

Biotic Interactions In The Tropics Burslem David Pinard

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Janzenâ€™Connell hypothesis Wikipedia

February 10th, 2019 - The Janzenâ€™Connell hypothesis is a widely accepted explanation for the maintenance of tree species biodiversity in tropical rainforests It was published independently in the early 1970s by Daniel Janzen and Joseph Connell According to their hypothesis host specific herbivores pathogens or other natural enemies often referred to as predators make the areas near a parent tree the seed

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