

## Anne Sverdrup-Thygeson

**NON-FICTION**  
**POPULAR SCIENCE**

Terra Insecta. The little ones that make the world go 'round  
*Insektenes planet*

J. M. Stenersens Forlag 2018  
224 Pages  
English sample translation available



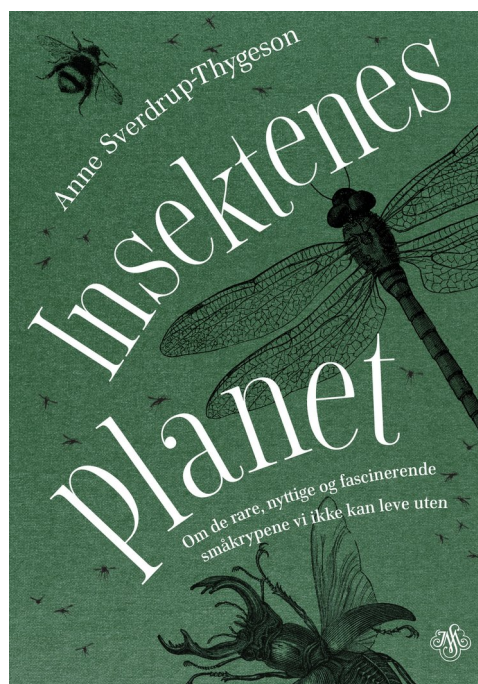
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Insects are everywhere -- in forest and meadows, in streams and parks. They live at an altitude of eighteen thousand feet, in the deepest caves, in baptismal fonts, inside computers and in a walrus's nostrils. Insects have a completely different make up than us humans. They wear their skeleton on the outside like a coat of armour. They can have ears on their knees, eyes on their penises and tongues under their feet.

Insects have an amazing reproductive capability and adaptability. For every person on Earth there are 200 million insects. Yet their numbers are dwindling. While the number of people has doubled over the past 40 years, the number of individual insects has decreased by half. Without insects, people and animals would die. Insects transform wilted plants, dung and dead animals into fertile soil. They pollinate flowers and are food for other animals. They are, as a matter of fact, the little things that make the world go 'round.

*Terra Insecta* offers a tour into the small, but astounding world of insects. Anne Sverdrup-Thygeson has worked in insect research for many years. In this book you can read about all the things that fascinate her -- and why we should take better care of these clever creatures.

Nominated for the 2018 Brage Prize



"The book is brimming with exciting descriptions of and stories about insects. I read about insects in our food chain with both fright and delight. Sverdrup-Thygeson writes about zombies and soul-suckers, swarmageddon, ant awards, robot bees, beetles that age from old to young (wow!), hallucinogenic honey and much more, and it is all so much fun!"

*Fædrelandsvennen*, 6 out of 6 stars

Anne Sverdrup-Thygeson is a professor at the Norwegian University of Life Sciences (NMBU) in Ås, Norway, as well as a scientific advisor for The Norwegian Institute for Nature Research NINA. She has a Doctorate degree in conservation biology and lectures on nature management and forest biodiversity. Her research focuses on insect ecology. In addition she has studied history and is interested in outreach activities, runs a science blog and is a regular guest on the popular science radio programme EKKO -- Abel's Tower on NRK P2.

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