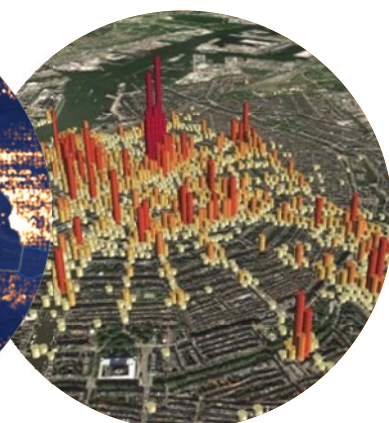
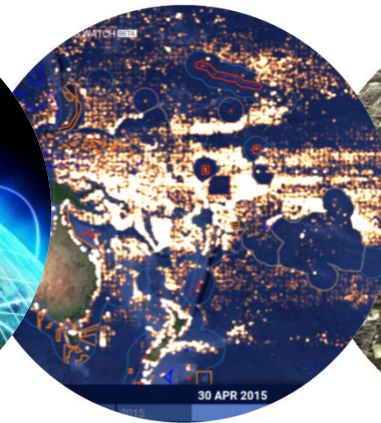


FAIR Data Science for Green Life Sciences

Arthur P.J. Mol,

Rector Magnificus Wageningen University & Research



Data in the digital society



Data in Life sciences domain

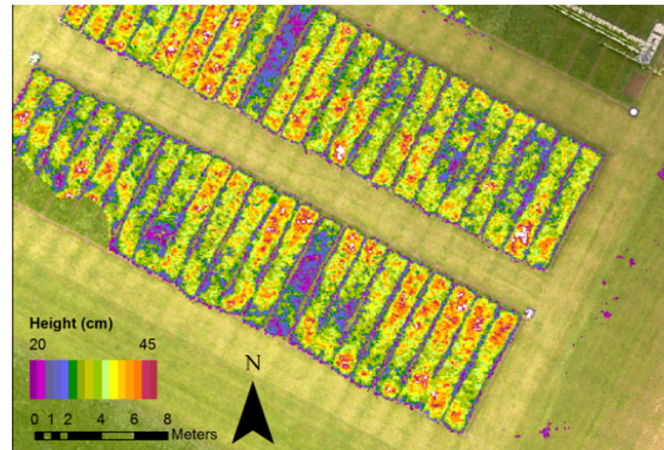
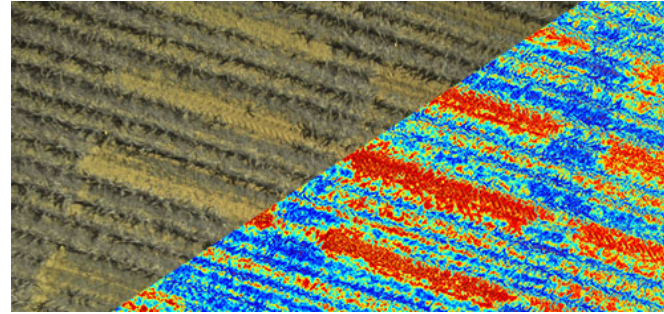
Society and well-being

Food and
biobased
production

Natural resources
and living
environment



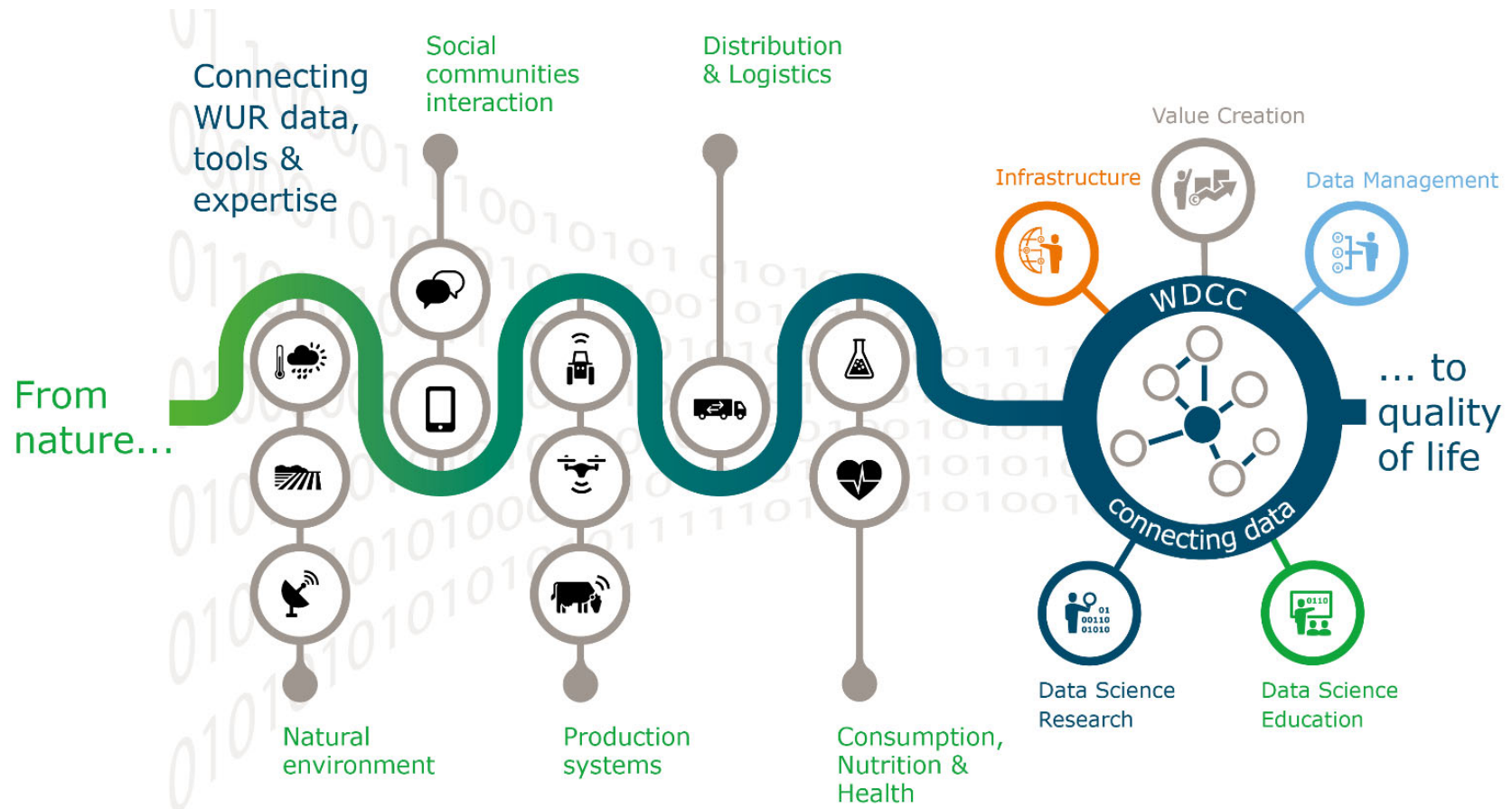
Example: Precision farming 1.0, 2.0, 3.0,



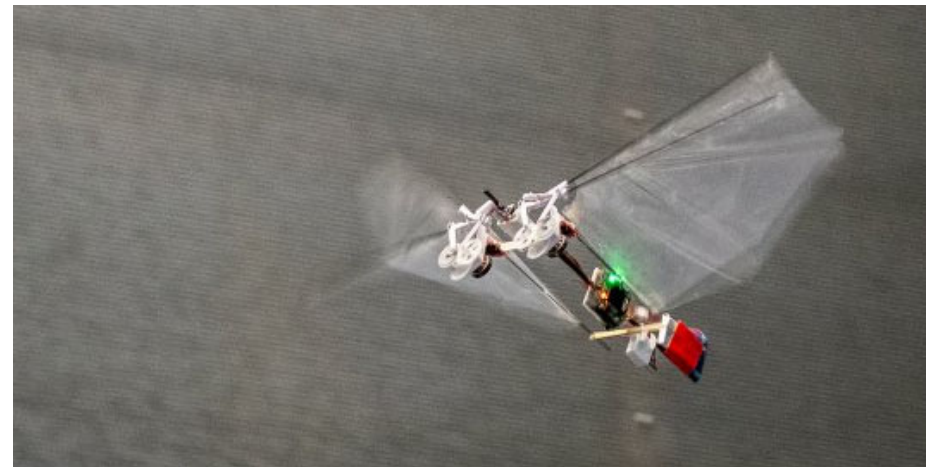
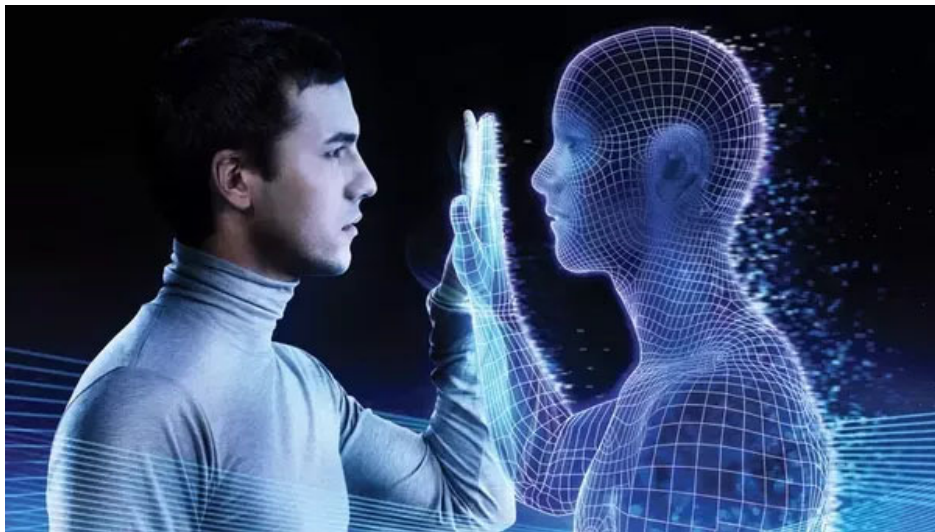
FAIR data sciences @ WUR

- Data science & analytics connected to domain expertise
- “As open as possible, as closed as needed”
- DMPs (2015) and data steward network (2018)
- Interoperable data: connecting disciplines and having impact
- Data sciences and digital skills in education
- Organisational: WDCC

Connecting data@WUR: WDCC



Strategic Plan 2019-2022: Digital twins and Data Driven & High Tech



Thank you for
your attention

