



## Supported Postdoctoral Research 1983 to 2018

Year of first grant	Name Country	Title of project	Duration	Total amount in CHF
1983	H.-P. Marti Switzerland	Ifakara-Projekt III (Interaktion zwischen Ernährung, Infektion und Immunität)	1983–1984	
1984	D. Jefferies Great Britain	The trypanocidal activity of samorin	1985	
1986	P. F. Billingsley Great Britain	The spatial organisation of digestion in the mosquito, <i>Anopheles stephensi</i>	1986, 1988	
1992	Z. R. Lun China	Charakterisierung von <i>T. evansi</i> aus China	1992	
1994	L. Godelmann Switzerland	Health resources allocation model	1995–1996	
1998	M. Booth Great Britain	The relationship between the presence of <i>S. mansoni</i> eggs and haemoglobin in stool samples	1998	
1998	M. Booth Great Britain	Development of the Attributable Risk Calculator Program	1998	
1998	P.-F. Humair Switzerland	Research in <i>Schistosoma japonicum</i>	1999	
1999	D. Mäusezahl Switzerland	MPH Weiterbildung University of California in Berkley	2000–2001	
2000	I. Müller Switzerland	Mapping Malaria Risk in Papua New Guinea	2000–2001	
2001	S. Gagneux Switzerland	Aufenthalt an der Stanford University	2001–2002	
2013	R. Tschopp Switzerland	Human and Animal Health in Aethipien, BTB control strategies in Ethiopia	2013–2014	
2015	M. Bolz Switzerland	Targeting the macrolide toxin mycolactone of <i>Mycobacterium ulcerans</i> for vaccination and immunotherapy against Buruli ulcer in Basel	2015	
2015	M. Sater Switzerland	Bacterial epigenetics and variation mechanisms in <i>Neisseria meningitidis</i>	2015	
2018	Monica Berger de White Guatemala	Surveillance and response to zoonotic diseases in Maya communities of Guatemala: a case for One Health	2018	
<b>Total amount from 1983 to 2018, in CHF</b>				<b>389 410</b>