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Identify the incorrect statement about ABA growth regulator. (a) It increases the tolerance of plants against different stresses. (b) It acts as general plant growth inhibitor and inhibitor of metabolism. (c) It helps in seed maturation and dormancy. (d) It promotes morphogenesis and differentiation of shoots.

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The plant growth regulators (PGR) are small, simple molecules of diverse chemical composition. They could be indole compounds (indole-3-acetic acid IAA); adenine derivatives (N 6 - furfurylamino purine, Kinetin); derivatives of carotenoids and fatty acids (abscisic acid, ABA); terpenes (gibberellic acid, GA 3) or gases (ethylene, C 2 H 4).. Plant growth regulators are variously described as ...

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In botany, secondary growth is the growth that results from cell division in the cambium or lateral meristems and that causes the stems and roots to thicken, while primary growth is growth that occurs as a result of cell division at the tips of stems and roots, causing them to elongate, and gives rise to primary tissue. Secondary growth occurs in most seed plants, but monocots usually lack ...

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(a) Phase of formation, involving formation of new cells. In plants it is localised in the meristematic regions. The apical meristems of stem-tip and root-tip are primarily responsible for the growth in length of the axis; and lateral meristems, cambium and cork-cambium, are instrumental to the secondary increase in thickness in the stems of dicotyledons and gymnosperms and roots of ...

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