A Field Guide to the Ants of New England

As ants are ubiquitous, active, fascinating, and generally quite easy to watch, they are often one of the first creatures a young budding naturalist comes to discover. Unfortunately, much of the literature about them is written by those who already have a considerable level of understanding of these creatures (the ants, not the budding naturalists) for others of similar levels of expertise.

Fortunately – for those in New England at least but certainly on a more general level as well for anyone in any location, the new book *A Field Guide to the Ants of New England* by Aaron M. Ellison, Nicholas J. Gotelli, Elizabeth J. Farnsworth, and Gary D. Alpert from Yale University Press promises to help all those interested make the leap from simple unenlightened curiosity to a state of well-informed appreciation of these "little things that run the world."

The Evolution of Calpurnia Tate

Calpurnia Tate is the child all naturalists wish they were as children: endlessly curious, possessing of boundless energy, and most important of all, beginning their explorations of the natural world at an age when the mind has not yet been conditioned to repress questions because they might seem silly or pointless to others.

Anthill

To say that Edward O. Wilson wrote the book on ants is neither to exaggerate nor employ a metaphor; it was written in scholastic partnership with his long-time scientific collaborator Bert Hölldobler, titled "The Ants," and published in 1990. In 1991 it was awarded the Pulitzer Prize.