## What is the irreplaceable contribution of organic farming to biodiversity?





- Agriculture largest driver of biodiversity loss
- Organic farming as a Nature based Solution
- Organic farming can help:
  - Reduce pressure on biodiversity
  - Maintain landscape complexity
- 30% more species abundance and diversity in organic farms than conventional farms (Tuck et al., 2014) and (Bengtsson et al., 2005).

## What changes would allow organic farming to play an even bigger role in reversing biodiversity loss?





- Enabling environment to support transitioning to and scaling-up organic farming
- Seek to achieve landscape-level outcomes through landscape partnerships to deal with issues such as (and many more!):
  - Habitats connectivity
  - Spill-over effect management
- More ambitious, ecosystem-oriented and context-specific organic schemes needed