



# Biology of the Microsporidia (Comparative Pathobiology)

*Lee A. Bulla, Thomas C. Cheng*

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This is the introductory volume of a new series to be issued under our general editorship. With the development of an unprecedented increase in interest in comparative pathobiology, we are of the opinion and intent that Comparative Pathobiology should become the focal point for the publication of definitive reviews and the proceedings of significant symposia in this area of modern biomedical science. Although the term is now in common use, the question is still sometimes raised as to what "pathobiology" includes. This broad area of modern biology includes but extends beyond traditional pathology. It also encompasses studies directed at understanding the biology, chemistry, and physics of infectious agents, including how they contact and invade the affected organism; the reactions of hosts to such agents, as well as to abiotic invaders; the ecologic parameters which facilitate infection; and the development of tools essential for the understanding of host pathogen interactions. In other words, pathobiology is interdisciplinary and incorporates all of those aspects of biology, chemistry, and physics which directly or indirectly permit greater understanding of the nature of infectious and noninfectious diseases and the possible implications of such in biomedicine, agriculture, and environmental science. By "comparative" is meant an analytical and critical evaluation of comparable processes as they apply to all categories of animals, invertebrates as well as poikilothermic and homeothermic vertebrates.

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