## Strength Profile Across a Continental-scale Shear Zone

Djordje Grujic and Olivia Rolfe, Department of Earth and Environmental Sciences, Dalhousie University, Haliffax, Canada





Acknowledgement: Fieldwork was supported by the NSERC of Canada (discovery grant RGPIN 04297 to D.G.). References: Grujic, D., Ashley, K. T., Coble, M. A., Coutand, I., Kellett, D. A., Larson, K. P., Whipp Jr, D. M., Gao\*, M., and Whynot\*, N., 2020, Deformational temperatures across the Lesser Himalayan Sequence in eastern Bhutan and their implications for the deformation history of the Main Central Thrust: Tectonics, v. 39, no. 4, p. e2019TC005914, https://doi.org/10.1029/2019TC005914



nder CC BY-NC-ND 4.0. To view a copy of this license, visit https://creativecommons.org/licenses/by-nc-nd/4.0





