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Evolution Mating Systems In Insects

Insects and arachnids display the most impressive diversity of mating and social behavior among all animals. This book investigates sexual competition in these groups, and the variety of ways in which males and females pursue, persuade, manipulate, control and help one another, enabling us to gain a better understanding of how conflicts and confluences of interest evolve together.

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The Evolution of Mating Systems in Insects and Arachnids

The Evolution of Insect Mating Systems. David M. Shuker, Leigh W. Simmons. Oxford University Press, 2014 - Science- 339 pages. 0Reviews. Insects display a staggering diversity of mating and social...

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Insects and arachnids display the most impressive diversity of mating and social behavior among all animals. This book investigates sexual competition in these groups, and the variety of ways in which males and females pursue, persuade, manipulate, control and help one another, enabling us to gain a better understanding of how conflicts and confluences of interest evolve together.

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Insects and arachnids display the most impressive diversity of mating and social behaviour among all animals. This book investigates sexual competition in these groups, and the variety of ways in which males and females pursue, persuade, manipulate, control and help one another, enabling us to gain a better understanding of how conflicts and confluences of interest evolve together.

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The evolution of insect mating systems.

The existence of such optima implies that sexual conflict over the mating rate should be very common in insects, and that sexually antagonistic coevolution plays a key role in the evolution of mating systems and of many reproductive traits.

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Copulatory plugs are frequently observed in insects, reptiles, some mammals, and spiders. Copulatory plugs are inserted immediately after a male copulates with a female, which reduce the possibility of fertilization by subsequent copulations from another male, by physically blocking the transfer of sperm.

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