

**Forschungsprojektförderungen 2011  
(bewilligt Umlaufbeschluss v. 17.6.11)**

Nr.	Titel	Vorname	Name	Mitarbeiter/ Co-Antragst. Wiss. Betreuer	Inst./Klinik	Projekttitle
4	Mag. Dr.	Regina	Berger		Univ.-Klinik für Gynäkologie und Geburtshilfe	Microarray profiling of genes effected by CHAC1
5	MSc	Daniel	Bindreither		TKFI and Biocenter, Division Molecular Pathophysiology	Comparing dexamethasone and prednisolone responses in childhood acute lymphoblastic leukemia cells
6	Dipl. Biol.	Florian	Bock		Division of Developmental Immunology	Characterisation of a Tip60-PDCD5 interaction
9	PhD	Huajie	Bu		Department of Urology	Establishment of urinary microvesical-based prostate cancer RNA marker assays
10	MSc	Sebak	Datta		Sektion Medizinische Biochemie	Role of STAT1 for B-cell development in the bone marrow
11	B. rer. nat.	Friederike	Finsterbusch		Institute of Molecular Pathophysiology	Regulation of Spindly/CCDC99 localisation to kinetochores during mitosis
12	Dipl. Biol.	Sylvia	Ganghammer		TKFI	Evaluation of the chemokine receptor CXCR3 as a prognostic factor in B-CLL
13	DI (FH) Dr.	Judith	Hagenbuchner		TKFI	Trail-Inhibitors as immune protective drugs in Neuroblastoma
14	Dr.	Isabel	Heidegger	Dr. Petra Massoner, PhD A. Univ.-Prof. Dr. H. Klocker, PhD	Univ.-Klinik für Urologie	The influence of IGF1R and INSR on angiogenesis in prostate cancer cells analyzed by the in-vivo CAM assay
16	Dr.	Regina	Irschick	Univ.-Prof. Dr. med. Lars Peter Klimaschewski	Division for Neuroanatomy	Regulation of FGFR1 trafficking in human glioma cells
17	Dr.	Karin	Jöhrrer-Deym		TKFI	The role of Pim-2 overexpression in Multiple Myeloma
20	Priv.- Doz. Dr.	Anita	Kloss- Brandstätter	Priv.-Doz. Dr. med. univ. Dr. med. dent. Frank Kloss Dr. med. univ. Georg Schäfer Univ.-Prof. Dr. med. univ. Florian Kronenberg	Sektion für Genetische Epidemiologie	Mitochondrial DNA Mutations in Oral Cancer

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21	Mag. rer. nat.	Anita	Kofler		Biozentrum, Sektion Molekulare Pathophysiologie	PIK3IP3 in glucocorticoid-induced leukaemia apoptosis
22	Mag.	Katarzyna	Koziel	Univ.-Prof. Mag. Dr. rer. nat. Jakob Troppmair	Daniel-Swarovski Forschungslabor	Targeting cooperating events in RAF transformation for cancer therapy
23	PD, Dr. rer. nat.	Andrej	Kuznetsov	Mag. Christoph Schinagl Sandra Frotschnig	Herzchirurgisches Forschungslabor, Univ.- Klinik für Herzchirurgie	Metabolic and bioenergetic changes as possible adaptation to cellular energy stress in human colon carcinoma cells
24	MSc	Agnieszka	Martowicz	Dr. Gerold Untergasser	TKFI - Experimental Oncology Laboratory	Analysis of EpCAM target genes in human breast cancer xenografts
25		Miriam	Marxer		Division of Molecular Pathophysiologie	CDK1 activity and its role in the onset of cytokinesis
26	Mag. Dr.	Verena	Meraner	A. Univ.-Prof. Dr. Barbara Sperner-Unterweger Mag. Anne Oberguggenberger Dr. Michael Hubalek Dr. Christine Fauth Dr. Peter Schütz	Division of Psychooncology and Psychoimmunology	An interdisciplinary program for counseling of women at risk of hereditary breast cancer
27	Dipl. Ing.	Petra	Mikolcevic		Institute of Molecular Pathophysiologie	Cyclin Y expression and function in human malignancies
28	MSc	Eleonora	Ottina		Division of Developmental Immunology	A1/Bf11 in drug resistance of primary lymphocytes
30	Dr. rer. nat.	Christian	Ploner		Plastic Surgery Innsbruck	Does the ADSC/ Adipocyte secretome promote breast cancer tumorigenesis?
31	Mag. Biol.	Silvio Roland	Podmirseg		Department of Medical Biochemistry	Functional analysis of p27Kip1 processing in apoptosis
32	PhD	Martin	Puhr		Department of Urology	Functional significance of SOCS-2 in prostate cancer
33	Dr. techn.	Johannes	Rainer		TKFI and Division Molecular Pathophysiologie	Modelling glucocorticoid response in childhood leukaemia
34	MSc	Stefan	Salcher		TKFI	Regulation of Depp by the transcription factor FKHRL1

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36	MSc	Maximilian	Seiter		TKFI	Regulation and functions of miRNA1284 in human tumor cells
38	Dr. rer. nat.	Reinhard	Sigl		Division of Molecular Pathophysiology	Defining the significance of a potential new killer protein from the BCL2L11/Bim locus in chemotherapy
39	Dr.	Sergej	Skvortsov	Ira Skvortsova, MD Mag. DI Paul Eichberger Mag. DI Bernhard Schiestl Josep Balart MD PhD Connie R. Jimenez MD Ass. Prof. Jaco C. Knol PhD	Univ.-Klinik für Strahlentherapie- Radioonkologie	Molecular determinants of metastatic head and neck squamous cell carcinoma cells recovered after clinically relevant dose of irradiation
41	Priv.- Doz. Dr.	Patrizia	Stoitzner		Univ.-Klinik für Dermatologie und Venerologie	Combination therapy with tumor growth inhibitors and dendritic cell therapy
42	Dr. rer. nat.	Denise	Tischner		Division of Developmental Immunology	Impact of Bim deficiency on the immune response against MMTV-neu driven breast cancer
43	MSc	Piotr	Tymoszuk		Sektion Medizinische Biochemie	The origin of CD11b+ infiltrating cells in MMTV Neu tumors
44	Dr. med. univ.	Claudia	Wöss		Division of Developmental Immunology	Apoptosis in regulating hematopoietic stem cell survival