

SGA Mobility Grant participating laboratories

Contact name	Contact email	Department	Selected methods available	Link
Thomas Aiglsperger	thomas.aiglsperger@ltu.se	Luleå University of Technology, Sweden	SEM; Hydroseparation	https://www.ltu.se/research/subjects/Tillampad-geokemi/Forskningsprojekt/QanTmin-Laboratories-1.196136
Prof. Hartwig Frimmel	hartwig.frimmel@uni-wuerzburg.de	University of Würzburg, Germany	EMPA, XRD	https://www.geographie.uni-wuerzburg.de/geodynamik/startseite/
Jochen Kolb	jochen.kolb@kit.edu	Institute of Applied Geosciences, Karlsruhe Institute of Technology, Germany	SEM, LA-ICP-MS, Raman Spectroscopy, XRD, Synchrotron related, ICP-OES, Ion chromatography, Stable isotopes O, H, C, N, S, Fluid inclusions, Clumped isotopes;	https://lura.agw.kit.edu/english/index.php
Jan Pašava	jan.pasava@geology.cz	Czech Geological Survey, Czech Republic	LA-ICP-MS, XRD, Wet chemistry Labs	http://www.geology.cz/extranet-eng/services/laboratories
David Holwell	david.holwell@le.ac.uk	University of Leicester, UK	SEM, LA-ICP-MS	
Dr. Sven Petersen	spetersen@geomar.de	GEOMAR, Kiel, Germany	LA-ICP-MS, EMPA, Fluid inclusion lab, Ore microscopy, Deep-sea technology	https://www.geomar.de/mmr
Filadelphia Mbingeneeko	Filadelphia.Mbingeneeko@mme.gov.na	Windhoek, Namibia	XRD	https://www.mme.gov.na/directorates/gsn/geochem/
R. Johannes Giebel	r.j.giebel@tu-berlin.de	Technical University of Berlin, Germany	Optical Microscopy, LA-ICP-MS, XRD, Micro XRF	https://www.tu.berlin/geochemie/analytik/magma-labor https://www.tu.berlin/geochemie/forschung/projekte/calcro
Olga Yakubovich	olya.v.yakubovich@gmail.com	Saint-Petersburg State University, Russia	Optical Microscopy, SEM, EMPA, Raman and IR Spectroscopy, XRD, Focused Ion Beam (FIB), TEM, Fluid inclusion, U-Th-He dating	
Cyril Chelle-Michou	cyril.chelle-michou@erdw.ethz.ch	ETH Zurich, Switzerland	Optical Microscopy, LA-ICP-MS, Fluid inclusion, ID- TIMS U-Pb geochron	
Jan Cempírek	jan.cempirek@gmail.com	Masaryk University, Brno Czech Republic	Optical Microscopy, SEM, EMPA, Raman Spectroscopy, XRD	