ELSEVIER LICENSE TERMS AND CONDITIONS

Dec 02, 2019

This Agreement between IRYCIS ("You") and Elsevier ("Elsevier") consists of your license details and the terms and conditions provided by Elsevier and Copyright Clearance Center.

License Number 4720920150319

License date Dec 02, 2019

Licensed Content Publisher

Elsevier

Licensed Content

Publication

Journal of Investigative Dermatology

Photoactivation of ROS Production In Situ Transiently Activates Licensed Content Title Cell Proliferation in Mouse Skin and in the Hair Follicle Stem Cell Niche Promoting Hair Growth and Wound Healing

Licensed Content

Author

Elisa Carrasco, María I. Calvo, Alfonso Blázquez-Castro, Daniela Vecchio, Alicia Zamarrón, Irma Joyce Dias de Almeida, Juan C. Stockert, Michael R. Hamblin, Ángeles Juarranz, Jesús Espada

Licensed Content Date Nov 1, 2015

Licensed Content

Volume

135

Licensed Content Issue 11

Licensed Content

Pages

12

1 de 2 02/12/2019 20:41

Start Page	2611
End Page	2622
Type of Use	reuse in a journal/magazine
Requestor type	academic/educational institute
Portion	figures/tables/illustrations
Number of figures/tables /illustrations	5
Format	electronic
Are you the author of this Elsevier article?	Yes
Will you be translating?	No
Title of new article	Stimulation of stem cell niches and tissue regeneration in mouse skin by a Protoporphyrin IX-dependent switchable photogeneration of ROS in situ
Lead author	Jesús Espada
Title of targeted journal Journal of Visualized Experiments	
Publisher	Other
Expected publication date	Jan 2020
Order reference number	4673021476248

2 de 2