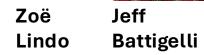
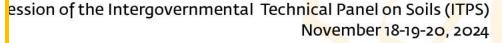


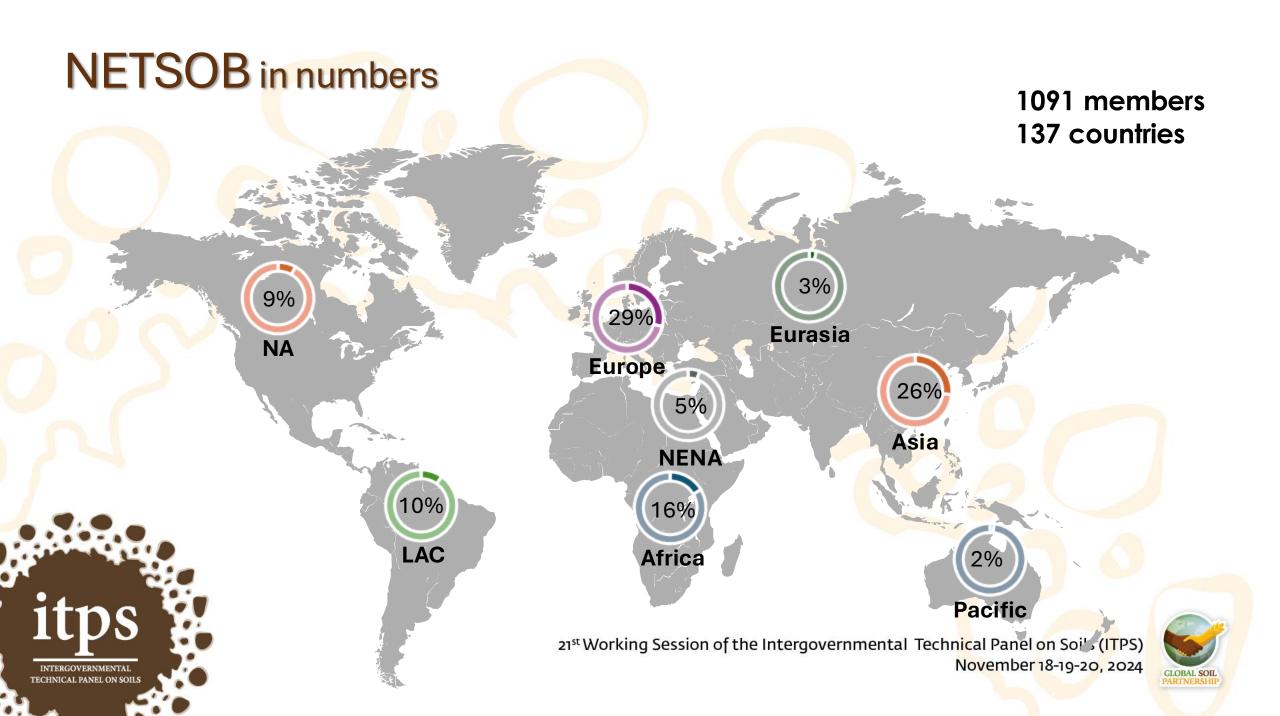
NETSOB Governance **GLOBAL SOIL PARTNERSHIP** NETSOB ■ NETSOB b **Carlos Barreto** Coordinator **Brajesh Singh** ■ NETSOB r NETSOB *EachWorki Chair • Vice-Chair **GSBI** CBD Alternate Vi Global Soil Blod iversity Initiativ onvention on Biological Diversi Scientific Co Rosalina Luca WG-3* Economics and policies related to soil biodiversity Gonzalez Montanarella WG-1* Working group on measurement, assessment and monitoring of soil biodiversity Joint working group GLOSOLAN - NETSOB WG-3 WG-1 Members **Carlos** George Members **Brown** Guerra Gian Luca Giulio **Bagnara** Malorgio WG-2











NETSOB 2024 ongoing activities

Activity	Current stage
NETSOB new coordinator – Carlos Barreto	Since September 2024
Soil Organisms Special Issue	1 editorial paper to be submitted, 5 papers with revisions to be submitted by WSD, 2 papers in copy editing (including GLOSOB science and policy background and concept note), 1 paper accepted, 1 paper to become white paper*. Special issue complete publication scheduled for February 1st, 2025.
*International soil biodiversity policy framework and valuation of ecosystem services	Reviews received, will focus as white paper to send to network
NETSOB efforts to implement GLOSOB reported in FAO report at COP16	Complete
Soil Biodiversity & One Health manuscript (Item 4.3)	FAO agreement reached, sharing with other QPT focal points
WG-2: survey to share best practices to preserve soil biodiversity	158 submissions, 70 viable case studies
Update NETSOB webpage	Timely changes made, progress is ongoing





GLOSOB



National Implementation Strategy



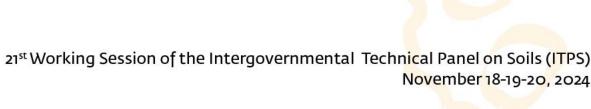
Global Implementation Strategy







Jacob Parnell





GLOSOB 2024 ongoing activities

Activity	Current stage
Design of GLOSOB (accepted in GSP Plenary Assembly)	June 2024
LoA for Pilot GLOSOB in RECSOIL projects (Costa Rica, Togo, Uzbekistan)	To be signed
Science Policy article on need and implementation of Global Soil Biodiversity Observatory	In preparation
SOPs on soil biodiversity measurements with GLOSOLAN	Enzymes, biomass, respiration (Tier 1)
GEF funding concept note	To be sent to focal points
Launch GLOSOB webpage	In progress





