



# ÖSTERREICHISCHE KREBSHILFE TIROL

## Forschungsförderungen 2013

### Preisträgerinnen Kategorie A:

Nr.	Titel	Vorname	Name	Inst./Klinik	Projekttitle	bewilligt €
13	Dr <sup>in</sup>	Isabel Maria	Heidegger	Department of Urology	Personalized treatment of prostate cancer with Abiraterone	35.000,00
21	Mag <sup>a</sup> Dr <sup>in</sup>	Natascha	Kleiter	Department for Pharmacology and Genetics, Division of Translational Cell Genetics	NR2F6 mediates TGF $\beta$ -mediated immune-suppression in cancer	35.000,00

### Preisträgerinnen Kategorie C:

Nr.	Titel	Vorname	Name	Inst./Klinik	Projekttitle	bewilligt €
16	Dr <sup>in</sup>	Sarah	Iglseder	Department of Neurology	Somatostatin Receptors for Diagnosis & Treatment of Meningiomas	35.000,00
45	MSc	Shanmugapriya	Thangavadivel	Tyrolean Cancer Research Institute	Chemokine Induced Drug Resistance in Multiple Myeloma	35.000,00

**PreisträgerInnen Kategorie B:**

Nr.	Titel	Vorname	Name	Inst./Klinik	Projekttitlel	bewilligt €
1	MSc	Georg	Altenbacher	CCB Innsbruck, Division of Molecular Pathophysiology	Investigating kinetochores in relation to anticancer therapy	5.000,00
3	MSc	Tatsiana	Aneichyk	CCB Innsbruck, Division of Molecular Pathophysiology	Translational profiling in acute lymphoblastic leukemia	5.000,00
5	MA	Daniel	Bindreither	CCB Innsbruck, Division of Molecular Pathophysiology; Tyrolean Cancer Research Institute	Detection of GC regulated alternative splicing by RNA-Seq	5.000,00
6	Dipl.Biol.Dr.	Florian	Bock	CCB Innsbruck, Division of Developmental Immunology	Does the p53 binding protein PDCD5 impact on tumorigenesis?	5.000,00
7	Ma.rer.nat.	Maximilian	Boesch	Department of Internal Medicine V & Tyrolean Cancer Research Institute	Targeting of Ovarian Cancer Stem Cells	5.000,00
9	Dl <sup>in</sup>	Andrea	Düregger	Section of Experimental Urology	Influence of MCTs on cancer development and prevention	5.000,00
10	Mag <sup>a</sup>	Marion	Enthammer	Daniel-Swarovski-research-laboratory	Targeting protein-protein interactions to inhibit tumor growth	5.000,00
11	Dr.	Georg	Grünbacher	Department of Urology and Oncotyrol GmbH	γδ T Cell-based Cancer Immunotherapy	5.000,00
12	Dl <sup>in</sup> (FH)	Judith	Hagenbuchner	Tyrolean Cancer Research Institute	BIRC5/Survivin as target of glycolysis inhibitors	5.000,00
17	Dr <sup>in</sup>	Karin	Jöhrrer-Deym	Tyrolean Cancer Research Institute	adipocytes and Pim-2 in myeloma disease	5.000,00
19	Mag <sup>a</sup>	Sana	Khalid	Daniel-Swarovski-research-laboratory	p66 SHC a regulator of oxidative stress in melanoma?	5.000,00

23	Dr.	Michael	Kullmann	CCB Innsbruck, Division of Medical Biochemistry	Control of tumorigenic AP-1 activity by CIP/Kip proteins	5.000,00
25	MSc	Hannes	Moser	CCB Innsbruck, Division of Molecular Pathophysiology	Functional analysis of FZR1	5.000,00
26	Mag.	Phillip	Ofer	Department of Urology	Metabolic analysis of prostate cancer and benign cells	5.000,00
27	MSc	Eleonora	Ottina	CCB Innsbruck, Division of Developmental Immunology	The role of A1/Bf11 in acute promyelocytic leukemia	5.000,00
28	MSc	Lukas	Peintner	CCB Innsbruck, Division of Developmental Immunology	Fzr-1 in tumorigenesis	5.000,00
30	Dr.	Martin	Puhr	Department of Urology	miR-200c/205 expression in prostate cancer patients	5.000,00
31	D <sup>lin</sup> (FH)	Martina	Rupp	Tyrolean Cancer Research Institute	FOXO3 mediated chemoresistance in neuroblastoma	5.000,00
32	MSc	Stefan	Salcher	Tyrolean Cancer Research Institute	Impact of DEPP on peroxisomal function	5.000,00
33	Dr <sup>in</sup>	Christina	Salvador	Department of Pediatrics I	Effect of Tylophorine on childhood ALL	5.000,00
36	MSc	Maximilian	Seiter	Tyrolean Cancer Research Institute	Characterization of new IAP-Inhibitors	5.000,00
39	MSc	Maja	Sochalska	CCB Innsbruck, Division of Developmental Immunology	A1/Bf11 in Eμ-MYC driven B cell lymphomagenesis	5.000,00
42	Dr.	Normann	Steiner	Department of Internal Medicine V	Dickkopf-3 blood levels in patients with different platelet counts	5.000,00
47	MSc	Piotr	Tymoszuk	CCB Innsbruck, Division of Medical Biochemistry	In situ Proliferation of Tumor-Associated Macrophages	5.000,00
48	Dr.	Gerold	Untergasser	Tyrolean Cancer Research Institute	EpCAM as target structure for cancer medicine	5.000,00

51	Dr <sup>in</sup>	Claudia	Zelle-Rieser	Department of Pathology	The contribution of CXCR3 to myeloma immune escape	5.000,00
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### Dissertationsförderungspreise 2013

Nr.	Titel	Vorname	Name	Inst./Klinik	Projekttitel	bewilligt €
	Dipl.Biol. Dr.	Florian	Bock	CCB Innsbruck	Investigations into the physiological significance of PIDD in NFκB and caspase-2 activation	1.000,00
	Dr.	Georg	Grünbacher	Universitätsklinik für Urologie und Oncotyrol GmbH	CD56 <sup>+</sup> Dendritic Cells: Characterization and Assessment of their Ability to Activate Innate Lymphocytes	1.000,00
	Dr <sup>in</sup>	Agnieszka	Martowicz	Tiroler Krebsforschungsinstitut und Universitätsklinik für Innere Medizin V	Functional Analysis of Epithelial Cell Adhesion Molecule (EpCAM) in Breast Cancer	1.000,00
	Dr <sup>in</sup>	Martha	Nowosielski	Universitätsklinik für Neurologie	Response Assessment of Anti-Angiogenic Therapy in Recurrent High Grade Gliomas by Molecular MR- and PET-Imagigng	1.000,00

**Gesamtfördersumme: 274.000,00**