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# Trace Fossils: Biology and Taphonomy (Special Topics in Paleolontology)

*Richard Bromley*

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**Trace Fossils: Biology and Taphonomy (Special Topics in Paleolontology)** Richard Bromley
This study of the sedimentary activity of trace-making animals is intended as a course book for advanced students rather than a general introduction to ichnology. Unlike most books on the subject which start with a geological approach, this book starts with the organisms that create the structures that become trace fossils. The text is arranged in two parts, beginning with an examination of animal-substrate relationships in a broad spectrum of different organisms and behavioural programmes. On the basis of this neoichnological approach, the second part then takes a new look at palaeoichnology and applies biological principles to trace fossils and biogenic textures as found in sedimentary rocks.

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