

Download The Biology Of Terrestrial Molluscs

"This book presents current knowledge and research on the biology of terrestrial gastropod molluscs, examining morphology, phylogeny and systematics, structure and function of the various organ systems, feeding behavior, life history strategies, behavioral ecology, population and conservation genetics, and soil biology and ecotoxicology. With an estimated 35,000 species, terrestrial molluscs are one of the most successful and diverse animal groups in land-based ecosystems. These animals have long been of importance to human societies as food, medicine, crop pests, vectors of parasites, and as tools, personal ornamentation and currency in trade. Characteristics. All terrestrial molluscs belongs to the class Gastropoda, however colonization of the land took place several times during the evolutionary past, and as a result terrestrial molluscs are classified in several different, often not closely related, gastropod taxa. Terrestrial mollusks comprise about 35 thousand species,...

The biology of terrestrial molluscs. Description This book presents a synthesis of current knowledge and research on the biology of terrestrial gastropod molluscs, which are of importance to human societies as food, medicine, crop pests, vectors of parasites, and as tools, personal ornamentation and currency in trade.