


Cite this: *RSC Adv.*, 2019, 9, 26685

DOI: 10.1039/c9ra90063b

www.rsc.org/advances

Correction: Novel biodegradable and non-fouling systems for controlled-release based on poly(ϵ -caprolactone)/Quercetin blends and biomimetic bacterial S-layer coatings

Eva Sanchez-Rexach,^a Jagoba Iturri,^b Jorge Fernandez,^a Emilio Meaurio,^a Jose-Luis Toca-Herrera^b and Jose-Ramon Sarasua^a

Correction for 'Novel biodegradable and non-fouling systems for controlled-release based on poly(ϵ -caprolactone)/Quercetin blends and biomimetic bacterial S-layer coatings' by Eva Sanchez-Rexach *et al.*, *RSC Adv.*, 2019, 9, 24154–24163.

The authors regret that Fig. 7 was not displayed correctly in the original article. It should appear as presented below.

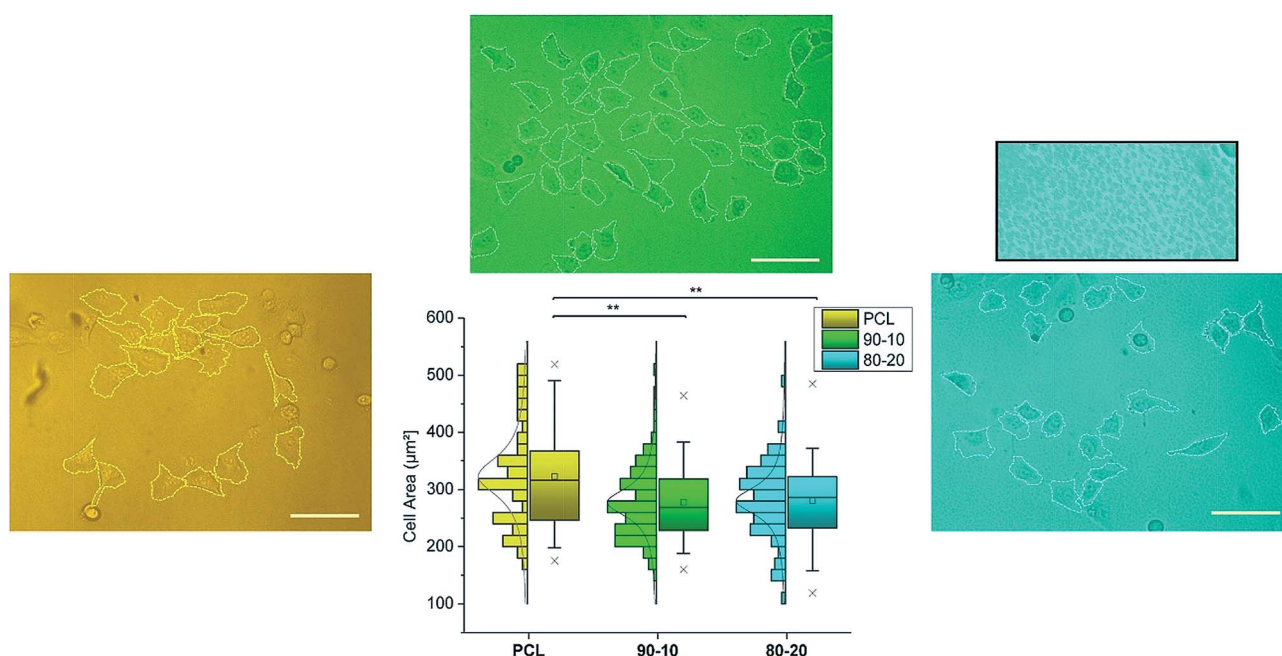


Fig. 7 Cell area calculation from the corresponding optical micrographs on the different PCL systems. Statistical analysis was performed for $N > 100$ and a one-way ANOVA determined the significance ($p < 0.01$, represented by "**") of the recorded variations.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Mining-Metallurgy Engineering and Materials Science, University of the Basque Country UPV/EHU, Plaza Ingeniero Torres Quevedo 1, Bilbao 48013, Spain. E-mail: evagloria.sanchez@ehu.es

^bInstitute for Biophysics, Department of Nanobiotechnology, University of Natural Resources and Life Sciences (BOKU), Muthgasse 11 (Simon Zeisel Haus), Vienna 1190, Austria

