

Projects

Listing of Projects

INDICATOREN: Biological indicators

Hostens, K., Polet, H., Van Hoey, G., Wittoeck, J. & Breine, N.

21/09/13 → 25/12/17

Project: Research

GEANS: Genetic tool for Ecosystem health Assessment in the North Sea region

De Backer, A., Hostens, K., Derycke, S., Van den Bulcke, L., Maes, S., Vanhollebeke, J., Hillewaert, H., Wittoeck, J., Plasman, C., Vandendriessche, S., Verstuyft, H., Riebbels, G. & Jacobs, N.

1/03/19 → 31/08/22

Project: Research

STORMPOORT: monitoring STORMvloedkering nieuwPOORT

Hostens, K., Van Hoey, G., Wittoeck, J., De Backer, A. & Festjens, F.

7/03/18 → 29/06/19

Project: Research

FACE-IT: Functional biodiversity in a changing sedimentary environment: implications for biogeochemistry and food webs in a managerial setting

Van Hoey, G., De Backer, A., Hostens, K., Wittoeck, J., Breine, N., Festjens, F. & Vanhalst, K.

15/12/15 → 30/06/21

Project: Research

EMODNET: European Marine Observation and data Network: Lot Biology

Van Hoey, G., Hostens, K., De Backer, A., Hillewaert, H., Vandendriessche, S., Wittoeck, J. & Van Ginderdeuren, K.

1/09/13 → 31/08/16

Project: Research

ZAND: Effects of aggregate extraction on the sea floor and the marine benthic life

De Backer, A., Hostens, K., Hillewaert, H., Pecceu, E., Van Hoey, G., Vandendriessche, S., Wittoeck, J. & Derweduwen, J.

1/01/79 → ...

Project: Research

MILIEUBAGGER: Dredge disposal at sea. Biological monitoring of dredged material in the Flemish coastal area

Van Hoey, G., Hostens, K., De Backer, A., Hillewaert, H., Pecceu, E., Wittoeck, J. & Derweduwen, J.

1/01/11 → ...

Project: Research

AMELAND2012: Epibenthos and juvenile fish sampling Ameland 2012

De Backer, A., Hostens, K., Van Hoey, G., Vandendriessche, S. & Wittoeck, J.

1/08/12 → 31/05/13

Project: Research

4SHORE: Ecological study on foreshore sand suppletion at the Flemish coast

Van Hoey, G., Hostens, K., De Backer, A., Hillewaert, H. & Wittoeck, J.

1/08/13 → 31/10/16

Project: Research

The above report is produced using the following setup

Ordered by: null