

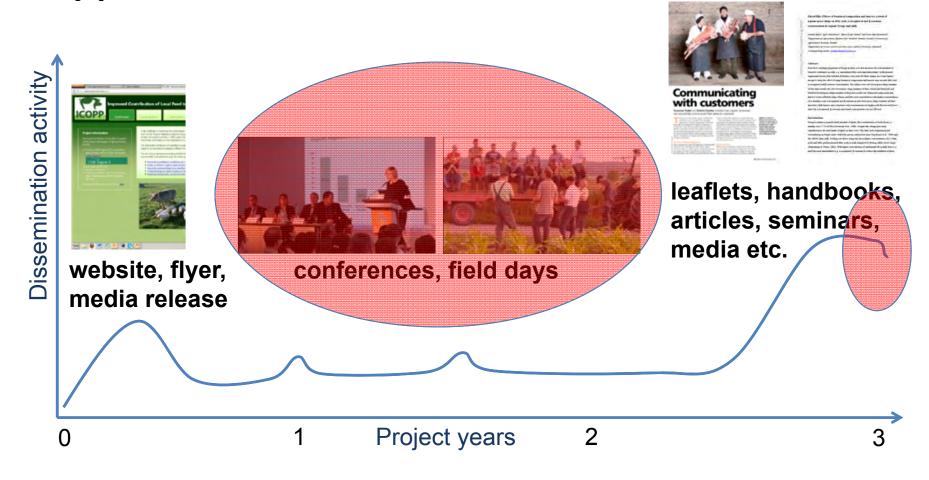
# Disseminaton: Tips, tricks and lessons learnt

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# Typical dissemination activities



- How to better exploit "in-between" dissemination activities?
- How to improve the long-term availability of your research?

### Good dissemination...

- ... is crucial to justify national funds
- ... brings key messages to the target groups by DISSEMINATION PLAN
  - defining exploitable results
  - customizing results to the target groups
  - choosing suitable tools and channels
  - establishing a relationship to the target groups
- ... is challenging because
  - consolidated results are available at the end of a project only
  - of the need to publish in peer-reviewed journals first
  - of the adaption to national needs and languages



# The dissemination plan...

- ... is part of each proposals, but often very standardized
- ... should be developed together with research plan
- ... helps to improve research
- ... ensures continuous communication







# Specify your target groups

Usually: Farmers, advisors, politicians, processors, researchers etc. Be more precise!

- 1. Specify your target groups
- 2. Clarify your messages
- 3. Select tools and channels



### lilk: Effects of botanical composition and harvest system of grass silage on farty brids traces perplands—construtration in organic for me modulus.

Syer<sup>2</sup>, Kjell Marrisson<sup>2</sup>, Seven Krogh Jensen<sup>2</sup> and Anne-Maj Gussenson<sup>3</sup> unt of Agricultural Research for Northern Sunden, Sundish University of tral Sciences, Seeden

unt of Animal Health and Bioscience, Aerhox University, Denmark uding author: Annha Heyer a partituse

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er and high proportion of forage in theiry color diet increases the concentration of unbetteness in mile, e.g. measterneed furly needs and miscoclories. In the present at twesty, four Sweeksh Red duty cows were fed three sligges in a Latin Square study the effect of slages between al composition and burvest time on multi-first yaxed, and need and B-curvetene concentration. The subges were not clover/grass along (mixture all second cell), red clover/grass slage (mixture of first, second and third cut) and period/grass silage (mixture of first and second cell). Hotmacal composition and part affected slages statum and furly acid concentration with higher concentrations leads each, o completed and B-curvete in red clover/grass silage (mixture of three Mikk knoles: and o limitative of concentration was higher with the two red clover o-tocopherd). F-curvetee and retard concentration was not affected.

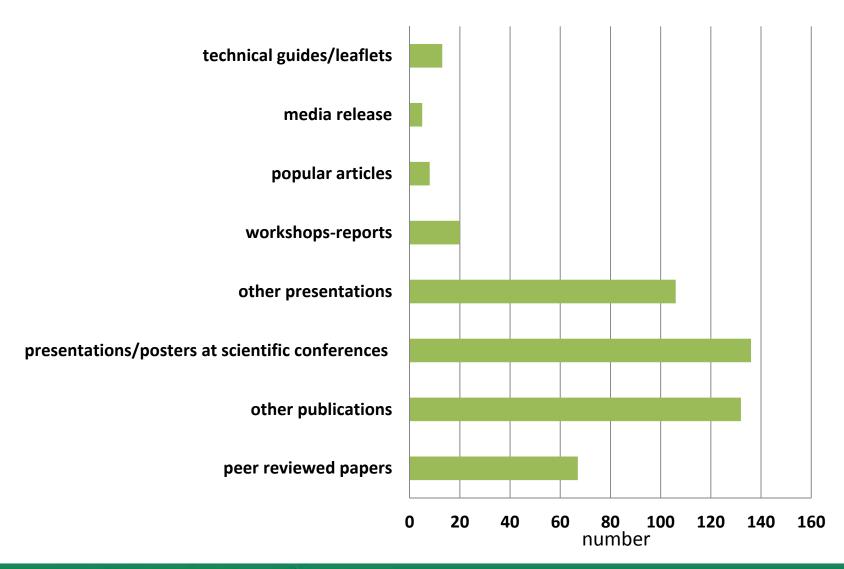
### ...

souton in general small amounts of lipids; the concentration of crude fat in e.g., via 2.7 % of DM (Arvidson et al., 2009). Despite this, fittings give must ion to the total untake of lipids in dury cows. The fatty acid composition and itoo is forage varies with both species and harvest time (Van Russi et al., 2009) and is dury milk. Feeling red clover shape has given higher concentrations du-al-fatty other polyunastatured fatty acids in milk compared to feeding white clover shape one & Thuen, 2008). With higher concentration of unsaturated that multi-there is a name authoridate (e.g., a-teophane), β-carolinas) to reduce the oxidation of these





# Output of 8 CO I projects





### Technical leaflets

- Focus on recommendations
- Pictures with legend
- Insert audiovisual elements
- Search for cooperation

e housed mainly inste outside run (e.g. d). Barn types range rtificial ventilation to n front, sed to this housing hat allows sows and

and to this housing set allows sows and saviour. The separad activity areas is the shollems, economic r challenge concerns mperature for sows, a depending on their



Lactating sows & piglets

innovative Public Organic food Procurement for Youth

### nic food consumpplic procurement

screened consumption of organic load may be shall to public load varying publish for young part of all public loads of any public load of the public loads of the shall be some extent in Bermany Policy Issues, supplication in Section, seer's processions and public places in Emparish their largester l

face between science and practice, presents the recommendations to specific actors, such as pelalle holders from the cutoring sector, administrations.







Fattening pigs Weaner pigs



# Articles in newspapers&magazines

- Important for national adaption
- Contacts to journalists
- Attractive for local media



Efferingene wher at det er alt for vening it sit bot fibikalven ved planlingging av mjelleyendaksjensfare. For 3 ville korleik kalven her oppstallast er den greitt å ville kalvere, roductious littlend on before thiss manus i alkalouich





### Welt-Garten feiert zehnten Geburtstag

WITZENHAUSEN. Das Bil-dungsprojekt "Wels-Garren Witzenbaguers' feiert am Frei tag. 13. April, sein zehnjähri ges Bestehen. Die Feier finde you to his 13 libr im Geseache lm Arschluss wird im berach barren Zeichensaal des Klos urgebändes die Ausstellung "Rumer vom Holzweg" zum Thema Wald und Holz eröff-

Carren ist ein Gemeinschafts rojekt sechs verschiedene Für die Arbeit in ermeick lungs und umwekpolitischer Bildung ist die linitiative 2011 zum vierten Mal als offizielle Projekt der UN-Welsdekade Rückung für machhaltige Erewicklung" ausgezeichnet wor-den. (rud) www.weltgarten

### Schongang für den Acker

WITZENHAUSEN/FRANKEN-

HAUSEN. Der Kampf gegen das Unkraut ist nicht mar eine Aufgabe für Hobbygarmer. Für den wird komplen umge-Dr. Thorston Haise, Agrarwisnel, und seine Kollegen ist

Unkruot kostenganstig eingeand Mineraldanger.

vom Fachgebier Ökologischer Land- und Pflargenbau in Wisenhausen auf Pflanzen, die als atterlicher Gründunger in den

Vow FRIGGERG STAMBORDS traditionelle Gerze langfristig. Ackerkrume nummeln sich im

nen Mickstoff. In mineral-leiche Der Pflag in das einzig seher form ist er der wichtigs-wirksame Mittel gegen Un-kraut, wenn Das Unskraut.

Hause. Daher ist der Pflag im breiter. Konventionelle Land-wirse nuzzen bereits oft den Grubber, ein Gerät, das den Boden lockert, ohne ihn zu wen-

gung und eine lockere oberste men die Nährstoffe optimal Schicht sind wichtig für einen unzsotzen können. Vielversprocounted forten orkism Has-

nahom sich von abgesterbe-

nun, wie sich die Kombination von Grandunger und Bearbeirangemethode auswirkt, Haase mals messbar machen: "Fine

das Unkrauc\*

Nach einer Vorbereitung scher auf den Versuchsfeldern sen (Kreis Kassel) und auf ei-nem Biobetrieb bei Ostubrück aus welcher die Mikroorganischend selen Ferurklee und schaftlichkeit setzt er auch Hoffrung auf den Öfretrich: "Die Saat int billig, die Pflanze waches schnell and produciers

lst das Verhältnis von Ertrag und Unkraut akneptabel. konnse sich die Methode lass what kinns so Mineraldia Auf jedem Feld werden die For den und Klima ebertragen.\*
HINTERGRUND RECHTS

Agrarwissenschaften der Uni Kassel gibt es rund 850 Studen Witzenhausen lehren 18 Profes

### HINTERGRUND Europäisches

Das Projekt der Witzen Ackerkulturen", wirdwo finanziert. Auf den Wis-zenhäuser Projektzeil em fallen 145 000 Euro För-



### Tools for continuous dissemination

### E-newsletters

Good for larger projects clear target groups time consuming

-> CORE Organic Newsletter

### Social media

Facebook to get feedback to provide insight into your project depends on committed person

-> check in your consortium

### Slide show with text

- Visual storytelling for on-going research
- To be embedded on website, facebook, online-guides







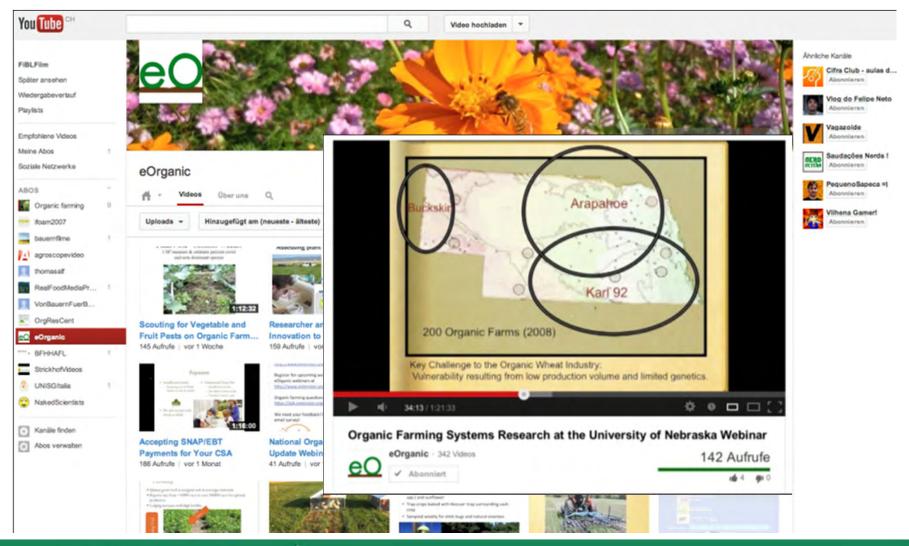








# Commented PPT presentations





### Video-slideshow

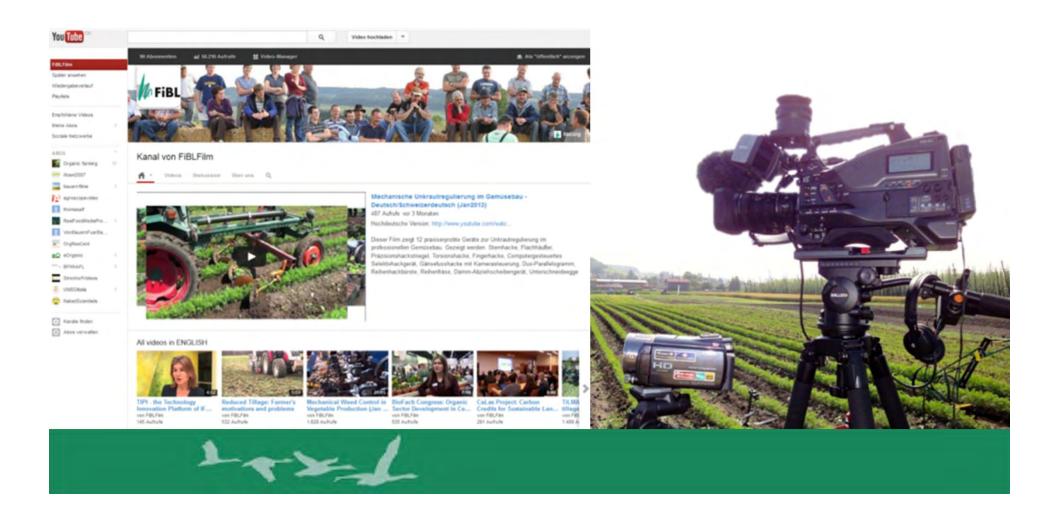
- Project member as narrator
- Lay over: photos, videos, graphs, titles etc.
- Different narrators for different languages
- Testimonials



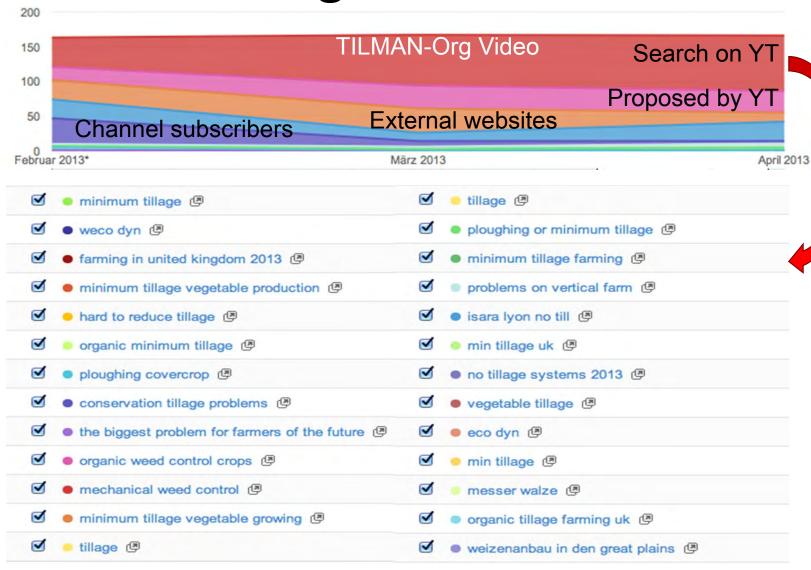


### Videos on YouTube

- Powerful tool to present your project, new techniques
- To reach an audience you usually don't reach



## YT-Videos: targeted and sustainable



### Recommendations for researchers

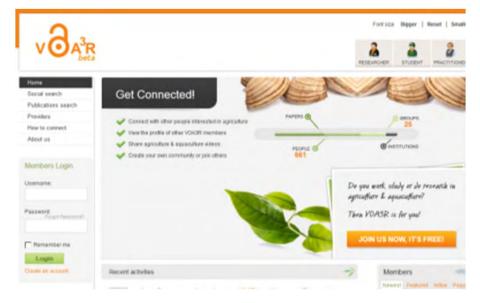
- A well planned mix of tools and channels has best impact.
- Research results should flow into established media.
- Produce dissemination material together with target groups.
- Update existing tools instead of producing new tools.





# Further possibilities for cooperation









# Recommendations for funding bodies

- Ask for more elaborated dissemination plans.
- Define indicators to measure success of dissemination activities.
- Dissemination expertise should have more weigh in evaluation.
- Support consortia in dissemination.
- orgprints.org is not enough to ensure sustainability.
- Provide "bonus funding" for promising projects for national adaptation.



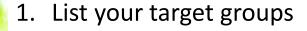
### Useful information



 http://ec.europa.eu/research/sciencesociety/science-communication/index\_en.htm



# 10 steps to a dissemination plan



2. Identify the knowledge needs of target groups

3. List your expected results

4. Allocate your expected results to target groups

5. Define what you want to achieve with dissemination

6. Fine tune the target groups, if necessary

7. Adjust your research plan, if necessary

8. Define key messages

9. Select tools & channels for countries and languages

10. Define time, responsibilities, resources



