



# Life at the Limits: Organisms in Extreme Environments

*By David A. Wharton*

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**Life at the Limits: Organisms in Extreme Environments** By David A. Wharton

ocean depths, salt lakes, soda lakes, and estuarine muds, among other environments. Life at the Limits considers how organisms survive major stresses, and what extreme organisms can tell us about the origin of life and the possibilities of extraterrestrial life. David Wharton is a Senior Lecturer in Zoology at the University of Otago in Dunedin, New Zealand. He has focused his research on the survival abilities of nematodes, resulting in the publication of over 75 research papers and one book, The Functional Biology of Nematodes (Croom Helm, 1986). His contribution to research was recognized by the award of the degree Doctor of Science by the University of Bristol in 1997. Recently, Wharton has become interested in the popularization of science through his involvement in the establishment of a Postgraduate Diploma in Natural History, Filmmaking and Communication, a collaboration between the University of Otago and Natural History New Zealand, a producer of natural history films based in Dunedin.

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Editorial Review

"Engaging" Oceanography

"I know that my students and I will enjoy consulting this book in the years to come for its coverage, enjoyable style and background material." *Nature*

"Aimed at the scientifically knowledgeable, as well as those with a basic knowledge of biology, the volume is packed with information for all levels of general audiences and for high school and college students. With an extensive bibliography and glossary of terms, the book can be used effectively as a teaching aid. The fascinating account of the seemingly impossible places where life is possible and the speculations on the origin of life and extraterrestrial life make this book compelling reading." *Science Books and Films*

"Interesting discussion on what these organisms can tell us about the origins of life and the possibilities of finding life on other planets." *Northeastern Naturalist*

"A fascinating biological study." *Paper Clips About the Author*

David Wharton is a Senior Lecturer in the Department of Zoology at the University of Otago, New Zealand, where his research has centred upon the extraordinary survival abilities of animals. Users **Review**  
**From reader reviews:**

David Boggs: Reading a book can be one of a lot of exercise that everyone in the world likes. Do you like reading book therefore. There are a lot of reasons why people enjoy it. First reading a e-book will give you a lot of new details. When you read a e-book you will get new information simply because book is one of numerous ways to share the information or maybe their idea. Second, studying a book will make you more imaginative. When you reading a book especially fictional book the author will bring one to imagine the story how the character types do it anything. Third, you may share your knowledge to other individuals. When you read this *Life at the Limits: Organisms in Extreme Environments*, you can tells your family, friends as well as soon about yours guide. Your knowledge can inspire average, make them reading a e-book.

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