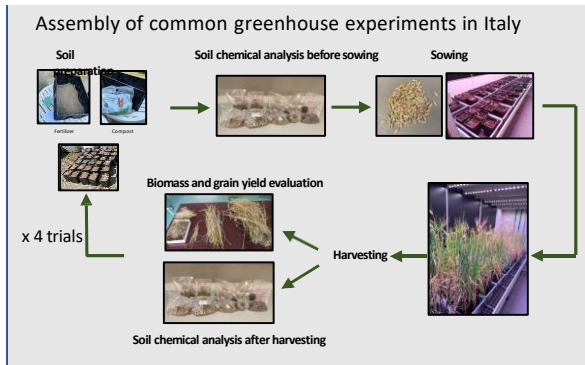




A snapshot of ConnectFarms activities October 2022

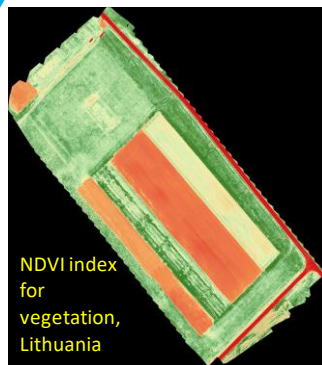


Pellet production and distribution from Poland



Field experiments in Spain

BUENDIA	CHARACTERISTICS	CASASANA
40°22'10.43"N 2°46'18.72"W	Coordinates	40°19'44.44"N 2°38'11.19"W
688	Altitude [m AMSL]	976
472	Annual precipitation (mm)	610
8.6	pH (H <sub>2</sub> O)	7.7
0.14 (1.5)	Electrical conductivity (dS m <sup>-2</sup> )	1.12 ± 0.26 (saturated paste)
1.13 ± 0.17	Organic matter (%)	0.50 ± 0.08
49.9 ± 2.27	CaCO <sub>3</sub> (%)	31.5 ± 7.8
0	Gypsum (%)	15 ± 8.9
0.14 ± 0.02	N <sub>t</sub> (%)	0.06 ± 0.01
1.0 ± 0.9	P <sub>total</sub> (mg kg <sup>-1</sup> )	5.6 ± 2.4
28.2 ± 8.6	K <sub>total</sub> (mg kg <sup>-1</sup> )	48.9 ± 9.5
Sandy clay loam	Texture (< 2mm)	Clay loam



NDVI index for vegetation, Lithuania



Winter wheat grown after red clover in Lithuania

Amendments

Soil

Crop plants

Plant+animal residues

Feed for livestock

Biochar for animal feeding



Intercropping in Turkey

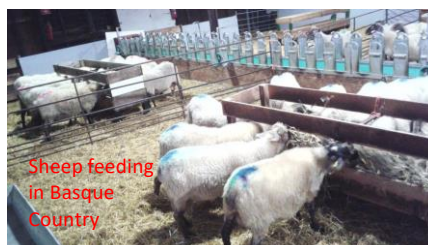


Barley mutant for experiments

Pyrolysis and biochar production, in Italy and Poland



Biochar used as bedding for chicken in Italy



Sheep feeding in Basque Country

