

**Analysis of the performances of hyperspectral lidar for water pollution diagnostics**  
**Sobolev, Innokenti; Babichenko, Sergey** EARSeL eProceedings 2013 / p. 113-123 : ill

**Application of the wavelet transform for feature extraction in the analysis of hyperspectral laser-induced fluorescence data**  
**Sobolev, Innokenti; Babichenko, Sergey** International journal of remote sensing 2013 / p. 7218-7235 : ill

**Hyperspectral data processing and interpretation in remote sensing based on laser-induced fluorescence method =**  
**Hüperpektraalse andmete analüs ja tõlgendamine kaugseires laser-induced-fluorescence-meetodi põhjal**  
**Sobolev, Innokenti** 2014