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biomimetic therapeutic hydrogel layers for interaction with corneal tissues

Results

Project Information

THERALENS

Grant agreement ID: 328708

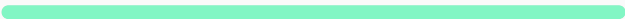
Project closed

Start date

1 May 2013

End date

30 April 2015



Funded under

Specific programme "People" implementing the Seventh Framework Programme of the European Community for research, technological development and demonstration activities (2007 to 2013)

Total cost

€ 299 558,40

EU contribution

€ 299 558,40

Coordinated by

ASTON UNIVERSITY


 United Kingdom

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Publications

Publications via OpenAIRE (2)



[Polymer–lipid interactions: Biomimetic self-assembly behaviour and surface properties of poly\(styrene-alt-maleic acid\) with diacylphosphatidylcholines](#) 

Author(s): Virginia Saez-Martinez; Patchara Punyamoonwongsa; Brian J. Tighe

Published in: Elsevier BV1873-166X 2015

Permanent ID: Digital Object Identifier:10.1016/j.reactfunctpolym.2015.06.015; Microsoft Academic Graph Identifier:800624424

[New strategy to overcome the intrinsic difficulty of phospholipids solubilisation and delivery to the eye](#) 

Author(s): Virginia Saez-Martinez

Published in: Elsevier BVContact Lens and Anterior Eye 2015

Permanent ID: Digital Object Identifier:10.1016/j.clae.2014.11.048; Microsoft Academic Graph Identifier:1989324715

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Permalink: <https://cordis.europa.eu/project/id/328708/results>

