## B3 session : Indicators for soil ecosystem services



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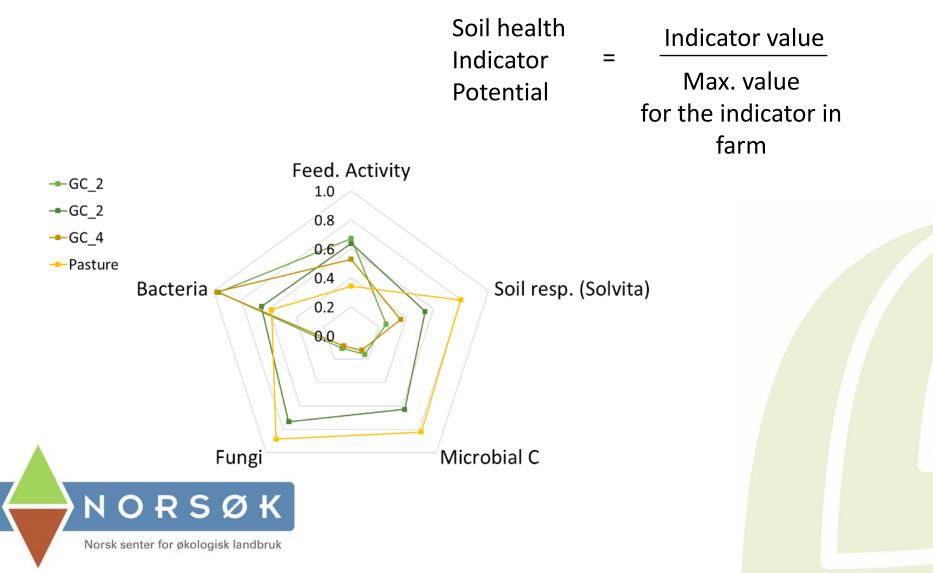
## The case-studies from different contexts share similar **challenges** regarding the use/evaluation of **indicators**

- High variability and strongly driven by abiotic site properties
- Harmonization of measurement methods and protocoles
- Lack of reference/threshold values
- Difficulty to **upscale** (local to regional-national european level)
- Lack of knowledge : linked to soil functions or other soil properties
- Fast data acquisition



## Assessing on-farm soil health indicators under Norwegian conditions

Tatiana Rittl, NORSOK



## The **main keywords** of the session abstracts

harmonization threshold degradation bio es emission SOM licy monitoring ing modell storage healt reference agroecology tion fertility bundels upscalling diversit mapping target biodiv sequestration

