



Dissemination Activity Report for EGREEN project

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EGREEN - Development of Environmental Engineering and injection of climate change concept for Undergraduate curriculum.

Name of organisation: Universidade Católica Portuguesa – Escola Superior de Biotecnologia

Title	Presentation of the Reference Model for the EGreen e-learning courses. Paris, Cnam, 7.11, 9-11.
Author	Eduardo Luís Cardoso
Published in (URL of website, name of journal, name of paper,)	
Date of publication	Nov/2018
Format (online/print)	Presentation
Number of readers (approximately)	
Outcomes (feedback, results,)	





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Title	Presentation of the Reference Model for the EGreen e-learning
	courses. Paris, Cnam, 7.11, 9-11.
Author	UCP-ESB Team
Published in (URL of website,	Instagram: https://www.instagram.com/p/BqDKVG-gEgk/
name of journal, name of	Twitter:
paper,)	https://twitter.com/BiotecCatolica/status/106168086448306995
	7
Date of publication	11 -Nov/2018
Format (online/print)	online
Number of readers	500
(approximately)	
Outcomes (feedback, results,)	
Title	EGREEN Project Video
Author	UCP-ESB Team
Published in (URL of website,	Youtube
name of journal, name of	https://www.youtube.com/watch?v=fTDF93ECYrQ&index=14
paper,)	3&list=PL-kfMZAsaV5Xc3TTclvGmSFzVqGsGCkqN
Date of publication	14 -Jan/2019
Format (online/print)	Online
Number of readers	1000
(approximately)	
Outcomes (feedback, results,)	