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Abstract. Organic amendments (OAs) and soilborne biocontrol agents or beneficial microbes (BMs) have been extensively studied and applied worldwide in most agriculturally important plant species. Seek solutions to plant health problems with more than 1,500 experts in plant pathology. Learn about the latest discoveries in plant pathology, share research, search for solutions, and expand your network. This article's use of external links may not follow Wikipedia's policies or guidelines. Please improve this article by removing excessive or inappropriate external links, and converting useful links where appropriate into footnote references. (August 2016) (Learn how and when to remove this template message) Plant physiology is a subdiscipline of botany concerned with the functioning of plants. Closely related fields include plant morphology, plant ecology, phytochemistry, cell biology, genetics, biophysics, and molecular biology. Fundamental processes of plant physiology include photosynthesis, respiration, plant nutrition, tropisms, nastic movements, photoperiodism, photomorphogenesis, circadian ... - Annual Review Of Plant Physiology And Plant Molecular Biology: 1989 (annual Review Of Plant Biology)