

Simbio Keystone Predator Workbook Answers

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SimBio Virtual Labs® - EcoBeaker® Keystone Predator Introduction A diversity of strange-looking creatures makes their home in the tidal pools along the edge of rocky beaches. If you walk out on the rocks at low tide, you ' ll see a colorful variety of crusty, slimy, and squishy-looking organisms scuttling along and clinging to rock surfaces. Their inhabitants may not be as glamorous as the ...

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SimBio Virtual Labs™ | Keystone Predator studies, in order to experimentally determine which species in the simulated rocky intertidal are competitively dominant over which others. You ' ll then analyze gut contents and use your data to construct a food web diagram.

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Lab (Workbook): Keystone Predator. This laboratory recreates the famous experiments of R.T. Paine and colleagues in the Pacific Northwest with the sea star Pisaster (and 8 other marine intertidal species). Students do transplant experiments to figure out competitive relationships and sample gut contents to construct a food web. Next they use their data to predict what will happen when each predator is removed from the system.

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