environmental governance: re-assembling food, knowledge and autonomy
<b>Frühholz</b>	Sascha	ZH	Psychologie	Neurocognitive Mechanisms of Auditory Perception – Challenging The Human Auditory System at The Limits of Hearing
<b>Garibian</b>	Sévane	GE	Rechtswissenschaften	Droit à la vérité et vérité du droit. Impunité des crimes de masse et justice transitionnelle
<b>Guichard</b>	Paul	GE	Zellbiologie, Zytologie	Deciphering the structural mechanisms governing centriole and cilia formation
<b>Hetényi</b>	György	LA	Geophysik	OROG3NY: structures and processes in 3D mountain building
<b>Jessen</b>	Henning	ZH	Organische Chemie	Chemical Biology of Polyphosphorylated Natural Products
<b>Keese</b>	Alexander	GE	Allgemeine Geschichte ohne Ur- und Frühgeschichte	Decolonisation as regional experience and global trend: understanding a global phenomenon through processes from West Africa, 1950-1977
<b>King</b>	Carolyn	BS	Immunologie, Immunpathologie	Mechanisms of CD4+ T cell heterogeneity: how do T cells decide?
<b>Kukulski</b>	Wanda	BS	Zellbiologie, Zytologie	Understanding cellular membrane architecture, dynamics and function
<b>Liberali</b>	Prisca	FMI/BS	Zellbiologie, Zytologie	An image-based systems biology approach to symmetry breaking in collective cell behavior
<b>Mante</b>	Valerio	ZH	Neurophysiologie und Hirnforschung	Neural population dynamics of primate cognition
<b>Martin</b>	Gunther	ZH	Weitere Sprachen	Die Pragmatik des Dialogs in der antiken Tragödie

<b>Name</b>	<b>Vorname</b>	<b>Hochschule</b>	<b>Disziplin</b>	<b>Titel des Projektes</b>
<b>Meylan</b>	Anne	BS	Philosophie	Irrationality
<b>Oesch</b>	Pascal	GE	Astronomie, Astrophysik und Weltraumforschung	Galaxy Build-up at Cosmic Dawn
<b>Plomp</b>	Gijs	FR	Psychologie	Dynamic Networks of Perception, Cognition and Action
<b>Ponzetto</b>	Valentina	LA	Schwerpunkt Romanistik	Théâtres de société : miroir et conscience critique de la société. Entre Lumières et Second Empire.
<b>Pot Kreis</b>	Caroline	LA	Immunologie, Immunpathologie	Interplay between lipid metabolism and gut immunology in multiple sclerosis
<b>Quack</b>	Niels	EPFL	Mikroelektronik, Optoelektronik	DIAMOND NANO-OPTO-ELECTROMECHANICAL SYSTEMS
<b>Reffert</b>	Susanne	BE	Theoretische Physik	Deformed supersymmetric gauge theories from string and M-theory
<b>Riggi</b>	Nicolo	LA	Experimentelle Krebsforschung	Identification of the epigenetic determinants of cellular transformation and heterogeneity in pediatric tumors.
<b>Roesler</b>	Sascha	USI	Architektur, Urbanistik	Interkulturelle Theorie des urbanen Passivhauses
<b>Schaefli</b>	Bettina	LA	Hydrologie, Limnologie, Glaziologie	Quantification of Alpine water resources revisited
<b>Scharnowski</b>	Frank	ZH	Psychologie	Treatment of Human Brain Dysfunction with Neurofeedback
<b>Teroni</b>	Fabrice	FR	Philosophie	Modes and Contents

<b>Name</b>	<b>Vorname</b>	<b>Hochschule</b>	<b>Disziplin</b>	<b>Titel des Projektes</b>
<b>Vayena</b>	Effy (Eftychia)	ZH	Die Gesundheit und ihre Infrastruktur. Gesundheits	Ethics and Society in Personalised Medicine
<b>Vermeer</b>	Joop	ZH	Embryologie, Entwicklungsbiologie	Talking with the neighbours: Understanding spatial accommodation during plant development
<b>von Helversen</b>	Bettina	ZH	Psychologie	Understanding the Role of Memory in Judgments and Decisions: The Influence of Exemplars
<b>Walter</b>	Fabian	ETHZ	Hydrologie, Limnologie, Glaziologie	Glacial Hazard Monitoring with Seismology (GlaHMSeis)
<b>Zeilinger</b>	Melanie	ETHZ	Andere Gebiete der Ingenieurwissenschaften	Safety and Performance for Human in the Loop Control