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Physiology (/ ˈ f ɪ z i ɒ l ɒ d i /; from Ancient Greek (physis) 'nature, origin', and - (-logia) 'study of') is the scientific study of functions and mechanisms in a living system. As a sub-discipline of biology, physiology focuses on how organisms, organ systems, individual organs, cells, and biomolecules carry out the chemical and physical functions in a living ...

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A series of favorable environmental conditions enable a pathogen attack, triggering plant recognition through the interaction between resistance genes and small-secreted pathogens called effectors. This interaction induces effector-activated immunity (ETI) that can modulate plant cell physiology, or even elude the plant defense response .

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Proceso. Con el desarrollo de las raíces, hojas y los sistemas conductores (xilema y floema), las plantas solucionaron problemas básicos de un organismo pluricelular fotosintético de vida terrestre, al poder captar el agua junto con el alimento y repartirlos a todas las células del vegetal. El sistema xilema, transporta agua e iones desde las raíces hasta el resto de la planta.

[Transpiración vegetal - Wikipedia, la enciclopedia libre](#)

Ruta del ciclohexanato. Mientras que el ácido gálico representa uno de los derivados más oxidados del ácido

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shikímico, por otra parte se tiene uno de los derivados más reducidos, el ácido ciclohexanocarboxílico. Es raro encontrarlo libre: más bien funge como residuo estructural de metabolitos más complejos, por ejemplo antibióticos como la ansatrienina, las trienomicinas, las ...

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