

The *protein initiative* in Baden-Württemberg and similar projects



Verónica Schmidt-Cotta, Joachim Raupp
Center for Agricultural Technology Augustenberg (LTZ)
1st ELIN Workshop, Stuttgart-Hohenheim, Nov. 21st, 2017

The protein initiative in Baden-Württemberg

- project period: June 2012 - Dec. 2018
- financially supported by the government of Baden-Württemberg
- performed by 2 governmental institutes: 1) for grassland and 2) for arable farming

LAZBW

Agricultural Center for cattle production, grassland management, dairy management, wildlife and fisheries Baden-Wuerttemberg

- improving protein yield of grassland
- experiments on demonstration farms and at University of Hohenheim
- publications and events



Landwirtschaftliches
Technologiezentrum
Augustenberg


Center for Agricultural Technology
Augustenberg

- improving pulse crops
- 19 demonstration farms for events and analyses
- field days and discussions
- leaflets, lectures, papers
- field experiments

Similar projects in other provinces (or countries)



launch	project	where
02/2011	From the Field into the Feeding Trough www.vom-acker-in-den-futtertrog.de	North Rh. West.
03/2011	Bavarian Protein Initiative www.stmelf.bayern.de/agrarpolitik/001128	Bavaria
06/2012	Protein Crops Strategy www.bmel.de	Fed. Min. Agric. (BMEL)
06/2014	Protein Feed from Lower Saxony www.eiweissfutter-aus-niedersachsen.de/home.html	Lower Saxony
03/2015	Protein Initiative https://umweltministerium.hessen.de/presse/pressemitteilung/mehrheimisches-eiweiss-fuer-hessische-tiere	Hessia
2012	Dansk økologisk protein til økologiske husdyr (2015 terminated)	DK
2011	LegoLux (2015 terminated)	LUX

A wide-angle photograph of a lush green field of pea plants. The plants are densely packed and feature large, rounded leaves and numerous flowers. The flowers are primarily light purple or white with a dark purple or maroon center. In the background, a line of trees and a small town or village are visible under a cloudy sky. A white rectangular box with a black border is superimposed over the middle of the image, containing the text "Thanks for your attention!".

Thanks for your attention!