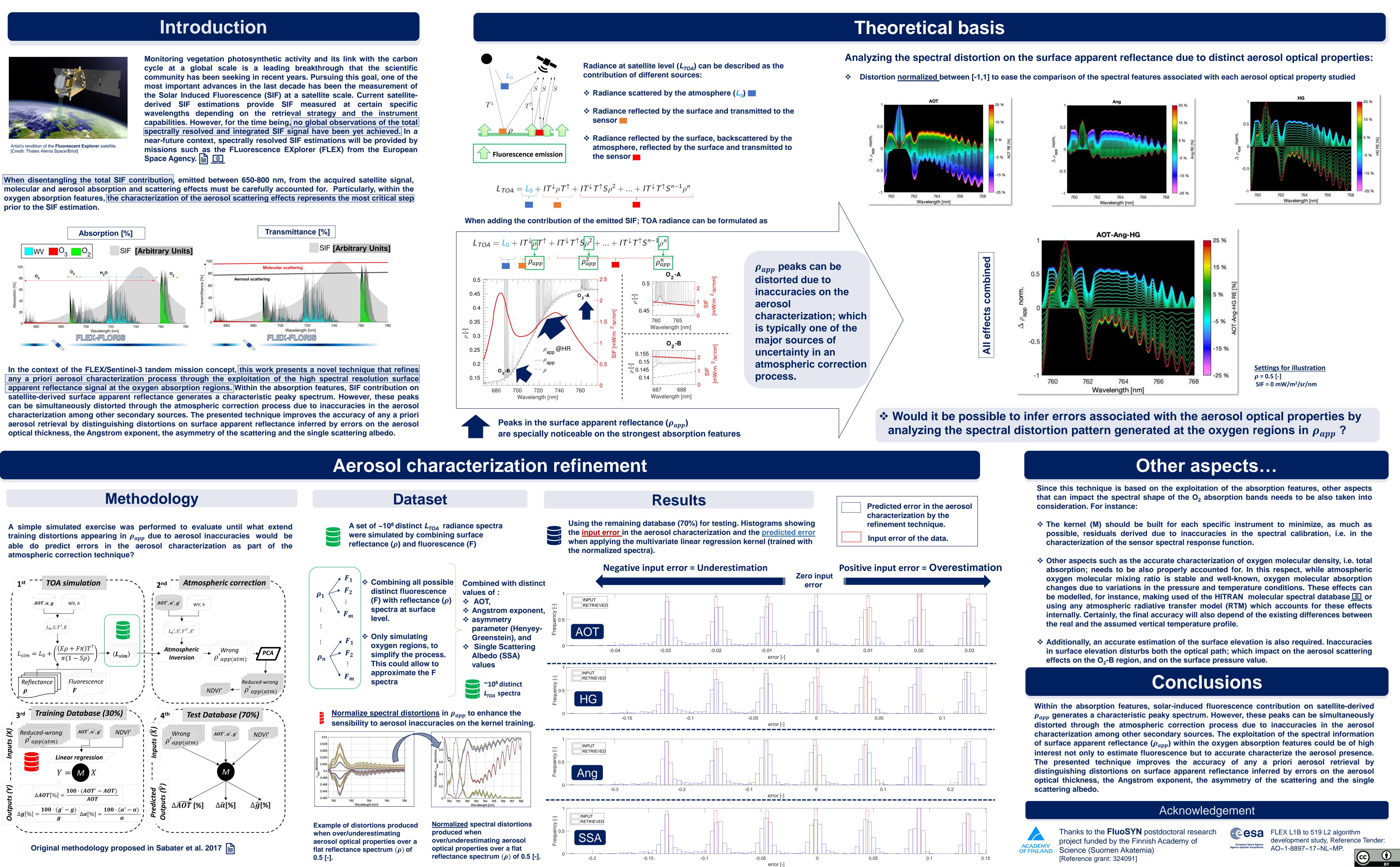
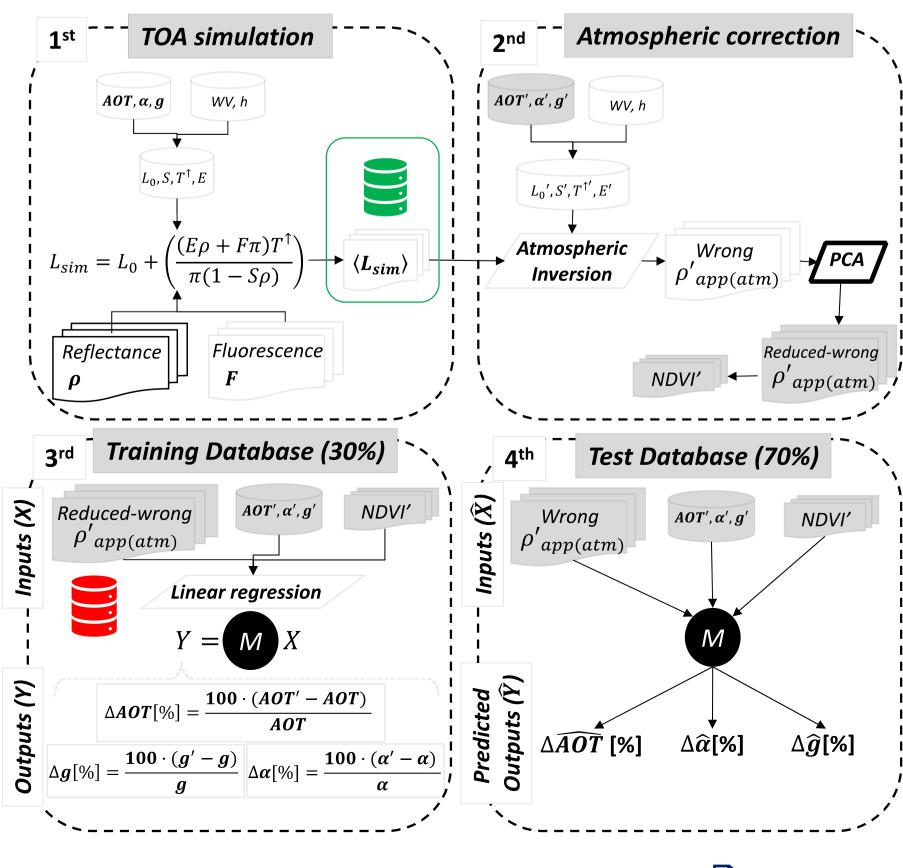
⁽¹⁾ Finnish Meteorological Institute. Helsinki, Finland. ⁽²⁾ University of Valencia. Valencia, Spain. ⁽³⁾ Magellium. Toulouse, France

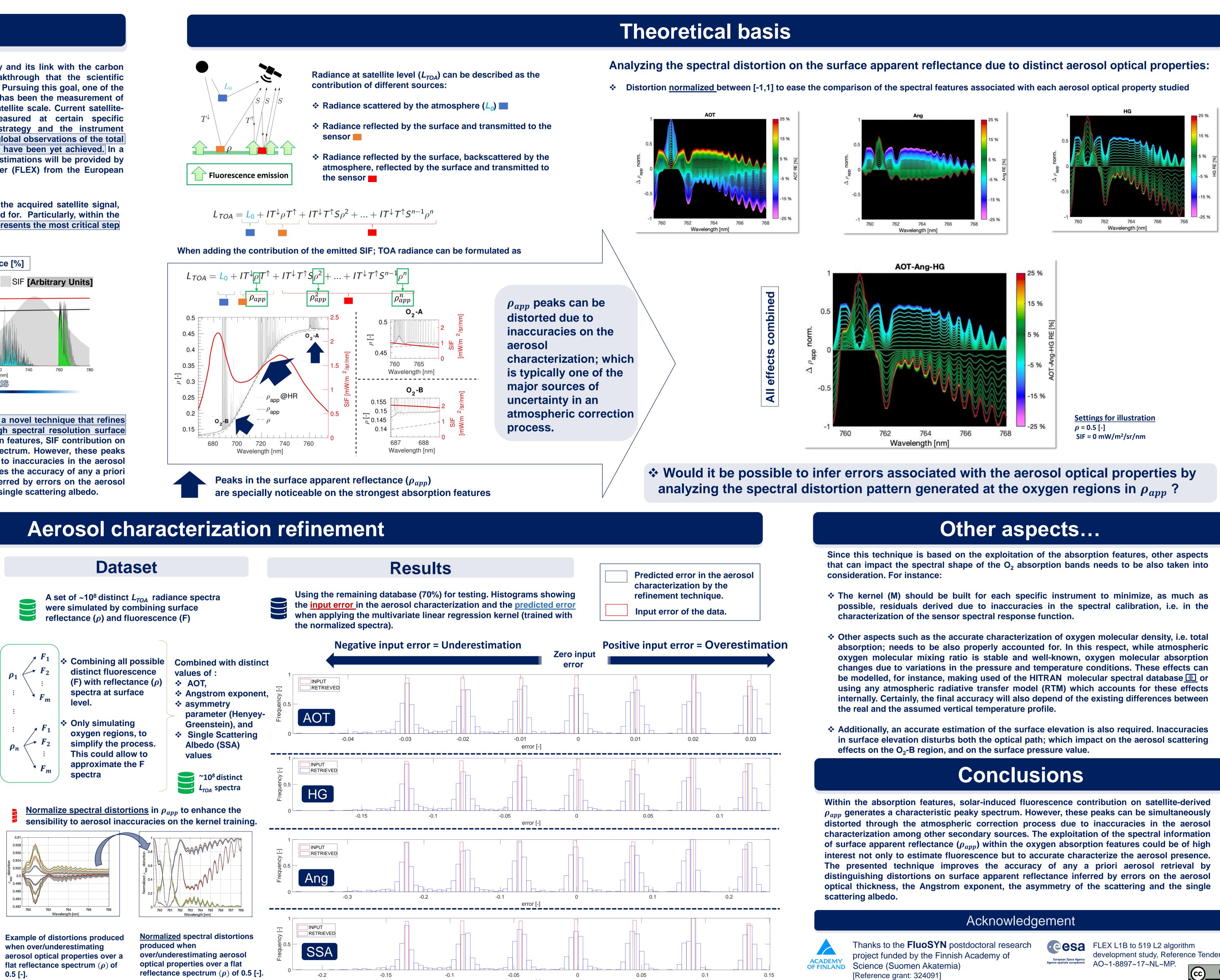
FMI

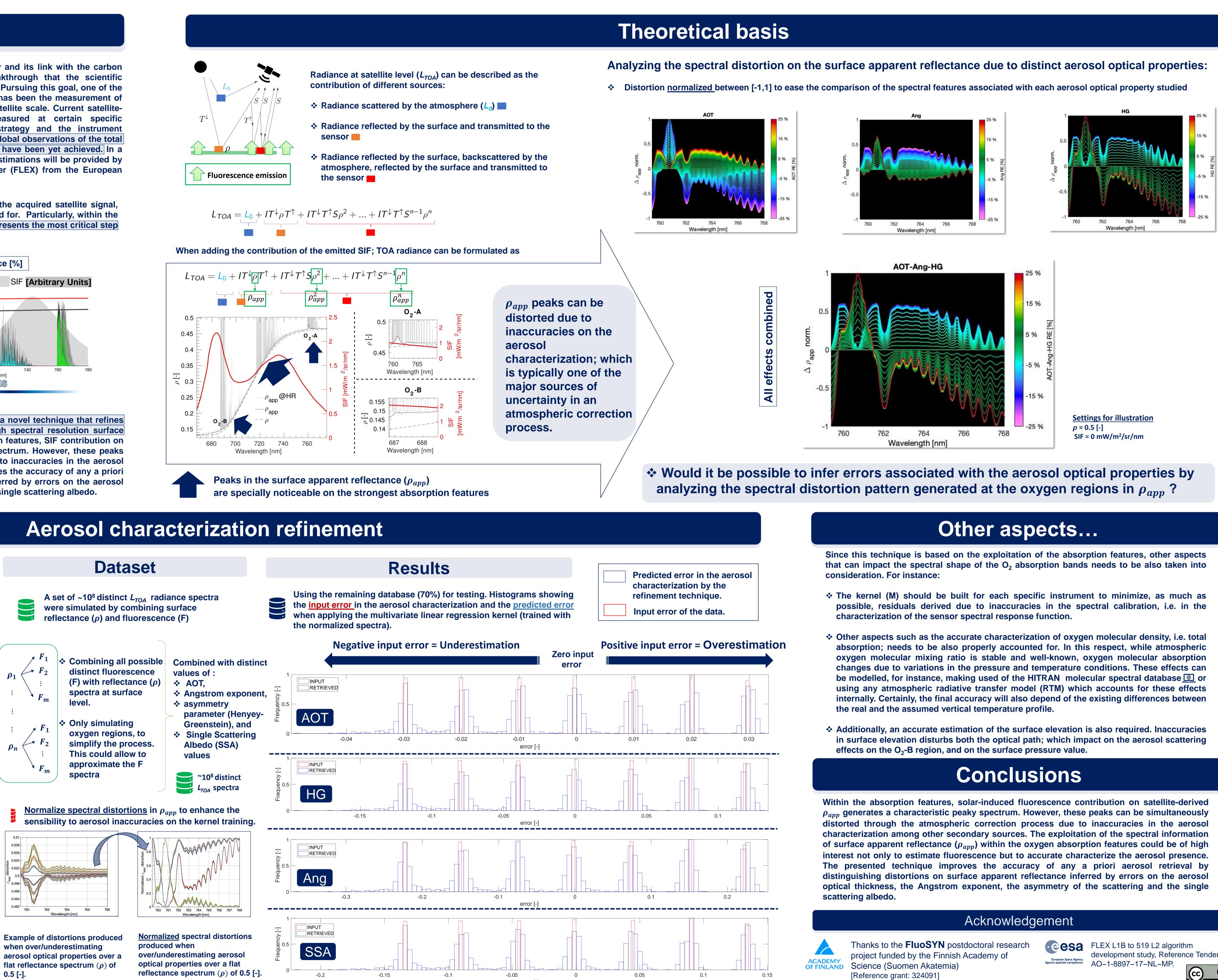
prior to the SIF estimation.

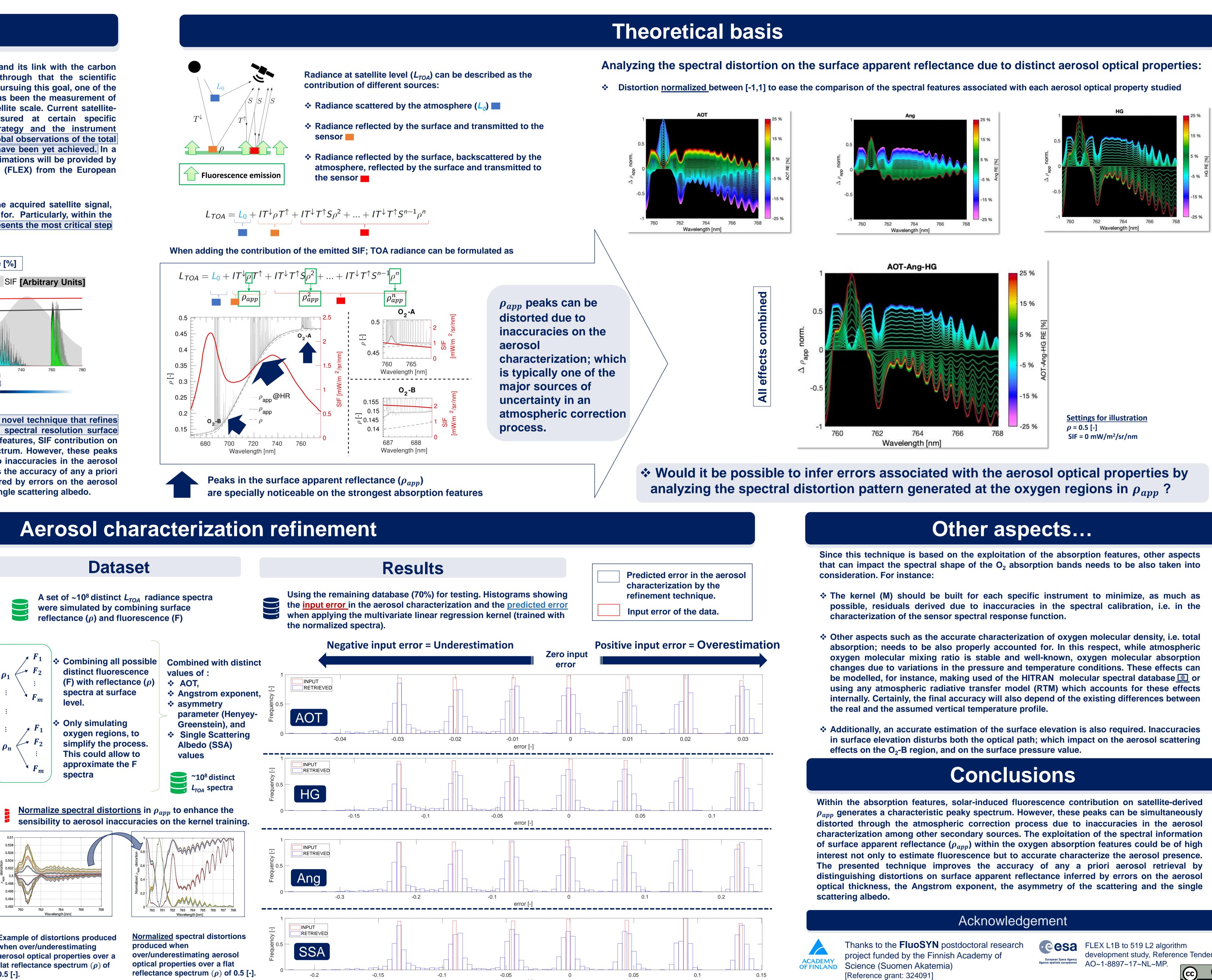


A simple simulated exercise was performed to evaluate until what extend training distortions appearing in ρ_{app} due to aerosol inaccuracies would be able do predict errors in the aerosol characterization as part of the atmospheric correction technique?









On the surface apparent reflectance exploitation: Entangled Solar induced Fluorescence emission and aerosol scattering effects at oxygen absorption regions

Neus Sabater⁽¹⁾, Pekka Kolmonen⁽¹⁾, Luis Alonso⁽²⁾, Jorge Vicent⁽³⁾, José Moreno⁽²⁾ and Antti Arola⁽¹⁾







development study, Reference Tender: