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European Organic Aquaculture - Science-based recommendations for further development of the EU regulatory framework and to underpin future growth in the sector

Results

Project Information

ORAQUA

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Project closed

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End date

31 December 2016

Funded under

Specific Programme "Cooperation": Food, Agriculture and Biotechnology

Total cost


€ 2 154 735,60

EU contribution

€ 1 499 904,00

Coordinated by


NOFIMA AS

 Norway

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Publications


Publications via OpenAIRE (2)



[Consumer perception and scientific knowledge of stocking density in organic aquaculture](#) 

Author(s): Espmark, A.m.; Honkanen, P; Altintzoglou, T; Sæther, B.s.; Noble, C; Abbink, W; Jokumsen, A; Lembo, G; Spedicato, M.t.; Ljung, M; Blancheton, Jean-paul; Olesen, I

Published in: Aquaculture Europe 2015 - Aquaculture, Nature and Society. Rotterdam, The Netherlands, October 20-23, 2015. p. 239. 2015

[Controlling the morphology and size of \(Gd_{0.98}-xTb_{0.02}Eu_x\)₂O₃ phosphors presenting tunable emission: formation process and luminescent properties](#) 

Author(s): Wenzhi Wang; Jinkai Li; Zongming Liu

Published in: Springer Science and Business Media LLC Crossref 2018

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