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that would make
them proud - and
fascinated by the
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complexities of
children and social
life under soil and
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Termites are
"social insects,"
i.e., they live in a
nest or colony

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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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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

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Termites is 26
species: 11 are
new, 10 have
larger distributions,
four have no
change in
distribution, and
one species is
uncertain -
possibly
eradicated.

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laboratory and field

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species. Although

termites have been

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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

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termites (Isoptera:

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dominate African

savannah

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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).

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protists, and fungi)

are listed

separately, using

broad modern

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affiliations from the

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