

Plant Biology

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jan 7 2026 a plant is any multicellular eukaryotic usually photosynthetic life form in the kingdom plantae there are an estimated 400 000 different species of plants known to science

jan 7 2026 plant photosynthesis reproduction evolution plants kingdom plantae are all multicellular and eukaryotic and most can convert the energy of sunlight into chemical energy

wasabi eutrema japonicum plant of the mustard family brassicaceae and a pungent paste made of its ground rhizomes the plant is native to japan south korea and sakhalin russia

jan 7 2026 plant ecology habitats adaptations plants occur over earth s surface in well defined patterns closely correlated with climate and the planet s history forests are the most

plant kingdom plantae any multicellular eukaryotic life form characterized by 1 photosynthetic nutrition a characteristic possessed by all plants except some parasitic plants and

dec 24 2025 the physical factors of the atmosphere the climate and the soil affect the physiological functions of the plant in all its manifestations so that to a large degree plant

the leaves gather sunlight and help the plant make its food the stems support the plant the roots anchor the plant and draw water and minerals from the soil the flowers fruits and seeds play

jan 7 2026 plant reproduction life cycles pollination the life history of land plants involves two alternating multicellular phases or generations that are morphologically dissimilar

nov 21 2025 plant evolution seed communities a series of changes in reproductive biology among some heterosporous plants during the late devonian allowed them to expand into drier

plant meaning 1 a living thing that grows in the ground usually has leaves or flowers and needs sun and water to survive 2 a building or factory where something is made

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