

## Biology Of Termites A Modern Synthesis

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Biology of Termites, a Modern Synthesis brings together the major advances in termite biology, phylogenetics, social evolution and biogeography. In this new volume, David Bignell, Yves Roisin and Nathan Lo have brought together leading experts on termite taxonomy, behaviour, genetics, caste differentiation, physiology, microbiology, mound architecture, biogeography and control.

Biology of Termites: a Modern Synthesis by David Edward ...

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Biology of Termites: a Modern Synthesis 2, Bignell, David ...

Biology of Termites: a Modern Synthesis should serve as inspiration and foundation for new discoveries that would make them proud – and fascinated by the ongoing complexities of children and social life under soil and bark. Vancouver, Canada Bernard J. Crespi

Biology of Termites: A Modern Synthesis

Biology of Termites, a Modern Synthesis brings together the major advances in termite biology, phylogenetics, social evolution and biogeography made in the decade since Abe et al Termites: Evolution, Sociality, Symbioses, Ecology became the standard modern reference work on termite science. Building on the success of the Kluwer book, David Bignell, Yves Roisin and Nathan Lo have brought together in the new volume most of the world ' s leading experts on termite taxonomy, behaviour, genetics ...

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Biology of Termites brings together the major advances in termite biology, phylogenetics, social evolution and biogeography since the publication of *Termites: Evolution, Sociality, Symbioses, Ecology* (2000). The editors have brought together leading experts on termite taxonomy, behaviour, genetics, caste differentiation, physiology, microbiology, mound architecture, biogeography and control.

Biology of Termites: A Modern Synthesis | NHBS Academic ...

Biology of Termites, a Modern Synthesis brings together the major advances in termite biology, phylogenetics, social evolution and biogeography. In this new volume, David Bignell, Yves Roisin and Nathan Lo have brought together leading experts on termite taxonomy, behaviour, genetics, caste differentiation, physiology, microbiology, mound architecture, biogeography and control.

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Biology of Termites: a Modern Synthesis - Google Books

Termites are "social insects," i.e., they live in a nest or colony which is typically found underground, often near a tree, stump, wood pile or other source of 'food.' Each colony contains a king and queen who

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are brown in color.

Termites - Biology and Control | NC State Extension ...

Biology of Termites: a Modern Synthesis > 519-562 When the first comprehensive review of introduced termites was made in 1967, 17 species could be considered invasive using modern definitions. The current number is 26 species: 11 are new, 10 have larger distributions, four have no change in distribution, and one species is uncertain – possibly eradicated.

Biology of Termites: a Modern Synthesis

Description. Biology of Termites, Volume I presents the anatomical, physiological, biochemical, and behavioral laboratory and field studies of termite species. Although termites have been associated mainly with damage, only less than 10% of the species have actually been recorded as pests, obscuring their important ecological role in the breakdown of vegetative matter and their variety and complexity of structure, physiology, social behavior, caste differentiation and regulation, and other ...

Biology of Termites | ScienceDirect

Biology of Termites, a Modern Synthesis brings together the major advances in termite biology, phylogenetics, social evolution and biogeography. In this new volume, David Bignell, Yves Roisin and Nathan Lo have brought together leading experts on termite taxonomy, behaviour, genetics, caste differentiation, physiology, microbiology, mound architecture, biogeography and control.

Biology of Termites: a Modern Synthesis : David Edward ...

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Fungus-growing termites (Isoptera: Macrotermitinae) dominate African savannah ecosystems where they play important roles in ecosystem functioning. Their ecological dominance in these ecosystems has been attributed to living in an ectosymbiosis with fungi of the genus *Termitomyces* (Lyophyllaceae). Evolutionary theory predicts that the transmission mode of a symbiont determines cooperation and ...

Frontiers | Can Differences in Symbiont Transmission Mode ...

Microorganisms (prokaryotes, protists, and fungi) are listed separately, using broad modern taxonomic affiliations from the contemporary literature of bacteriology, protozoology, and mycology. Keywords: Biology of Termites 2011, taxonomic index, descriptive authorities. Introduction. Biology of Termites: A Modern Synthesis (Bignell DE, Roisin Y, Lo N, (Editors), Springer, Dordrecht, 576pp, ISBN 978-90-481-3976-7, e-ISBN 978-90-481-3977-4, DOI 10.1007/978-90-481-3977-4) was published in 2011 ...

A Taxonomic Index, with Names of Descriptive Authorities ...

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