ERRATUM

Erratum to: Thermal–mechanical behaviour of chitosan–cellulose derivative thermoreversible hydrogel films

Sandra Cerqueira Barros · Ana Alves da Silva · Diana Barbosa Costa ·
Carlos M. Costa · Senentxu Lanceros-Méndez · M. N. Tamaño Maciavello ·
J. L. Gomez Ribelles · Franciani Sentanin · Agnieszka Pawlicka · Maria Manuela Silva

Published online: 8 April 2015
© Springer Science+Business Media Dordrecht 2015

Erratum to: Cellulose DOI 10.1007/s10570-015-0603-5

In the original publication of the article, the third and fourth affiliations have been published incorrectly. The correct affiliations are provided below.

A part of the acknowledgments has been missed. The complete acknowledgment is also provided here:

Acknowledgments The authors are thankful to the Chemistry and Physic Centres at Minho University (Pest-C/QUI/UI0686/2013 and PEST-C/FIS/UI607/2013), CNPq, FAPESP and CAPES for the financial support of this research. Sandra Cerqueira Barros

and Carlos M. Costa acknowledge the Portuguese Foundation for Science and Technology for the postdoc and PhD grants provided (SFRH/BPD/85399/2012 and SFRH/BD/68499/2010), and M. M. Silva acknowledges to CNPq, for the mobility grant provided by this institution. JLGR acknowledges funding by the Spanish Ministry of Economy and Competitiveness (MINECO) through the project MAT2013-46467-C4-1-R (including the FEDER financial support). CIBER-BBN is an initiative funded by the VI National R&D&i Plan 2008–2011, Iniciativa Ingenio 2010, Consolider Program, CIBER Actions and financed by the Instituto de Salud Carlos III with assistance from the European Regional Development Fund. The authors of this paper are grateful to the Company Devan-Micropolis, S.A., for the material support, namely the natural polymers chitosan (CH) and (hydroxypropyl)methyl cellulose (HPMC) employed in this study.

The online version of the original article can be found under doi:[10.1007/s10570-015-0603-5](https://doi.org/10.1007/s10570-015-0603-5).

S. C. Barros (✉) · A. A. da Silva · D. B. Costa ·
M. M. Silva
Centro de Química, Universidade do Minho, Campus de
Gualtar, 4710-057 Braga, Portugal
e-mail: xana@quimica.uminho.pt; xanacbarros@gmail.com

C. M. Costa · S. Lanceros-Méndez
Departamento/Centro de Física, Universidade do Minho,
Campus de Gualtar, 4710-057 Braga, Portugal

M. N. T. Maciavello · J. L. G. Ribelles
Center for Biomaterials and Tissue Engineering, CBIT,
Universitat Politècnica de València, 46022 Valencia,
Spain

J. L. G. Ribelles
Networking Research Center on Bioengineering,
Biomaterials and Nanomedicine (CIBER-BBN),
Valencia, Spain

F. Sentanin · A. Pawlicka
Instituto de Química de São Carlos, Universidade de São
Paulo, São Carlos, SP 13566-590, Brazil