

Forschungsprojekte 2011

Projets de recherche 2011

Unterstützt von: / Soutenus par:



krebsliga schweiz
ligue suisse contre le cancer
lega svizzera contro il cancro

Gesuchsteller/In	Projektnummer Projekttitel	Dauer (Monate)	Betrag (CHF)
Candidat/e	Numéro du projet Titre du projet	Durée (mois)	Montant (CHF)
Andres Anne-Catherine , Prof. Dr Departement für Klinische Forschung (DKF) Universität Bern 3004 Bern	KLS 02825-08-2011 The molecular mechanisms provoking the ephrin-B2 induced deregulation of the mammary stem cell niche and leading to metastatic tumour growth	12	114'000
Boulay Jean-Louis , Dr. phil. Laboratory of Brain Tumor Biology Dept. Biomedicine University Hospital of Basel 4056 Basel	KLS 02765-02-2011 Molecular mechanisms of glioma cell invasion	36	196'500
Christofori Gerhard , Prof. Dr. Institut für Biochemie und Genetik Universität Basel 4058 Basel	KLS 02846-08-2011 The molecular mechanisms underlying evasive resistance against anti-angiogenic cancer therapy	36	342'000
Derré Laurent , Dr. Service d'urologie Laboratoire de recherche en urologie CHUV 1011 Lausanne	KLS 02744-02-2011 Role of the inhibitory receptor BTLA in antigen presenting cells from melanoma and bladder cancer patients: importance of a novel dendritic cell subset	36	191'400
Hemmings Brian A. , Dr. Friedrich Miescher-Institute for Biomedical Research (FMI) 4058 Basel	KLS 02787-02-2011 Novel oncogenic mechanism of haematopoietic pathways in Gliomagenesis	36	278'700
Knuth Alexander , Prof. Dr. med. Klinik und Poliklinik für Onkologie Direktor Medizinische Onkologie Universitätsspital Zürich 8091 Zürich	KLS 02740-02-2011 The mechanism underlying Coley's Fluid- mediated control of cancer	12	53'200

Meier Christoph , Prof. Dr. phil. II Hospital Pharmacy University Hospital Basel 4031 Basel	KLS 02737-02-2011 Use of metformin and the risk of colorectal, pancreatic, ovarian, and lung cancer	12	88'000
Müller Cristina , Dr. Center for Radiopharmaceutical Sciences ETH-PSI-USZ Paul Scherrer Institute 5232 Villigen-PSI	KLS 02762-02-2011 Development and optimization of folate-based targeted radionuclide therapy of folate receptor-positive cancer diseases	36	324'100
Pestalozzi Bernhard , Prof. Dr. med. Klinik für Onkologie UniversitätsSpital Zürich 8091 Zürich	KLS 02738-02-2011 End-of-life delivery of care patterns in cancer patients in Switzerland (SAKK 89/10)	18	127'100
Pless Miklos , PD Dr. med. Medizinische Onkologie Kantonsspital Winterthur 8400 Winterthur	KLS 02745-02-2011 Preoperative chemoradiotherapy vs. chemotherapy alone in non-small cell lung cancer patients with mediastinal lymph node metastases (stage IIIA, N2): A randomized prospective phase III trial (SAKK 16/00)	36	145'800
Pruschy Martin , Prof. Dr. sc. nat. Klinik für Radio-Onkologie Labor für Molekulare Radiobiologie UniversitätsSpital Zürich 8091 Zürich	KLS 02788-02-2011 Targeting of ionizing radiation-activated treatment resistances: radiation-induced para- and autocrine factors	36	317'400
Schäfer Beat , Prof. Dr. Abteilung Onkologie Universitäts-Kinderspital 8032 Zürich	KLS 2784-02-2011 Pre-clinical and mechanistic evaluation of FGFR4 signaling in rhabdomyosarcoma	24	217'500
Schwenkglenks Matthias , PD Dr. Institute of Pharmaceutical Medicine/ECPM University of Basel 4056 Basel	KLS 02757-02-2011 A health economic cost-utility analysis alongside the randomised controlled clinical trial (SAKK 75/08): Multimodal therapy with and without cetuximab in patients with locally advanced oesophageal carcinoma. An open-label phase III trial.	36	217'400
Strasser Florian , PD Dr. med. Oncological Palliative Medicine Kantonsspital St.Gallen 9007 St. Gallen	KLS 02785-02-2011 Decision criteria guiding chemotherapy in palliative intention: prospective study comparing patients, doctors', and nurses responses	30	176'100
Weber Achim , PD Dr. med. Institut für Klinische Pathologie UniversitätsSpital Zürich 8091 Zürich	KLS 02773-02-2011 Comprehensive characterization and classification of murine and human hepatocellular carcinoma (HCC) to identify appropriate models for targeted anti-liver cancer therapy	36	348'100

Stipendiengesuche 2011

Bourses de recherche 2011

Unterstützt von: / Soutenus par:



krebsliga schweiz
ligue suisse contre le cancer
lega svizzera contro il cancro

Gesuchsteller/In	Projektnummer Projekttitle	Dauer (Monate)	Betrag (CHF)
Candidat/e	Numéro du projet Titre du projet	Durée (mois)	Montant (CHF)
Soldini Davide, Dr. Institut für Klinische Pathologie UniversitätsSpital Zürich 8006 Zürich	BIL KLS 02790-02-2011 Study of the role of cell competition in human neoplastic diseases Destination: Hammersmith Hospital, Imperial College, London, GB	12	54'500

Forschungsprojekte 2011

Projets de recherche 2011

Unterstützt von: / Soutenus par:



KREBSFORSCHUNG SCHWEIZ
RECHERCHE SUISSE CONTRE LE CANCER
RICERCA SVIZZERA CONTRO IL CANCRO

Gesuchsteller/In	Projektnummer Projekttitel	Dauer (Monate)	Betrag (CHF)
Candidat/e	Numéro du projet Titre du projet	Durée (mois)	Montant (CHF)
Ballmer Peter E. , Prof. Dr. Department of Medicine Kantonsspital Winterthur 8401 Winterthur	KFS 02833-08-2011 Influence of a combined intervention by nutritional support and physical exercise on quality of life in cancer out-patients treated in palliative intention	36	245'500
Basler Konrad , Prof. Dr. Institute of Molecular Life Sciences University of Zurich 8057 Zürich	KFS 02749-02-2011 Identification and characterization of novel genes involved in neoplastic growth and invasion	36	194'800
Beer Hans-Dietmar , Dr. Dermatology UniversitätsSpital Zürich 8006 Zürich	KFS 02741-02-2011 The function of the inflammsome protein TRIM16 in inflammation and cancer	36	197'800
Berney Alexandre , Dr. Service de Psychiatrie de Liaison CHUV 1011 Lausanne	KFS 02776-02-2011 Pregraduate training for medical students on breaking bad news in oncology	24	164'000
Bodis Stephan , Prof. Dr. med. Institut für Radio-Onkologie Kantonsspital Aarau 5001 Aarau	KFS 02779-02-2011 Pilot study to assess the feasibility and toxicity of preoperative external beam radiotherapy for glioblastoma multiforme	24	195'500
Burton-Jeangros Claudine , Prof. Dr. Departement of Sociology University of Geneva 1211 Geneva	KFS 02816-08-2011 Women's views on cervical cancer screening. A qualitative study of barriers to screening and HPV self-sampling acceptability	12	80'800
Carbone Giuseppina , Dr. Istituto oncologico della Svizzera italiana (IOSI) 6500 Bellinzona	KFS 02869-08-2011 Identification and clinical relevance of microRNA networks regulated by ETS transcription factors in prostate cancer	24	136'200

de Leval Laurence , Prof. Dr. Institute of Pathology University of Lausanne 1011 Lausanne	KFS 02860-08-2011 Characterization of molecular biomarkers relevant to the biology, diagnosis and prognosis of peripheral T-cell lymphomas	24	302'800
Despland Jean-Nicolas , Prof. Dr. Institut universitaire de Psychothérapie CHUV 1004 Lausanne	KFS 02828-08-2011 Communication in cancer care: the relationship between clinicians' defense mechanisms, patient satisfaction and information recall.	20	185'900
Detmar Michael , Prof. Dr. Institut für Pharmazeutische Wissenschaften ETH Zürich 8093 Zürich	KFS 02821-08-2011 Role of lymphatic cancer spread in organ metastasis	36	350'900
Dummer Reinhard , Prof. Dr. med. Dermatologische Klinik UniversitätsSpital Zürich 8091 Zürich	KFS 02781-02-2011 Functional genomics of cutaneous lymphoma	36	197'800
Ess Silvia , Dr. med. Krebsregister St. Gallen- Appenzell Krebsliga Ostschweiz 9000 St. Gallen	KFS 02864-08-2011 The burden of metastatic breast cancer in eastern Switzerland: a population-based study	18	82'500
Eychmüller Steffen , Dr. med. Palliativzentrum Kantonsspital St. Gallen 9007 St. Gallen	KFS 02848-08-2011 Diagnosing dying – development of a tool for identifying the last days of life (LDoL)	24	140'000
Ghadjar Pirus , Dr. med. Department of Radiation Oncology Inselspital 3010 Bern	KFS 02777-02-2011 Dose intensified salvage RT in biochemically relapsed prostate cancer without macroscopic disease: a randomized phase III trial (SAKK 09/10)	36	274'900
Hanahan Douglas , Prof. Dr. EPF de Lausanne 1015 Lausanne	KFS 02868-08-2011 Targeting tumor metabolism with a copper chelator	24	246'100
Held Werner , Prof. Dr. Ludwig Center for Cancer Research University of Lausanne 1066 Epalinges	KFS 02736-02-2011 NK cell mediated recognition of leukemia	36	342'500
Hynes Nancy , Prof. Dr. Friedrich Miescher-Institut (FMI) 4058 Basel	KFS 02743-02-2011 Role of the bone marrow niche in breast cancer metastasis and therapy response	24	205'400

Joerger Markus, Dr. Oncology & Hematology Kantonsspital St. Gallen 9007 St. Gallen	KFS 02838-08-2011 Clinical activity of tamoxifen in postmenopausal patients with locally advanced or metastatic ER-positive breast cancer by endoxifen concentrations and pharmacogenetics	24	40'500
Kalberer Christian, Dr. Diagnostische Hämatologie Universitätsspital Basel 4031 Basel	KFS 02872-08-2011 In vitro expansion of human natural killer cells under good manufacturing practice conditions for immunotherapy of hematopoietic malignancies	18	188'800
Kuehni Claudia E., PD Dr. med. Head Swiss Childhood Cancer Registry Institute of Social and Preventive Medicine (ISPM) University of Bern 3012 Bern	KFS 02783-02-2011 Late mortality, second primary cancers and cardiovascular late effects in childhood cancer survivors: Swiss participation in the EU FP7 project "PanCareSurFup"	36	270'000
Lehr Hans-Anton, Prof. Dr. Institut Universitaire de Pathologie CHUV 1011 Lausanne	KFS 02775-02-2011 Biomedical research on human tissues: in the twilight zone between autonomy and data protection. What do health professionals, patients and lay persons think about issues of consent and transparency in medical research, teaching, and quality control?	3	79'000
Lingner Joachim, Prof. Dr. ISREC EPF de Lausanne 1015 Lausanne	KFS 02810-08-2011 Telomere instability and the DNA damage response in cancer: a proteomic approach	36	347'200
Marra Giancarlo, Dr. Institute of Molecular Cancer Research University of Zürich 8057 Zürich	KFS 02739-02-2011 The epigenome of colorectal transformation: from early tumors to liver metastases	36	329'100
Martin Brian, Dr. Institut für Sozial- und Präventivmedizin (ISPM) 8001 Zürich	KFS 02820-08-2011 Impact of physical activity on cancer mortality in Switzerland: results of a 30-year follow-up	12	48'000
Naegeli Hanspeter, Prof. Dr. Pharmacology and Toxicology University of Zürich-Vetsuisse 8057 Zürich	KFS 02832-08-2011 DNA repair of UV lesions in chromatin regulated by the chaperone-like ATPase p97 (Cdc48)	36	197'800
Nardelli Haefliger Denise, Dr. Service d'Urologie CHUV 1011 Lausanne	KFS 02808-08-2011 Immunotherapy of early uro-genital cancers in murine models and in non-muscle-invasive bladder cancer patients	36	200'400

Neri Dario , Prof. Dr. Institut für Chemie und Angewandte Biowissenschaften ETH Zürich 8093 Zürich	KFS 02839-08-2011 Next-generation targeted cytotoxics for cancer therapy	36	196'500
Pabst Thomas , Prof. Dr. med. Universitätsklinik für Medizinische Onkologie Inselspital 3010 Bern	KFS 02733-02-2011 A complex architecture of distal regulatory elements orchestrates the expression of myeloid key transcription factors; analysis of its deregulation in acute myeloid leukemia (AML) patients	24	232'100
Petrova Tatiana , Prof. Dr. Division of Experimental Oncology (DEO) UNIL-CHUV-CePO 1066 Epalinges	KFS 02863-08-2011 Transcriptional regulation of colon cancer metastasis	36	233'800
Plückthun Andreas , Prof. Dr. Biochemisches Institut Universität Zürich 8057 Zürich	KFS 02841-08-2011 Tumor targeting of ErbB2 with designed ankyrin repeat proteins	24	239'200
Radtke Freddy , Prof. Dr. SV ISREC UP RAD EPF de Lausanne 1015 Lausanne	KFS 02807-08-2011 Uncovering and targeting the oncogenic properties of Notch in T cell acute lymphoblastic leukemia	36	350'200
Roosnek Eddy , Dr. Hematology/Internal Medecine Hôpitaux Universitaires de Genève (HUG) 1211 Genève	KFS 02830-08-2011 Novel methods to quantify inflammatory disease and immunity to adjust therapeutical interventions in patients after hematopoietic stem cell transplantation	36	249'900
Rosemann Thomas , Prof. Dr. Institut für Hausarztmedizin UniversitätsSpital Zürich 8091 Zürich	KFS 02818-08-2011 minSKIN - Does a multifaceted intervention improve the competence in the diagnosis of skin cancer by general practitioners? A randomised controlled trial.	18	157'300
Rüegg Curzio , Prof. Department of Medicine University of Fribourg 1700 Fribourg	KFS 02814-08-2011 Unraveling cellular and molecular mechanisms of breast cancer metastasis to the brain	36	310'700
Ruiz Christian , Dr. Institute for Pathology University Hospital Basel 4031 Basel	KFS 02780-02-2011 Comprehensive analysis of the genomic evolution of clonal populations in the progression of hormone sensitive prostate and breast cancers	36	196'500

Santoro Raffaella , Dr. Institute of Veterinary Biochemistry and Molecular Biology University of Zurich 8057 Zürich	KFS 02732-02-2011 Role of TIP5 in epigenetic silencing process in cancer	36	197'800
Schanz Urs , PD Dr. med. Klinik für Onkologie UniversitätsSpital Zürich 8091 Zürich	KFS 02858-08-2011 EBMT HCT vs CT in elderly AML: A randomized phase III study comparing conventional chemotherapy to low dose total body irradiation-based conditioning and hematopoietic cell transplantation from related and unrelated donors as consolidation therapy for old	36	169'900
Schoonjans Kristina , Prof. SV-IBI1/LISP/NCEM EPF de Lausanne 1015 Lausanne	KFS 02809-08-2011 Exploration of the LRH-1-ASNS axis in liver tumorigenesis	36	312'000
Schwaller Jürg , Prof. Dr. Departement Biomedizin Universitätsspital Basel 4031 Basel	KFS 02778-02-2011 Dissecting the cellular origin and molecular targets in MLL acute leukemia	24	238'500
Speiser Daniel , Prof. Dr. Ludwig Center of the University of Lausanne CHUV 1011 Lausanne	KFS 02836-08-2011 Characterization of T cell activation and suppression in melanoma patients by ex vivo analysis of myeloid, lymphoid and tumor cells	36	343'700
Spörri Adrian , Dr. Institute of Social and Preventive Medicine (ISPM) 3012 Bern	KFS 02763-02-2011 Privacy Protected Probabilistic Record Linkage (P3RL) for Cancer Epidemiology Research	24	261'500
Stamenkovic Ivan , Prof. Institut Universitaire de Pathologie Université de Lausanne 1011 Lausanne	KFS 02766-02-2011 Analysis of the molecular mechanisms underlying the pathogenesis of Ewing's family tumors	36	320'600
Suter Beat , Prof. Dr. Institut für Zellbiologie Universität Bern 3012 Bern	KFS 02748-02-2011 Proliferation and growth control activities of Drosophila Xpd/CAK	36	349'800
Terracciano Luigi M. , Prof. Dr. Pathologie Universität Basel 4003 Basel	KFS 02867-08-2011 Dissecting the role of HOXA13 in hepatocarcinogenesis	36	196'500

Vassella Erik , PD Dr. pharm. Molekularpathologie Universität Bern 3010 Bern	KFS 02826-08-2011 Role of microRNAs in regulating EGFR signalling and cytotoxicity induced by receptor tyrosine kinase inhibitors in non-small cell lung cancer.	36	204'400
Walker Paul , PD Dr. Service d'Oncologie Hôpitaux Universitaires de Genève (HUG) 1211 Genève	KFS 02771-02-2011 The impact of in vivo hypoxic microenvironments on anti-glioma immunity	36	307'600
Werner Sabine , Prof. Dr. Institut für Zellbiologie EHT Zürich 8092 Zürich	KFS 02822-08-2011 Roles and mechanisms of action of the growth and differentiation factor activin in skin carcinogenesis	36	309'100
Zucca Emanuele , PD Dr méd. Oncology Institute of Southern Switzerland Ospedale San Giovanni Ente Ospedaliero Cantonale 6500 Bellinzona	KFS 02859-08-2011 A randomized, open-label, multicentre, two-arm phase III comparative study assessing the role of mediastinal radiotherapy after rituximab-containing chemotherapy to patients with newly diagnosed primary mediastinal large B-cell lymphoma (PMLBCL)	36	320'000

Stipendiengesuche 2011

Bourses de recherche 2011

Unterstützt von: / Soutenus par:



KREBSFORSCHUNG SCHWEIZ
RECHERCHE SUISSE CONTRE LE CANCER
RICERCA SVIZZERA CONTRO IL CANCRO

Gesuchsteller/In	Projektnummer Projekttitle	Dauer (Monate)	Betrag (CHF)
Candidat/e	Numéro du projet Titre du projet	Durée (mois)	Montant (CHF)
Bill Ruben Michael 3862 Innertkirchen	MD-PhD 02804-07-2011 SAMW MD-PhD Stipendium Characterization of surrogate markers for monitoring tumor angiogenesis Destination: Departement für Biomedizin, Universität Basel, Basel	36	180'500
Kim Corina, Dr. 5000 Aarau	BIL KFS 02806-08-2011 Sympathetic nervous system regulation of pancreatic cancer progression Destination: Monash University, Peter MacCallum Cancer Center, AUS-Melbourne	24	67'000
Moor Andreas 3012 Bern	MD-PhD 02806-07-2011 SAMW MD-PhD Stipendium Investigation of progesteron-induced signaling through RANKL, Wnt, and osteopontin in breast tumor progression using intraductal xenografting models Destination: Institut suisse de recherche sur le cancer (ISREC), EPF de Lausanne, Lausanne	36	180'500
Negretti Laura, Dr. 1011 Lausanne	BIL KFS 02807-08-2011 University Professional in Sexual Medicine/Sexual Therapy (Postgraduierter Lehrgang in Sexualmedizin und Sexualtherapie) Destination: Gynäkologische Sozialmedizin und Psychosomatik, Frauenklinik, Universitätsspital Basel, Basel	24	13'900

<p>Templeton Arnoud, Dr. 9007 St. Gallen</p>	<p>BIL KFS 02805-08-2011 Clinical and research fellowship genitorurinary oncology at PMH in Toronto</p> <p>Destination: University of Toronto and Princess Margaret Hospital, CA-Toronto</p>	<p>24</p>	<p>128'000</p>
<p>Wampfler Julian Jan-David 3013 Bern</p>	<p>MD-PhD 02805-07-2011 SAMW MD-PhD Stipendium Analysis of the HIC1/SIRT1 molecular pathway in acute myeloid leukemia</p> <p>Destination: Departement für klinische Forschung, Universität Bern, Bern</p>	<p>36</p>	<p>180'500</p>