

ASSESSMENT OF JASON-2 ORBIT QUALITY USING SSH CROSS-CALIBRATION WITH JASON-1 AND ENVISAT

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Introduction : This poster aims at showing results from the Sea Level Height Cross-over analysis to enlight geographically related patterns or behaviors signing on the ocean altimetric observations using the 3 precise altimetric missions Envisat (EN), Jason-1 (J1) and Jason-2 (J2). This enables to quantify the very good performances of the Jason-2 orbits both in Near Real Time (IGDR) and Delayed time (GDR)

