

Mote Virtual Animal Encounters:

Corals

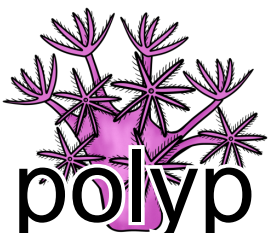
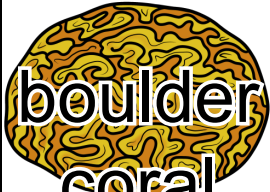
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genotypes	 Monitoring	Resilience	habitat	 colony
ocean acidification	raceways	Zooxanthellae	Coral Gene Bank	 polyp
 boulder coral	propagation	 Mote Marine FREE!	spawning	king crabs
outplanting	Ecosystem	symbiosis	stony coral tissue loss disease	restoration
reef	black band disease	biodiversity	planula	National Oceanic and Atmospheric Administration

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Corals

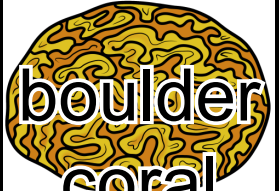
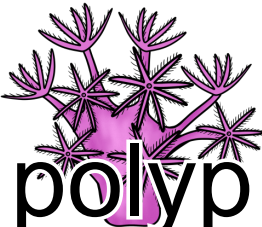
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Zooxanthellae	 colony	habitat	spawning	restoration
fragmenting	biodiversity	king crabs	Ecosystem	ocean acidification
symbiosis	propagation		outplanting	 boulder coral
stony coral tissue loss disease	Coral Gene Bank	budding	genotypes	reef
 polyp	planula	raceways	National Oceanic and Atmospheric Administration	 Monitoring

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Corals

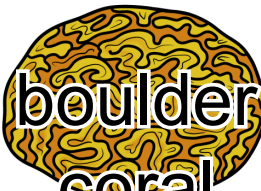
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 boulder coral	 colony	propagation	Ecosystem	raceways
stony coral tissue loss disease	nurseries	bleaching	ocean acidification	habitat
 Monitoring	fragmenting	 FREE!	genotypes	king crabs
Resilience	Coral Gene Bank	National Oceanic and Atmospheric Administration	restoration	Zooxanthellae
spawning	reef	budding	planula	black band disease

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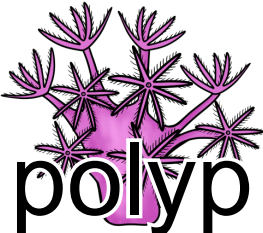
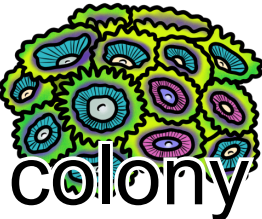
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habitat	reef	planula	Zooxanthellae	symbiosis
spawning	stony coral tissue loss disease	raceways	biodiversity	restoration
fragmenting	 Monitoring	 Mote Marine FREE!	Ecosystem	budding
propagation	bleaching	genotypes	 polyp	 colony
Resilience	king crabs	Coral Gene Bank	National Oceanic and Atmospheric Administration	black band disease

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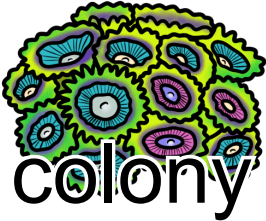
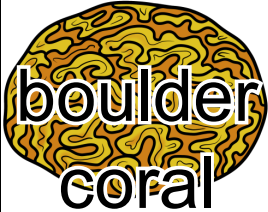
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habitat	Ecosystem	biodiversity	propagation	genotypes
fragmenting	ocean acidification	 colony	planula	spawning
nurseries	budding	 FREE!	Resilience	outplanting
reef	raceways	Coral Gene Bank	 boulder coral	king crabs
black band disease	National Oceanic and Atmospheric Administration	restoration	 Monitoring	bleaching

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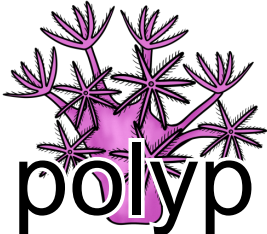
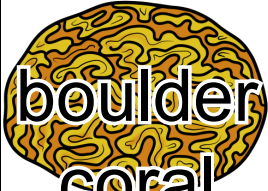
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biodiversity	nurseries	restoration	ocean acidification	bleaching
raceways	Coral Gene Bank	propagation	genotypes	outplanting
symbiosis	black band disease		National Oceanic and Atmospheric Administration	 polyp
fragmenting	Resilience	king crabs	 boulder coral	spawning
budding	Zooxanthellae	 colony	Ecosystem	habitat

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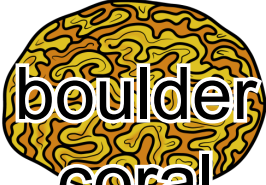
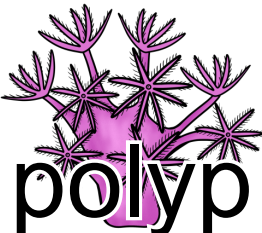
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spawning	biodiversity	 boulder coral	 colony	reef
Zooxanthellae	raceways	outplanting	habitat	genotypes
planula	black band disease	 Mote Marine FREE!	fragmenting	Resilience
bleaching	National Oceanic and Atmospheric Administration	 polyp	nurseries	stony coral tissue loss disease
Ecosystem	 Monitoring	king crabs	propagation	ocean acidification

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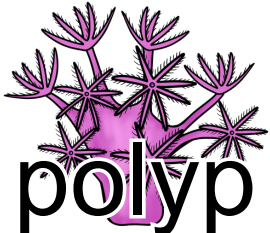
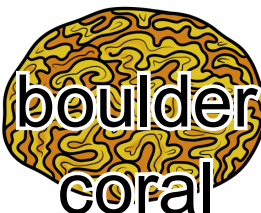
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stony coral tissue loss disease	Coral Gene Bank	reef	habitat	 polyp
Ecosystem	 Monitoring	ocean acidification	restoration	raceways
 boulder coral	king crabs	 FREE!	black band disease	propagation
budding	 colony	bleaching	genotypes	National Oceanic and Atmospheric Administration
fragmenting	symbiosis	Zooxanthellae	biodiversity	nurseries

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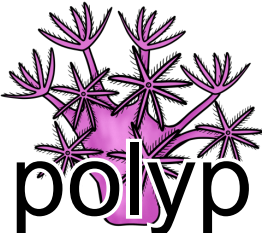
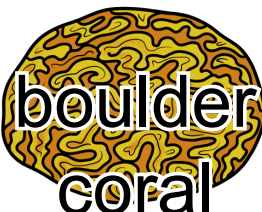
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king crabs	Zooxanthellae	stony coral tissue loss disease	raceways	nurseries
outplanting	Ecosystem	 polyp	National Oceanic and Atmospheric Administration	budding
fragmenting	 Monitoring	 FREE!	Coral Gene Bank	symbiosis
planula	restoration	reef	propagation	 boulder coral
ocean acidification	biodiversity	habitat	genotypes	Resilience

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Corals

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Monitoring

restoration

genotypes

symbiosis

stony
coral
tissue loss
disease

reef

propagation

fragmenting

Ecosystem

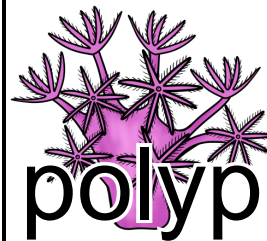
king
crabs

biodiversity

budding



FREE!



polyp

planula

Zooxanthellae

Resilience

habitat



colony

Coral
Gene
Bank

National
Oceanic and
Atmospheric
Administration

ocean
acidification

raceways

bleaching

nurseries