

"*The Solitary Bees* provides a holistic overview of the astounding diversity of solitary bee species, integrating recent scientific advancements with fascinating stories of complex behaviors. This book will inspire a new generation of scientists to focus their passion on studying these species while helping all of us better appreciate the amazing bees in our backyards, farms, and parks."—**Christina M. Grozinger, Pennsylvania State University**

"This is a wonderful book—a much-needed addition to the literature on bees and pollinators."—**Laurence Packer, author of *Keeping the Bees: Why All Bees Are at Risk and What We Can Do to Save Them***

"*The Solitary Bees* is the essential guide to the biology, phylogeny, and behavior of these unsung heroes of the bee world. It skillfully blends the most up-to-date scientific knowledge with natural history studies to provide stunning insights into this fascinating group."—**Simon Potts, University of Reading**

"A significant contribution by respected leaders in this important field of research. This is the first book to synthesize what we know about the evolution, lifestyles, and associates of solitary bees."—**Robbin W. Thorp, coauthor of *California Bees and Blooms: A Guide for Gardeners and Naturalists***

"This inspiring and informative book is a sorely needed resource for all those who care about the conservation of pollinators. *The Solitary Bees* is a pleasure to read."—**Mace Vaughan, Xerces Society for Invertebrate Conservation**

"This richly detailed yet accessible book covers the ecology, evolution, and life history of solitary bees. A must-read for seasoned researchers as well as those who are new to the field."—**Neal M. Williams, University of California, Davis**

"Finally, we have the definitive book on most of the world's bee species—the solitary bees. Danforth, Minckley, and Neff have written a book that is extremely well-informed, full of charming natural history, and delightful to read."—**Rachael Winfree, Rutgers University**

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