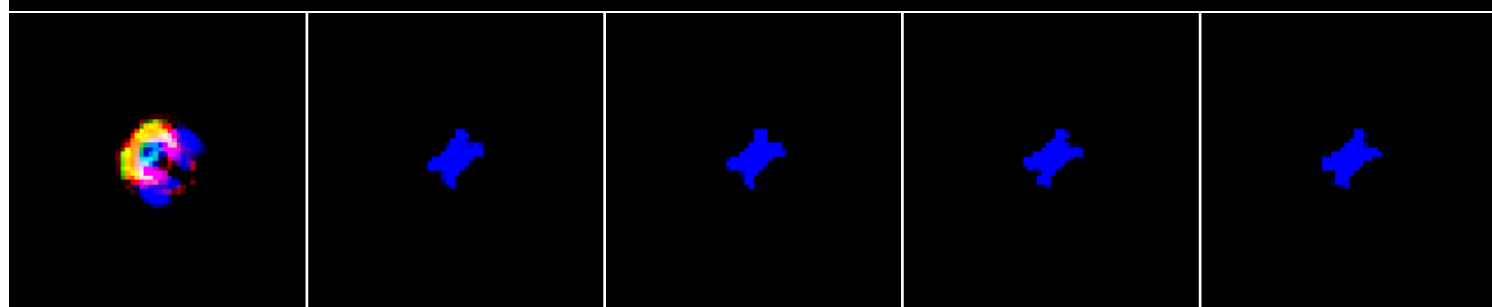
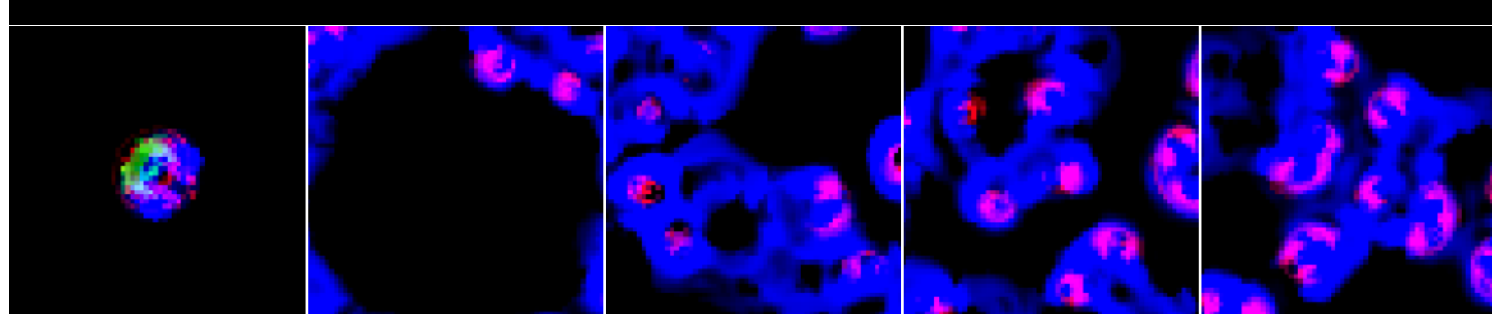


# Non-temporally Evolved Supervised Target

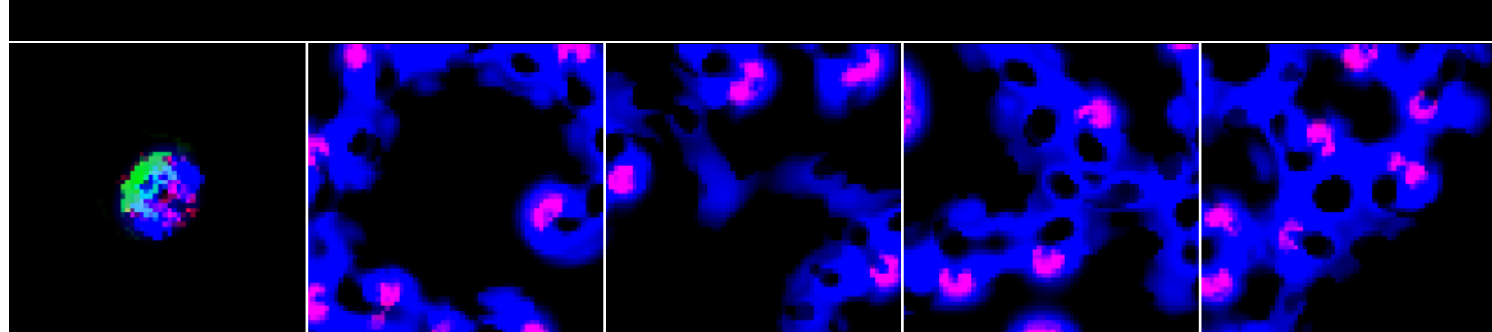
"a caterpillar"



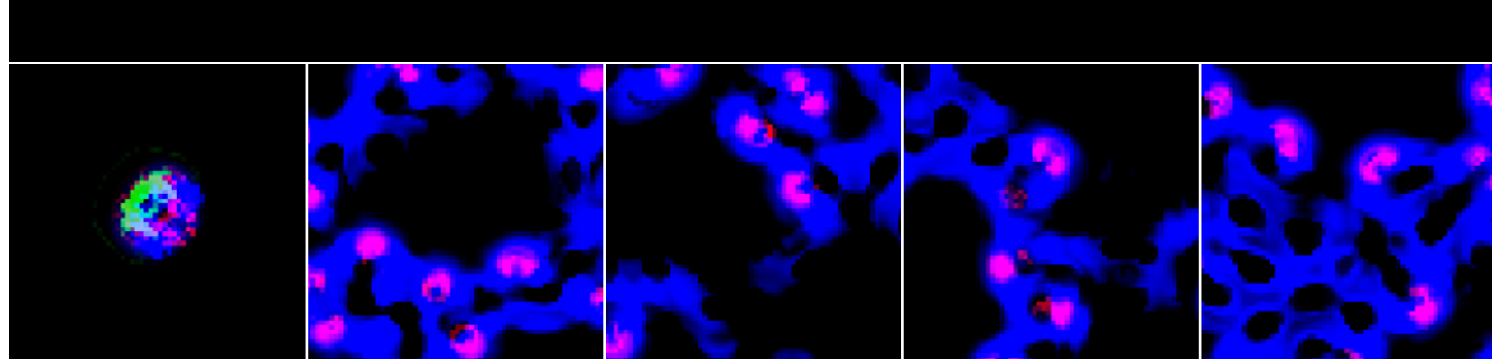
"simulate bioluminescent gelatinous floating polyps"



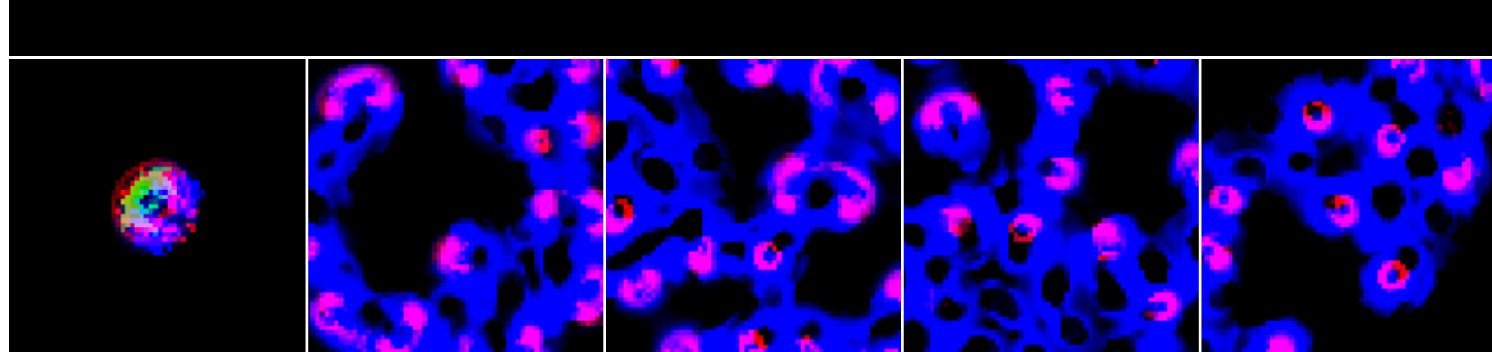
"simulate bioluminescent mobile coral colonies with rudimentary sensory networks"



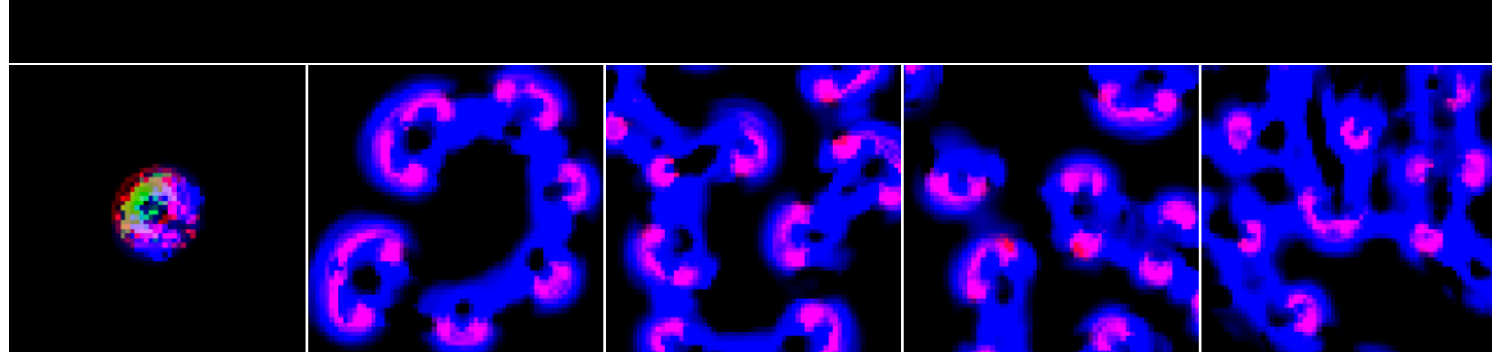
"Simulate bioluminescent mobile coral colonies with rudimentary echolocation and coordinated hunting behavior"



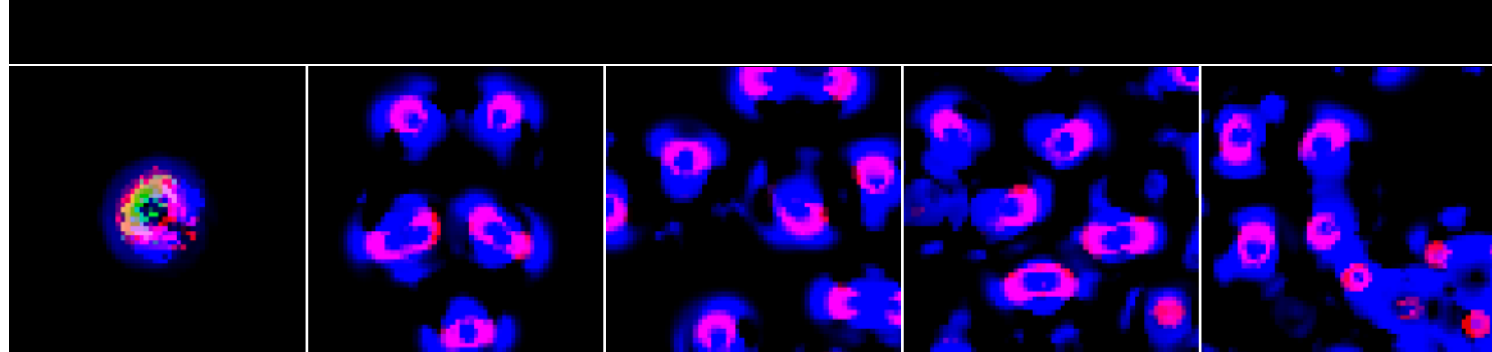
"Simulate bioluminescent mobile coral colonies with advanced sonarbased hunting incorporating symbiotic relationships with smaller"



"Simulate bioluminescent sonarguided hunting packs of symbiotic mobile coral colonies with integrated miniature"



"Simulate bioluminescent sonarguided hunting packs of symbiotic mobile coral colonies with integrated miniature bio"



"Simulate bioluminescent echolocating coral packs with decentralized neural networks and rudimentary tool use"

