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It is among the mites that one finds the greatest number of species, indeed, of entire superfamilies, that have taken up a watery existence. Each aquatic taxon has close terrestrial relatives, and sometimes displays rudiments of terrestrial adaptations (e.g. closed stigmatal openings), and so it seems that invasion of the aquatic environment by ...

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In Aquatic Mites, a dozen chapters explore the distribution, ecology, behavior, genetics, and evolution of the most diverse of these astonishing arachnids. The results of these studies raise as many interesting questions as they answer, and should provoke more investigations of the biology of freshwater and marine Acari.

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