



Brown, F. et al., 1985, Early Homo erectus skeleton from West Lake Turkana, Kenya; *Nature*, v. 316, p. 788-792.

Harmand, S., et al., 2015, 3.3-million-year-old stone tools from Lomekwi 3, West Turkana, Kenya; *Nature*, v. 521, p. 310-315.

Harris, J.M., Brown, F.H., and Leakey, M.G., 1988, Stratigraphy and paleontology of Pliocene and Pleistocene localities west of Lake Turkana, Kenya; *Nat. Hist. Mu. of L A County, Contrib. in Sci.*, no. 399, pp. 1-128.

Leakey, M., et al., 2001, New hominin genus from eastern Africa shows diverse middle Pliocene lineages, *Nature*, v. 410, p. 433-440.

Lepre, C.J., et al., 2011, An earlier origin for the Acheulian, *Nature*, v. 477, p. 82-85.

Nutz, A., et al., 2017, Orbitally-driven evolution of Lake Turkana (Turkana Depression, Kenya, EARS) between 1.95 and 1.72 Ma: A sequence stratigraphy perspective; *Jour. African Earth Sci.*, v. 125, p. 230-243.

Nutz, A., et al., 2020, Plio-Pleistocene sedimentation in West Turkana (Turkana Depression, Kenya, East African Rift System): Paleolake fluctuation, paleolandscapes and controlling factors; *Earth Sci. Reviews*, p.

Tiercelin, J.J., et al., 2010, New considerations on the stratigraphy and environmental context of the oldest (2.34 Ma) Lokalalei archeological site complex ..., *Jour. African Earth Sci.*, v. 58, p. 157-184.