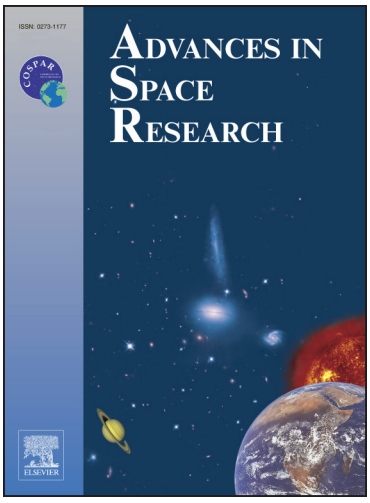

Assessment of CryoSat-2 SAR Mode Wind and Wave Data

Saleh Abdalla, Salvatore Dinardo, Jérôme Benveniste, Peter A.E.M. Janssen

PII: S0273-1177(18)30112-1
DOI: https://doi.org/10.1016/j.asr.2018.01.044
Reference: JASR 13617

To appear in: *Advances in Space Research*

Received Date: 28 February 2017
Revised Date: 24 January 2018
Accepted Date: 30 January 2018

Please cite this article as: Abdalla, S., Dinardo, S., Benveniste, J., Janssen, P.A.E., Assessment of CryoSat-2 SAR Mode Wind and Wave Data, *Advances in Space Research* (2018), doi: https://doi.org/10.1016/j.asr.2018.01.044

Assessment of CryoSat-2 SAR Mode Wind and Wave Data

Saleh Abdalla[(*)]

European Centre for Medium-Range Weather Forecasts, Shinfield Park, RG2 9AX, Reading, UK.
saleh.abdalla@ecmwf.int

Salvatore Dinardo

HeSpace, Robert Bosch Strasse 7, 64293 Darmstadt, Germany.
Salvatore.Dinardo@eumetsat.int

Jérôme Benveniste

European Space Agency/ESRIN, Via Galileo Galilei, Frascati, I-00044, Italy.
Jerome.Benveniste@esa.int

Peter A. E. M. Janssen

European Centre for Medium-Range Weather Forecasts, Shinfield Park, RG2 9AX, Reading, UK.
peter.janssen@ecmwf.int

(*) Corresponding author: Saleh Abdalla
E-mail: saleh.abdalla@ecmwf.int
Phone: +44-118-949 97 03

24 January 2018