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Predators as Agents of Selection and Diversification

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Deadline for manuscript
submissions:

closed (29 February 2020)

Message from the Guest Editors

Dear Colleagues,

Predators are important agents of selection in most natural systems. Our goals for this collection of papers are: 1) to explore the variety of traits, in both predator and prey, that result from predator/prey interactions, including coevolved suites of traits; 2) to explore how selection via predation acts through both direct and indirect effects of predators; and 3) to explore the linkages between selection from predation and diversity at multiple scales. We invite papers that address any of these areas either in review, or as empirical case studies. Papers that present a strictly ecological analysis of predation would not fit within this scope.

Dr. Mark C. Belk

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Guest Editors



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Special Issue



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Message from the Editor-in-Chief

Diversity (ISSN 1424-2818) is a scholarly journal that covers all areas of diversity research. Our distinguished editorial board and refereeing process ensures the highest degree of scientific rigor for publishing. Original research articles and timely reviews are released online, with unlimited free access.

We invite papers and reviews on multidisciplinary topics of diversity that bridge organismic diversity (systematics, biodiversity, phylogeny, population genetics, and evolution) and molecular diversity (phytochemistry and biophysics).

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