



Spiderwebs and Silk: Tracing Evolution From Molecules to Genes to Phenotypes

Catherine L. Craig

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This book links the molecular evolution of silk proteins to the evolution and behavioral ecology of web-spinning spiders and other arthropods. Craigs book draws together studies from biochemistry through molecular genetics, cellular physiology, ecology, and behavior to present an integrated understanding of an interesting biological system at the molecular and organizational levels.

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