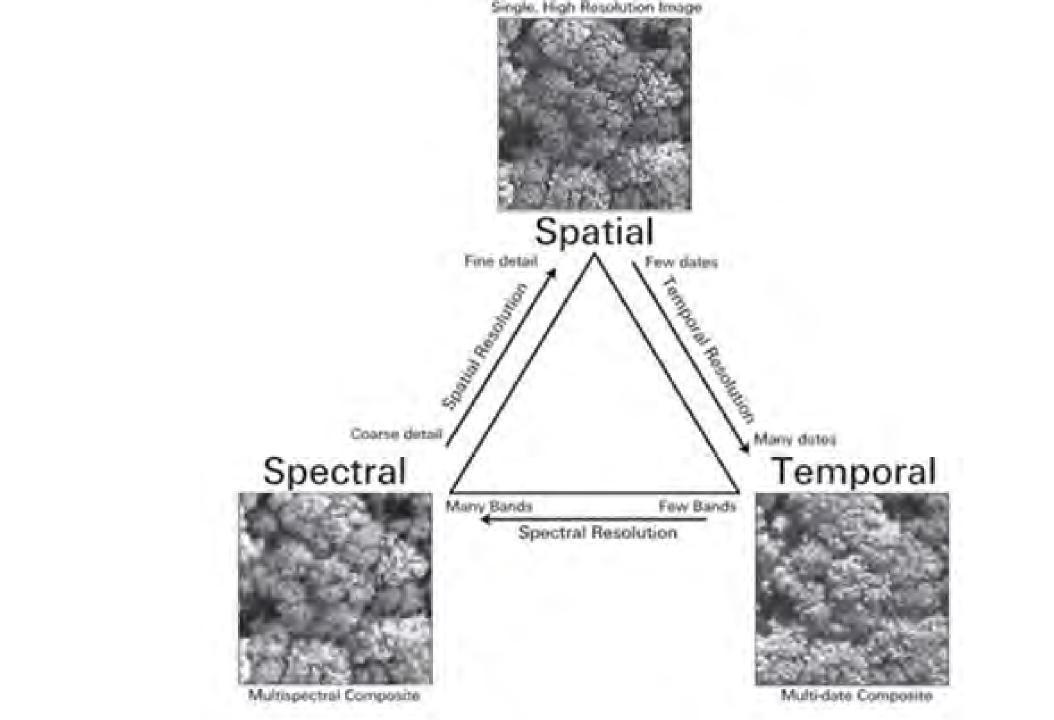
Developing a tool for efficient monitoring, reporting & verification of biodiversity change at property-scale

PLC23 October 2023

MV







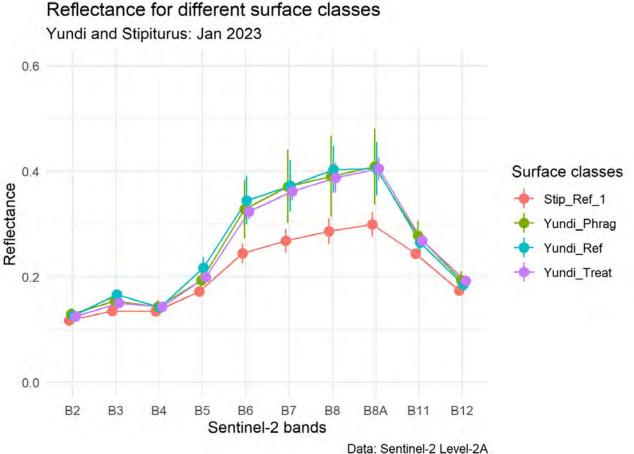
Ţ

4

Distinguishes between different habitats



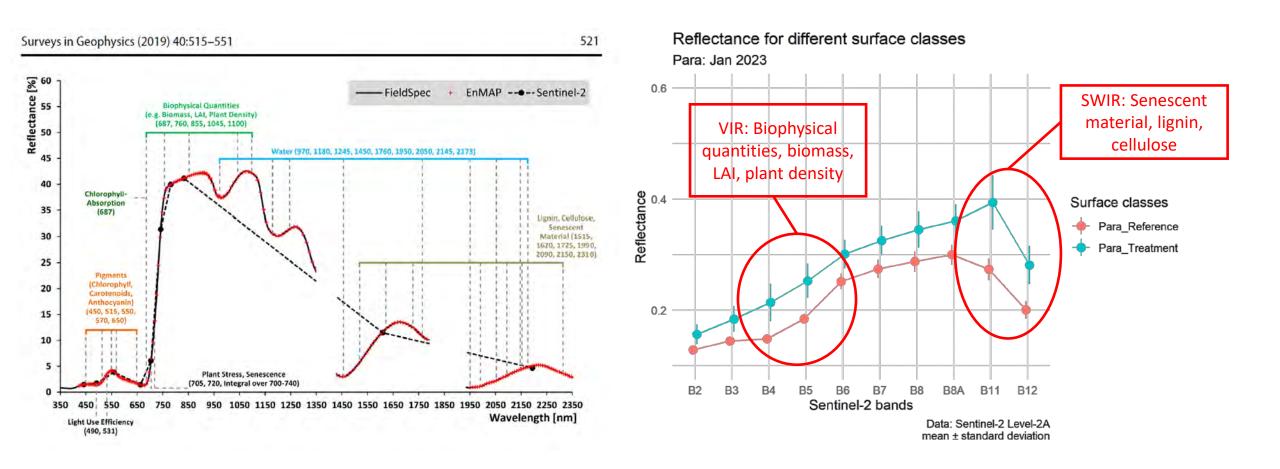
F



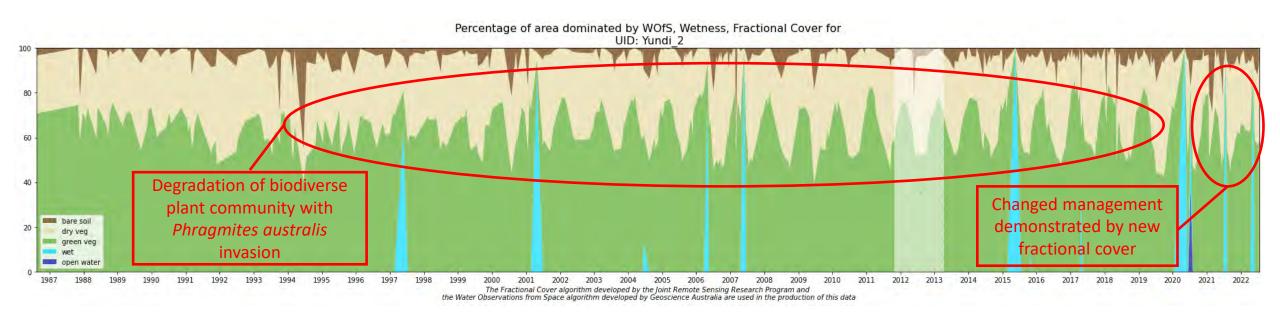
mean ± standard deviation

Covers wide range of reflectances – from Band 2 ~500nm to Band 12 ~2200nm

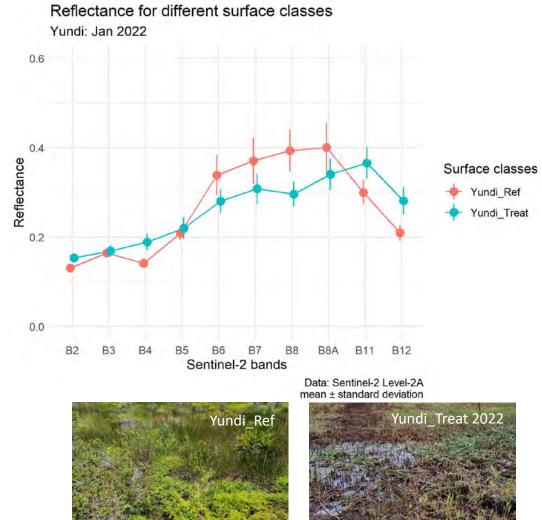
F

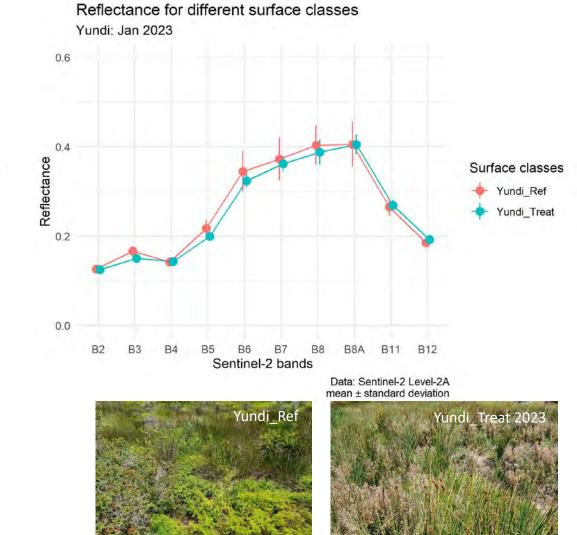


Complements other tools to demonstrate additionality



Demonstrates tangible change over time to give market confidence that nature is being repaired





Gampbells

CONDENSED

INGREDIENTS: Surveys, ecological assessments. restoration planning and activities, ongoing maintenance, some luck and rain.



CONDENSED



METHODS:

Removal of threatening processes: restoration of plant communities; creating animal habitat; maintaining ecological function; monitoring, reporting and verification.

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