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morphological
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phylogeny
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moths
plant
butterflies
coevolution
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lepidoptera
important
caterpillars
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host
plants
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one
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systematics
associations
hypotheses
university
dissertation
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nymphalidae
students
interactions
noctuidae
mutualism
behavior
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pattern
shape
pests
using
analysis
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similar
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genus
within
ecological
yucca
traits
work
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objective
groups
insects
larvae
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history
butterfly
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phylogenies
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comparative
biodiversity
mimicry
morphology
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conservation
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papilio
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