

Publications

Woodcock, D.W., Meyer, H.M., and Prado, I.A., In Revision. Paleoenvironmental analysis of the Piedra Chamana fossil woods and leaves (late Middle Eocene, Peru). *American Journal of Botany*.

Woodcock, D.W., and Aragón, S., 2010. Plant community structure and conservation of a northern Peru sclerophyllous forest. *Biotropica* 42: 262-270. [Abstract](#)

Woodcock, D., Meyer, H., Dunbar, N., McIntosh, W., Prado, I., and Morales, G., 2009. Geologic and taphonomic context of El Bosque Petrificado Piedra Chamana (Cajamarca, Peru). *Geological Society of America Bulletin* 121: 1172-1178. [Abstract](#)

Villager, F., 2009. El bosque fósil de Secsi. *Boletín de Lima* 31 (157): 129.

Aragón, S., Rimarachín, L., Ayasta, J., and Woodcock, D., 2006. Inventario Preliminar de la Flora del Distrito de Sexi, Cajamarca. *Arnaldoa* 13: 360-369.

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Woodcock, D.W., 2011. Paleoenvironmental significance of the Piedra Chamana monocot fossils. Harvard Forest Symposium. [Abstract](#)

Woodcock, D.W., 2010. Characterizing extant and fossil wood assemblages. Botanical Society of America Meeting, Providence, Rhode Island.

Meyer, H.W., D. Woodcock, and Y. Prado, 2008. Conservation and educational interpretation at El Bosque Petrificado Piedra Chamana: A new paleobotanical site in Peru. *Terra Nostra* 2008/2, IPC-XII / IOPC-VIII Bonn, Germany, Abstract Volume, p. 190.

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Meyer, H., D. Woodcock, W. McIntosh, N. Dunbar, 2006. Fossil woods and leaves from El Bosque Paleontologico Piedra Chamana, Peru: Implications for vegetation and climate, and measures for conservation. *Advances in Paleobotany Conference*, Gainesville, Florida, p. 47-48. [Abstract](#)

Meyer, H., D Woodcock, J. Young, W. McIntosh, N. Dunbar, L. Lutz-Ryan, and K.Sikoryak, 2006. Implementing Inventory-Monitoring, Research, and Interpretive Plans for El Bosque Paleontologico Piedra Chamana in the northern Peruvian Andes. Seventh Federal Fossil Conference, Albuquerque, New Mexico.

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Meyer, H.W., J.Young, and D. Woodcock, 2006. Inventory and assessment of paleontological sites at the Bosque Petrificado Piedra Chamana (Cajamarca, Peru) with recommendations for conservation. Prepared for the Institute of Culture, Peru, 29 p, 17 maps, 14 p appendix of data documentation.

Woodcock, D. and H.W. Meyer (presenting), 2003. Investigation and Conservation of the Eocene Piedra Chamana Petrified Forest, Peru. Geological Society of America, Annual Meeting, Abstracts with Programs 35.

[Abstract](#)

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