



RURAL LANDSCAPE DESIGN: THINK LOCAL, INVOLVE LOCALS

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UNIVERSITE
DE NAMUR

DELPHI METHOD



FOCUS GROUP



1

Introduce topic and objectives to participants

2

Spontaneous ES list

3

Present ES

4

Ranking of ES

5

Presentation of results + discussion

6

Ranking II

TWO APPLICATION EXAMPLES

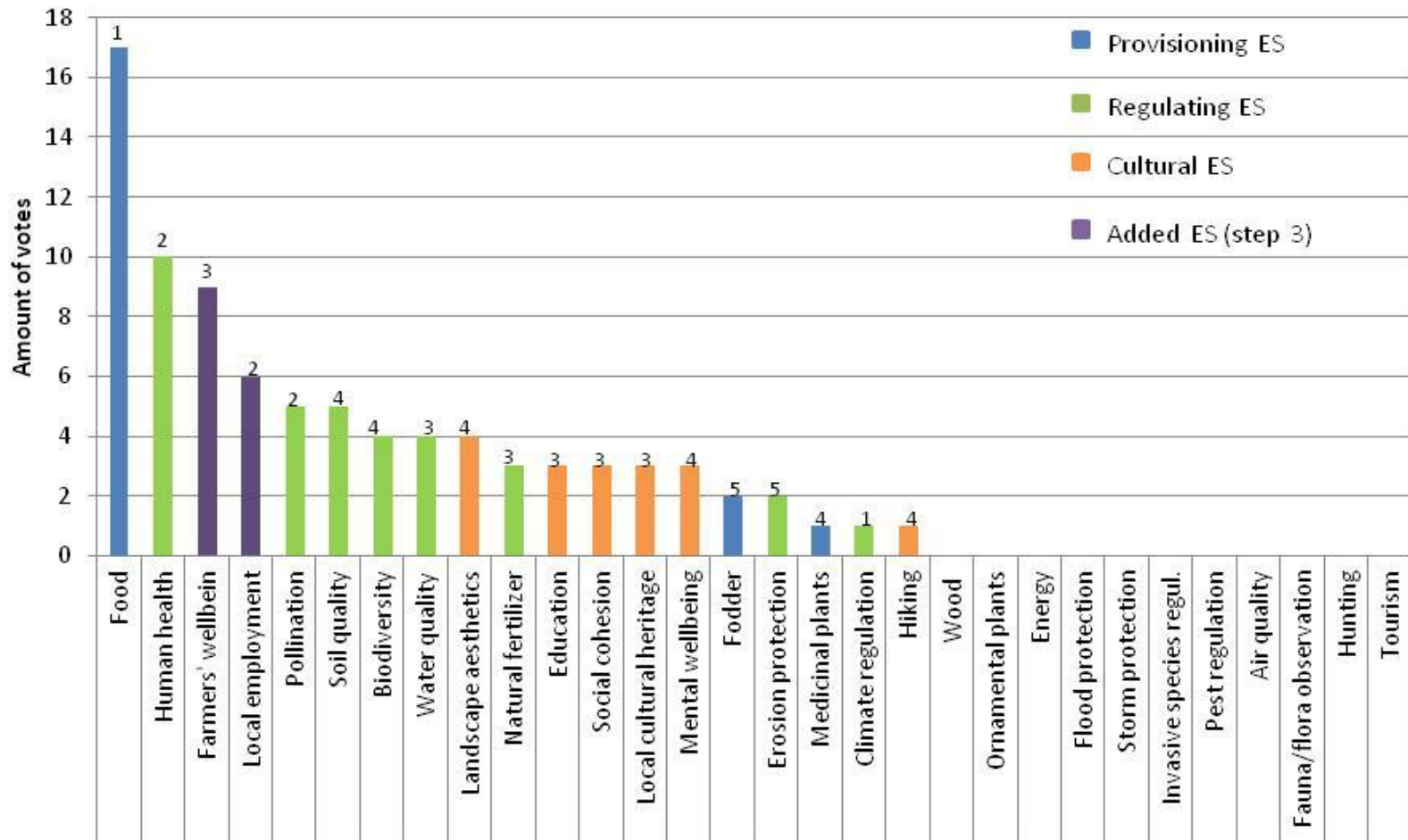
	CASE ₁	CASE ₂
Context of the project	Scientific research on the contribution of agro-ecological farms to the delivery of ES	Development of a local rural development scheme
Scope of the project	Scientific research	Policy-decision support project
Aim of the participatory exercise	Guide the research towards ES which are relevant to the local area and to the local actors	Provide a rural development scheme in accordance with local values and needs

Session S2a

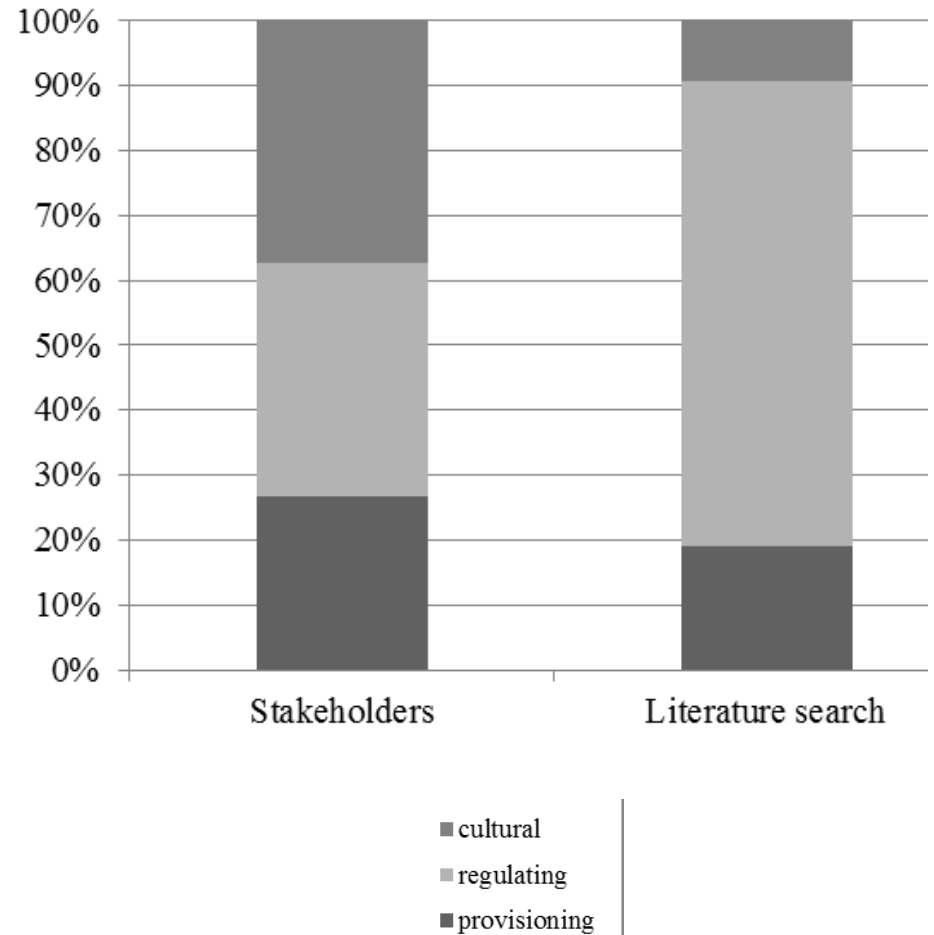
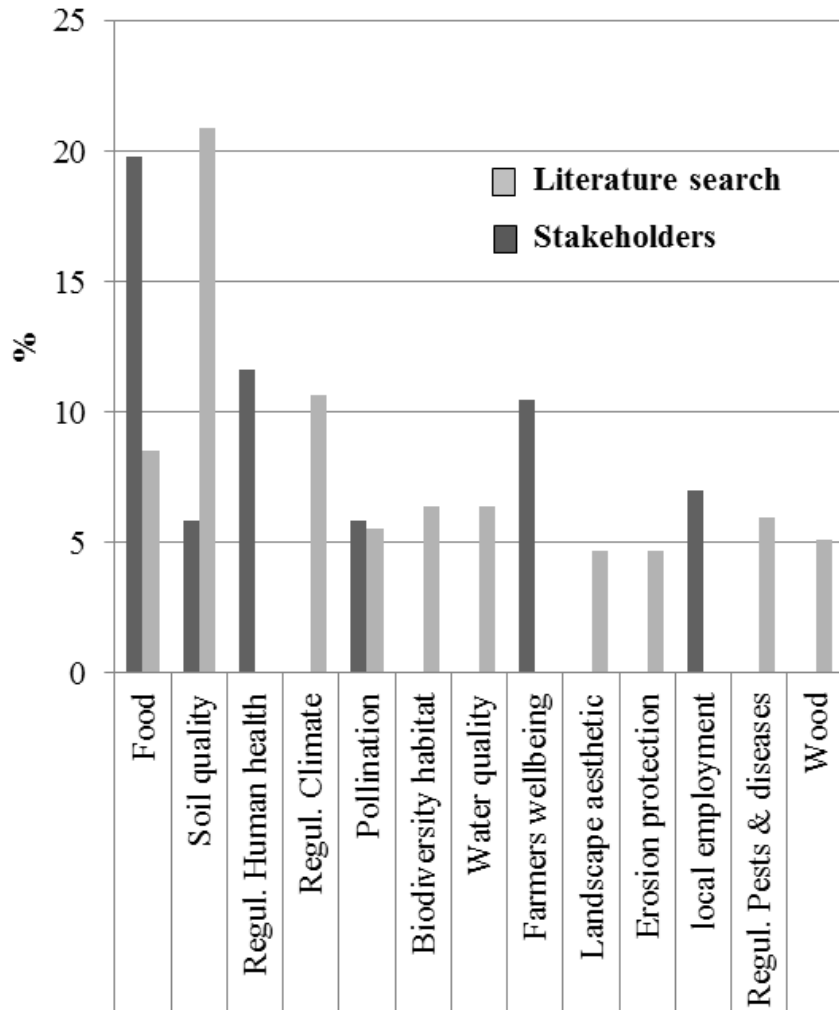
Session T9

GLIMPSE ON SOME OUTCOMES - CASE 1

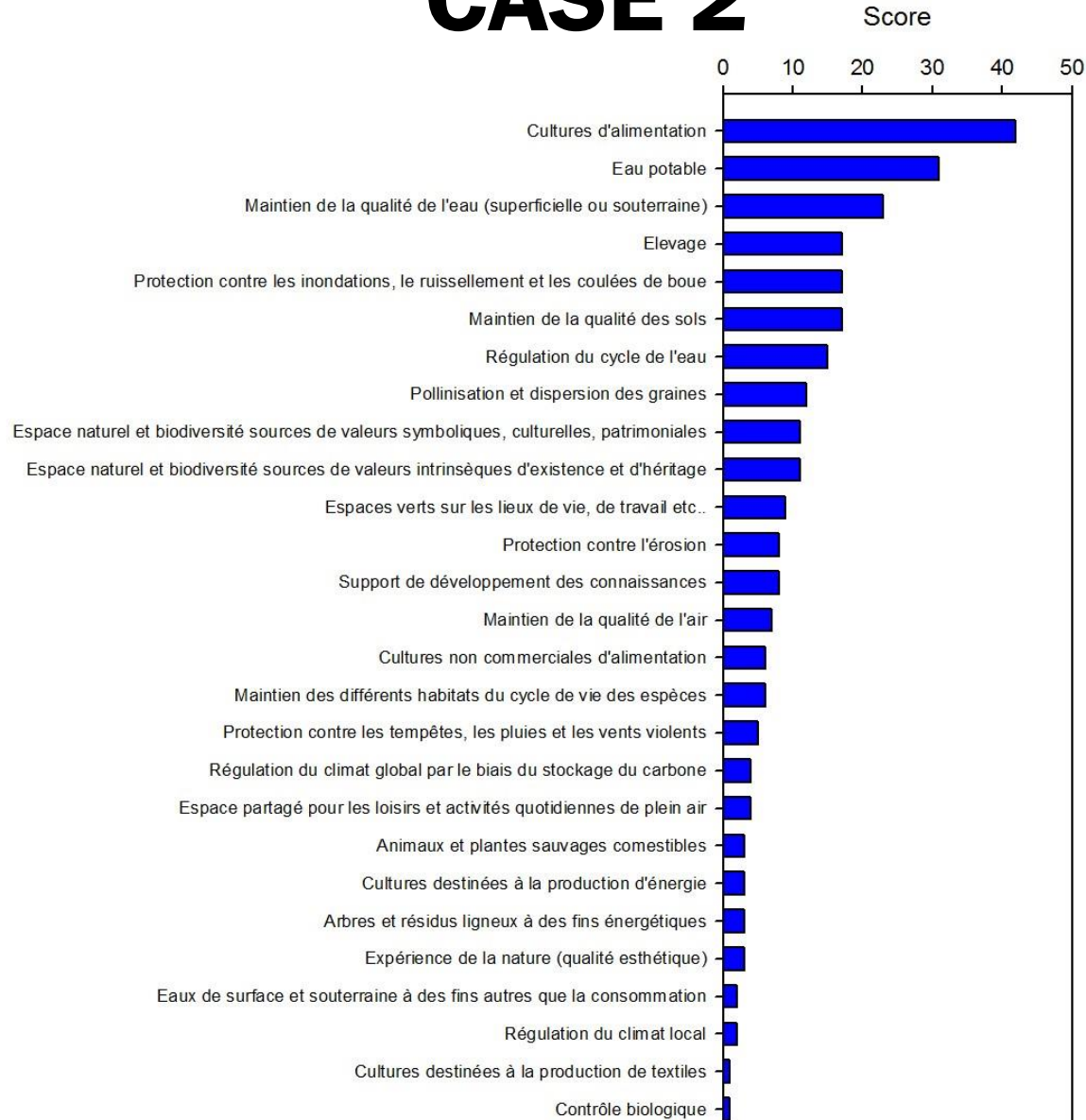
Votes through all categories



GLIMPSE ON SOME OUTCOMES - CASE 1



GLIMPSE ON SOME OUTCOMES – CASE 2



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ES selection by consent

DECISION MAKING BY CONSENT



REFLEXIVE THOUGHTS



REFLEXIVE THOUGHTS

- ✓ Frustrations due to overlapping ES
 - Usefulness of ES bundles?

But flood protection and erosion...it's very much linked



Yes, it's linked to soil quality as well!

REFLEXIVE THOUGHTS

- ✓ Frustrations due to difficulty of the task to assign a ranking
- Prefer free scoring?



REFLEXIVE THOUGHTS

- Time constraints, stakeholders expectations, biased representativity
- Tradeoff between action-oriented research and «standard» scientific approaches

THANK YOU

