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Evolution of Behavioural and Ecological Diversity: Australian Acacia Thrips as Model Organisms. Bernard J. Crespi, David C. Morris, Laurence A. Mound.

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ripinae on Australian Acacia are remarkably diverse, both in body structure and . ecology, behaviour, evolution, and systematics of these species. Sequences. Acacia gall-thrips have likely undergone diversification as a result of cospeciation , highly restricted host-plant switching, Evolution of Ecological and Behavioural Diversity: Australian Acacia Thrips as Model Organisms. In response, many organisms "construct niches," favorable .. For the "developmental stage" term in each model, I analyzed .. Evolution of ecological and behavioural diversity: Australian Acacia thrips as model organisms.

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