

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Biomater. Sci.*, 2020, **8**, 746

Correction: Bioengineering a pre-vascularized pouch for subsequent islet transplantation using VEGF-loaded polylactide capsules

Naresh Kasoju,^a Alžběta Pátíková,^{b,c} Edyta Wawrzynska,^a Alžběta Vojtišková,^b Tomáš Sedlačík,^a Marta Kumorek,^a Ognen Pop-Georgievski,^a Eva Sticová,^d Jan Kříž*^b and Dana Kubies*^a

DOI: 10.1039/c9bm90067e
rsc.li/biomaterials-science

Correction for 'Bioengineering a pre-vascularized pouch for subsequent islet transplantation using VEGF-loaded polylactide capsules' by Naresh Kasoju *et al.*, *Biomater. Sci.*, 2020, DOI: 10.1039/c9bm01280j.

The authors regret the omission of an affiliation of A. Pátíková from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^aInstitute of Macromolecular Chemistry Czech Academy of Sciences, Heyrovsky sq.2, Prague 162 06, Czech Republic. E-mail: kubies@imc.cas.cz

^bDepartment of Diabetes, Institute for Clinical and Experimental Medicine, Prague, Czech Republic. E-mail: jkri@ikem.cz

^cFirst Faculty of Medicine, Charles University, Prague, Czech Republic

^dDepartment of Pathology, Third Faculty of Medicine, Charles University and Faculty Hospital of Královské Vinohrady, Prague, Czech Republic

