124. Department of Antiquities, Amman, Jordan.

Klein, C. 1961 "On The Fluctuation of the Level of The Dead Sea since the Beginning of the 19th Century" Hydrological Paper 7. Ministry of Agriculture, Hydrology Service, Jerusalem.

Klein, C. 1981 "The Influence of Rainfall over The Catchment Area on The Fluctuations of the Level of The Dead Sea Since The 12th Century" Israel Meteorological Research Papers 3: 29-57.

Klein, C. 1982 "Morphological Evidence of Lake Level Changes, Western Shore of the Dead Sea" Israel Journal of Earth Sciences 31: 67-94.

Klein, C. 1986 "Fluctuations of the Level of the Dead Sea and Climate Fluctuations in Israel During Historical Times", Ph. D. Dissertation, The University of Jerusalem.

McGovern, P. 1985. "Environmental Constraints for Human Settlements in the Ba'aqa Valley". In: Studies in the History and Archaeology of Jordan II, A., Hadidi, pp. 141-148. Department of Antiquities, Amman, Jordan.

Neev, D. and Emery, K. 1967 "The Dead Sea, Depositional Processes and Environments of Evaporites" Geological Survey of Israel Bulletin 41: 1 147.

Negev, A. 1982 "Numismatics and Nabatean Chronology" Palestine Exploration Quarterly 114: 119-128.

Palumbo, G. 1994. Jordan Antiquities Database and Information System. Amman, Jordan.

Piccirillo, M. 1985 "Rural Settlements in Byzantine Jordan". In: Studies in the History and Archaeology of Jordan II, A., Hadidi, pp. 257-261. Department of Antiquities, Amman, Jordan.

Rollefson, G. and MacDonald, B. 1981 "Settlements Pattern in Southern Jordan: Evidence from the Wadi el-Hasa Survey, 1981" MERA Forum 5(2): 19-21.

Rollefson, G. 1985 "Late Pleistocene Environments and Seasonal Hunting Strategies: A Case from Fjaje, Near Shobak, Southern Jordan". In: Studies in the History and Archaeology of Jordan II, A. Hadidi, pp. 103-107. Department of Antiquities, Amman, Jordan.

Rosen, A. 1989 "Environmental Change at the End of Early Bronze Age Palestine". In L'Urbanisation de la Palestine a l'Age du Bronze Ancien, P. Miroschedji, pp. 247-255. BAR International Series 527, British Archaeological Reports, Oxford.

Rosen, A. (1997). Environmental Change and Human Adaptational Failure at the End of the Early Bronze Age in Southern Levant. In: Third Millennium BC Climate Change and Old World Collapse, edited by H., Dalfes; G., Kukla and H., Weiss, pp. 25-38. Springer, NATO ASI 49, Berlin.

Schoell, M. 1978 "Oxygen Isotope Analysis on Authigenic Carbonates from Lake Van Sediments and Their Possible Bearing on the Climate of the Past 10,000 Years". In: The Geology of Lake Van, E., Degens and F., Kurtman, pp. 92-97. Ankara: The Mineral Research and Exploration Society of Turkey.

Shehadeh, N. 1985 "The Climate of Jordan in the Past and Present". In: Studies in the History and Archaeology of Jordan II, A., Hadidi, pp. 25-37. Department of Antiquities, Amman, Jordan.

Stiller, M.; Ehrlich, A.; Pollingher, U.; Brauch, U. and Kaufman, A. 1984 "The Late Holocene Sediments of Lake Kinneret (Israel) - Multidisciplinary Study of A Five-Meter Core". In: Geological Survey of Israel Current Research 1983-1984, A. Ehrlich, pp. 83-90. Geological Survey of Israel, Jerusalem.

Takahash, K. and Arakawa, H. 1981 Climate of Southern and Eastern Asia, World Survey Climatology Elsevier Scientific Publishing Company, Amsterdam.

Touchan, R., Meko, D. and Hughes, K. 1999 "A 396-Year Reconstruction of Precipitation in Southern Jordan" Journal of the American Water Resources Association 35(1): 49-59.

Wiedemann, F.; Bocherens, H.; Mariotti, A.; von den Driesch, A. and Grupe, G. 1999 "Methodological and Archaeological Implications of Intra-Tooth Isotopic Variations ((13C, (18O) in Herbivores from Ain Ghazal (Jordan, Neolithic)" Journal of Archaeological Science 26: 697-704.

Yakir, D.; Issar, A.; Gat, J.; Adar, E.; Trimborn, P. and Lipp, J. 1994 "C13 and O18 of Wood from the Roman Siege Rampart in Masada, Israel (AD 70-73): Evidence for a Less Arid Climate for The Region" Geochemica et Cosmochemica Acta 58(16): 3535-3539.

Zeist, W. 1985 "Past and Present Environment of the Jordan Valley". In: Studies in the History and Archaeology of Jordan II .. A. Hadidi, pp. 199-204. Department of Antiquities, Amman, Jordan.