



Cite this: *RSC Adv.*, 2019, 9, 22676

Correction: Effect of nanoclay orientation on oxygen barrier properties of LbL nanocomposite coated films

Fatma Ben Dhieb,^a Ebrahim Jalali Dil,^a Seyed H. Tabatabaei,^b Frej Mighri^c and Abdellah Ajji^{*a}

DOI: 10.1039/c9ra90057h

www.rsc.org/advances

Correction for 'Effect of nanoclay orientation on oxygen barrier properties of LbL nanocomposite coated films' by Fatma Ben Dhieb et al., *RSC Adv.*, 2019, 9, 1632–1641.

The authors regret that the first name of the third author was misspelled in the original article. The correct author names are presented here.

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

^a3SPack NSERC-Industry Chair, CREPEC, Chemical Engineering Department, Polytechnique Montreal, C.P. 6079, Succ. Centre Ville, Montreal, QC, Canada H3C 3A7. E-mail: abdellah.ajji@polymtl.ca

^bProAmpac, Terrebonne, QC, Canada J6Y 1V2

^cCREPEC, Chemical Engineering Department, Laval University, Quebec, QC, Canada

