

**Examining the performance sentinel-3A SAR altimetry retrackers and hydrodynamic models using a high-Resolution Geoid model in the Baltic Sea**

**Delpeche-Ellmann, Nicole Camille; Mostafavi, Majid; Ellmann, Artu** 12th Coastal Altimetry Workshop : Coastal Altimetry Training Course, 4-7 February, 2020 : European Space Agency ESRI, Frascati, Italy : abstracts 2020 / p. 14  
<https://az659834.vo.msecnd.net/eventsairwesteuropa/production-nikal-public/ae128dad984c40168397660cc8d0ede7>

**River water level monitoring from satellite radar altimetry multi missions a case study of the Amazon and Danube rivers**

**Mostafavi, Majid; Shirzad, R.; Delpeche-Ellmann, Nicole Camille; Ellmann, Artu** 12th Coastal Altimetry Workshop : Coastal Altimetry Training Course, 4-7 February, 2020 : European Space Agency ESRI, Frascati, Italy : abstracts 2020 / p. 34-35  
<https://az659834.vo.msecnd.net/eventsairwesteuropa/production-nikal-public/ae128dad984c40168397660cc8d0ede7>

**Validation of multi-satellite altimetry data utilizing a high-resolution marine geoid for the Baltic Sea**

**Mostafavi, Majid; Ellmann, Artu; Delpeche-Ellmann, Nicole Camille** 12th Coastal Altimetry Workshop : Coastal Altimetry Training Course, 4-7 February, 2020 : European Space Agency ESRI, Frascati, Italy : abstracts 2020 / p. 27  
<https://az659834.vo.msecnd.net/eventsairwesteuropa/production-nikal-public/ae128dad984c40168397660cc8d0ede7>

**Validation of sentinel-3 coastal altimetry data on the Baltic Sea and Estonian lakes**

**Liibus, Aive; Kall, Tarmo; Rikka, Sander; Uiboupin, Rivo** 12th Coastal Altimetry Workshop : Coastal Altimetry Training Course, 4-7 February, 2020 : European Space Agency ESRI, Frascati, Italy : abstracts 2020 / p. 39-40  
<https://az659834.vo.msecnd.net/eventsairwesteuropa/production-nikal-public/ae128dad984c40168397660cc8d0ede7>