

Contributions to Conferences

2025

- Adolph, M.-L., J. Wang, L. Zhu, L. Clarke, A. Henderson, H. Vogel, G. Daut, J. Ju, V. Spiess, A. Ulfers, C. Zeeden, **T. Haberzettl** (2025): A preliminary lithostratigraphic framework for a 510-m sediment sequence from Nam Co, Tibet, recovered by the ICDP NamCore Drilling Project. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Böttcher M.E., C. Benrdt, **T. Haberzettl**, B.M. Marte De Reyes, E. Garcia Cocco, I. Schmiedinger, O. Dellwig, M. Moros, P. Roeser, C. Wrozyna (2025): Multi-proxies record redox system and contamination changes in a tropical Lake. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Guillevic, F., R. Gastineau, P. Sabatier, G. Dicen, J. Kobler, O. Evrard, J.A. Corcho Alvarado, S. Röllin, H. Sahli, F. Arnaud, R. Paris, J.D. Howarth, **T. Haberzettl**, C. Alewell (2025): French Polynesian nuclear fallout in lake sediments: a global new time marker for the southern hemisphere. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Haberzettl, T.**, M.-L. Adolph, A. Avagyan, A. Cromartie, G. Fedorov, T. Grigoryan, H. Hovakimyan, S. Joannin, T. Kasper, N. Nowaczyk, C. Zeeden, L. Sahakyan (2025): Lake Sevan in Armenia – a key archive for paleoenvironmental research in the Lesser Caucasus. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Haberzettl, T.**, M.-L. Adolph, S. Czerwinski, M. Dreßler, P. Strobel, M. Bliedtner, M. Debret, S. Lorenz (2025): Umweltveränderungen der letzten 14.000 Jahre rekonstruiert an Sedimenten des Schweriner Sees - Zwischen natürlichen Klimaschwankungen und anthropogenen Eingriffen. *Landschaftsgeschichtliches Kolloquium Rings um das Malchiner Becken*. 22 January 2025, Malchin, Germany.
- Hoehle, M., M.-L. Adolph, L. Clarke, A. Henderson, J. Wang, L. Zhu, H. Vogel, **T. Haberzettl**, C. Wrozyna (2025): Automated morphometric analysis using AutoMorph: tracing (eco)phenotypic variability in Tibetan Plateau ostracods. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Laakkonen, A., C. Thomas, P. Moser Roeggla, M.-L. Adolph, G. Ceriotti, J. Berg, R. Kipfer, **T. Haberzettl**, J. Ju, A. Henderson, L. Clarke, L. Zhu, J. Wang, A. Foubert, H. Vogel (2025): Evolution of diagenetic minerals in Nam Co, a high-altitude Tibetan lake. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Moser Röggla, P., The ICDP Nam Core Team, The Nam Co DIGESTED Team, **T. Haberzettl**, H. Vogel, R. Kipfer (2025): Excess air in lake Nam Co on the Tibetan plateau. *1st Swiss Lake Day*. 3 September 2025. Lausanne, Switzerland.
- Ruchkin, M., S. Lorenz, M.-L. Adolph, **T. Haberzettl** (2025): Applying portable OSL to obtain a detailed chronology of littoral sedimentary sequences from the northern shore of Lake Schweriner See, Germany. *EGU General Assembly 2025*. 27 April–2 May 2025, Vienna, Austria.
- Schmitz, O., M. Alivernini, L. Gifty Akita, J. Finch, T. Hill, **T. Haberzettl**, P. Frenzel (2025): Ostracoda and Foraminifera as indicators of anthropogenic impacts – case studies from Sub-Saharan Africa. *EGU General Assembly 2025*. 27 April–2 May 2025, Vienna, Austria.
- Schmitz, O., P. Mehlhorn, J. Finch, **T. Haberzettl**, A. Hahn, T. Hill, K. Kretschmer, P. Frenzel (2025): Using Ostracoda and Foraminifera as tracers of water quality in the uMlalazi estuarine system, South Africa. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Spiess, V., N. Schulze, G. Daut, J. v. d. Woerd, J. Wang, L. Zhu, **T. Haberzettl** (2025): Sedimentary and Tectonic Setting of Lake Nam Co, Tibet, From Seismoacoustic Investigations. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.

- Thomas, C., A. Laakkonen, G. Ceriotti, P. Moser-Roeggla, M.-L. Adolph, A. Foubert, J. Berg, R. Kipfer, A.C.G. Henderson, L. Clarke, L. Zhu, J. Wang, J. Ju, **T. Haberzettl**, H. Vogel (2025): First Insights from the NamCore ICDP Drilling Project: Investigating Sedimentary Archives of long-term environmental change on the Tibetan Plateau. *Thirty-first Meeting of Swiss Sedimentologists*. 8 March 2025, Fribourg, Switzerland.
- Thomas C., G. Ceriotti, A. Laakkonen, M.-L. Adolph, P. Moser-Roeggla, M. Shore, M. Picard, C.J. Schubert, R. Kipfer, J. Berg, A. C. G. Henderson, L. Clarke, L. Zhu, J. Wang, J. Ju, **T. Haberzettl**, H. Vogel (2025): First insights into the long-term biogeochemical cycle of lake Nam Co, Tibet. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Thomas C., G. Ceriotti, A. Laakkonen, M.-L. Adolph, P. Moser-Roeggla, M. Shore, M. Picard, C.J. Schubert, R. Kipfer, J. Berg, A. C. G. Henderson, L. Clarke, L. Zhu, J. Wang, J. Ju, **T. Haberzettl**, H. Vogel, the NamCore scientific team (2025): First insights into the biogeochemical cycles of lake Nam Co (Tibet). *23rd Swiss Geoscience Meeting*, 5-6 December 2025, Bern, Switzerland.
- Ulfers, A., **T. Haberzettl**, J. Wang, L. Zhu, L. Clark, A.C.G. Henderson, H. Vogel, J. Ju, M.-L. Adolph, M. Vinnepand, C. Zeeden, the NamCore Science Team (2025): Insights into geophysical downhole logging data from the ICDP project 'The Nam Co Drilling Project, Tibet (NamCore). *EGU General Assembly 2025*. 27 April–2 May 2025, Vienna, Austria.
- Wrozyna, C., C. Berndt, M. Reuter, M.E. Böttcher, B. Schröder, E. Garcia Cocco, **T. Haberzettl** (2025): Seasonal dynamics of modern ostracod stable isotope ($\delta^{18}\text{O}$, $\delta^{13}\text{C}$) compositions in a large tropical lake (Lago Enriquillo, Dominican Republic). *EGU General Assembly 2025*. 27 April–2 May 2025, Vienna, Austria.
- Zhu, L., **T. Haberzettl**, J. Wang, H. Vogel, L. Clarke, A. Henderson, M.-L. Adolph, J. Ju, V. Spiess (2025): An overview of the drilling of a 510 m long lake core from the high altitude Nam Co, Tibet. *3rd Paleolimnology & Limnogeology International Symposium*. 6-10 October 2025. Aix les Bains, France.
- Zhu, L., **T. Haberzettl**, J. Wang, H. Vogel, L. Clarke, A. Henderson, V. Spiess, J. Ju, M.-L. Adolph (2025): An over 500,000 years lacustrine core in the high-altitude lake Nam Co of the Tibet Plateau. *EGU General Assembly 2025*. 27 April–2 May 2025, Vienna, Austria.

2024

- Adolph, M.-L., S. Czerwiński, M. Dreßler, S. Lorenz, **T. Haberzettl** (2024): Late Pleistocene to Holocene Environmental Changes recorded in Lacustrine Sediments from NE-Germany and their Linkage to the North Atlantic Oscillation. *AGU Fall Meeting 2024*. 9-13 December 2024, Washington, D.C., USA.
- Adolph, M.-L., **T. Haberzettl**, J. Wang, L. Zhu, L. Clarke, A. Henderson, H. Vogel, J. Ju, A. Ulfers, C. Wrozyna, V. Spiess, C. Zeeden, NamCore Science Team (ICDP Expedition: 5073) (2024): A Sedimentological Perspective on Core Catcher Samples from the ICDP Nam Co Drilling Project (NamCore), Tibetan Plateau. *AGU Fall Meeting 2024*. 9-13 December 2024, Washington, D.C., USA.
- Adolph, M.-L., **T. Haberzettl**, J. Wang, L. Zhu, L. Clarke, A. Henderson, H. Vogel, J. Ju, V. Spiess, A. Ulfers, M. Vinnepand, C. Zeeden, NamCore Science Team (2024): First insights into sedimentological analyses of core catcher samples from the ICDP Nam Co Drilling Project (NamCore), Tibetan Plateau. *ICDP/IODP Colloquium 2024*. 18-20 November 2024, Bremerhaven, Germany.
- Böttcher, M., C. Berndt, **T. Haberzettl**, E. Garcia Cocco, I. Schmiedinger, M. Moros, C. Wrozyna (2024): The search for environmental changes in the tropical Lago Enriquillo (Dominican Republic) using multi-isotope (H, C, N, O, S) partitioning. *Pangeo / DEUQUA 2024*. 23-27 September 2024, Salzburg, Austria.
- Haberzettl, T.**, M.-L. Adolph, A. Avagyan, T. Kasper, L. Sahakyan (2024): Lake Sevan - a potential new (ICDP) drilling site in the Lesser Caucasus? *International Workshop: Drilling Through Time: Decoding Orbital- and Millennial-scale Climate Changes*. 25-28 October 2024, Xi'an, China.

- Haberzettl, T.**, M.-L. Adolph, J. Wang, L. Zhu, L. Clarke, A. Henderson, H. Vogel, J. Ju, V. Spiess, A. Ulfers, C. Zeeden (2024): An overview of the deepest lake drilling operation (the Nam Co Drilling Project - NamCore) on the Tibetan Plateau recently completed successfully within the framework of the International Continental Scientific Drilling Program (ICDP). *AGU Fall Meeting 2024*. 9-13 December 2024, Washington, D.C., USA.
- Haberzettl, T.**, M.-L. Adolph, J. Wang, L. Zhu, L. Clarke, A. Henderson, H. Vogel, J. Ju, V. Spiess, A. Ulfers, M. Vinnepand, C. Zeeden, the NamCore Science Team (2024): The Nam Co Drilling Project (NamCore, Tibet) - finally drilled. *ICDP/IODP Colloquium 2024*. 18-20 November 2024, Bremerhaven, Germany.
- Haberzettl, T.**, L. Clarke, A. Henderson, J. Ju, V. Spiess, H. Vogel, J. Wang, C. Zeeden, L. Zhu, NamCore Science Team (2024): News from the ICDP Project NamCore, Tibet - (hopefully) shortly after the drilling. *GeoSaxonia 2024*. 23-26 September 2024, Dresden, Germany.
- Henderson, A., J. Wang, L. Zhu, J. Ju, **T. Haberzettl**, L. Clarke, H. Vogel, NamCore Science Team (2024): Initial Core Stratigraphy and Composite Splice of Sediments from the Deep Drilling of Lake Nam Co, Tibet as Part of the ICDP NamCore Project. *AGU Fall Meeting 2024*. 9-13 December 2024, Washington, D.C., USA.
- Mosher, S.G., M.J. Power, L.J. Quick, **T. Haberzettl**, B. Chase, T. Kasper, K.L. Kirsten, B.A. Davis, D.R. Braun, J.T. Faith (2024): Fire in the Fynbos: Late Holocene Paleofire and Linkages Among Climate, Vegetation, and People in South Africa's Cape Floristic Region. *AGU Fall Meeting 2024*. 9-13 December 2024, Washington, D.C., USA.
- Mosher, S.G., M.J. Power, L.J. Quick, **T. Haberzettl**, T. Kasper, K.L. Kirsten, D.R. Braun, J.T. Faith (2024): Fire-climate-pastoralist links in the Cape Floristic Region: High-resolution sedimentary charcoal records from Verlorenvlei and Eilandvlei, South Africa. *SASQUA 2024*. 19-24 May 2024, Cango Valley, South Africa.
- Reinhardt, A., T. Kasper, M. Lochner, M. Bliedtner, K. Krahn, **T. Haberzettl**, L. Shumilovskikh, R. Zech, J.-J. Rahobisoa, C. Favier, H. Behling, L. Bremond, G. Daut, V. Montade (2024): Rain forest fragmentation in northern Madagascar during the past millennium – a result of intensified human impact and climate dynamics? *European Conference of Tropical Ecology 2024*. 12-16 February 2024, Lisbon, Portugal.
- Ruchkin, M., S. Lorenz, R. Lampe, **T. Haberzettl** (2024): Sedimentological and luminescence characteristics of beach ridge sediments on the northeastern shore of Lake Schweriner See, Germany. *INQUA Peribaltic Working Group International Field Symposium*. 25-30 August 2024, Pärnu, Estonia.
- Wang, J., L. Zhu, **T. Haberzettl**, H. Vogel, L. Clarke, A. Henderson, V. Spiess, J. Ju, M.-L. Adolph & NamCore Science Team (2024): Drilling on the Third Pole: the highest ICDP lake drilling Project (Tibetan Plateau, China). *ICDP-CSD Facility Town Hall Meeting at AGU24*. 9 December 2024, Washington, D.C., USA.
- Wrozyna, C., C. Berndt, M. Böttcher, B. Schröder, M. Reuter, T. Brachert, E. Garcia Cocco, **T. Haberzettl** (2024): Middle to late Holocene climatic changes in the Dominican Republic, Caribbean Region, deduced from ostracode and coral stable oxygen and carbon isotope values. *Pangeo / DEUQUA 2024*. 23-27 September 2024, Salzburg, Austria.
- Wrozyna, C., C. Berndt, M. Höhle, M. Böttcher, B. Schröder, E. Garcia Cocco, **T. Haberzettl** (2024): Seasonal dynamics of the stable isotope ($\delta^{18}\text{O}$, $\delta^{13}\text{C}$) composition of modern ostracods in a large tropical lake (Lago Enriquillo, Dominican Republic). *10th European Ostracodologists' Meeting*. 16-20 September 2024. Catania, Italy.
- Zhu, L., **T. Haberzettl**, J. Wang, H. Vogel, A. Henderson, L. Clarke, V. Spiess, J. Ju (2024): More than 510 m long core successfully drilled in a high altitude lake Nam Co of the Tibet Plateau funded by the International Continental Scientific Drilling Program (ICDP). *AGU Fall Meeting 2024*. 9-13 December 2024, Washington, D.C., USA.

- Adolph M.-L., S. Czerwiński, M. Dreßler, P. Strobel, M. Bliedtner, S. Lorenz, **T. Haberzettl** (2023): Hydroclimatic changes and North Atlantic Oscillation variability of the past 3 ka inferred from lacustrine sediments from Schweriner See, NE-Germany. *AGU Fall Meeting 2023*. 11-15 December 2023, San Francisco, USA.
- Adolph M.-L., S. Czerwiński, M. Dreßler, S. Lorenz, **T. Haberzettl** (2023): Late Holocene paleoenvironmental changes in north-eastern Germany derived from a high-resolution lacustrine record from Schweriner See *XXI INQUA Congress*. 14-20 July 2023, Rome, Italy.
- Berndt, C., M. Böttcher, **T. Haberzettl**, L. Biedermann, B. Matias Marte de Reyes, E. Garcia Cocco, C. Wrozyňa (2023): Isotope hydrogeochemistry and physico-chemistry of Lago Enriquillo (Dominican Republic) and its tributaries. *GeoBerlin 2023*. 3-7 September 2023, Berlin, Germany.
- Berndt, C., **T. Haberzettl**, L. Biedermann, M. Böttcher, B. Matias Marte de Reyes, E. Garcia Cocco, C. Wrozyňa (2023): Temporal and spatial distribution of modern ostracod species of Lago Enriquillo (SW Dominican Republic). *GeoBerlin 2023*. 3-7 September 2023, Berlin, Germany.
- Haberzettl, T.** (2023): Corroborating chronologies using paleomagnetic secular variations. *Dating Methods in Environmental Sciences. 1st Scientific Symposium of the Core Facility Environmental Analytics at TU Dresden*. 15-16 June 2023, Dresden, Germany.
- Haberzettl, T.**, J. Wang (2023): NamCore. IV. *International Conference on Continental Scientific Drilling*. 21-23 July 2023, Potsdam, Germany.
- Haberzettl, T.**, L. Clarke, A. Henderson, H. Vogel, J. Wang, L. Zhu, V. Spiess, G. Daut, C. Wrozyňa, C. Zeeden, NamCore Science Team (2023): NamCore – Finally a drilling on the central Tibetan Plateau. *IODP/ICDP-Kolloquium Hannover*. 29-31 August 2023, Hannover, Germany.
- Haberzettl, T.**, M.-L. Adolph, U. Amelung, A. Avagyan, K. Friese, H. Hovakimyan, S. Joannin, N. Nowaczyk, K. Sahakyan, M. Schultze, L. Sahakyan (2023): 5,000 years of environmental change and anthropogenic impact deduced from gravity sediment cores from Lake Sevan, Armenia. *XXI INQUA Congress*. 14-20 July 2023, Rome, Italy.
- Kirsten, K., **T. Haberzettl**, T. Edwards, A. Blackwood, P. Strobel, M. Bliedtner, R. Pickering (2023): A 300 ka terrestrial record from the Kalkkop impact crater, South Africa: initial palaeoenvironmental interpretations. *Geocongress 2023*. 11-13 January 2023, Stellenbosch, South Africa.
- Kirsten, K., **T. Haberzettl**, T. Edwards, A. Blackwood, P. Strobel, M. Bliedtner, R. Pickering (2023): The Late Quaternary environmental history of the Kalkkop palaeolake: a unique terrestrial record from the Nama-Karoo Desert, South Africa. *XXI INQUA Congress*. 14-20 July 2023, Rome, Italy.
- Mosher, S., M. Power, L. Quick, **T. Haberzettl**, T. Kasper, J. Faith (2022): High-resolution sedimentary charcoal records of fire link burning, vegetation change, climate, and pastoralism in the Cape Floristic Region, South Africa. *XXI INQUA Congress*. 14-20 July 2023, Rome, Italy.
- Reinhardt, A., T. Kasper, M. Lochner, M. Bliedtner, K. Krahn, **T. Haberzettl**, L. Shumilovskikh, J. Rahobisoa, R. Zech, C. Favier, H. Behling, L. Bremond, G. Daut, V. Montade (2023): Rain forest fragmentation in northern Madagascar during the past millennium - a result of intensified human impact and climate dynamics? *XXI INQUA Congress*. 14-20 July 2023, Rome, Italy.
- Sahakyan, K., S. Joannin, **T. Haberzettl**, M.-L. Adolph, L. Sahakyan (2023): 5,000 Years of Vegetation Dynamics: Pollen Analysis of Gravity Sediment Cores in Small Sevan Lake, Armenia. *International and interdisciplinary Symposium - Climate Change and Human-Environment Interaction in the Caucasus: Geo-bioarcheological and literary perspectives*. 1-2 December 2023, Paris, France.

- Schmitz, O., P. Mehlhorn, J. Finch, **T. Haberzettl**, A. Hahn, T. Hill, K. Kretschmer, P. Frenzel (2023): Exploring Environmental Micropaleontology: Ostracoda and Foraminifera in the protected area of Mlalazi estuary, South Africa, and their exposure to pollution. *94th Annual Meeting of the Paläontologische Gesellschaft (PalGes)*. 18-22 September 2023, Jena, Germany.
- Strobel, P., T. Henning, M. Bliedtner, K. Kirsten, S.G. Mosher, H. Rahimova, **T. Haberzettl**, E. Lehndorff, M. Power, M. Zech, R. Zech (2023): Holocene hydroclimatic and fire dynamics on the southern Cape coast of South Africa - A 7.2 ka multi-biomarker record from the peatland Vankervelsvlei. *XXI INQUA Congress*. 14-20 July 2023, Rome, Italy.
- Thomas, C., H. Vogel, **T. Haberzettl**, J. Berg, R. Kipfer (2023): Integrating geomicrobiology within paleoclimatic studies: example of the newly funded multidisciplinary NamCore DIGESTED project. *IV. International Conference on Continental Scientific Drilling*. 21-23 July 2023, Potsdam, Germany.

2022

- Berndt, C., **T. Haberzettl**, M. Böttcher, S. José Clases, E.J. Arias Santos, E.R.G. Cocco, C. Wrozyńska (2022): Faunal, stable isotope and morphological variability of ostracods in Lago Enriquillo (Dominican Republic) during dry season. *19th International Symposium on Ostracoda (ISO 19)*. 18-22 July 2022, Lyon, France.
- Berndt, C., **T. Haberzettl**, M. Böttcher, T. Meyer, S. José Clases, E.J. Arias Santos, E.R. García Cocco, C. Wrozyńska (2022): Hurricane impacts on lake hydrogeochemistry as recorded by ostracod stable C and O isotopes in Lago Enriquillo, Dominican Republic. *DEUQUA 2022*. 25-29 September 2022, Potsdam, Germany.
- Bliedtner, M., P. Strobel, J. Struck, G. Salazar, S. Szidat, N. Nowaczyk, E. Bazarradnaa, R. Lloren, N. Dubois, **T. Haberzettl**, R. Zech (2022): A dual chronological approach for more robust paleoclimate reconstructions in semi-arid regions – a case study from Mongolian lake sediments. *24th Radiocarbon - 10th ¹⁴C & Archaeology International Conference*. 11-16 September 2022, Zurich, Switzerland.
- Frenzel, P., **T. Haberzettl**, H. Cawthra, J. Finch, A. Green, T. Hill, M. Humphries, E. Schefuß, F. Viehberg, M. Zabel, Joint German-South African TRACES team (2022): TRACES – Tracing Human and Climate Impacts in South Africa – and Train-ME Summer Schools. *SPACES II Final Meeting*. 14-16 June 2022, Pretoria, South Africa.
- Gerstler, K., M. Adolph, S. Lorenz, **T. Haberzettl** (2022): Past and recent eutrophication trends of Schweriner See, NE-Germany – a combined sedimentological and geochemical approach of surface sediment sampling and sediment core analysis. *GSA Connects 2022 meeting*. 9-12 October 22, Denver, Colorado, USA.
- Haberzettl, T.**, M.-L. Adolph, M. Dreßler, R. Lampe, A. Nersisyan, V. Troelstra, C. Wrozyńska, S. Lorenz (2022): Die Entwicklungsgeschichte des Schweriner Sees von der Eiszeit bis heute – Befunde aus den Sedimentkernen. *25. Gewässersymposium des LUNG*. 22 June 2022, Bad Doberan, Germany.
- Haberzettl, T.**, M.-L. Adolph, V. Troelstra, M. Dreßler, C. Wrozyńska, S. Lorenz (2022): Subrecent Anthropogenic Impact on Sediments from Schweriner See. *DEUQUA 2022*. 25-29 September 2022, Potsdam, Germany.
- Kirsten, K., **T. Haberzettl**, T. Edwards, M. Murungi, R. Pickering (2022): The Kalkkop Impact Crater, South Africa, an environmental archive for MIS 7 and beyond. *EGU General Assembly 2022*. 4-8 May 2022, Vienna, Austria.
- Krastel, S., S. Kutterolf, W. Strauch, **T. Haberzettl** (2022): Seismic data acquisition on Lake Managua (Nicaragua) for the ICDP proposal “Paleoclimate, Paleoenvironment, and Paleoecology of Neogene Central America: Bridging Continents and Oceans (NICA-BRIDGE)”. *Joint ICDP/IODP colloquium 2022*. 1-3 November 2022, Potsdam, Germany.
- Mosher S., M. Power, L. Quick, **T. Haberzettl**, E. Adler, J. Faith (2022): Exploring High-Resolution Mid-Holocene Fire-Climate Linkages in the Hyper Biodiverse Fynbos, South Africa. *Joint 118th Annual Cordilleran/72nd Annual Rocky Mountain Section Meeting – 2022*. 15-17 March 2022, Las Vegas, USA.

- Mosher, S., M. Power, L. Quick, **T. Haberzettl**, E. Adler, J. Faith (2022): High-Resolution Mid-to-Late Holocene Fire-Climate Links in the Hyper Biodiverse Fynbos, South Africa. *PAGES 6th Open Science Meeting*. 16-20 May 2022, online.
- Mpangala, L., K. Kirsten, **T. Haberzettl**, M. Murungi, R. Pickering (2022): Integrating stratigraphy, sedimentology, paleoclimate and human evolution in- and out of Africa. *EGU General Assembly 2022*. 4-8 May 2022, Vienna, Austria.
- Sahakyan, K., L. Sahakyan, M.-L. Adolph, **T. Haberzettl** (2022): Pollen-based paleoenvironmental reconstruction from Lake Sevan sediments. *International Conference "Joining Efforts Towards Environmental Protection and Sustainable Development of Lake Sevan Ecosystem"*. 1 July 2022. Yerevan, Armenia.
- Sahakyan, L., M.-L. Adolph, H. Hovakimyan, **T. Haberzettl** (2022): Exploring the use of sediment cores from Lake Sevan to reconstruct environmental change. *International Conference "Joining Efforts Towards Environmental Protection and Sustainable Development of Lake Sevan Ecosystem"*. 1 July 2022. Yerevan, Armenia.
- Strobel, P., **T. Haberzettl**, J. Struck, G. Salazar, S. Szidat, N. Nowaczyk, E. Bazarradnaa, R. Zech, M. Bliedtner (2022): Improving radiocarbon based chronologies in semi-arid regions using paleomagnetic secular variations – a case study from Mongolian high-altitude lakes. *24th Radiocarbon - 10th ¹⁴C & Archaeology International Conference*. 11-16 September 2022, Zurich, Switzerland.

2021

- Adolph, M.-L., R. Lampe, S. Lorenz, **T. Haberzettl** (2021): Luminescence Profiling and Sedimentological Investigations on (Paleo-)lacustrine Landforms at Schweriner See, NE-Germany. *Virtual DEUQUA 2021*. 30 September - 1 October 2021, online.
- Bliedtner, M., P. Strobel, J. Struck, S. Szidat, G. Salazar, E. Bazarradnaa, N. Dubois, **T. Haberzettl**, R. Zech (2021): Reconstructing Landscape, Climate and Human History in Semi-Arid Mongolia using a Multi-Proxy Biomarker Approach. *Virtual DEUQUA 2021*. 30 September - 1 October 2021, online.
- Haberzettl, T.**, M.-L. Adolph, L. Sahakyan, K. Sahakyan, H. Hovakimyan, A. Nersisyan, K. Friese, M. Schultze, F. Viehberg (2022): Gravity sediment cores from Lake Sevan as environmental archives. *International Online Workshop on Lake Sevan*. 4-5 December 2021.
- Mosher, S., M. Power, L. Quick, **T. Haberzettl**, E. Adler, J. Faith (2021): Fire in the Fynbos: A high-resolution investigation into mid-Holocene fire activity at Eilandvlei, southern Cape coast, South Africa. 2021 AGU Fall Meeting. 13-17 December 2021, New Orleans, USA.
- Strobel, P., M. Bliedtner, A. Carr, N. du Plessis, B. Glaser, B. Klaes, L. Quick, G. Salazar, J. Struck, S. Szidat, M. Zech, R. Zech, **T. Haberzettl** (2021): Advantages of compound-specific isotopes to reconstruct paleohydrological changes at South Africa's southern Cape coast during the Holocene. *Mid-European Geomorphology Meeting 2021*, 5-9 November 2021, Munich, Germany.
- Strobel, P., M. Bliedtner, A. Carr, N. Du Plessis, B. Glaser, B. Klaes, L. Quick, G. Salazar, J. Struck, S. Szidat, M. Zech, R. Zech, **T. Haberzettl** (2021): Calibration and Application of Molecular Biomarker Isotopes to Reconstruct Palaeohydrological Changes at South Africa's Southern Cape Coast During the Holocene. *Virtual DEUQUA 2021*. 30 September - 1 October 2021, online.
- Vogel, H., **T. Haberzettl**, R. Kipfer, G. Daut, T. Wonik, D. Ariztegui, J. Berg, C. Thomas, C. Magnabosco, J. Wang, L. Zhu, V. Spiess, N. Barbolini, L. Clarke, A. Henderson, J. van der Woerd, N. Waldmann (2021): The Nam Co Drilling Project, Tibet (NamCore): towards retrieving a one million year sedimentary record from the third pole. *19th Swiss Geoscience Meeting*, 19-20 November 2021, Geneva, Switzerland.

2020

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- Daut, G., S. Doberschütz, **T. Haberzettl**, T. Kasper, R. Mäusbacher, J. Wang, L. Zhu (2011): Lake System Response to Late Quaternary Monsoon Dynamics on the Tibetan Plateau: A shallow seismic survey at four lakes on the Tibetan Plateau, China – a synthesis. *7th Sino-German Workshop on Tibetan Plateau Research*, 3-5 March 2011, Hamburg, Germany.
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- Doberschütz, S., G. Daut, **T. Haberzettl**, T. Kasper, R. Mäusbacher, J. Wang, L. Zhu (2011): Monsoonal forcing of paleoenvironmental change on the Central Tibetan Plateau inferred from a lacustrine record of Lake Nam Co (Xizang, China). *2011 AGU Fall Meeting*, 5–9 December 2011, San Francisco, USA.
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