

Digital innovations for soil health

online

June 3rd, 10:00 – 11:30 CET



Potential of proximal soil sensing for fertility zone delineation in wheat fields

10:00 – 10:15

WHEATWATCHER project

- Antonios Morellos (Ghent University) Scientific project manager WHEATWATCHER project

STELLA, sustainable and data-driven agriculture

10:15 – 10:30

STELLA project

- Christina Markou (AUA), Leader of Work package WP3 – STELLA Platform

E-SPF Digital innovations for soil health: what stakeholders tell us

10:30 – 10:45

E-SPF digit project

- Rita Barros Silva (APEMETA), Leader of Work package WP1- E-SPFdigit framework design specifications & requirements under social inclusion



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GREEN
WEEK

NitroScope: UGent Multi-Sensor Platform for High-Resolution Soil Sensing: 2026 Field Campaign Insights

10:45 – 11:00

NitroScope project

- Muhammad Qaswar (Ghent University) Scientific project manager, NitroScope project

Q & A

11:00 – 11:30

Questions and Answers

