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CAM plant. A plant that uses crassulacean acid metabolism, an adaptation for photosynthesis in arid conditions, first

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discovered in the family Crassulaceae. Carbon dioxide entering open stomata during the night is converted into organic acids, which release CO₂ for the Calvin cycle during the day, when stomata are closed. carbon fixation.

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food molecules without eating other organisms or substances derived from other organisms.

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Match. Gravity. Created by. sicilicide
TEACHER. Photosynthesis. Terms in this set
(41) photosynthesis (definition) process of
harnessing light energy to build
carbohydrates in autotrophs (ex. plants,
cyanobacteria)

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Jane's research as a doctoral student and postdoctoral fellow focused on genetic recombination in bacteria. Besides her work on Campbell Biology, she has been a co-author

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of Campbell Biology in Focus, Campbell Biology: Concepts & Connections, Campbell Essential Biology, and The World of the Cell.

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