

2019 References

1. Alexander E. W., H. T., & Zhu D., C. (2019). Hf and Nd Isotopic Constraints on Pre- and Syn-collisional Crustal Thickness of Southern Tibet. *Journal of Geophysical Research: Solid Earth*, 124, 1–17. doi:10.1029/2019JB017696
2. Bell E. A., B. M., & Harrison T., M. (2019, April). Tracking chemical alteration in magmatic zircon using rare earth element abundances. *Chemical Geology*, 510, 56–71. doi:https://doi.org/10.1016/j.chemgeo.2019.02.027
3. Bindeman I. N., C. D., & Gerya T., V. (2019). Isotopic and Petrologic Investigation, and a Thermomechanical Model of Genesis of Large-Volume Rhyolites in Arc Environments: Karymshina Volcanic Complex, Kamchatka, Russia. *Front. Earth Sci.*, 6. doi:https://doi.org/10.3389/feart.2018.00238
4. Catlos E. J., D. N., & Schmitt A., K. (2019). Nature, age and emplacement of the Spongtang ophiolite, Ladakh, NW India. *Journal of the Geological Society*, 176, 284–305. doi:http://dx.doi.org/10.1144/jgs2018-085
5. Crow, M. D., & McKeegan, K. D. (2019). Shock metamorphic history of >4 Ga Apollo 14 and 15 zircons. *Meteoritics & Planetary Science*, 54, 181–201. doi:https://doi.org/10.1111/maps.13184
6. Depaolo D., W. M.-C., & Mo, X. (2019). Geochemical evidence for thin syn-collision crust and major crustal thickening between 45 and 32 Ma at the southern margin of Tibet. *Gondwana Research*, 73. doi:10.1016/j.gr.2019.03.011
7. Etzel, T. M., Catlos, E. J., Atakturk, K., Kelly, E. D., Lovera, O. M., Cemen, I., . . . Stockli, D. (2019). Implications for thrust-related shortening punctuated by extension from P-T paths and geochronology of garnet-bearing schists. *Tectonics*, 272, 54–77. doi:https://doi.org/10.1029/2018TC005335
8. Han J., L. M., & Keller L., P. (2019, December). Origin of 16Orich fine-grained Ca-Al-rich inclusions of different mineralogy and texture. *Geochemistry*, 79. doi:https://doi.org/10.1016/j.chemer.2019.125543
9. Haproff P. J., Y. A., & Chen, J. (2019, April). Geologic framework of the northern Indo-Burma Ranges and lateral correlation of Himalayan-Tibetan lithologic units across the eastern Himalayan syntaxis. *Geosphere*, 15, 856–881. doi:https://doi.org/10.1130/GES02054.1
10. Keller C. B., S. B., & Harrison T., M. (2019). Stepwise chemical abrasion IDTIMS-TEA of microfractured Hadean zircon. *Geochronology Discussions*, 1–20. doi:https://doi.org/10.5194/gchron-2019-4

11. Liu M.C., B. A., & Hertwig A., T. (2019). Aluminum-26 chronology of dust coagulation and early solar system evolution. *Science Advances*, 5. doi:10.1126/sciadv.aaw3350
12. Schmitt A. K., L. M., & Kohl I., E. (2019). Sensitive and rapid oxygen isotopic analysis of nephrite jade using large-geometry SIMS. *J. Anal. At. Spectrom.*, 34, 561–569. doi:10.1039/C8JA00424B
13. Tang H., B. E., & Harrison T., M. (2019). Zircon halogen geochemistry: Insights into Hadean-Archean fluids. *Geochem. Persp. Let.*, 49–53. doi:10.7185/geochemlet.1905
14. Tissot F., B. P., & Harrison, T. (2019). $^{238}\text{U}/^{235}\text{U}$ Measurement in Single-Zircon Crystals: Implications for the Hadean Environment, Magmatic Differentiation and Geochronology. *Journal of Analytical Atomic Spectrometry*. doi:10.1039/C9JA00205G