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Cryptic Female Choice in Arthropods : Alfredo V. Peretti ...

Cryptic female choice. In other species, such as the fly *Dryomyza anilis*, females preferentially choose sperm from one storage location over another. Males of this species have developed behaviors, such as abdominal tapping, to increase

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their number of sperm stored in the favored storage site.

Cryptic Female Choice and Its Implications in the ...

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

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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 in Arthropods | Semantic Scholar

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Cryptic female choice (CFC) can occur in the same species in conjunction with other postcopulatory processes, such as sperm competition (SC) and cryptic male choice (CMC).

Cryptic Female Choice in Arthropods - Patterns, Mechanisms ...

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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. The reader will

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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major breakthroughs in taxon-oriented chapters that offer many new perspectives and cases to explore, and in many cases unpublished data.

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Cryptic Female Choice in Arthropods | 9783319178936 ...

Cryptic female choice may be common among crustaceans, but few studies have thoroughly examined it in this diverse taxonomic group. Herein, we summarize current genetic evidence for

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Cryptic Female Choice in Arthropods: Patterns, Mechanisms

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Cryptic Female Choice in Arthropods. 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. Many groups of arthropods such as spiders, harvestmen, flies, moths, crickets, earwigs, beetles, eusocial insects,...

Cryptic Female Choice in Arthropods - Springer

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Female sperm storage - Wikipedia

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

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.

(PDF) Cryptic Female Choice in Crustaceans

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

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perspectives and cases to explore, and in many cases unpublished data.

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Furthermore, co-evolution between Sfps and female reproductive proteins suggests their involvement in common functional pathways. We review the evidence for the interaction of Sfp-mediated effects and cryptic female choice (CFC), with a focus on *D. melanogaster* and evidence from other Diptera as available.

Cryptic Female Choice in Arthropods: Patterns, Mechanisms

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General considerations on cryptic female choice: the value of arthropods (William G. Eberhard) 2. Potential for CFC in female black widows (genus *Latrodectus*): Mechanisms and social context (Maydianne C.B. Andrade, Emily C. MacLeod)

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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. 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.

Cryptic female choice - Wikipedia

xii Preface. value of this group for sexual selection studies. The possibility of cryptic female choice is explored in many groups of arthropods such as spiders, harvestmen, flies, butterflies, crickets, earwigs, beetles, eusocial insects, and crustaceans.

Cryptic Female Choice in Arthropods | SpringerLink

This book "Cryptic Female Choice in

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Arthropods” provides a comprehensive and up to date look into research from the last few decades on Cryptic Female Choice (CFC) in arthropods.

Cryptic Female Choice in Arthropods: Patterns, Mechanisms

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Cryptic Female Choice in Arthropods. 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. Many groups of arthropods such as spiders, harvestmen, flies, moths, crickets, earwigs, beetles, eusocial insects, shrimp and crabs are discussed.