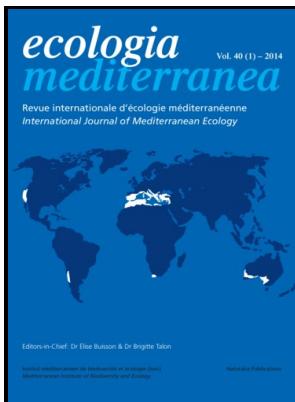


# Legume nodulation - a global perspective

Wiley-Blackwell - Sprent, J.I. Legume Nodulation: A Global Perspective. Ames. Iowa: Wiley

Description: -



-  
Art -- New Hampshire -- Hanover -- Exhibitions  
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Catholic Church.  
Catholic Church.  
Nitrogen -- Fixation  
Nitrogen-fixing microorganisms  
Legumes -- Roots -- Physiology.Legume nodulation - a global perspective  
-Legume nodulation - a global perspective  
Notes: Includes bibliographical references and index.  
This edition was published in 2009



Filesize: 47.87 MB

Tags: #Legume #nodulation; #a #global

#perspective.

## Root nodule

She describes plant taxonomy, the global distribution of legumes, ideas on the evolution of nodulation and its development and functioning, bacteria known to nodulate legumes, and the possible development of new uses for legumes and work on underdeveloped legume crops.

## Legume Nodulation. A Global Perspective. Edition No. 1

In these symbioses the bacteria are never released from the infection thread. Legumes considered as the major source of important oils, micronutrients, vegetable proteins, fiber, and minerals for both livestock and human consumption.

## Legume nodulation : a global perspective in SearchWorks catalog

They elongate and begin terminally differentiating into symbiotic, nitrogen-fixing.

## Root nodule

Their internal structure is quite different from those of the type of nodule. Even application on lateral roots caused curling.

## Legume nodulation : a global perspective in SearchWorks catalog

Each cell in this zone contains a large, central and the cytoplasm is filled with fully differentiated bacteroids which are actively. A more global perspective on legume nodulation. Mutation leading to loss of function in these AON receptor kinases leads to supernodulation or hypernodulation.

## Root nodule

It is written by Professor Janet Sprent, a world authority in the area.

## Legume nodulation; a global perspective.

Legume nodulation; a global perspective. Legumes use nitrogen fixing bacteria, specifically symbiotic rhizobia bacteria, within their root nodules to counter the limitation.

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. All these families belong to the , , and , which together with the form a clade of. Libraries in all universities and research establishments where biological and agricultural sciences are studied and taught should have copies of this landmark publication.

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