

DAVID M. ROHR

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Military service: Honorable discharge, Captain, US Army Reserve

Education:

College of William and Mary, B.S. Geology
Indiana University Geology Field Camp
Oregon State University, M.S. Geology
Oregon State University, PhD, Geology

Specialties:

Taxonomy, biogeography and biostratigraphy of Lower Paleozoic gastropods;
paleoecology; and carbonate depositional environments and stratigraphy.

Experience:

Distinguished Emeritus Professor since 2014.
Professor of Geology, Sul Ross State University; *Department Chair*, 1992-2002, 2006-2014. *Associate Professor*, 1985-1989; *Assistant Professor*, 1980-1985; teaching Historical Geology, Geology of West Texas, Dinosaurs, Paleontology, Stratigraphy, Sedimentation, Sedimentary Petrology, Carbonate Petrology, and Paleocology.
Visiting Assistant Professor, University of Washington, 1979-80.
Visiting Assistant Professor, University of Oregon, summer sessions, 1977-84, teaching Field Camp in southern and northeastern Oregon.
Visiting Assistant Professor, University of Oregon, 1977-79.

Grants received:

National Geographic Society, field work in Newfoundland and Alaska. 1992-2006
Eisenhower Grant for short course for earth science teachers, 1993
Geological Society of America Penrose Grants, 1971, 1972, and 1973.
National Science Foundation Summer Grants, 1981, 1983, 1985-87.
American Chemical Society, Petroleum Research Fund, 1982, 1984, 1990.
National Science Foundation Equipment Grant, 1984.

Memberships:

Geological Society of America (Fellow), Geological Association of Canada (Fellow), Paleontological Society (Chair South-Central Section, 2002), West Texas Geological Society.

Publications:

194. Rohr, D.M., E.A. Measures, and W.D. Boyce. 2019. New Early and Middle Ordovician Gastropods from Western Newfoundland. *Current Research 2019*, Newfoundland and Labrador Department of Natural Resources Geological Survey, Report 19-1, pages 175-186
193. Rohr, David M., Hoiland, Carl, and Blodgett, Robert B. 2018. A Silurian coelocaulid Gastropod from Arctic Alaska and its paleogeographic significance. In: Lucas, S. G., and Sullivan, R. M., editors, 2018, *Fossil Record 6: New Mexico Museum of Natural History and Science, Bulletin 79*, 768 pp.

192. Wahlman, G.P, Pate, C.R. Rohr, D.M. and Ross, C.A. 2017. Leonardian (lower Permian) fusulinids from the Cibolo Formation, Chinati Mountains, Presidio County, Texas, USA. *Stratigraphy*, v. 14 (1-4), pp. 425-441.
191. Walker, S.E., Nichols, K.M., and Rohr, D. 2017. In Memoriam: Arthur James Boucot (1924-2017). *Journal of Paleontology*, 91(6), p. 1318.
190. Platt, S.G., E.A. Measures, D.M. Rohr, K. Platt, and T. R. Rainwater. 2017. *Batagur trivittata* (Burmese roofed turtle) nesting site and substrate. *Herpetological Review* 48(2), p. 420-422.
188. Elmore, Stephanie N., and Rohr, David M. 2017. An Oligocene-Miocene lake limestone in Big Bend Ranch State Park, Texas. *West Texas Geological Society Bulletin* 56 (4), p. 7-9.
187. Frederick Jr., Philip A., Sweet, Dustin E., and Rohr, David M., 2016. Facies Analysis and Age Relationships of Late Devonian-Middle Pennsylvanian Carbonates of the Southern Alexander Terrane, SE Alaska. *Geological Society of America Abstracts with Programs*. vol.
186. Rohr, David, M. Mitchell May and Robert B. Blodgett. 2016. Shell Borings in Permian Brachiopods from Southeastern Alaska. *New Mexico Museum of Natural History and Science Bulletin* 73.
185. Rohr, David M. and Blodgett, Robert B. 2016. Silurian septate gastropod from Glacier Bay, Alaska. *New Mexico Museum of Natural History and Science Bulletin* 73.
184. Rohr, D. M., Robert B. Blodgett, and Phil A. Frederick 2016. Ordovician Gastropod Opercula from the Cratonic Portion of Eastern Alaska. *New Mexico Museum of Natural History and Science Bulletin* 74. 233-235.
183. May, M., Rohr, David M, Baichtal, James F., Blodgett, and Robert B. 2016. Potential cool water origins of a Permian carbonate unit in The Alexander Terrane, Alaska. *Geological Society of America Abstracts with Programs*. vol. 48(4).
182. Michell, C., and D.M. Rohr. 2015. Cretaceous karst deposits of Shafter, Texas. *West Texas Geological Society Bulletin* 54(6): 15-18
181. Rohr, D.M., Harper, D.A.T., Stouge, S. & Christiansen, J.L. 2015. Ordovician Gastropoda from Northeast Greenland. *Bulletin of Geosciences* 90(4), 795-805
180. Frederick, Philip A. Jr., Shiller, Thomas, Rohr, David M., Baichtal, James F. 2015. A Preliminary Report on the Stratigraphy and Biostratigraphy of the Peratrovich Formation and Ladrones Limestone. *Geological Society of America Abstracts with Programs*. Vol. 47, No. 4.
179. Baichtal, James F., Blodgett, Robert B., Frederick, Philip A. Jr., Rohr, David M., Shiller, Thomas, and Stevens, Calvin H. 2015. An Overlooked Permian Unit in The Craig Quadrangle, Alexander Terrane, SE Alaska. *Geological Society of America Abstracts with Programs*. Vol. 47, No. 4
178. Frederick, P. A. and David M. Rohr. 2015. First reported occurrence of Late Ordovician through early Silurian gastropod genera: *Phragmolites*, *Oriostoma*, *Pachystrophia*, *Euomphalopterus*, *Onychochilus*, and *Platystoma* from the eastern Great Basin of North America. In: Sullivan, R. M. and Lucas, S. G., eds., *Fossil Record* 4. *New Mexico Museum of Natural History and Science Bulletin* 68. pp. 77-83.
177. Rohr, David M., Susan M. Karl, Robert B. Blodgett, James F. Baichtal, and Elizabeth A. Measures. 2014. Ordovician Carbonate Facies of Prince of Wales Island, Southeast Alaska. *Alaska Geological Society Newsletter* 44(7), pp. 4-6.
176. Blodgett, R. B., Andrew W. Tainter, and D.M. Rohr. 2014. The Siberian origin of the Alexander terrane of southeast Alaska. *Alaska Geological Society Newsletter* 44(5), pp. 5-8.
175. Mitchell, Casey M. and David Rohr. 2014. Cretaceous Karst deposits of Shafter, Texas. *Geological Society of America Abstracts with Programs*. Vol. 46, No. 6, p.394
173. Reyes, A. T., David M. Rohr and Paul Dolliver. 2014. Stratigraphy and depositional environment of the basal Presidio Formation (lower Cretaceous) at the Shafter's silver mine, Presidio County, Texas. *WTGS Bulletin* Vol. 54(1), p. 25-29.
172. Rohr, David, Susan M. Karl, Robert B. Blodgett, James F. Baichtal, and Elizabeth Measures. 2013. Ordovician carbonate facies of Prince of Wales Island, southeastern Alaska. *Geological Society of America Abstracts with Programs*. Vol. 45, No. 7, p.131
171. Reyes, A. T. and Rohr, David M. 2013. Depositional setting of the basal Presidio formation (Lower Cretaceous), at the Rio Grande Mining Company Shafter silver mine, West Texas. *Geological Society of America Abstracts with Programs*. Vol. 45, No. 7, p.126.
170. David M. Rohr, Robert B. Blodgett. 2013. Silurian Tropical Marine Shelf to Basin Transition at Glacier Bay National Park and Preserve: the "exotic" Alexander Terrane of Alaska. *Journal of Geography*, Tokyo Geographical Society, Chigaku Zasshi. Vol. 122 (5) p. 905-911.
169. Rohr, D. and Fryda, J. 2003. Ordovician symmetrical univalved molluscs (Tryblidiida and Bellerophonitida). In book: *The Great Ordovician Biodiversification Event* Publisher: Columbia University Press Editors: B. D. Webby, F. Paris, M. L. Droser, I. G. Percival

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168. Blodgett, R.B., Boucot, A.J., Baranov, V.V. & Rohr, D.M. 2013. *Sapelnikoviella santuccii*, a new gypidulinid brachiopod genus and species from the Upper Silurian of Glacier Bay National Park & Preserve, Southeast Alaska. *Memoirs of the Association of Australasian Palaeontologists*, 40, p. 65-72., p. 3-7.
167. Rohr, D. M., R. B. Blodgett, V. Santucci, V. and L Slavik. 2013. Shallow and deep water origins of Silurian rocks at Glacier Bay, Alaska. *Alaska Park Science*. v. 12, issue 1, p. 38-43.
164. David M. Rohr, Jiří Frýda, and Robert B. Blodgett 2013. *Alaskodiscus*, a New Name for The Ordovician Bellerophontoidean Gastropod *Alakadiscus* Rohr, Frýda and Blodgett, 2003. *Journal of Paleontology* Vol. 87, No. 1, pp. 176-176.
165. Blodgett, R.B. and D.M. Rohr 2012. Alaska fossils of the month: *Trochonemella*, *Siskiyouspira*, *Spinycharydis*, *Beraunia*, *Kirkospira*, *Chulpacispira*, *Spinulrichospira*, *Cheeneetmukia*, and *Odontomaria* a potpourri of Alaska's fancy Paleozoic tropical gastropods. *Newsletter of the Alaska Geological Society*. Vol. 43 no. 3
164. Rohr, D.M., Measures, E.A., Boyce, W.D., and Knight, I., 2012. Late Cambrian to Middle Ordovician gastropod faunas of western Newfoundland. *Abstracts from Annual Meeting of The Geological Association of Canada, 2012 St. John's, Newfoundland*. Vol. 35, p. 119.
163. Boucot, A.J., Blodgett, R.B. and Rohr, D.M. 2012. *Strophatrypa*, a new genus of Brachiopoda (Atrypidae), from upper Silurian strata of the Alexander terrane, northeast Chichagof Island, Alaska. *Bulletin of Geosciences*, 87(2), 261–267 (4 figures)
162. Jiří Kříž, Robert B. Blodgett & David M. Rohr. 2011. Silurian Bivalvia from the Chichagof Island, Southeast Alaska (Alexander Terrane). *Bulletin of Geosciences* v. 86.
161. Blodgett, R.B., Rohr, D.M., Boucot, A.J. 2011. The Siberian Origin of the Alexander Terrane of Southeast Alaska. (abs) AAPG Pacific Section, Anchorage. *Abstracts with Programs*, p. 47.
160. Rohr, D. M., Blodgett, R. B., Boucot A. J., and Skaflestad J. 2011. Upper Silurian Facies and Fauna of Northeast Chichagof Island, Southeast Alaska. (abs.) Pacific Section, AAPG, Anchorage. *Abstracts with Programs*, p. 82.
159. Blodgett, R. B. and Rohr, D. M. 2010. Upper Ordovician-Middle Devonian Paleogeographic Signals from Shelly Faunas of the Alexander Terrane, Southeast Alaska. 2010. GSA Denver Annual Meeting. *Geological Society of America Abstracts with Programs*, Vol. 42, No. 5, p. 573
158. Blodgett, R. B. and Rohr, D. M., Santucci, V. L. and Sharman, L.. 2010. A Paleontologic Resources Assessment of Glacier Bay National Park and Preserve, Southeast Alaska –Providing Data for Future Geologic Mapping. 2010. GSA Denver Annual Meeting, *Geological Society of America Abstracts with Programs*, Vol. 42, No. 5, p. 573
157. Blodgett, R.B., Boucot, A.J., Rohr, D.M., and Pedder, A.E.H., 2010, The Alexander terrane – a displaced fragment of northeast Siberia? Evidence from Silurian-Middle Devonian megafossils and stratigraphy. *Memoirs of the Association of Australasian Palaeontologists* 39.
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