Why is Inno4Grass important?

An increasing world population, together with shrinking resources of production areas, will change future food demands and will therefore require a rethink of established best practices on grasslands worldwide. The implementation of innovative systems on productive grasslands is becoming compulsory to increase profitability on European grassland farms to preserve environmental values.

Follow us at
www.inno4grass.eu
or through the social media:

www.encyclopediapratensis.eu
What is Inno4Grass?
Inno4Grass aims at establishing innovations on productive grasslands through a better knowledge exchange between practice and science.
Inno4Grass is a European thematic network of 20 partners from 8 countries: Germany, Ireland, the Netherlands, Belgium, France, Sweden, Italy and Poland. It is led by the Centre for Grassland in Germany.

How can you participate?
All knowledge and information about Inno4Grass is published and made available. Join us and take part!
- Video Clips
- Practice Abstracts
- Technical Leaflets
- Information Management System (IMS)
- Open Days and Events
- Online Discussion Groups
- Practice and Science Meetings
- Training Sessions
- Cross Visits and Exchange Programmes

Which topics are relevant?
The Inno4Grass topics are fully in line with the outcomes of the agricultural European Innovation Partnership (EIP-AGRI) Focus Group »Permanent Grasslands« that identified the need for innovations. These topics are:
- Improve profitability and competitiveness of grassland-based dairy, beef and sheep farming.
- Use grassland vegetation to produce high-quality products for human consumption.
- Focus on sustainable fodder protein production: optimisation of grazing and cutting systems, reduction of input use and production costs.
- Enhance sustainability of grassland systems: effective manure management, ecosystem services as a contribution to biodiversity, landscape protection and carbon storage.