

## THE PUBLICATION LIST

For data request of more data concerning this list, please contact the coordinator of FOUL-X-SPEL Project.

1. **E.R.SILVA, O. Ferreira, J.C.BORDADO, M. J. Calhorda.** Antifouling Compounds: A Systematic Study on structure-property relationship. *Materials 2013 International Conference* – Coimbra, Portugal, 26-27 of March. Abstract and Poster. (IST)
2. **E.R.SILVA, O. Ferreira, M. J. Calhorda J.C.BORDADO.** Environmentally Friendly Antifouling Technology to Optimise the Energy Efficiency of Ships. *COST Action TD0906 - A focus on marine biology*, Génova, Italy, 16-19 April 2013. Poster, were the main aims and activities of FOUL-X-SPEL project were presented. (IST)
3. **E.R.SILVA, O. Ferreira, M. J. Calhorda J.C.BORDADO.** Marine Coatings: New Non-Release Antifouling Systems. *European Congress and Exhibition on Advanced Materials and Processes, EUROMAT2013*, Sevilla, Spain, 8-13 September 2013. Abstract and Poster. (IST)
4. **Transport Research Arena 2014 (TRA2014), Paris, France, 14-17 April 2014**

Authors and Title of abstracts submitted:

- **Elisabete R. Silva, Olga Ferreira, João C.M. Bordado, Ho-Chun Fang, Stuart Downie, Stefan M. Olsen.** Marine coatings: A Systematic Study on structure-property relationship of potential covalently immobilized biocides. (IST, LRS, HEMPEL): accepted as poster and scientific paper.
  - **Yigit Kemal Demirel, Mahdi Khorasanchi, Osman Turan, Atilla Incecik.** CFD Approach to resistance predictions as function of roughness. (SU); Accepted a scientific paper.
  - **A. Igartua, R. Bayon.** Tribological response of novel antifouling coatings. Partner: TEK. Accepted as poster.
5. **Demirel, Y.K., Khorasanchi, M., Turan, O. and Incecik, A. (2013).** A parametric study: Hull roughness effect on ship frictional resistance. *International Conference on Marine Coatings*, RINA, London, UK. (SU)
  6. **Demirel, Y.K., Khorasanchi, M., Turan, O. and Incecik, A. (2013).** New horizons in marine antifouling coatings (Presentation only). *International Conference on Marine Coatings*, RINA, London, UK. (SU)

7. **Demirel, Y.K., Khorasanchi, M., Turan, O. and Incecik, A.** (2013). On the importance of antifouling coatings regarding ship resistance and powering. In *3rd International Conference on Technologies, Operations, Logistics and Modelling for Low Carbon Shipping*. 9 - 10 September 2013, London, UK.
8. **Amaya Igartua, Marcello Conte, Bihotz Pinedo, Jose M<sup>a</sup> Seara, Joseba Arana, Raquel Bayon.** Test rig for drag force measurements. *The 16th Nordic Symposium on Tribology - NORDTRIB 2014, 10th - 13th June 2014 Aarhus, Denmark. (TEK)*.
9. **Salta M., Olsen SM., Dennington SD., Wharton JA.** Laboratory and field testing of antifouling biocides tethered to organic polymer coating components against marine biofilms. Oral presentation at *the 17<sup>th</sup> International Congress on Marine Corrosion and Fouling (ICMCF) (6-10 July 2014), Singapore*.