

Erratum

Erratum: Moreira, J., et al., Spin-Coated Polysaccharide-Based Multilayered Freestanding Films with Adhesive and Bioactive Moieties. *Molecules* 2020, 25, 840

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The authors wish to make changes to the published paper [1].

1. UV-Vis Analysis of Catechol-Modified Polymers

In the original manuscript, there is a mistake concerning the word “Wavenumber” in the X-coordinate in Figure 1. The corrected word is “Wavelength”. The authors also wish to change $\text{mg}\cdot\text{mL}^{-1}$ to mg mL^{-1} in the legend of Figure 1; see corrected Figure 1 below.

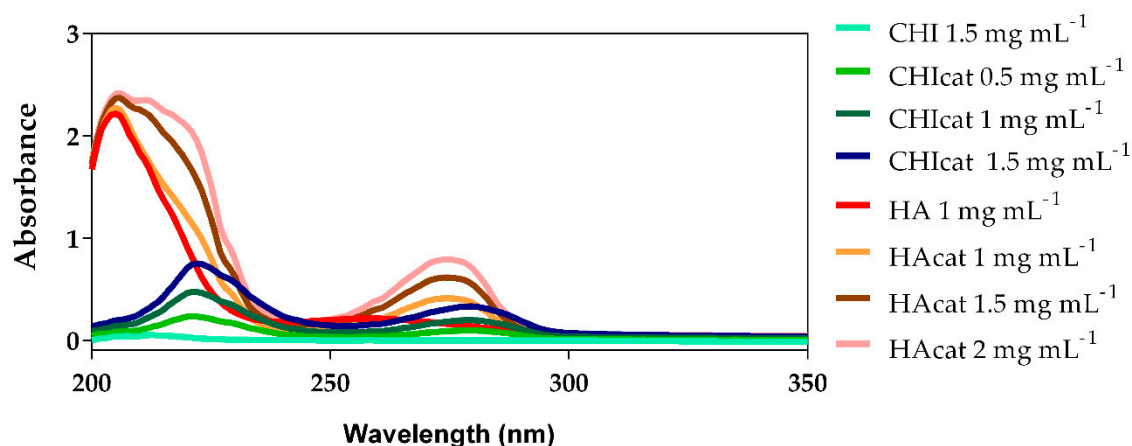


Figure 1. UV-Vis spectra of chitosan (CHI) and hyaluronic acid (HA), catechol-conjugated CHI (CHIcat) and catechol-conjugated HA (HAcat) ($\lambda = 200\text{--}350$ nm).

2. Thermogravimetric Analysis (TGA)

There is a mistake with the word “CNT” in the legend of Figure 8. The corrected word is “CTR”; see corrected Figure 8 below.

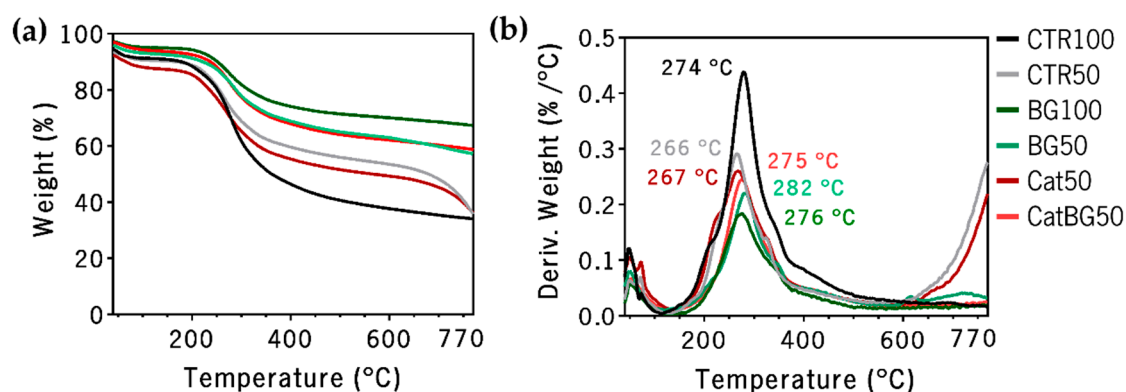


Figure 8. TGA thermograms of (a) weight loss and (b) derivative of the weight loss (DTGA) of the freestanding LbL films as a function of temperature.

3. Conclusions

The authors wish to change a sentence at the end of Section “Conclusions”. The original sentence is “These bioactive LbL freestanding films that combine good adhesion with improved mechanical properties could **find applications in the biomedical field, such as** guided hard tissue regeneration (GTR) membranes.” The corrected sentence is “These bioactive LbL freestanding films that combine good adhesion with improved mechanical properties could **be an alternative strategy** for guided hard tissue regeneration.”

Finally, there is a mistake with the word “cross-link” in the main text. The corrected word is “crosslink”.

The authors apologize for any inconvenience caused and the change does not affect the scientific results. The manuscript will be updated, and the original will remain online on the article webpage at <https://www.mdpi.com/1420-3049/25/4/840>.

Reference

1. Moreira, J.; Vale, A.C.; Pires, R.A.; Botelho, G.; Reis, R.L.; Alves, N.M. Spin-Coated Polysaccharide-Based Multilayered Freestanding Films with Adhesive and Bioactive Moieties. *Molecules* **2020**, *25*, 840. [CrossRef] [PubMed]



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