



MELANIE RANKL | PROJECT MANAGER

European Space Imaging

Dr. Melanie Rankl is a Project Manager at European Space Imaging and is responsible for managing several large EU projects including the Control with Remote Sensing programme in support of the EU Common Agricultural Policy. She applies her keen interest in agricultural monitoring through the use of very high resolution optical satellite imagery. Melanie has extensive knowledge in all aspects of geospatial data analysis including optical and SAR remote sensing for different applications. She specializes in environmental change detection, agricultural monitoring, and planning and mapping. In addition Melanie has a wide range of field research experience from across the globe including Antarctica, Canada, South America and Asia.

Prior to her current role, Melanie successfully completed a PhD in SAR Remote Sensing at the University Erlangen – Nuremberg, Germany in 2016 and continued on at the University as a post doctorate candidate before joining European Space Imaging in early 2017.