

## Corrigendum

### Biomimetic protein-harpooning surfaces – CORRIGENDUM

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In Messina et al.,<sup>1</sup> references 9 and 18 were provided with incorrect publication years. The references are corrected below.

9. M. Dettin, A. Zamuner, M. Roso, A. Gloria, G. Iucci, G.M.L. Messina, U. D'Amore, G. Marletta, M. Modesti, I. Castagnuolo, and P. Brun: Electrospun scaffolds for osteoblast cells: peptide-induced concentration- dependent improvements of polycaprolactone. *PLoS ONE* 10, e0137505 (2015)

18. T. Mecca, G. M. L. Messina, G. Marletta, and F. Cunsolo: Novel pH responsive calix[8]arene hydrogelators: self-organization processes at a nanometric scale. *Chem. Commun.* 49, 2530 (2013).

#### Reference

1. G.M.L. Messina, C. Bonaccorso, A. Rapisarda, B. Castroflorio, D. Sciotto, and G. Marletta: Biomimetic protein-harpooning surfaces. *MRS Communications* 8, 241–247.