

Differentiate, distinguish, compare and explain what is the main difference between Porifer and Coelenterate. Comparison and Differences.

Difference between Porifer and Coelenterate

1. Porifer are mostly marine, non-motile, and found attached to rocks. Coelenterate are exclusively marine animals that either live in colonies or have a solitary life-span.
2. Porifer show cellular level of organisation. Coelenterate show tissue level of organisation.
3. Spongia, Euplectella, etc. are poriferans. Hydra, sea anemone, corals, etc. are coelenterates.

Steady Run