

# Forschungsprojekte 2018

## Projets de recherche 2018

Unterstützt von: / Soutenus par:



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

<b>Grundlagenforschung / Recherche fondamentale</b>			
<b>Gesuchsteller/In</b>	<b>Projektnummer Projekttitel</b>	<b>Dauer (Monate)</b>	<b>Betrag (CHF)</b>
<b>Candidat/e</b>	<b>Numéro du projet Titre du projet</b>	<b>Durée (mois)</b>	<b>Montant (CHF)</b>
<b>Carbone Giuseppina</b> , Dr Laboratory of Experimental Oncology Istituto oncologico della Svizzera italiana (IOSI) 6500 Bellinzona	KLS 4569-08-2018 Biological and clinical impact of epigenetic cross-talks in ERG fusion positive prostate cancers	24	246 500.–
<b>Cejka Petr</b> , Dr USI Institute for Research in Biomedicine (IRB) 6500 Bellinzona	KLS 4370-02-2018 Investigating the mechanisms of chemoresistance in BRCA-deficient cells	48	326 950.–
<b>Curioni Alessandra</b> , PD Dr. Hämatologie und Onkologie UniversitätsSpital Zürich (UZH) 8091 Zürich	KLS 4538-08-2018 Development of new immunotherapies for mesothelioma: learning from pre-clinical models to design clinical trials	36	238 450.–
<b>De Palma Michele</b> , Prof. Dr Swiss Institute for Experimental Cancer Research (ISREC) EPF de Lausanne (EPFL) 1015 Lausanne	KLS 4505-08-2018 Engineered dendritic cell vaccines for melanoma immunotherapy	48	355 350.–
<b>Giachino Claudio</b> , Dr Department of Biomedicine University of Basel 4058 Basel	KLS 4518-08-2018 Molecular mechanisms of oncogenesis versus tumour suppression by Notch in glioma subsets	36	363 300.–
<b>Peter Matthias</b> , Prof. Dr. Biology / Institute of Biochemistry ETH Zurich 8093 Zurich	KLS 4574-08-2018 Tumour growth and invasion - cellular mechanisms underlying the oncogenic properties of the novel multi-subunit E3 ubiquitin ligase GID in breast cancer development	30	312 500.–

**Klinische Forschung / Recherche clinique**

<b>Gesuchsteller/In</b>	<b>Projektnummer Projekttitel</b>	<b>Dauer (Monate)</b>	<b>Betrag (CHF)</b>
<b>Candidat/e</b>	<b>Numéro du projet Titre du projet</b>	<b>Durée (mois)</b>	<b>Montant (CHF)</b>
<b>Ansari Marc</b> , Prof. Dr Unité d'onco-hématologie pédiatrique Hôpitaux universitaires de Genève (HUG) 1211 Genève	KLS 4540-08-2018 The children's hepatic international collaboration (CHIC)	24	45 400.–
<b>Elicin Olgun</b> , Dr. Radiation Oncology Inselspital Bern 3010 Bern	KLS 4567-08-2018 VoiceS: voice quality after transoral CO2- laser surgery versus single vocal cord irradiation for unilateral stage 0 & I glottic larynx cancer – a randomized phase III trial	48	160 700.–
<b>Flatz Lukas</b> , Prof. Dr. med. Institute of Immunobiology Kantonsspital St. Gallen (KSSG) 9007 St. Gallen	KLS 4409-02-2018 Deciphering anti-PD1-induced autoimmune skin toxicity in non-small cell lung cancer	36	358 800.–
<b>Papachristofilou Alexandros</b> , Dr Clinic for Radiation Oncology University Hospital Basel 4031 Basel	KLS 4511-08-2018 SAKK 01/18: reduced intensity radiochemotherapy for stage IIA/B seminoma	48	356 700.–
<b>Rentsch Cyrill A.</b> , Dr. med. Abteilung Urologie Universitätsspital Basel 4031 Basel	KLS 4436-02-2018 Extended pelvic lymph node dissection vs. no pelvic lymph node dissection at radical prostatectomy for intermediate- and high-risk prostate cancer	36	365 950.–
<b>Szabo Csaba</b> , Prof. Dr Pharmacology University of Fribourg 1700 Fribourg	KLS 4504-08-2018 Delineation of the molecular mechanisms responsible for the upregulation of H2S biosynthesis in colon cancer cells	48	346 550.–

**Psychosoziale Forschung / Recherche psychosociale**

<b>Gesuchsteller/In</b>	<b>Projektnummer Projekttitel</b>	<b>Dauer (Monate)</b>	<b>Betrag (CHF)</b>
<b>Candidat/e</b>	<b>Numéro du projet Titre du projet</b>	<b>Durée (mois)</b>	<b>Montant (CHF)</b>
<b>Favez Nicolas</b> , Prof. Dr Faculté de psychologie et des sciences de l'éducation University of Geneva 1205 Geneva	KLS 4507-08-2018 From the struggle against the disease to the return to normal life: stress and adjustment in breast cancer survivors	12	58 450.–

**Epidemiologische Forschung / Recherche épidémiologie**

<b>Gesuchsteller/In</b>	<b>Projektnummer Projekttitel</b>	<b>Dauer (Monate)</b>	<b>Betrag (CHF)</b>
<b>Candidat/e</b>	<b>Numéro du projet Titre du projet</b>	<b>Durée (mois)</b>	<b>Montant (CHF)</b>
<b>Spycher Ben D.</b> , PD Dr. Institute of Social and Preventive Medicine University of Bern 3012 Bern	KLS 4592-08-2018 Residential and occupational exposure to UV radiation and haematological malignancies	36	336 250.–

# Stipendien 2018

## Bourses 2018

---

Unterstützt von: / Soutenus par:



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

<b>Gesuchsteller/In</b>	<b>Projektnummer Projekttitel</b>	<b>Dauer (Monate)</b>	<b>Betrag (CHF)</b>
<i>Candidat/e</i>	<i>Numéro du projet Titre du projet</i>	<i>Durée (mois)</i>	<i>Montant (CHF)</i>
<b>Fischer Stefanie, Dr.</b> Medical Oncology and Hematology Kantonsspital St. Gallen (KSSG) 9007 St. Gallen	BIL KLS 4502-08-2018 Metastatic prostate cancer and innate immunity: finding a predictive biomarker for response to taxanes  Destination: Academic Health Science Centre, University of Manchester, and The Christie NHS Foundation Trust, Manchester (GB)	24	102 000.–
<b>Mortezavi Ashkan, Dr. med.</b> Urologie UniversitätsSpital Zürich (USZ) 8091 Zürich	BIL KLS 4558-08-2018 Cell-free circulating tumour DNA profiling of localized prostate cancer for improved disease detection and classification  Destination: Department of Medical Epidemiology and Biostatistics, Karolinska Institutet, Stockholm (S)	24	182 000.–