OIL SPILL DETECTION DATASET

Email template

I would like to become a registered collaborator of the ROBORDER project to pursue the following research:

(INCLUDE THE TITLE AND A SHORT ABSTRACT OF YOUR RESEARCH).

I agree with the ROBORDER "Oil spill detection" dataset Terms of Use, and will take responsibility for the use of the data by any students in my research group.

I also agree that ROBORDER can include my name, my position, my institution, and the title of my research topic on its public Web page and other documents. If I cease work on ROBORDER "Oil spill detection" data, then this collaboration will be listed with an ending date.

I agree that there will be references to:

- 1. Krestenitis, M., Orfanidis, G., Ioannidis, K., Avgerinakis, K., Vrochidis, S., & Kompatsiaris, I. (2019). Oil Spill Identification from Satellite Images Using Deep Neural Networks. Remote Sensing, 11(15), 1762.
- 2. Krestenitis, M., Orfanidis, G., Ioannidis, K., Avgerinakis, K., Vrochidis, S., & Kompatsiaris, I. (2019, January). Early Identification of Oil Spills in Satellite Images Using Deep CNNs. In International Conference on Multimedia Modeling (pp. 424-435). Springer, Cham.

Your Name / Position / Institution