## Episode A7 - References and Recommended Reading

- Aaron A. Burke, The Amorites and the Bronze Age Near East: The Making of a Regional Identity, Cambridge University Press, 2021.
- Giorgio Buccellati and Marilyn Kelly-Buccellati, Urkesh: The First Hurrian Capital, Biblical Archaeologist 60:2 (1997).
- Giorgio Buccellati and Marilyn Kelly-Buccellati, Tar'am-Agade, Daughter of Naram-Sin, at Urkesh.
- Giorgio Buccellati and Marilyn Kelly-Buccellati, *Urkesh as a Hurrian Religious Center*, Report on the 17<sup>th</sup> Season of Excavations at Tell Mozan 2004, Studi Micenei ed Egeo-Anatolici (SMEA) 47 (2005) p. 27-59.

## **Articles on the Aridification Event**

- Harvey Weiss, Quantifying Collapse: The Late Third Millennium Khabur Plains, Seven Generation Since the Fall of Akkad, Studia Chaburensia / Vol. 3, Harrassowitz Verlag, Weisbaden, 2012.
- Michael Marshall, Did a mega drought topple empires 4,200 years ago? nature, 26 January 2022.
- Harvey Weiss, The Northern Levant During the Intermediate Bronze Age: Altered Trajectories, 2013.
- Aurel Persolu et al, Atmospheric blocking induced by the strengthened Siberian High led to drying in west Asia during the 4.2 ka BP event a hypothesis, Climate of the Past, Vol. 15, 781-793, 2019.
- Jonathan Amos, Welcome to the Meghalayan Age a new phase in history, BBC, 18 July 2018.
- Paul Voosen, Massive drought or myth? Scientists spar over an ancient climate event behind our new geological age: Uncertainty dogs 4200-year-old drought used to define the Meghalayan, Science, 8 August 2018.
- Jean Daniel Stanley et al, *Short contribution: Nile flow failure at the end of the Old Kingdom, Egypt: Strontium isotopic and petrologic evidence*, Geoarchaeology: An International Journal, June 2003.
- David Kanlewski et al, The 4.2 ka BP event in the Levant, Climate of the Past, Vol. 14, 1529-1542, 2018.
- Helge W. Arz et al, A pronounced dry event recorded around 4.2ka in brine sediments from the northern Red Sea, ScienceDirect, Vol. 66, Issue 3, November 2006, Pages 432-441.
- Stacy A. Carolin et al, *Precise timing of abrupt increase in dust activity in the Middle East coincident with 4.2 ka social change*, Proceedings of the National Academy of Sciences (PNAS), 2018.
- Wu Wenxiang et al, Possible role of the "Holocene Event 3" on the collapse of Neolithic Cultures around the Central Plain of China, ScienceDirect, Vol. 117, Issue 1, 2004, Pages 153-166.
- Chun Chang Huang et al, Extraordinary floods related to the climatic event at 4200 a BP on the Qishuihe River, middle reaches of the Yellow River, China, ScienceDirect, Vol. 30, Issues 3-4, February 2011, Pages 460-468.
- Jule Xiao et al, The 4.2 ka BP event: multi-proxy records from a closed lake in the northern margin of the East Asian summer monsoon, Climate of the Past, Vol. 14, 1417-1425, 2018.
- Brian Menounos et al, Western Canadian glaciers advance in concern with climate change circa 4.2 ka, Geophysical Research Letters, Vol. 35, Issue 7, 2008.
- Ben Hardt et al, The seasonality of east central North American precipitation based on three coeval Holocene speleothems from southern West Virgina, ScienceDirect, Volume 295, Issues 3-4, 1 July 2010, Pages 342-348.
- Harvey Weiss, "Seventeen Kings Who Lived in Tents": The 4.2-3.9 ka B.P. Abrupt Climate Change Event, The Late Third Millennium in the Ancient Near East, Chronology, C14, and Climate Change, Oriental Institute of the University of Chicago, Oriental Institute Seminars, Number 11, 7-8 March 2014.
- Harvey Weiss, Megadrought, Collapse, and Causality, Megadrought and Collapse: From Early Agriculture to Angkor, Oxford University Press, 2017.