

Curriculum Vitae



PERSONAL DATA

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SHORT CV

- BSc in Applied Mathematics. Faculty of Applied Mathematics, University of Crete, Greece (1999-2005)
- MSc in Marine Technology & Science. Faculty of Naval Architecture & Marine Engineering, National Technical University of Athens, Greece (2005-2007)

She has been involved in several national and EU multidisciplinary research and operational projects focusing on infrastructure, ocean circulation, biochemical distribution, quality control procedures and hydrological and physico-chemical data processing and analysis. Since February 2018, she is a research associate at the Institute of Marine Biological Resources and Inland Waters, HCMR. She has contributed to 2 articles in peer-reviewed journals, as well as to 3 other publications (conference proceedings, special publications) and has co-authored numerous technical reports.

PUBLICATIONS

- Kassis D., G. Korres, A. Konstantinidou, L. Perivoliotis. “Comparison of high resolution hydrodynamic model outputs with in-situ Argo profiles in the Ionian Sea”. *Mediterranean Marine Science*, Vol. 18 (1), 2017, pp. 22-37, doi: <http://dx.doi.org/10.12681/mms.1753>.
- Jordi Font, Joaquim Ballabrera-Poy, Adriano Camps, Ignasi Corbella, Nuria Duffo, Israel Duran, Mikhail Emelianov, Luis Enrique, Pere Fernandez, Carolina Gabarro, Cristina Gonzalez, Verónica Gonzalez, Jerome Gourrion, Sebastián Guimbard, Nina Hoareau, Agusti Julia, Sofia Kalaroni, Anna Konstantinidou, Alfredo L. Aretxabaleta, Justino Martinez, Jorge Miranda, Alexandra Moneris, Sergio Montero, Baptiste Mourre, Miriam Pablos, Fernando

Perez, Maria Piles, Marcos Portabella, Roberto Sabia, Joaquin Salvador, Marco Talone, Francesc Torres, Antonio Turiel, Merce Vall-Llossera, Ramon Villarino. "A new space technology for ocean observation: the SMOS mission". *Scientia Marina*, 76S1, September 2012, pp.249-259, Barcelona, Spain.

- Konstantinidou A., A. L. Aretxabaleta, J. Gourrion, J. Ballabrera. "Uncertainties on the global near-surface vertical structure of salinity". Proceedings of the ESA Living Planet Symposium, 28 Jun 2 Jul 2010, Bergen, Norway, ESA Publications Division, Noordwijk, The Netherlands, ISBN 978-92-9221-250-6. ESA SP-686, 2010, id.407, <http://adsabs.harvard.edu/abs/2010ESASP.686E.407K>
- Konstantinidou A., G. Korres, L. Perivoliotis. "Observing the Dardanelles outflow with an HF WERA Radar system". Proceedings of the 11th Panhellenic Symposium on Oceanography and Fisheries, 13-17 May 2015, Mytilene, Lesvos Isl., Greece.
- Kassis D., A. Konstantinidou, L. Perivoliotis, G. Korres. "Inter-comparing numerical model simulations in the Ionian Sea with Argo T/S profiles for the period 2008-2012". Proceedings of the 11th Panhellenic Symposium on Oceanography and Fisheries, 13-17 May 2015, Mytilene, Lesvos Isl., Greece.