

Laufende und abgeschlossene Projekte innerhalb des 7. Forschungs-Rahmenprogramms der EU mit UZH-Beteiligung

Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
MeF	Institut für Neuropathologie	Aguzzi, Adriano	<input type="checkbox"/>	PRIORITY	Protecting the food chain from prions: shaping European priorities through basic and applied research.	LSP: Large-scale integrating projects	01.10.2009	30.09.2014
MeF	Institut für Neuropathologie	Aguzzi, Adriano	<input type="checkbox"/>	LUPAS	Luminescent conjugated polymers in diagnosis and therapy of chronic human diseases - Applications on swedenneurodegeneration	SSP: Small or medium-scale projects	01.11.2009	31.12.2012
MeF	Institut für Neuropathologie	Aguzzi, Adriano	<input type="checkbox"/>	Prions	The prion protein in health and disease	ERC Advanced Grant	01.05.2010	30.04.2015
MeF	Institut für Neuropathologie	Aguzzi, Adriano	<input type="checkbox"/>	NEURINOX	NOX enzymes ad mediators of inflammation-triggered neurodegeneration: modulating NOX enzymes as novel therapies	SSP: Small or medium-scale projects	01.01.2012	31.12.2016
MeF	Dermatologie	Ballmer-Weber, Barbara	<input type="checkbox"/>	iFAAM	Integrated Approaches to Food Allergen and Allergy Risk Management	LSP: Large-scale integrating projects	01.03.2013	28.02.2017
MeF	UnviersitätsSpital Zürich	Bassler, Dirk	<input type="checkbox"/>	Neurosis	Efficacy and Safety of Inhaled Budesonide in Very Preterm Infants at Risk for Bronchopulmonary Dysplasia	SSP: Small or medium-scale projects	01.03.2009	31.08.2015
MeF	Institut für Experimentelle Immunologie	Becher, Burkhard	<input type="checkbox"/>	Targetbrain	Targeting Brain Inflammation For Improved Functional Recovery in Acute...	LSP: Large-scale integrating projects	01.12.2011	30.11.2016
MeF	Institut für Experimentelle Immunologie	Becher, Burkhard	<input type="checkbox"/>	NeuroKine	Initial Training Network for Neurogical disorders orchestrated by cytoKines.	Marie Curie: ITN: Initial Training Networks	01.01.2013	31.12.2016
MeF	Institut für Experimentelle Immunologie	Becher, Burkhard	<input type="checkbox"/>	ATECT	Advanced T-cell Engineered for Cancer Therapy	SSP: Small or medium-scale projects	01.12.2013	30.11.2018
MeF	Klinik für Pneumologie	Benden , Christian Kohler, Malcolm	<input type="checkbox"/>	SysCLAD	Systems prediction of Chronic Lung Allograft Dysfunction	SSP: Small or medium-scale projects	1.1.2013	31.10.2014

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MeF		Berger-Bächli, Brigitte Böttger, Erik Christian	<input type="checkbox"/>	ANTIRESDEV	The effects of antibiotic administration on the emergence and persistence of antibiotic-resistant bacteria in humans and on the composition of the	SSP: Small or medium-scale projects	01.11.2009	31.10.2012
MeF	Institut für Biomedizinische Ethik	Biller-Andorno, Nikola	<input type="checkbox"/>	SYBHEL	Synthetic Biology for Human Health: Ethical and Legal Issues	SSP: Small or medium-scale projects	01.10.2009	30.09.2012
MeF	Rheumaklinik und Institut für Physikalische Medizin	Bischoff-Ferrari, Heike Annette Michel, Beat	<input checked="" type="checkbox"/>	DO-Health	VitamineD3-Omega3-HomeExercise-Healthy Ageing and Longevity Trial	SSP: Small or medium-scale projects	01.01.2012	30.06.2017
MeF	Kinderspital	Blau, Nenad	<input type="checkbox"/>	RD-Connect	An integrated platform connecting registried, biobanks and clinical bioinformatics	LSP: Large-scale integrating projects	01.11.2012	31.10.2018
MeF	Institut für Medizinische Mikrobiologie	Böttger, Erik Christian	<input type="checkbox"/>	PAR	Predicting Antibiotic Resistance	SSP: Small or medium-scale projects	01.04.2010	31.03.2013
MeF	Institut für Medizinische Mikrobiologie	Böttger, Erik Christian	<input type="checkbox"/>	NEWTBVAC	Discovery and preclinical development of new generation tuberculosis vaccines	LSP: Large-scale integrating projects	01.01.2010	31.12.2013
MeF	Kinderspital	Bourquin, Jean-Pierre	<input type="checkbox"/>	IntReALL	International study for treatment of childhood relapsed ALL 2010 with standard therapy, systematic integration of new agents, and establishment of standardized	LSP: Large-scale integrating projects	01.10.2011	30.09.2016
MeF		Courtine, Grégoire	<input type="checkbox"/>	Walk Again	Multi-pronged Strategies to Regain Voluntary Motor Functions after Spinal Cord Injury	ERC Starting Grant	01.12.2010	30.11.2015
MeF	Orthopäd Universitätsklinik, Balgrist	Curt, Armin Courtine, Grégoire	<input type="checkbox"/>	NEUWalk	Neuroprosthetic interface systems for restoring motor functions	LSP: Large-scale integrating projects	01.06.2010	30.11.2014

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MeF	Department of Cardiovascular Surgery, University Hospital and University Children's	Dave, Hitendu Hübler, Michael	<input type="checkbox"/>	ESPOIR	European clinical study for the application of regenerative heart valves	SSP: Small or medium-scale projects	01.01.2012	31.12.2015
MeF	Parasitologie	Deplazes, Peter	<input type="checkbox"/>	PARAVAC	Vaccines against helminth infections	SSP: Small or medium-scale projects	01.04.2011	31.03.2015
MeF	Physiologie	Devuyst, Olivier Cohen, Clemens	<input type="checkbox"/>	EURenOmics	European Consortium for High-Throughput Research in Rare Kidney Diseases germany	LSP: Large-scale integrating projects	01.10.2012	30.09.2017
MeF	Physiologie	Devuyst, Olivier Verrey, François	<input type="checkbox"/>	TranCYST	Translational research (training) in Polycystic Kidney Disease	Marie Curie: ITN: Initial Training Networks	01.12.2012	30.11.2016
MeF	ORL-Klinik, Ohren-,Nasen-, Hals-u Gesicht	Dillier, Norbert Probst, Rudolf	<input type="checkbox"/>	ICanHear	Improved Communication through Applied Hearing Research.	Marie Curie: ITN: Initial Training Networks	1.1.2013	31.12.2016
MeF	Department of Rheumatology and Institute of Physical Medicine	Distler, Oliver	<input type="checkbox"/>	DeSScipher	To decipher the optimal management of systemic sclerosis	SSP: Small or medium-scale projects	01.12.2012	30.11.2015
MeF	Biochemie	Dutzler, Raimund Sonderegger, Peter	<input type="checkbox"/>	EDICT	European Drug Initiative on Channels and Transporters	LSP: Large-scale integrating projects	01.02.2008	31.01.2012
MeF	Biochemie	Dutzler, Raimund	<input type="checkbox"/>	AnoBest (resubmis.)	Structure function and pharmacology of calcium-activated chloride channels: Anoctamins and Bestrophins	ERC Advanced Grant	1.2.2014	31.01.2019
MeF	Universitätsspital Zürich	Ehrbar, Martin Reichmann, Ernst	<input type="checkbox"/>	ITERM	iTERM-Training scientists to develop and Image materials for Tissue Engineering	Marie Curie: ITN: Initial Training Networks	01.10.2013	30.09.2017
MeF	Dermatologische Klinik	French, Lars E. Mellet, Mark	<input type="checkbox"/>	Psoriasis IL17	Investigating the role of dysregulated Interleukin-17 signalling in the pathogenesis of psoriasis	Marie Curie: IEF: Intra-European Career Development	01.09.2014	31.08.2016

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MeF	Physiology	Frew, Ian	<input type="checkbox"/>	KIDNEY CANCER	Molecular mechanisms underlying control of renal epithelial proliferative homeostasis	ERC Starting Grant	01.12.2010	30.11.2015
MeF	Physiology	Frew, Ian	<input type="checkbox"/>	IKPP	Postdoctoral Program in Integrative Kidney Physiology and Pathophysiology	Marie Curie: COFUND: Co-funding of Regional, National and International Programmes	01.06.2010	31.05.2013
MeF	Innere Medizin-Kliniken und Poliklinik	Fried, Michael	<input type="checkbox"/>	GI-MRI	Dynamic and multi-nuclear magnetic resonance imaging for the assessment of nutrient and drug delivery in the human gastrointestinal tract	Marie Curie: IEF: Intra-European Career Development	01.08.2010	31.07.2012
MeF		Gay, Steffen Gay, Renate	<input type="checkbox"/>	Masterswitch	Mechanisms to Attack Steering Effectors of Rheumatoid Syndromes with Innovative Therapy Choices	LSP: Large-scale integrating projects	01.12.2008	30.11.2013
MeF		Gay, Steffen	<input type="checkbox"/>	BTCure	Be The CuRE	IMI	01.04.2011	31.03.2016
MeF		Gay, Steffen	<input type="checkbox"/>	OSTEOIMMUNE	OSTEOIMMUNE - Unraveling the Interactions between the Immune System and Bone	Marie Curie: ITN: Initial Training Networks	01.06.2012	31.05.2016
MeF		Gay, Steffen Gay, Renate	<input type="checkbox"/>	Euro-Team	Towards Early diagnosis and biomarker validation in Arthritis Management	LSP: Large-scale integrating projects	01.11.2012	31.10.2016
MeF	für Sozial- und Präventivmedizin	Götschi, Thomas	<input type="checkbox"/>	PASTA	PHYSICAL ACTIVITY THROUGH SUSTAINABLE TRANSPORT APPROACHES	SSP: Small or medium-scale projects	1.11.2013	31.10.2017
MeF	Augenklinik und Poliklinik	Grimm, Christian	<input type="checkbox"/>	EuroVisionNet	Visual Impairment and Degeneration: A Road-Map for Vision Research within Europe	CSA: Coordination and support action	01.03.2008	29.02.2012
MeF	Biochemie	Grütter, Markus	<input checked="" type="checkbox"/>	PCUBE	Infrastructure for Protein Production Platforms	LSP: Large-scale integrating projects	01.04.2009	31.03.2013

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MeF	Klinik für Infektionskrankheiten und Spitalhygiene	Günthard, Huldrych	<input type="checkbox"/>	CHAIN	Collaborative HIV and Anti-HIV Drug Resistance Network	LSP: Large-scale integrating projects	01.04.2009	31.03.2014
MeF	Institut für Rechtsmedizin	Haas, Cordula Thali, Michael	<input type="checkbox"/>	EUROFORGEN	Association of a Body Fluid with a DNA Profile by Targeted RNA/DNA Deep Sequencing	NoE: Networks of Excellence	01.12.2014	30.11.2016
MeF	Hirnforschung	Helmchen, Fritjof	<input type="checkbox"/>	SPACEBRAIN	Space coding in hippocampo-entorhinal neuronal assemblies	SSP: Small or medium-scale projects	01.02.2008	31.07.2011
MeF	Hirnforschung	Helmchen, Fritjof	<input type="checkbox"/>	BRAIN-I-NETS	Novel Brain-Inspired Learning Paradigms for Large-Scale Neuronal Networks	SSP: Small or medium-scale projects	01.01.2010	31.12.2012
MeF	Hirnforschung	Helmchen, Fritjof	<input type="checkbox"/>	BrainScales	A MultiScale Approach to Computation in In-Vivo Like Neural Systems	LSP: Large-scale integrating projects	01.01.2011	31.12.2014
MeF	Kompetenzzentren/ Forschungsschwerpunkte	Hoerstrup, Simon P.	<input checked="" type="checkbox"/>	LifeValve	Living autologous heart valves for minimally invasive implantable procedures	LSP: Large-scale integrating projects	01.11.2009	30.04.2015
MeF	Kompetenzzentren/ Forschungsschwerpunkte	Hoerstrup, Simon P.	<input type="checkbox"/>	ImaValve	Intelligent materials for in-situ heart valve tissue engineering	SSP: Small or medium-scale projects	01.01.2014	31.12.2017
MeF	Kompetenzzentren/ Forschungsschwerpunkte	Hoerstrup, Simon P. Dijkman, Petra	<input type="checkbox"/>	LiVaGraft	Improvement of the clinical applicability of tissue-engineered vascular grafts, as new..	Marie Curie: IEF: Intra-European Career Development	01.03.2014	29.02.2016
MeF	Biochemie	Jinek, Martin	<input type="checkbox"/>	ANTIVIRNA	Structural and mechanistic studies of RNA-guided and RNA-targeting antiviral defense mechanisms	ERC Starting Grant	1.11.2013	31.10.2018
MeF	Molekulare Krebsforschung der Universität	Jiricny, Josef	<input type="checkbox"/>	mismatch2model	Characterization and quantitative of DNA mismatch repair and its role in the maintenance of genomic stability and cancer avoidance	SSP: Small or medium-scale projects	01.11.2008	31.10.2012
MeF	Molekulare Krebsforschung der Universität	Jiricny, Josef	<input type="checkbox"/>	MIRIAM	Mismatch repair interactome and mutagenesis	ERC Advanced Grant	1.4.2012	31.08.2016

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MeF	USZ	Kaufmann, Philipp	<input type="checkbox"/>	EVINCI-study	Evaluation of Integrated Cardiac Imaging for the Detection and Characterization of Ischemic Heart Disease	SSP: Small or medium-scale projects	01.01.2009	30.06.2012
MeF	Psychiatrische Universitätsklinik Zürich Klinik für Soziale Psychiatrie und	Kawohl, Wolfram Heekeren, Carsten	<input type="checkbox"/>	TRIMAGE	A dedicated trimodality (PET/MR/EEG) imaging tool for schizizophrenia	SSP: Small or medium-scale projects	01.12.2013	30.11.2017
MeF	Inst. f. Biomedizinische Technik	Kozerke, Sebastian Sigfridsson, Andreas Björn Joakim	<input type="checkbox"/>	AccelCMR	Accelerated myocardial perfusion, metabolic and contractile cardiovascular magnetic resonance imaging	Marie Curie: IEF: Intra-European Career Development	01.03.2011	28.02.2013
MeF	Inst. f. Biomedizinische Technik	Kozerke, Sebastian	<input type="checkbox"/>	CardioNext	Next generation training in cardiovascular research and innovation.	Marie Curie: ITN: Initial Training Networks	01.09.2013	31.08.2017
MeF	Physiologie	Landmesser, Ulf	<input type="checkbox"/>	RiskyCAD	Personalized diagnostics and treatment of high risk coronary artery disease patients.	SSP: Small or medium-scale projects	01.10.2012	30.09.2017
MeF	Kinderspital, KISPI Medizinische Klinik	Lauener, Roger	<input type="checkbox"/>	EFRAIM	Mechanisms of early protective exposures on allergy development - PRO-IMMUN	SSP: Small or medium-scale projects	01.02.2008	31.01.2012
MeF	Innere Medizin	Ledergerber, Bruno	<input type="checkbox"/>	EuroCoord	European network of HIV/AIDS cohort studies to coordinate at European and International	NoE: Networks of Excellence	01.01.2011	31.12.2015
MeF	Klinik für Reproduktions- Endokrinologie	Leeners, Brigitte	<input type="checkbox"/>	PAEON	PAEON— Model Driven Computation of Treatments for Infertility Related Endocrinological Diseases	SSP: Small or medium-scale projects	01.01.2013	31.12.2015
MeF	Anatomie	Lipp, Hans-Peter	<input type="checkbox"/>	EUROSPIN	European Consortium on Synaptic Protein Networks in Neurological and Psychiatric Diseases	LSP: Large-scale integrating projects	01.01.2010	31.12.2013

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MeF	Molekulare Krebsforschung	Lopes, Massimo	<input type="checkbox"/>	ReStreCa	DNA Replication Stress in Cancer	ERC Consolidator Grant	01.10.2014	30.09.2019
MeF	Neurologische Klinik	Luft, Andreas Weller, Michael	<input type="checkbox"/>	REWIRE	Rehabilitative Wayout In Responsive Home Environments	SSP: Small or medium-scale projects	01.10.2011	30.09.2014
MeF	Neurologische Klinik	Luft, Andreas Weller, Michael	<input type="checkbox"/>	INTERACTION	Training and monitoring of daily-life physical INTERACTION with the environment after stroke	SSP: Small or medium-scale projects	01.11.2011	31.10.2014
MeF	Anatomie	Maake, Caroline Reinecke, Manfred	<input type="checkbox"/>	INComb	Combating Incontinence, from basic science to clinical practice	SSP: Small or medium-scale projects	01.12.2008	31.05.2012
MeF	Klinik für Hämatologie	Manz, Markus Nombela-Arrieta, César	<input type="checkbox"/>	BM 3D-Aging	Mutidimensional Analysis of Bone Marrow Microenvironmental Dynamics during Aging	Marie Curie: IRG: International Reintegration Grants	01.08.2013	31.07.2017
MeF	Neurologische Klinik	Martin, Roland	<input type="checkbox"/>	CombiMS	Developing improved combination therapy for Multiple Sclerosis through systems biology	SSP: Small or medium-scale projects	01.01.2013	31.12.2014
MeF	Institut für Biochemie	Medalia, Ohad	<input type="checkbox"/>	INCEL	Titel Revealing the molecular architecture of integrin mediated cell adhesion	ERC Starting Grant	01.11.2009	31.10.2015
MeF	Orale Biologie, Institut für (ZZMK)	Mitsiadis, Thimios	<input type="checkbox"/>	ISWA	Immersion in the Science Worlds through Arts	CSA: Coordination and support action	01.03.2011	28.02.2013
MeF	Institut für Experimentelle Immunologie	Münz, Christian Paul, Petra	<input type="checkbox"/>	Fluphagy	Regulation of Macroautophagy by viral Pathogenes	Marie Curie: IEF: Intra-European Career Development	01.03.2014	28.02.2017
MeF	Molecular Life Sciences, Institute/IMLS	Neuhauss, Stephan Reyer, Heinz-Ulrich	<input type="checkbox"/>	RETICIRC	Circuit specific approaches to retinal diseases	SSP: Small or medium-scale projects	01.01.2009	31.12.2011
MeF	Molecular Life Sciences, Institute/IMLS	Neuhauss, Stephan	<input type="checkbox"/>	ZF-HEALTH	Zebrafish Regulomics for Human Health	LSP: Large-scale integrating projects	01.07.2010	31.12.2015
MeF	Oncology	Pascolo, Steve Kündig, Thomas	<input type="checkbox"/>	MERIT	Mutanome Engineered RNA Immuno-Therapy.	SSP: Small or medium-scale projects	01.06.2013	31.05.2016

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MeF	Biochemie	Plückthun, Andreas Sonderegger, Peter	<input type="checkbox"/>	AffinityProteome	Advanced affinity tools and technologies for high throughput studies of the human proteome	SSP: Small or medium-scale projects	01.03.2009	29.02.2012
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	GPCRS	Conversion of integral membrane receptors into soluble forms	Marie Curie: IEF: Intra-European Career Development	01.09.2009	31.08.2011
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	AFFINOMICS	Protein Binders for Characterisation of Human Proteome Function: Generation, Validation, Application	SSP: Small or medium-scale projects	01.04.2010	31.03.2015
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	NEXTBINDERS	Next generation binding proteins	ERC Advanced Grant	01.05.2011	30.04.2016
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	LUNGTARGET	New approaches for the targeted therapy of Non-Small Cell Lung Cancer	SSP: Small or medium-scale projects	01.01.2011	31.12.2014
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	ImagInt	HER Imaging and Molecular Interaction Mapping in Breast Cancer	SSP: Small or medium-scale projects	01.05.2011	30.04.2015
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	DARTRIX	DARPin Targeted Magnetic Hyperthermic Therapy for Glioblastoma	SSP: Small or medium-scale projects	01.03.2012	28.02.2017
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	GPCR Evolution	Directed evolution of class B G-protein coupled receptors	Marie Curie: IEF: Intra-European Career Development	01.12.2012	30.11.2014
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	BioIMPrOve	Lessons from the genome of Escherichia coli: understanding heterologous expression of eukaryotic internal membrane proteins in bacterial cells	Marie Curie: IIF: International Incoming Fellowships	01.12.2012	30.11.2014
MeF	Biochemie	Plückthun, Andreas	<input type="checkbox"/>	COMPACT	Collaboration on the Optimisation of Macromolecular Pharmaceutical Access to Cellular Targets	IMI	01.11.2012	31.10.2017

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MeF	ORL-Klinik USZ	Probst, Rudolf	<input type="checkbox"/>	AHEAD III	Assessment of hearing in the elderly: aging and degeneration	CSA: Coordination and support action	01.05.2008	31.10.2011
MeF	Sozial- und Prävent Med	Puhan, Milo A.	<input type="checkbox"/>	PROactive	Physical Activity as a crucial patient-reported Outcome in COPD	LSP: Large-scale integrating projects	01.09.2009	31.08.2014
MeF	Pädiatrische Immunologie	Reichenbach , Janine Seger, Reinhard	<input type="checkbox"/>	Net4CGD	Net4CGD– Gene Therapy for X-linked Chronic Granulomatous Disease (CGD)	SSP: Small or medium-scale projects	01.12.2012	30.11.2016
MeF	Kinderspital	Reichmann, Ernst Ehrbar, Martin	<input type="checkbox"/>	MultiTERM	Training Multidisciplinary scientists for Tissue Engineering and Regenerative Medicine	Marie Curie: ITN: Initial Training Networks	01.10.2009	30.09.2013
MeF	Kinderspital	Reichmann, Ernst	<input checked="" type="checkbox"/>	EuroSkinGraft	A novel generation of skin substitutes to clinically treat a broad spectrum of severe skin defects	SSP: Small or medium-scale projects	01.10.2011	30.09.2016
MeF		Rössler, Wulf	<input type="checkbox"/>	CEDAR	Clinical decision making and outcome in routine care for people with severe mental illness	SSP: Small or medium-scale projects	01.04.2009	31.03.2012
MeF	Innere Medizin-Kliniken und Poliklinik	Saller, Reinhard Uehleke, Bernhard	<input type="checkbox"/>	CAMBrella	A pan-European research network for Complementary and Alternative	CSA: Coordination and support action	01.01.2010	31.12.2012
MeF	Biochemie	Schuler, Benjamin Sonderegger, Peter	<input type="checkbox"/>	SingleMolFolding	Towards Protein Folding in the Cell with Single Molecule Spectroscopy	ERC Starting Grant	01.09.2008	31.08.2014
MeF	Biochemie	Schuler, Benjamin	<input type="checkbox"/>	SPECTRINROUGH NESS	Direct Investigation of a Folding Energy Landscape and Its Implications for the Unexplained Folding Behaviour of Spectrin Domains	Marie Curie: IEF: Intra-European Career Development	01.03.2009	28.02.2011
MeF	Hirnforschung	Schwab, Martin E.	<input type="checkbox"/>	Spinal cord repair	Spinal locomotor circuits: organization and repair after injury	SSP: Small or medium-scale projects	01.01.2008	30.06.2011
MeF	Hirnforschung	Schwab, Martin E.	<input type="checkbox"/>	Arise	Affording Recovery in Stroke	LSP: Large-scale integrating projects	01.03.2008	28.02.2013

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MeF	Hirnforschung	Schwab, Martin E.	<input type="checkbox"/>	Plasticise	Promotion of plasticity as a treatment for neurodegenerative conditions	LSP: Large-scale integrating projects	01.12.2008	30.11.2012
MeF	Hirnforschung	Schwab, Martin E.	<input type="checkbox"/>	AXREGEN	Axonal regeneration, plasticity & stem cells	Marie Curie: ITN: Initial Training Networks	01.09.2008	31.08.2012
MeF	Hirnforschung	Schwab, Martin E.	<input type="checkbox"/>	NOGORISE	The Nogo-A receptor complex after CNS injury and its role in the developing and adult nervous system	ERC Advanced Grant	01.06.2012	31.05.2017
MeF	Kinderspital	Seger, Reinhard Reichenbach, Janine	<input type="checkbox"/>	CELL-PID	Advanced Cell-based Therapies for the treatment of Primary ImmunoDeficiency	LSP: Large-scale integrating projects	01.11.2010	31.10.2015
MeF	Klinik für Nephrologie	Serra, Andreas Wüthrich, Rudolf P.	<input type="checkbox"/>	PRIORITY [2]	Proteomic prediction and Renin angiotensin aldosterone system Inhibition prevention Of early nephRopathy In TYpe 2 diabetic patients with normoalbuminuria	LSP: Large-scale integrating projects	01.01.2012	31.08.2014
MeF	Klinische Psychiatrie	Stassen, Hans H.	<input type="checkbox"/>	OPTIMI	Online Predictive Tools for Intervention in Mental Illness	SSP: Small or medium-scale projects	01.01.2010	01.10.2010
MeF	Institut für Klinische Chemie	von Eckardstein, Arnold	<input type="checkbox"/>	RESOLVE	A systems biology approach to RESOLVE the molecular pathology of the hallmarks of patients with metabolic syndrome and its co-morbidities;	LSP: Large-scale integrating projects	01.01.2013	31.12.2017
MeF	Institut für Klinische Chemie	von Eckardstein, Arnold	<input type="checkbox"/>	TransCard	Translating disease to cardiovascular health	SSP: Small or medium-scale projects	01.09.2013	31.08.2018
MeF	Physiologie	Wagner, Carsten Verrey, François	<input type="checkbox"/>	EUNEFRON	European Consortium for European Network for the Study of orphan nephropathies	SSP: Small or medium-scale projects	01.05.2008	30.04.2012
MeF	Kinder- und Jugendpsychiatrie	Walitza, Susanne	<input type="checkbox"/>	EMTICS	European Multicentre Tics in Children Studies	SSP: Small or medium-scale projects	01.12.2011	31.05.2017
MeF	Kinder- und Jugendpsychiatrie	Walitza, Susanne	<input type="checkbox"/>	ADDUCE	Attention Deficit Hyperactivity Disorder Drugs Use Chronic Effects	SSP: Small or medium-scale projects	01.11.2010	31.10.2015

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MeF	Inst. für Pharmakologie u Toxikol	Weber, Bruno	<input type="checkbox"/>	HBP	The Human Brain Project	Combination CP and CSA	01.10.2013	31.03.2016
MeF	Zahn- Mund u Kiefer- Krankh u Chirurgie	Weber, Franz Grätz, Klaus W.	<input type="checkbox"/>	NPMimetic	Biomimetic nanofiber-based nucleus pulposus regeneration for the treatment of degenerative disc disease	SSP: Small or medium-scale projects	01.02.2011	31.01.2015
MeF	Physiologisches Institut	Wenger, Roland H.	<input type="checkbox"/>	HYDRELZ	Investigation of the O2-dependent function of HELZ, an RNA helicase interacting with the oxygen-sensing prolyl-4-hydroxylase PHD2	Marie Curie: IEF: Intra-European Career Development	01.11.2009	31.10.2011
MeF	Inst. f. Bewegungswiss. und Sport	Wolfer, David	<input type="checkbox"/>	MODELMOOD	INNOVATIVE APPROACHES TO PHENOTYPE MOOD DISORDERS IN MOUSE MODELS	Marie Curie: IEF: Intra-European Career Development	1.2.2013	31.01.2014
MeF	Institut für Pharmakologie & Toxikologie	Zeilhofer, Hanns Ulrich	<input type="checkbox"/>	DHISP	Dorsal Horn Interneurons in Sensory Processing	ERC Advanced Grant	01.05.2010	30.04.2017
MeF		Zisch, Andreas Zimmermann, Roland	<input type="checkbox"/>	AngioScaff	Angiogenesis-inducing bioactive and bioresponsive scaffolds in tissue engineering	LSP: Large-scale integrating projects	01.12.2008	30.11.2012
MNF	Molekularbiologie	Basler, Konrad	<input type="checkbox"/>	Drosophilasignali ng	Signaling Pathways Controlling Patterning, Growth and Final Size of Drosophila Limbs	ERC Advanced Grant	01.02.2009	31.01.2014
MNF	Physik-Institut	Baudis, Laura	<input type="checkbox"/>	Invisibles	Physical sciences, Phenomenology, Neutrinos, Dark Matter, Interface Particle-Astroparticle Physics-Cosmology	Marie Curie: ITN: Initial Training Networks	01.04.2012	31.03.2016
MNF	Institute for Molecular Life Sciences/IMLS	Bodenmiller, Bernd	<input type="checkbox"/>	Signaling 3D	Three Dimensional Single Cell Analysis of the Cancer Stem Cell Inducing Epithelial-Mesenchymal Transition Signaling Networks in Breast Cancer by Mass Cytometry	ERC Starting Grant	01.03.2014	28.02.2019
MNF	Molecular Life Sciences, Institute/IMLS	Brunner , Erich	<input type="checkbox"/>	PRIME-XS	Proteomics Research Infrastructure Maximising knowledge EXchange and acces (XS)	Combination CP and CSA	01.02.2011	31.01.2015

Laufende und abgeschlossene Projekte innerhalb des 7. Forschungs-Rahmenprogramms der EU mit UZH-Beteiligung

Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
MNF	Mathematik	Cattaneo, Alberto Frégier, Yaël, Florian, Loic, Brice	<input type="checkbox"/>	hqsmcf	Homotopy quantum symmetries, monoidal categories and formality	Marie Curie: IOF: International Outgoing Fellowships for Career Development	1.1.2012	31.12.2014
MNF	Institut für Mathematik	Chipot, Michel Savitska, Tetiana	<input type="checkbox"/>	FIRST	Fronts and Interfaces in Science and Technology	Marie Curie: ITN: Initial Training Networks	01.01.2010	31.12.2013
MNF	Mathematik, Institut für	De Lellis, Camillo	<input type="checkbox"/>	ConLaws	Hyperbolic Systems of conservation Laws: Singular Limits, properties of solutions and control problems	ERC Starting Grant	01.11.2009	31.10.2013
MNF	Mathematik, Institut für	De Lellis, Camillo	<input type="checkbox"/>	RAM	Regularity theory for area minimizing currents	ERC Starting Grant	01.09.2012	31.08.2017
MNF	Institute of Neuroinformatics	Delbruck, Tobi	<input type="checkbox"/>	SeeBetter	Seeing Better with Hybrid BSI Spatio-Temporal Silicon Retina	SSP: Small or medium-scale projects	01.02.2011	31.01.2014
MNF	Institute of Neuroinformatics	Delbruck, Tobi Martin, Kevan A.C.	<input type="checkbox"/>	VISUALISE	VISUAL MODELLING USING GANGLION CELLS	SSP: Small or medium-scale projects	01.04.2013	31.03.2016
MNF		Douglas, Rodney	<input type="checkbox"/>	SECO	Self-Constructing Computing Systems	Combination CP and CSA	01.03.2008	29.02.2012
MNF	Geographisches Institut / Geographie-GIVA	Fabrikant, Sara Irina Müller-Böcker, Ulrike	<input type="checkbox"/>	VisMaster CA	Visual Analytics - Mastering the Information Age	CSA: Coordination and support action	01.08.2008	31.07.2010
MNF	Theoretische Physik	Gehrmann, Thomas	<input type="checkbox"/>	LHCPhenoNet	Advanced Particle Phenomenology in the LHC era	Marie Curie: ITN: Initial Training Networks	01.01.2011	31.12.2014
MNF	Theoretische Physik	Gehrmann, Thomas	<input type="checkbox"/>	MC@NNLO	High Precision Simulation of particle collisions at the LHC	ERC Advanced Grant	01.04.2014	31.03.2019
MNF	Physik	Greber, Thomas	<input type="checkbox"/>	GRAPHENE	Graphene-Based Revolutions in ICT And Beyond (FET Flagship)	Combination CP and CSA	01.10.2013	31.03.2016
MNF	Inst. Molecular Life Sciences	Greber, Urs Hemmi, Silvio	<input type="checkbox"/>	ADVance	ADenoViruses as novel clinical treatments	Marie Curie: ITN: Initial Training Networks	01.04.2012	31.03.2016

Laufende und abgeschlossene Projekte innerhalb des 7. Forschungs-Rahmenprogramms der EU mit UZH-Beteiligung

Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
MNF	Pflanzenbiologie	Grossniklaus, Ueli	<input type="checkbox"/>	PFERLs	Role of the Pollen-expressed FERONIA-like Receptor-like Kinases during Plant Fertilization	Marie Curie: IRG: International Reintegration Grants	01.02.2010	31.01.2013
MNF	Pflanzenbiologie	Grossniklaus, Ueli	<input type="checkbox"/>	MEDEA	Mechanisms of Epigenetic regulation in Development, Evolution and Adaption	ERC Advanced Grant	01.04.2010	31.03.2015
MNF	Pflanzenbiologie	Grossniklaus, Ueli	<input type="checkbox"/>	TRANS-EPIGEN	Transgenerational epigenetic regulation of heat stress response	Marie Curie: IEF: Intra-European Career Development	01.02.2011	31.01.2013
MNF	Pflanzenbiologie	Grossniklaus, Ueli Dahinden, Manuela	<input checked="" type="checkbox"/>	PLANT FELLOWS	The International Post doc Fellowship programme in Plant Sciences	Marie Curie: COFUND: Co-funding of Regional, National and International Programmes	01.03.2012	29.02.2016
MNF	Neuroinformatik	Hahnloser, Richard	<input type="checkbox"/>	VOTECOM	Vocal template computations in the songbird brain	ERC Advanced Grant	01.06.2011	31.05.2016
MNF	Chemie , Institut für (IFC)	Hamm, Peter	<input type="checkbox"/>	DYNALLO	Towards a Dynamical Understanding of Allostery	ERC Advanced Grant	01.02.2010	31.07.2015
MNF		Hector, Andrew Schmid, Bernhard	<input type="checkbox"/>	GLOBEPURE	Global drivers of loss of biodiversity with eutrophication and their potential use for restoration ecology	Marie Curie: IOF: International Outgoing Fellowships for Career Development	01.07.2012	30.06.2015
MNF	Molekularbiologie	Hengartner, Michael	<input type="checkbox"/>	Panacea	Quantitative pathway analysis of natural variation in complex disease signaling in C. elegans	SSP: Small or medium-scale projects	01.01.2009	31.03.2013
MNF	Molekularbiologie	Hengartner, Michael	<input type="checkbox"/>	Health-TIES	Healthcare - Technological Innovations and Economic Success	CSA: Coordination and support action	01.10.2010	30.09.2013
MNF	Molekularbiologie	Hengartner, Michael Sendoel, Ataman	<input type="checkbox"/>	Sox	The role of Sox2 in epithelial homeostasis and cancer	Marie Curie: IOF: International Outgoing Fellowships for Career Development	01.04.2015	31.03.2018
MNF	Institut für Pflanzenbiologie	Hörtensteiner, Stefan	<input type="checkbox"/>	CropLife	Enhanced plant productivity through control of lifespan	Marie Curie: ITN: Initial Training Networks	01.12.2010	30.06.2015

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Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
MNF	Institut für Neuroinformatik	Indiveri, Giacomo Douglas, Rodney	<input type="checkbox"/>	eMorph	Event-Driven Morphological Computation for Embodies Systems	SSP: Small or medium-scale projects	01.02.2009	31.07.2012
MNF	Institut für Neuroinformatik	Indiveri, Giacomo	<input type="checkbox"/>	SCANDLE	acoustic SCene ANalysis for Detecting Living Entities	SSP: Small or medium-scale projects	2.3.2009	01.03.2012
MNF	Institut für Neuroinformatik	Indiveri, Giacomo	<input type="checkbox"/>	CSN	The Convergent Science Network for biohybrid and biomimetic systems (CSN)	CSA: Coordination and support action	01.03.2010	28.02.2013
MNF	Institut für Neuroinformatik	Indiveri, Giacomo	<input type="checkbox"/>	neuroP	Neuromorphic processors: event-based VLSI models of cortical circuits for brain-inspired computation	ERC Starting Grant	01.03.2011	29.02.2016
MNF	Institut für Neuroinformatik	Indiveri, Giacomo Kasabov, Nikola Kirilov	<input type="checkbox"/>	EvoSpike	Evolving Probabilistic Spiking Neural Networks for Spatio-Temporal Pattern Recognition	Marie Curie: IIF: International Incoming Fellowships	1.6.2011	30.11.2012
MNF	Institut für Neuroinformatik	Indiveri, Giacomo Douglas, Rodney	<input type="checkbox"/>	SI-CODE	Towards new Brain-Machine Interfaces: state-dependent information coding	SSP: Small or medium-scale projects	01.03.2012	28.02.2015
MNF	Institut für Neuroinformatik	Indiveri, Giacomo	<input type="checkbox"/>	CSNII	Convergence Science Network of Biomimetics and NeuroTechnology	CSA: Coordination and support action	01.03.2013	29.02.2016
MNF	Institut für Neuroinformatik	Indiveri, Giacomo Martin, Kevan A.C.	<input type="checkbox"/>	RAMP	Real neurons-nanoelectronics Architecture with Memristive Plasticity	SSP: Small or medium-scale projects	1.11.2013	31.10.2016
MNF	Institut für Neuroinformatik	Indiveri, Giacomo Mayr, Christian	<input type="checkbox"/>	CORONET	Choreographing neural networks: coupling attractor dynamics and state-dependent computations across biomimetic brain interfaces with neuromorphic VLSI.	Combination CP and CSA	01.01.2011	30.06.2015
MNF	Institut für Anthropologie	Isler, Karin	<input type="checkbox"/>	KRAB ZNF	KRAB zinc finger gene biology in evolution and disease	Marie Curie: IRSES	01.07.2011	30.06.2015
MNF	Institut für Pflanzenbiologie	Keller, Beat	<input type="checkbox"/>	TRITICEAE GENOME	Genomics for Triticeae improvement	LSP: Large-scale integrating projects	01.06.2008	31.05.2012
MNF	Institut für Pflanzenbiologie	Keller, Beat	<input type="checkbox"/>	Durableresistance	Durable resistance against fungal plant diseases	ERC Advanced Grant	01.04.2010	31.03.2015

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Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
MNF	Institut für Pflanzenbiologie	Keller, Beat Krattinger, Simon	<input type="checkbox"/>	DURES	Durable disease resistance in wheat: similar molecular defence mechanisms against adapted and non-adapted pathogens?	Marie Curie: IOF: International Outgoing Fellowships for Career Development	01.07.2010	30.06.2013
MNF	Pflanzenbiologie	Martinoia, Enrico	<input type="checkbox"/>	SmartCell	Rational Design of Plant Systems for Sustainable Generation	LSP: Large-scale integrating projects	01.01.2009	31.12.2012
MNF	Pflanzenbiologie	Martinoia, Enrico Lee, Miyoung	<input type="checkbox"/>	ABC transporter	Biochemical characterization of the Arabidopsis ABC transporter AtABC14 and exploring why it exhibits an import activity	Marie Curie: IIF: International Incoming Fellowships	01.07.2010	30.06.2012
MNF	Institut für Computational Science (ICS)	Moore, Ben	<input type="checkbox"/>	BAO and Dark Energy	Baryonic Acoustic Oscillations as a Robust Probe for Dark Energy	Marie Curie: IRG: International Reintegration Grants	01.10.2008	30.09.2012
MNF	Institut für Computational Science (ICS)	Moore, Ben	<input type="checkbox"/>	MMWH	Modeling Milky Way History	Marie Curie: IRG: International Reintegration Grants	01.04.2012	30.06.2014
MNF	Geographisches Institut	Morsdorf, Felix	<input type="checkbox"/>	EUFAR2	European Facility for Airborne Research in Environmental and Geo-sciences.	Combination CP and CSA	01.02.2014	31.01.2018
MNF	Institut für Molekulare Biologie (IMLS)	Mosimann, Christian Neuhauss, Stephan	<input type="checkbox"/>	Mosimann Zebrafish	Mechanisms of earliest hematopoietic cell fate control.	Marie Curie: IRG: International Reintegration Grants	01.03.2014	28.02.2018
MNF	Institut für Chemie	Nevado, Cristina	<input type="checkbox"/>	NIGOCAT	Nature-Inspired Gold Catalytic Tools	ERC Starting Grant	01.10.2012	30.09.2017
MNF	Institut für Evolutionsbiologie und Umweltwissenschaften	Ozgul, Seyfi Arpat	<input type="checkbox"/>	SPREC	Demographic and Phenotypic Signals of Population Responses to Environmental Change.	ERC Starting Grant	01.12.2013	30.11.2018
MNF	Geographisches Institut	Paul, Frank Müller-Böker, Ulrike	<input type="checkbox"/>	ice2sea	Ice2sea - estimating the future contribution of continental ice to sea-level rise	LSP: Large-scale integrating projects	01.03.2009	31.05.2013

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Dept. Fak.	Institut	Name Vorname	Koordinat-ion	Akronym	Projekttitel	Förderart	Beginn	Ende
MNF	Molecular Life Sciences, Institute/IMLS	Pelkmans, Lukas Basler, Konrad	<input type="checkbox"/>	FAK-ABCA1 system	System design of population context-dependent regulation of membrane lipid composition and downstream activities in mammalian cells : the FAK-ABCA1 system.	Marie Curie: IEF: Intra-European Career Development	01.11.2012	31.10.2014
MNF	Pflanzenbiologie, Institut für	Pernthaler, Jakob	<input type="checkbox"/>	COMPLEX	Community Dynamics and Phenotypic Changes of Limnic Bacteria During Experimental Manipulation of Bottom-up and Top-down Factors	Marie Curie: IEF: Intra-European Career Development	01.07.2009	31.10.2010
MNF	Chemie , Institut für (IFC)	Robinson, John A.	<input type="checkbox"/>	NABATIVI	Novel Approaches to Bacterial Target Identification, Validation and Inhibition	SSP: Small or medium-scale projects	01.02.2009	31.01.2013
MNF	Molecular Life Sciences, Institute/IMLS	Robinson, Mark	<input type="checkbox"/>	RADIANT	Rapid development and distribution of statistical tools for high-throughput sequencing data	SSP: Small or medium-scale projects	01.12.2012	30.11.2015
MNF	Institut f. Biomedizinische Technik	Rudin, Markus	<input type="checkbox"/>	FMTXCT	Hybrid Fluorescence Molecular Tomography and X-ray Computed	SSP: Small or medium-scale projects	01.03.2008	29.02.2012
MNF	Institut f. Biomedizinische Technik	Rudin, Markus Bösiger, Peter	<input type="checkbox"/>	LIVIMODE	Light-based functional in vivo monitoring of diseases related enzymes	SSP: Small or medium-scale projects	01.11.2009	30.04.2013
MNF	Geographisches Institut	Schaepman, Michael	<input type="checkbox"/>	EUFAR	European Facility for Airborne Research in Environmental and Geo-Sciences	Combination CP and CSA	01.10.2008	30.09.2012
MNF	Parasitologie	Schaffner, Francis	<input type="checkbox"/>	EDENext	Biology and control of vector-borne infections in Europe	LSP: Large-scale integrating projects	01.01.2011	30.06.2015
MNF	Institut für Systematische Botanik	Schiestl, Florian	<input type="checkbox"/>	FLORSIGNALS	Evolution and consequences of floral signaling in plants	ERC Starting Grant	01.01.2012	31.12.2016
MNF	Functional Genomics Center Zurich	Schlapbach, Ralph	<input type="checkbox"/>	ChlaFish	Novel Fish Pathogens of the Chlamydiae: Genomic, Proteomic and Metabolomic Investigations	Marie Curie: IEF: Intra-European Career Development	1.4.2013	31.03.2015
MNF	Institut für Mathematik	Schlein, Benjamin	<input type="checkbox"/>	MAQD	Mathematical aspects of quantum dynamics	ERC Starting Grant	01/12/200	30.11.2014

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Dept. Fak.	Institut	Name Vorname	Koordinat ion	Akronym	Projekttitel	Förderart	Beginn	Ende
MNF	Institut für Evolutionsbiologie und Umweltwissenschaften	Schmid, Bernhard	<input type="checkbox"/>	BACCARA	Biodiversity And Climate change, A Risk Analysis	SSP: Small or medium-scale projects	01.01.2009	31.12.2012
MNF	Institut für Evolutionsbiologie und Umweltwissenschaften	Schmid, Bernhard Hector, Andrew	<input type="checkbox"/>	FunDivEUROPE	Functional significance of forest biodiversity in Europe	LSP: Large-scale integrating projects	01.10.2010	30.09.2014
MNF	Institut für Evolutionsbiologie und Umweltwissenschaften	Schmid, Bernhard Grossniklaus, Ueli	<input type="checkbox"/>	PROLIFERA	Proliferative Arrest and its Ecological Relevance as a Resource Allocation Strategy in Arabidopsis	Marie Curie: IEF: Intra-European Career Development	01.03.2012	29.04.2014
MNF	Institut für Chemie/ Department of Chemistry	Sigel, Roland K. O.	<input type="checkbox"/>	RNABIC	Structure, assembly and metal ion binding properties of the catalytic core of a group II intron ribozyme.	Marie Curie: IEF: Intra-European Career Development	01.12.2009	30.11.2011
MNF	Institut für Chemie/ Department of Chemistry	Sigel, Roland K. O. Alberto, Roger	<input type="checkbox"/>	MIRNA	Metal Ions and Metal Ion Complexes Guiding Folding and Function of Single RNA Molecules	ERC Starting Grant	01.12.2010	30.11.2015
MNF	Institut für Chemie/ Department of Chemistry	Sigel, Roland K. O. Rowinska-Zyrek, Magdalena	<input type="checkbox"/>	HumanRib	HumanRib: metal ion binding - structure - function relations of the human CPEB3 ribozyme.	Marie Curie: IEF: Intra-European Career Development	01.10.2013	31.03.2015
MNF	Physik-Institut	Straumann, Ulrich	<input type="checkbox"/>	CTA-PP	The Preparatory Phase for the Cherenkov Telescope Array	CSA: Coordination and support action	01.10.2010	30.09.2013
MNF	Molecular Life Sciences, Institute/IMLS	von Mering, Christian	<input type="checkbox"/>	UMICIS	Uncultivated Microbes In Situ - a Computational Approach to Determine Their Molecular Functions and Microbial Ecology	ERC Starting Grant	01.02.2010	31.01.2016
MNF	Evolutionsbiologie/Umweltwissenschaften	Wagner, Andreas Sonderegger, Peter	<input type="checkbox"/>	Modular Networks	Topological and functional modularity in biological regulatory networks	Marie Curie: IIF: International Incoming Fellowships	01.07.2008	30.06.2010
MNF	Systemische Botanik	Weckerle, Caroline Conti, Elena	<input type="checkbox"/>	MedPlant	Phylogenetic exploration of medicinal plant diversity	Marie Curie: ITN: Initial Training Networks	01.10.2013	30.09.2017

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Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
MNF	Geographisches Institut	Weibel, Robert	<input type="checkbox"/>	mSAFE	mSAFE: mobile Smart Applications for Evacuation	Marie Curie: IRSES	1.10.2011	30.09.2015
PhF		Amirpur, Katajun	<input type="checkbox"/>	Iran&British Muslims	Iran and British Muslims: A Study of State-Sponsored Religious and Political Transnationalism	Marie Curie: IEF: Intra-European Career Development	15.07.2011	14.07.2013
PhF	Kinder- und Jugendpsychiatrie	Brandeis, Daniel Walitza, Susanne	<input type="checkbox"/>	Aggressotype	Aggression subtyping for improved insight and treatment innovation in psychiatric disorders	SSP: Small or medium-scale projects	01.11.2013	31.10.2018
PhF	Philosophisches Seminar	Cheneval, Francis Kriesi, Hanspeter	<input type="checkbox"/>	bEUcitizen	Rights Reserved? Constraints and Contradictions of European Citizenship	LSP: Large-scale integrating projects	01.05.2013	30.04.2017
PhF		Gallin, Peter	<input type="checkbox"/>	Fibonacci	Large-scale dissemination of inquiry based science and mathematics education	CSA: Coordination and support action	01.01.2010	28.02.2013
PhF	Institut für Politikwissenschaften	Gilardi, Fabrizio	<input type="checkbox"/>	POLISINNOVATIONS	Diffusion of administrative and regulatory innovations in OECD and EU member states	Marie Curie: IEF: Intra-European Career Development	01.04.2009	31.03.2011
PhF	Institut für Erziehungswissenschaft	Kyburz-Graber, Regula	<input type="checkbox"/>	KidsINNscience	Innovation in Science Education - Turning Kids on to Science	SSP: Small or medium-scale projects	01.11.2009	31.07.2013
PhF	Politikwissenschaft	Michaelowa, Katharina Michaelowa, Axel	<input type="checkbox"/>	POLIMP	Mobilizing and transferring knowledge on post-2012 climate policy implications	CSA: Coordination and support action	01.05.2013	30.04.2016
PhF	Institut für Evolutionsbiologie und Umweltwissenschaften	Ozgul, Seyfi Arpat	<input type="checkbox"/>	ARC	Adaptive Responses to Climate Change	Marie Curie: IEF: Intra-European Career Development	01.03.2013	28.02.2015
PhF	Asien-Orient-Institut	Riemenschnitter, Andrea	<input type="checkbox"/>	Matrivoj	Matteo Ripa's View of Jehol: Entangled histories of 18th century European and Chinese landscape representations	Marie Curie: IEF: Intra-European Career Development	01.09.2011	31.08.2013
PhF	Psychologisches Institut	Ruch, Wilibald Hofmann, Jemmifer	<input type="checkbox"/>	ILHAIRE	Incorporating Laughter into Human-Avatar Interactions: Research and Evaluation	SSP: Small or medium-scale projects	01.09.2011	31.08.2014

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Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
PhF	Slavisches Seminar	Sasse, Sylvia	<input type="checkbox"/>	PerformEast	Performance-Art in Eastern Europe (1950 -1990): History and Theory.	ERC Consolidator Grant	01.10.2014	30.09.2019
PhF	Psychologisches Institut	Stadler Elmer, Stefanie Ehlert, Ulrike	<input type="checkbox"/>	UMSIC	Usability of Music for Social Inclusion of Children	SSP: Small or medium-scale projects	01.09.2008	31.08.2011
PhF	Computerlinguistik	Volk, Martin	<input type="checkbox"/>	POLCON	POLCON- Political Conflict in Europe in the Shadow of the Great Recession Call (part) identifier ERC-2013-ADG Funding scheme Support for frontier research (ERC)	ERC Advanced Grant	01.03.2014	28.02.2019
PhF	Kunsthistorisches Institut	Weddigen, Tristan	<input type="checkbox"/>	TEXTILE	An Iconology of the Textile Medium in Art and Architecture	ERC Starting Grant	1.9.2009	31.08.2013
RwF	Rechtswissenschaft	Moeckli, Daniel Meier, Isaak	<input type="checkbox"/>	DETECTER	Detection Technologies, Terrorism, Ethics and Human Rights	SSP: Small or medium-scale projects	01.12.2008	30.11.2011
RwF	Rechtswissenschaft	Weber, Rolf	<input type="checkbox"/>	IoT-i	Internet of Things Initiative	CSA: Coordination and support action	01.09.2010	30.11.2012
Verwaltung	Hauptbibliothek Universität Zürich/HBZ	Fuhrer, Christian	<input type="checkbox"/>	OpenAIREplus	2nd-Generation Open Access Infrastructure for Research in Europe	Combination CP and CSA	01.12.2011	31.12.2014
VSF	Virologisches Institut d Vetsuisse-Fak	Ackermann, Mathias Bürki, Kurt	<input type="checkbox"/>	WiNgS	West Nile Shield Project: Epidemiology, Diagnosis and Prevention of West Nile Virus	SSP: Small or medium-scale projects	1.2.2011	28.02.2014
VSF	Departement für Vet- Physiologie	Bogdanova, Anna	<input type="checkbox"/>	CoMMITMenT	Combined Molecular Microscopy for Therapy and Personalized Medication in Rare Anaemias Treatments	SSP: Small or medium-scale projects	01.10.2013	30.09.2018
VSF	Clinic for Zoo Animals, Exotic Pets and Wildlife	Clauss, Marcus	<input type="checkbox"/>	I-GOAT	Isotopic fractionation in goats: effects of diet, diet quality, and intake	Marie Curie: IIF: International Incoming Fellowships	01.12.2009	30.11.2011
VSF	Clinic for Zoo Animals, Exotic Pets and Wildlife	Clauss, Marcus	<input type="checkbox"/>	W-TOOTH	The impact of diet abrasiveness on tooth wear.	Marie Curie: IEF: Intra-European Career Development	01.11.2013	31.10.2015
VSF	Dep. für Kleintiere	Favrot, Claude Guscetti, Franco	<input type="checkbox"/>	LUPA	Analysis of atopic dermatitis in Labrador and Golden Retrievers	LSP: Large-scale integrating projects	01.01.2008	30.06.2012

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Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
VSF	Departement für Vet-Physiologie	Gassmann, Max	<input type="checkbox"/>	EpoCan	Gaining sage on the Epoetins' saga	SSP: Small or medium-scale projects	01.10.2011	30.09.2014
VSF	Institut für Veterinärphysiologie	Lutz, Thomas Alexander	<input type="checkbox"/>	AMYLIN_ROLE_PAIN	Breaking the riddle of amylin's role in nociception	Marie Curie: IEF: Intra-European Career Development	1.8.2011	31.07.2013
VSF	Sozial- und Präventivmedizin	Torgerson, Paul	<input type="checkbox"/>	GLOWORM	Innovative and sustainable strategies to mitigate the impact of global change on helminth infections in ruminants	Combination CP and CSA	01.01.2012	31.12.2014
VSF	Pferdekllinik	Von Rechenberg, Brigitte	<input type="checkbox"/>	STEP	Sensing peri-implant disease	SSP: Small or medium-scale projects	1.10.2012	30.09.2014
VSF	Pferdekllinik	Von Rechenberg, Brigitte	<input type="checkbox"/>	LifeLongJoints	Silicon Nitride Coatings for Improved Implant Function	LSP: Large-scale integrating projects	1.4.2013	31.03.2018
WWF	Institut für Banking und Finance	Battiston, Stefano Hens, Thorsten	<input checked="" type="checkbox"/>	SIMPOL	Financial Systems Simulation and Policy Modelling	SSP: Small or medium-scale projects	01.11.2013	31.10.2016
WWF	Institut für Informatik	Bernstein, Abraham	<input type="checkbox"/>	e-LICO	e-Laboratory for Interdisciplinary Collaborative Research in Data Mining and Data-Inter ...	SSP: Small or medium-scale projects	1.2.2009	31.01.2012
WWF	Institut für Informatik	Bernstein, Abraham Glinz, Martin	<input type="checkbox"/>	SEALS	Semantic Evaluation at Large Scale	Combination CP and CSA	01.06.2009	31.05.2012
WWF	Institut für Informatik	Bernstein, Abraham	<input checked="" type="checkbox"/>	VISTA-TV	Video Stream Analytics for Viewers and the TV Industry	SSP: Small or medium-scale projects	01.06.2012	31.05.2014
WWF	Institut für Informatik	Bernstein, Abraham	<input type="checkbox"/>	CATALYST	COLLECTIVE APPLIED INTELLIGENCE AND ANALYTICS FOR SOCIAL INNOVATION	SSP: Small or medium-scale projects	01.10.2013	30.09.2015
WWF	Volkswirtschaftslehre	Fehr, Ernst	<input type="checkbox"/>	FEP	Foundations of Economic Preferences	ERC Advanced Grant	01.08.2012	31.07.2017
WWF	Institut für Informatik	Gall, Harald	<input type="checkbox"/>	CloudWave	Agile Service Engineering for the Future Internet CloudWave	SSP: Small or medium-scale projects	01.11.2013	31.10.2016

Laufende und abgeschlossene Projekte innerhalb des 7. Forschungs-Rahmenprogramms der EU mit UZH-Beteiligung

Dept. Fak.	Institut	Name Vorname	Koordi- nation	Akronym	Projekttitel	Förderart	Beginn	Ende
WWF	Empirische Wirtschaftsforschung	Goeree, Jacob	<input type="checkbox"/>	ESEI	Engineering Social and Economic Institutions	ERC Advanced Grant	01.01.2010	31.12.2015
WWF	Inst. für Volkswirtschaftslehre	Hare, Todd Fehr, Ernst	<input type="checkbox"/>	Nudge-it	The Neurobiology of Decision-Making in Eating - Innovative Tools	LSP: Large-scale integrating projects	01.01.2014	31.12.2018
WWF	Computerlinguistik	Hess, Michael	<input type="checkbox"/>	MOLTO-Enlarged EU	Multilingual On-Line Translation - Enlarged EU	SSP: Small or medium-scale projects	01.03.2010	28.02.2013
WWF	Computerlinguistik	Hess, Michael Volk, Martin	<input checked="" type="checkbox"/>	MANTRA	Multilingual Annotation of Named Entities and Terminology Resources Acquisition	SSP: Small or medium-scale projects	01.07.2012	30.06.2014
WWF	Institut für Banking und Finance	Kübler, Felix	<input type="checkbox"/>	Dynamic Models	Solving dynamic models: Theory and Applications	ERC Starting Grant	01.10.2011	30.09.2016
WWF	Informatik	Pajarola, Renato	<input checked="" type="checkbox"/>	DIVA (2)	Data Intensive Visualization and Analysis	Marie Curie: ITN: Initial Training Networks	01.12.2011	30.11.2015
WWF	Institut für Informatik	Pfeifer, Rolf Glinz, Martin	<input checked="" type="checkbox"/>	Locomorph	Robust Robotic Locomotion and Movements through Morphology and Morphosis	SSP: Small or medium-scale projects	01.02.2009	31.01.2013
WWF	Institut für Informatik	Pfeifer, Rolf Glinz, Martin	<input type="checkbox"/>	OCTOPUS	Novel Design Principles and Technologies for a New Generation of High Dexterity Soft-bodied Robots inspired by the Morphology and Behaviour of the Octopus	LSP: Large-scale integrating projects	01.02.2009	31.01.2013
WWF	Institut für Informatik	Pfeifer, Rolf Glinz, Martin	<input type="checkbox"/>	EUCogII	2nd European Network for the Advancement of Artificial Cognitive Systems, Interaction	CSA: Coordination and support action	01.02.2009	31.01.2012
WWF	Institut für Informatik	Pfeifer, Rolf	<input type="checkbox"/>	ECCEROBOT	Embodied Cognition in a Compliantly Engineerd Robot	SSP: Small or medium-scale projects	1.1.2009	31.12.2011
WWF	Institut für Informatik	Pfeifer, Rolf	<input type="checkbox"/>	ROBOT-DOC	ROBOTics for Development Of Cognition	Marie Curie: ITN: Initial Training Networks	15.09.2009	14.09.2013
WWF	Institut für Informatik	Pfeifer, Rolf	<input type="checkbox"/>	AMARSi	Adaptive Modular Architecture for Rich Motor Skills	LSP: Large-scale integrating projects	01.03.2010	28.02.2014

Laufende und abgeschlossene Projekte innerhalb des 7. Forschungs-Rahmenprogramms der EU mit UZH-Beteiligung

Dept. Fak.	Institut	Name Vorname	Koordinat-ion	Akronym	Projekttitel	Förderart	Beginn	Ende
WWF	Institut für Informatik	Pfeifer, Rolf	<input type="checkbox"/>	eSMCs	Extending Sensorimotor Contingencies to Cognition	SSP: Small or medium-scale projects	1.1.2011	31.12.2014
WWF	Institut für Informatik	Pfeifer, Rolf	<input type="checkbox"/>	EUCogIII	EUCogIII—3rd European Network for the Advancement of Artificial Cognitive Systems, Interaction and Robotics	CSA: Coordination and support action	01.11.2011	31.12.2014
WWF	Institut für Informatik	Pfeifer, Rolf Scaramuzza, Davide	<input type="checkbox"/>	SMART-E	Sustainable Manufacturing through Advanced Robotics Training in Europe	Marie Curie: ITN: Initial Training Networks	1.07.2013	31.12.2015
WWF	Institut für Banking und Finance	Rochet, Jean-Charles	<input type="checkbox"/>	RMAC	RISK MANAGEMENT AFTER THE CRISIS	ERC Advanced Grant	01.03.2010	28.02.2015
WWF	Institut für Volkswirtschaftslehre	Ruff, Christian Fehr, Ernst	<input type="checkbox"/>	CORMEL	Cortical Mechanisms of Exploratory Learning.	Marie Curie: IIF: International Incoming Fellowships	01.02.2014	31.01.2016
WWF	Institut für Biomedizinische Technik - UZH und ETH Zürich	Stephan, Klaas-Enno Diaconescu, Andreea	<input type="checkbox"/>	Dopamine&Plasticity	Dopaminergic modulation of plasticity during social learning	Marie Curie: IIF: International Incoming Fellowships	01.06.2011	31.05.2013
WWF	Institut für Informatik	Stiller, Burkhard	<input checked="" type="checkbox"/>	SmoothIT	Simple Economic Management Approaches of Overlay Traffic in Heterogeneous Internet Topologies	SSP: Small or medium-scale projects	01.01.2008	31.12.2010
WWF	Institut für Informatik	Stiller, Burkhard	<input checked="" type="checkbox"/>	SESERV	Socio-Economics Services for European Research Projects	CSA: Coordination and support action	01.09.2010	31.08.2012
WWF	Institut für Informatik	Stiller, Burkhard	<input checked="" type="checkbox"/>	SmartenIT	Socially-aware Management of New Overlay Application Traffic combined with Energy Efficiency in the Internet	SSP: Small or medium-scale projects	01.11.2012	31.10.2015
WWF	Institut für Informatik	Stiller, Burkhard	<input type="checkbox"/>	FLAMINGO	Management of the Future Internet	NoE: Networks of Excellence	01.11.2012	31.10.2016
WWF	Institut für Volkswirtschaftslehre	Zilibotti, Fabrizio Fehr, Ernst	<input type="checkbox"/>	IPCDP	Institutions, Policy and Culture in the Development Process	ERC Advanced Grant	01.01.2009	30.06.2014