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## Corrigendum to “Hierarchically porous polymer derived ceramics: A promising platform for multidrug delivery systems” [Mater. Des. 140(Supplement C) (2018) 37–44]



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The authors regret to inform that The TMTVS ratios for samples were written incorrectly. The true weight ratios for PHMS/LDH/PDMS/TMTVS blends should be as follows: Bio1 = 1/0.055/0.25/0.055, and Bio2 = 1/0.055/1/0.055. The discussion in the study is not affected by this mistype and actually the previous paper [1] cited also in the paper as ref.#44 gives right values for the sample preparation.

The authors would like to apologize for the inconvenience caused.

### Reference

- [1] C. Vakifahmetoglu, D. Zeydanli, M.D.d.M. Innocentini, F.d.S. Ribeiro, P.R.O. Lasso, G.D. Soraru, Gradient-hierarchic-aligned porosity SiOC ceramics, *Sci. Rep.* 7 (2017) 41049.

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