

**PLANT SIGNALING PEPTIDES: 16 (SIGNALING AND
COMMUNICATION IN PLANTS)**

Jannette Varnado

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Overview of cell signaling (video) | Khan Academy

American Society of Plant Biologists While the importance of signaling peptides in cell-cell communication has In contrast with small posttranslationally modified peptides, their C-terminal domain is Cys rich, typically containing four to

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A well-studied group of peptides is the CLE family with its most prominent member Plant Signaling Peptides, Signaling and Communication in Plants 16, DOI.

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Sugar signaling pathways Soluble sugars, such as glucose and sucrose, seem to regulate diverse plant developmental, physiological and metabolic processes through several pathways Rolland et al. The ERF-like and EREBP-like contigs originated from a large variety of citrus species and plant organs, either under no stress or under biotic stress situations. PeptidesRegulatingRootGrowth.Sothatrightoverthere,thatisareceptor This is true whether a cell is growing by itself in a pond or is one of many cells that form a larger organism. Interestingly, CEP5 is expressed at the phloem pole, but still seems to have a strong impact on lateral root initiation and development.

Short-distanceeffectsareareaultofwounding.Molecular aspects of defence priming. Histone deacetylase can interact with CO11 and is a newly identified candidate regulator of jasmonate responses Devoto et al.