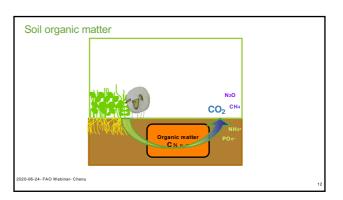
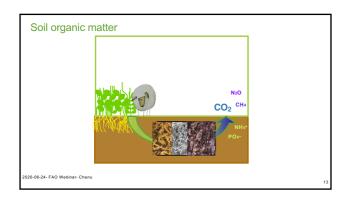
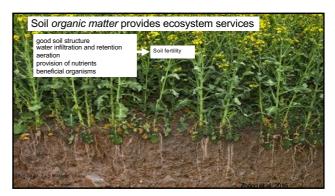
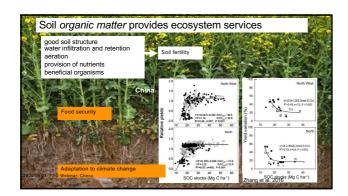


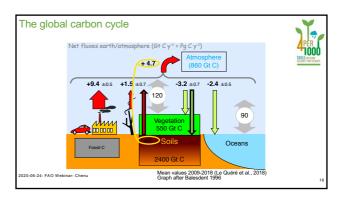
3) Soil organic matter is key to climate-smart sustainable soil management





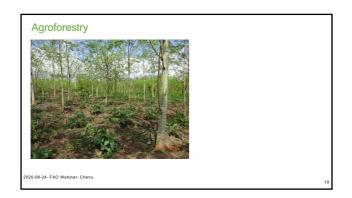


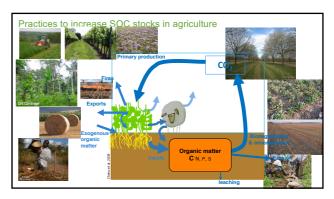




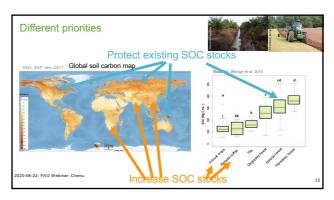




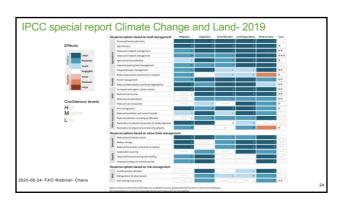
















Climate-smart sustainably managing soils, in particular preserving and enhancing soil carbon, brings multiple benefits

- Benefits ecosystem services delivery, climate change adaptation and mitigation, reducing soil degradation and restoring soils
 preserving/ increasing soil C in is feasible, but heterogeneous
- achieve locally, spatially differentiated, global impacts
- not a single good practice but adequate combination of practises in a given context
- enabling environment
- systems perspective, thinking

