

Word of the week w/c 20th March 2023

Stomata

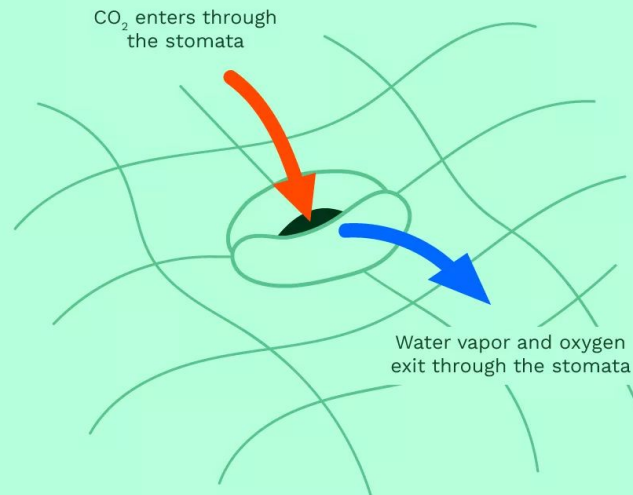
Science **KEYWORD**

from the Greek for "mouth"

Stomata are tiny, microscopic and critical for photosynthesis. Thousands of them dot on the surface of the plants.

Stomata are tiny openings or pores in plant tissue that allow for gas exchange. Stomata are typically found in plant leaves but can also be found in some stems.

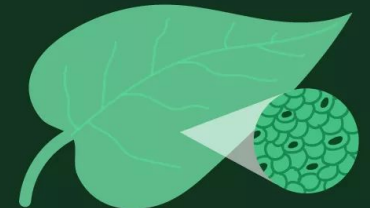
The Function of Plant Stomata



Stomata are tiny pores in plant tissue that open and close to enable gas exchange. They help with photosynthesis and hydration.

ThoughtCo.

Plants on land have stomata on the underside of their leaves



Floating aquatic plants have stomata on the upper surface of their leaves

