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**Elizabeth Gergurich**  
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## **Publications**

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1. Cohen, Andrew S., Elizabeth L. Gergurich, Benjamin M. Kraemer, Michael M. McGlue, Peter B. McIntyre, James M. Russell, Jack D. Simmons, and Peter W. Swarzenski. "Climate warming reduces fish production and benthic habitat in Lake Tanganyika, one of the most biodiverse freshwater ecosystems." *Proceedings of the National Academy of Sciences* 113, no. 34 (2016): 9563-9568.
2. Stearman, M., B. Gergurich, T. Kent, A. Wickard, and F. Laugier. "Miocene Deep-Water Stratigraphic Architecture and Heterogeneity: Levant Basin, Offshore Cyprus and Israel." In *Third EAGE Eastern Mediterranean Workshop*, vol. 2021, no. 1, pp. 1-3. European Association of Geoscientists & Engineers, 2021.
3. Gergurich, E.L., 2015, *Sedimentologic and Provenance Analysis of Middle Permian Siliciclastics in Western Equatorial Pangea* (WY, KS, OK, TX) [M.S. thesis]: Norman, Oklahoma, University of Oklahoma, 139 p.