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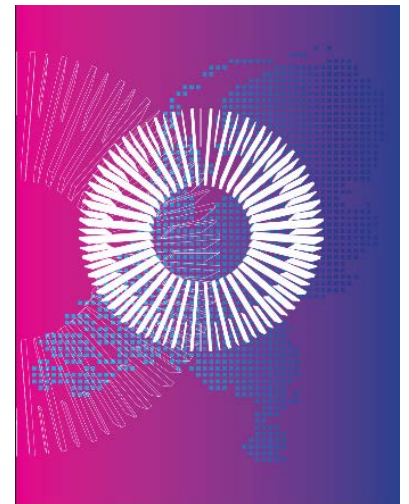
Madeleine de Smaele

UKB WG 18 April 2018

National Plan Open Science

3 key ambitions:

1) Aim to publish 100% open access

2) Make possible the optimal reuse of research data

3) Develop matching evaluation and reward systems

   Allow FAIR access to research data

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EC – Horizon 2020

Open Research Data pilot requirements:

- deposit your data in a research data repository

- enable third parties to access, mine, exploit, reproduce and disseminate (free of charge for any user) this research data

  H2020 guidelines point to CC0 or CC-BY

Journal data policies

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As of March 2018:

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creator [?]	orcid *Folkard, A.M. (Andrew)*
creator [?]	orcid *van Katwijk, M.M. (Marieke)*
creator [?]	*de Longh, H.H. (Hans)*
creator [?]	orcid *Herman, P.M.J. (Peter)*
creator [?]	orcid *Bouma, T.J. (Tjeerd)*
contributor [?]	NIOZ Royal Netherlands Institute for Sea Research, Department of Estuarine and Delta Systems, and Utrecht University
date accepted [?]	2018-03-08
date created [?]	2012 through 2018
date published [?]	2018
description [?]	The objective of the research was to investigate the hydrodynamics of gaps in seagrass meadows via a laboratory flume experiment using an artificial seagrass meadow. The raw data consisted of velocity profiles collected in the NIOZ recirculating flume using an Acoustic Doppler Velocimeter.
language [?]	en
publisher [?]	NIOZ Royal Netherlands Institute for Sea Research
subject [?]	gaps ◊ hydrodynamics ◊ leaf length ◊ seagrass ◊ shoot density ◊ water depth
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