

Growth Control In Woody Plants

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Growth control in woody plants.

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Secondary growth increases the girth (diameter) of the stems and roots of woody plants. Lateral growth of the vascular cambium produces new vascular tissue, called secondary xylem and phloem. In trees and shrubs, this continual lateral growth produces wood. Cork cambium produces cells at the outer edges of roots and stems. At maturity these cells are dead and form the bark, their primary ...

Plant Life: Growth and Growth Control

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natural regeneration of many communities of woody plants depends on environmental conditions that ...

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