

<b>01/2020–12/2022</b>	<b>Project:</b>	Thallium geochemistry, mineralogy and stable isotope systematics in soils of Allchar
	<b>Position:</b>	Project leader (Austrian team)
	<b>Funding:</b>	Federal Ministry of Science, Research and Economy (BMWF) and Austrian Exchange Service (ÖAD), Scientific and Technological Cooperation with Czech Republic (HR 14/2020)
<b>01/2018–12/2021</b>	<b>Project:</b>	Understanding contaminants associated with <u>mine wastes</u> of the <u>Lojane As–Sb–Cr</u> and the <u>Alsar As–Sb–Ti–Au</u> deposits, FYR Macedonia: UMWELT
	<b>Position:</b>	Project leader
	<b>Funding:</b>	FWF, Stand Alone Project (P30900-N28)
<b>01/2018–12/2021</b>	<b>Project:</b>	Thermosalient crystals under high pressure-what will happen?
	<b>Position:</b>	Project researcher (PL of Austrian team: Martin Ende)
	<b>Funding:</b>	Federal Ministry of Science, Research and Economy (BMWF) and Austrian Exchange Service (ÖAD), Scientific and Technological Cooperation with Croatia (HR 06/2018)
<b>07/2016–06/2018</b>	<b>Project:</b>	Weathering products of solid mine waste material of the Lojane Sb-As(-Cr) deposit (FYR of Macedonia)
	<b>Position:</b>	Project leader (Austrian team)
	<b>Funding:</b>	BMWF and ÖAD, Scientific and Technological Cooperation with Macedonia (MK 05/2016)
<b>01/2016–12/2017</b>	<b>Project:</b>	Magnetostructural correlations of selected transition metal arsenates
	<b>Position:</b>	Project leader (Austrian team)
	<b>Funding:</b>	BMWF and ÖAD, Scientific and Technological Cooperation with Slovenia (SI 05/2016)
<b>01/2016–12/2017</b>	<b>Project:</b>	Modified sol-gel route towards complex quaternary metal oxides containing tungsten with nontrivial magnetic or/and electric properties
	<b>Position:</b>	Project leader (Austrian team)
	<b>Funding:</b>	BMWF and ÖAD, Scientific and Technological Cooperation with Croatia (HR02/2016)
<b>01/2014 – 12/2015</b>	<b>Project:</b>	Nanocrystalline transition metal oxides: new microwave-assisted synthesis and structural properties
	<b>Position:</b>	Project leader (Austrian team)
	<b>Funding:</b>	BMWF and ÖAD, Scientific and Technological Cooperation with Croatia (HR 05/2014)
<b>01/2013–12/2014</b>	<b>Project:</b>	Synthesis, physico-chemical properties and biological activity of the new transition metal complexes with pyrazole-based ligands and their potential applications
	<b>Position:</b>	Project researcher (PL of Austrian team: Gerald Giester)
	<b>Funding:</b>	BMWF and ÖAD, Scientific and Technological Cooperation with Montenegro (ME 05/2013)
<b>10/2012–02/2016</b>	<b>Project:</b>	Structural chemistry of environmentally relevant arsenic compounds
	<b>Position:</b>	Principal investigator
	<b>Funding:</b>	

		Austrian Science Fond – FWF, <i>Elise Richter Program</i> (V203-19)
<b>12/2009–2/2010</b>	<b>Project:</b> <b>Position:</b> <b>Funding:</b>	Crystal chemistry of the $M1–M2–(H)$ -vanadates ( $M1 = Ca^{2+}, Pb^{2+}, M2 = Mn^{2+,3+}, Fe^{2+,3+}, Co^{2+}, Ni^{2+}, Cu^{2+}, Zn^{2+}$ ) Project leader Österreichische Forschungsgemeinschaft (ÖFG), MOEL-Plus Program, (MOEL 413)
<b>01/2007–04/2011</b>	<b>Project:</b> <b>Position:</b> <b>Funding:</b>	Crystal chemistry of the $M1–M2$ -arsenates und vanadates ( $M1 = Sr^{2+}, Cd^{2+}, Ba^{2+}, Bi^{3+}; M2 = Mg^{2+}, Mn^{2+,3+}, Fe^{2+,3+}, Co^{2+}, Ni^{2+}, Cu^{2+}, Zn^{2+}$ ); investigations of the mechanisms controlling space-group symmetries Project leader Austrian Science Fond – FWF, <i>Hertha Firnberg Program</i> (T300-19)
<b>08/2006–12/2006</b>	<b>Project:</b> <b>Position:</b> <b>Funding:</b>	Crystallographical investigations of the $Bi_2O_3–CuO–V_2O_5–(H_2O)$ system Project leader ÖFG, MOEL-Plus Program (MOEL 219)
<b>01/2006–06/2006</b>	<b>Project:</b> <b>Position:</b> <b>Funding:</b>	Hydrothermal synthesis and Space-group theory, teaching project Project leader ÖFG, MOEL-Plus Program (MOEL 181)
<b>11/2002–11/2005</b>	<b>Project:</b> <b>Position:</b> <b>Funding:</b>	Crystal chemistry of adelite-descloizite type structure Project researcher (PL: Herta Effenberger) FWF, Stand Alone Project (P15875-N03)
<b>12/2001–10/2002</b>	<b>Project:</b> <b>Position:</b> <b>Funding:</b>	Measurement and Interpretation of High-Quality XRPD Patterns Project researcher (PL: Ekkehart Tillmanns) International Centre for Diffraction Data' (U.S.A.)