

- Matos Mendieta, R, 1975. Prehistoria y ecología humana en las punas de Junín. *Revista del Museo Nacional* 41: 367-374. Lima.
- Moore, Katherine M. 1989. Hunting and the Origins of Herding in Peru: Zooarchaeology at Panaulauca. Dissertation. University of Michigan.
- Moore, Katherine M. 1998. Measures of Mobility and Occupational Intensity in Highland Peru. In *Seasonality and Sedentism: Archaeological Perspectives from Old and New World Sites*, edited by Thomas R. Rocek and Ofer Bar-Yosef. Peabody Museum of Archaeology and Ethnology, Cambridge, Massachusetts. pp. 181-197.
- Pearsall, D. 1980. Pachamachay Ethnobotanical Report: Plant Utilization at a Hunting Base Camp, en: J. W. Rick (ed.) *Prehistoric Hunters of the High Andes*, 191-231, Academic Press, New York.
- Pearsall, D. M. 2014. Adaptation of prehistoric hunter-gatherers to the high Andes: The changing role of plant resources. In *Foraging and farming* (pp. 318-332) edited by D. Harris and G. Hillman. Routledge.
- Pearsall, D. M. 1988. Interpreting the meaning of macroremain abundance: the impact of source and context. *Current paleoethnobotany: Analytical methods and cultural interpretations of archaeological plant remains*, 97-118. edited by C. Hastorf and V. Popper.
- Rick, John W. 1980. *Prehistoric hunters of the high Andes*. Academic Press, New York.
- Rick, John W. and Katherine M. Moore. 1999. El Prececeramic de la Punas de Junin: El Punto de Vista desde Panaulauca. *Boletín de Arqueología PUCP* 3:263-296.
- Wheeler Pires-Ferreira, J., E. Pires-Ferreira, and P. Kaulicke, 1976. Prececeramic animal utilization in the central Peruvian Andes. *Science* 194(4264): 483-490.