

Cryptic Female Choice In Arthropods Patterns Mechanisms And Prospects

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Cryptic Female Choice In Arthropods

This timely book revisits cryptic female choice in arthropods, gathering detailed contributions from around the world to address key behavioral, ecological and evolutionary questions. The reader will find a critical summary of major breakthroughs in taxon-oriented chapters that offer many new perspectives and cases to explore and in many cases unpublished data.

Amazon.com: Cryptic Female Choice in Arthropods: Patterns ...

Cryptic Female Choice in Arthropods offers an essential source of information on how two fields, selective cooperation and individual sex interests, work together in the context of cryptic female choice in nature, using arthropods as model organisms. It is bound to spark valuable discussions among scientists working in evolutionary biology across the world, motivating new generations to unveil the astonishing secrets of sexual biology throughout the animal kingdom.

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Cryptic Female Choice in Arthropods | SpringerLink

The orb-web spider genus *Argiope* (Araneae) offers an excellent opportunity to detect cryptic female choice and to identify the species-specific traits that might lead to its evolution and...

(PDF) Cryptic female choice in arthropods: Patterns ...

DOI: 10.1007/978-3-319-17894-3 Corpus ID: 42828806. Cryptic Female Choice in Arthropods @inproceedings{Peretti2015CrypticFC, title={Cryptic Female Choice in Arthropods}, author={Alfredo V. Peretti and Anita Aisenberg}, booktitle={Springer International Publishing}, year={2015} }

Cryptic Female Choice in Arthropods | Semantic Scholar

Cryptic female choice in arthropods : patterns, mechanisms and prospects. -- This timely book revisits cryptic female choice in arthropods, gathering detailed contributions from around the world to address key behavioral, ecological and evolutionary questions.

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(PDF) Edited Book: CRYPTIC FEMALE CHOICE IN ARTHROPODS ...

In: Peretti AV, Aisenberg A (eds) Cryptic female choice in arthropods. Springer, Cham Google Scholar Calbacho-Rosa L, Peretti AV (2015) Copulatory and post-copulatory sexual selection in haplogyne spiders, with emphasis on Pholcidae and Oonopidae.

Cryptic Female Choice and Other Types of Post-copulatory ...

Cryptic female choice is a form of mate choice which occurs both in pre and post copulatory circumstances when females in certain species use physical or chemical mechanisms to control a male's success of fertilizing their ova or ovum; i.e. by selecting whether sperm are successful in fertilizing their eggs or not. It occurs in internally-fertilizing species and involves differential use of sperm by females when sperm are available in the reproductive tract. Our present understanding of cryptic

Cryptic female choice - Wikipedia

Cryptic Female Choice In Arthropods Summary 2006 Words 9 Pages This book "Cryptic Female Choice in Arthropods" provides a comprehensive and up to date look into research from the last few decades on Cryptic Female Choice (CFC) in arthropods.

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This timely book revisits cryptic female choice in arthropods, gathering detailed contributions from around the world to address key behavioral, ecological and evolutionary questions.

Cryptic female choice in arthropods : patterns, mechanisms ...

Peretti / Aisenberg, Cryptic Female Choice in Arthropods, 2015, 2015, Buch, 978-3-319-17893-6. Bücher schnell und portofrei

Peretti / Aisenberg | Cryptic Female Choice in Arthropods ...

Cryptic Female Choice in Arthropods Patterns, Mechanisms and Prospects by Alfredo V. Peretti and Publisher Springer. Save up to 80% by choosing the eTextbook option for ISBN: 9783319178943, 3319178946. The print version of this textbook is ISBN: 9783319178936, 3319178938.

Cryptic Female Choice in Arthropods | 9783319178936 ...

Behaviors indicative of cryptic female choice have been reported from numerous crustacean taxa (e.g., crayfish, hermit crabs, isopods), showcasing a diverse array of behavioral mechanisms such as failed copulations, spermatophore removal, selective sperm passage, chemical signaling, adjusting duration of receptivity, delayed copulation, or discriminative reproductive investment in favor of preferred males.

Cryptic Female Choice in Crustaceans :: MPG.PuRe

Particularly relevant chapters for cryptic female choice are Parker on "Sperm Competition and the Evolution of Ejaculates" (Parker 1998, cited under Theoretical Models Including Cryptic Female Choice), Eberhard on "Female Roles in Sperm Competition," Simmons and Siva-Jothy on "Sperm Competition in Insects," Birkhead on "Sperm Competition in Birds," and Birkhead and Møller's concluding chapter on the various routes through which males and females can affect fitness.

Cryptic Female Choice - Evolutionary Biology - Oxford ...

Female choice in the Australian scorpionfly *Harpobittacus nigriceps*, a species in which males provide females with a nuptial arthropod gift during mating, was studied in the field and laboratory. Female choice before mating occurs in *H. nigriceps* and there is considerable evidence of its occurrence during and after mating in this species.

Cryptic Female Choice and Its Implications in the ...

Cryptic Female Choice in Arthropods: Patterns, Mechanisms and This timely book revisits cryptic female choice in arthropods, gathering detailed contributions from around the world to address key behavioral, ecological and evolutionary questions.

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