

## Biology Of Termites A Modern Synthesis

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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

Description : Biology of Termites, a Modern Synthesis brings together the major advances in termite biology, phylogenetics, social evolution and biogeography.

### Biology Of Termites | Download eBook pdf, epub, tuebl, mobi

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 decade after Termites: Evolution, Sociality, Symbioses, Ecology (Abe T, Bignell DE, Higashi M (Editors), Kluwer Academic Publishers, Dordrecht, 466pp, ISBN 0-7923-6361-2), to which it was the intended successor, though with a different balance of topics.

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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 are brown in color.

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Biology of Termites: a Modern Synthesis by David Edward Bignell, 9789048139767, available at Book Depository with free delivery worldwide.

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Termites can be grouped according to their habitats and feeding habits into, viz. dampwood, drywood and subterranean termites. They are herbivorous and feed on wood, vegetable, soil, organic and ...

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A termite colony is usually founded by a pair of alates, the primary reproductives, which produce all the nestmates. In some species, secondary reproductives appear to either replace the primaries or supplement colony reproduction. In termites, secondary reproductives are generally ergatoids derived from workers or nymphoids derived from nymphs. Silvestritermes euamignathus is a termite ...

### Unrelated secondary reproductives in the neotropical ...

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. With the agreement of the publishers, we give a taxonomic index of the book comprising 4 ...