POSTER PRESENTATIONS
NetCOLOR 2015 meeting
Canadian Space Agency, St. Hubert, QC
November 17-18, 2015

Benoît-Gagné, M., Devred, E., Dessailly, D., Bélanger, S., Babin, M., Ardyna, M., Rehm, E. Primary Productivity Algorithms Implementations

Carswell, T., Costa, M. and Gower, J. Analysis of MODIS-Aqua imagery to determine spring phytoplankton phenology in the Strait of Georgia, Canada

Galí, M., Levasseur, M., Devred, E. and Babin, M. Temporal DMSP variability in Arctic and subarctic seas diagnosed with a remote sensing algorithm

King, S. and Gower, J. Monitoring surface conditions in the Salish Sea from buoys and satellites

Laliberte, J., Larouche, P. and Craig, S. Chlorophyll retrieval in optically complex waters of the St-Lawrence, a new statistical approach

Lazin, G. Devred, E. and Hannah, C. Suspended Particulate Matter in Douglas Channel from MERIS and MODIS

Matsuoka, A., Babin, M. and Devred, E.C. A new algorithm for discriminating water sources from space: a case study for southern Beaufort Sea using MODIS ocean color and SMOS salinity data

Montes-Hugo, M.-A., Huixiang, X., Xie X. and Bouakba, H. Salinity: a helpful oceanographic variable for improving remote sensing of phytoplankton in estuarine waters

Neukermans, G., Bécu, G. Rehm, E. and Babin, M. Light and life beneath Arctic sea ice in early spring 2015

Neukermans, G., Devred, E. and Babin, M. Phytoplankton phenology in the Nordic and Barents Seas

Phillips, S. and Costa, M. Bio-optical characterization of the Salish Sea, Canada towards improved chlorophyll algorithms for MODIS and Sentinel-3

Poulin, C. and Huot, Y. Diurnal variations of optical properties of four species of oceanic phytoplankton and their co-varying variables

Rehm, E., Devred, E. and Li, W.K. Analysis of GlobColour chlorophyll-a matchups in the Northwest Atlantic

Renaut, S., Devred, E. and Babin, M. Temporal variability of Arctic ice-edge blooms in a period of declining ice cover

Roy, P., Huot, Y. and O'Neill, N.T. Correction of sun-induced chlorophyll-a fluorescence for bidirectional effects