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[The Role of Symbionts in the Evolution of Termites and ...](#)

Abstract. In this review the evolution of modern termites from the detritus-feeding common ancestor of termites and wood-feeding cockroaches is reconstructed as a stepwise process, driven by the need to secure the transfer of increasingly specialised intestinal symbionts from parent to offspring.

[Eusociality - Wikipedia](#)

Eusociality (from Greek eu "good" and social), the highest level of organization of animal sociality, is defined by the following characteristics: cooperative brood care (including care of offspring from other individuals), overlapping generations within a colony of adults, and a division of labor into reproductive and non-reproductive

[Dr. Barbara L. Thorne - entomology.umd.edu](#)

Research Interests Evolutionary biology, termite biology, evolution of eusociality, genetics, urban and structural integrated pest management PROGRAM DESCRIPTION: My research program focuses on the biology of termites, including studies in evolution, genetics, population biology, behavioral ecology, taxonomy, and systematics.

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