

Supervision / Co-supervision** of qualification theses

- Kaden, A. (2019, in prep.): Degradation of Leaf Waxes in forests soils after Forest Conversion (M.Sc.)**
- Zilensek, F. (2019, in prep.): Mid- to late Holocene paleoenvironmental reconstruction in the eastern Altai – Record of Khar Nuur (M.Sc.)**
- Lochner, M. (2019, in prep.): Late Quaternary environmental reconstruction using archives from northern and central Madagascar (M.Sc.)**
- May, C. (2019): Klimawandel in Thüringen (B.Sc.)**
- Titzmann, T. (2019): Late Holocene environmental reconstruction using lake sediments from Madagascar (B.Sc.)**
- Strobel, P. (2017): Paleoenvironmental investigations on peat sediments from Vankervelsvlei in the year-round rainfall zone of South Africa (M.Sc.)**
- Eck, A. (2017): Sedimentologische Untersuchungen an Bohrkernen aus dem Haussee, dem Schmalen und Breiten Luzin das Feldberger Seenlandes (Mecklenburg-Vorpommern) (StEx)**
- Heintze, C. (2017): Paläoumweltrekonstruktion an Sedimentkernen aus einer Hochflutrinne des Touw Rivers in Südafrika (StEx)**
- Sprafke, J. (2016): Limnogeologische Untersuchungen des Frau-Holle-Teichs am Hohen Meißner (StEx)**
- Schuck, C. (2016): Variability of sedimentological and geochemical parameters of four sediment cores from different locations in Lake Nam Co, Tibet over the past 8,000 cal BP (B.Sc.)
- Linß, V. (2016): Paleoenvironmental investigation on a sediment core from Verlorenvlei, South Africa with special focus on anthropogenic influence (M.Sc.)**
- Rieger, B. (2015): Mikropaläontologische Untersuchungen an einem holozänen Sedimentkern aus dem Ruigtevlei, Südafrika (B.Sc.)**
- Schröter, S. (2015): Biogenes Silizium als paläoklimatischer Indikator im Eilandvlei (Südafrika) (B.Sc.)**
- Lieb, M. (2014): Schalenchemische Untersuchungen an Radix-Gehäusen des Tangra Yumco, Zentral-Tibet (B.Sc.)**