SOCIAL PREY

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I build a theoretical model of an optimal predator and prey interaction. The predator allocates its hunting time among different landscape patches containing prey.

Social spiders collectively capture prey for their large colonies. However, some spiders are more likely to participate by leading attacks or by.

PDF | The classic literature on predation dealt almost exclusively with solitary predators and their prey. Going back to Lotka-Volterra and.

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When not deep in the mind of my next serial killer, ghost or futuristic space pilot, I can be found in the Social Prey of TN, spending time with family and friends. Brockman, H. Forexample, a commonprocedure incultures of the European cat fish, Silurus Annu Rev Ecol Syst 15: — Supporting Information. Prey density and selection against oddity by three-spined sticklebacks. Additionally, inadrawnoutengagement with a predator, Social Preysomedes ideas of ideal inter-patch distribution linked to optimal patch exploitation and dispersal are especially applicable to group-living animals.