



# Communication and dissemination in CORE Organic



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## Output Analysis – CORE Organic II

#### Pedersen et al. 2011

### **Scientific effect**



#### Impact on sector



Impact on industries and society	
Publication in subject-specific journal, video	50
Procedure for authortities (policy brief)	100
Procedure for practitioners (technical note)	100
Lecture	20
Feature, newspaper article, discussion article	20
Interviews to radio, television	20
Subject publications in relation to the project	20
Subject meeting/workshop	20
Newsletter	10
Homepage/Website	10



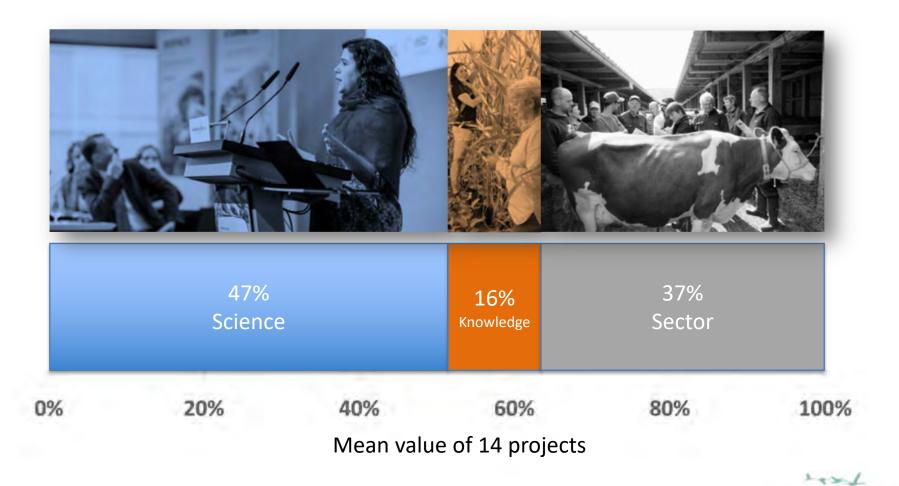
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Scientific effect	
Scientific paper with JIF > 4	120
Scientific paper with 4 > JIF < 2	100
Scientific paper with JIF < 2	80
Scientific paper without JIF	30
National language paper without JIF	20
Books (chapters)	40
Conference Proceedings and work papers	20
Research report	20
Conference presentation (with peer rewiew)	20
Conference presentation (without peer rewiew)	15
Poster presentation	10



Embedment of knowledge	
PhD and post doc	300
Master thesis	50
Supplementary training (education) per course	20
Bachelor thesis	10
Guest lectures	10
Patents extermination of novelty	20
Patents appilcation	100
Pattents approval	40
Development of strategic methods	100
Other sort of corner commercialise	100
Software programs	100

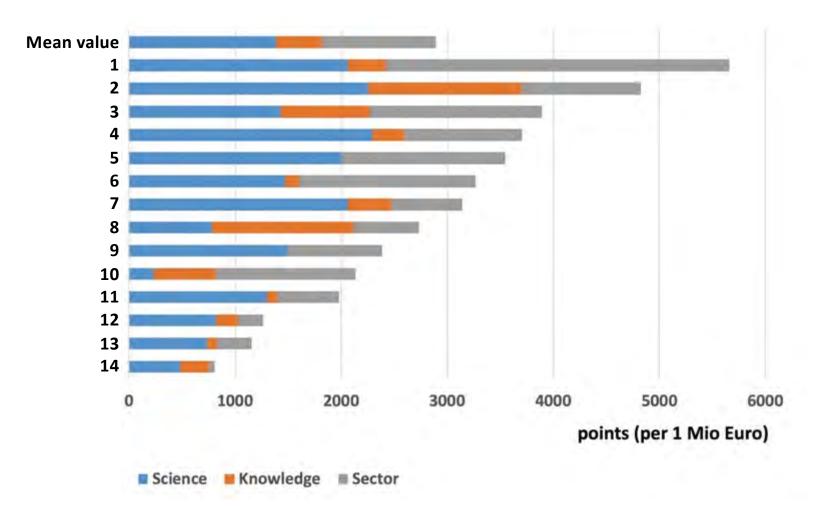
### Output of 14 CO II projects (mean value)



**CORE** organic



### Output per Mio Euro of 14 CO II projects





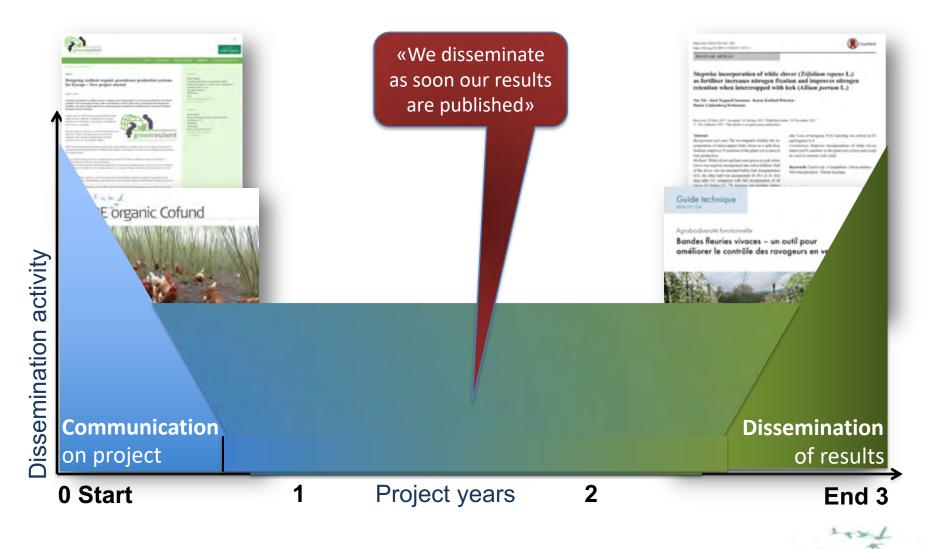
## How to explain the differences?

- No influence of the budget size
- Relevance of the topic for practitioners
- The size of the target audience
- Complementarity of the consortia
- Coordinator/dissemination manager





# Typical flow of communication and dissemination activities during a research project



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### **Project activities**





















### **Narrative Tweets**



## Visual story-telling: Slideshow in PPT



• On website

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• As mp4 on social media



## Visual story-telling: Slideshow in PPT

• On website

FiBL

As mp4 on social media



### In a clip you can say more than in 280 characters



Thomas Alföldi @tombas60 · 18. Jan. Big field trial against small worms: testing alternating grazing with #sheep and #cattle to control #parasites and to avoid #resistance against #dewormers.

📽 Video youtu.be/kdS6lyPA8zQ \ with subtitles 🚺 🔂 💳

Research by #MIXENABLE @fiblorg for @CORE\_Organic

Tweet übersetzen

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### Your experiences?



Continuous communication and exchange with stakeholders

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Recommendations based on consolidated results

CORE organic