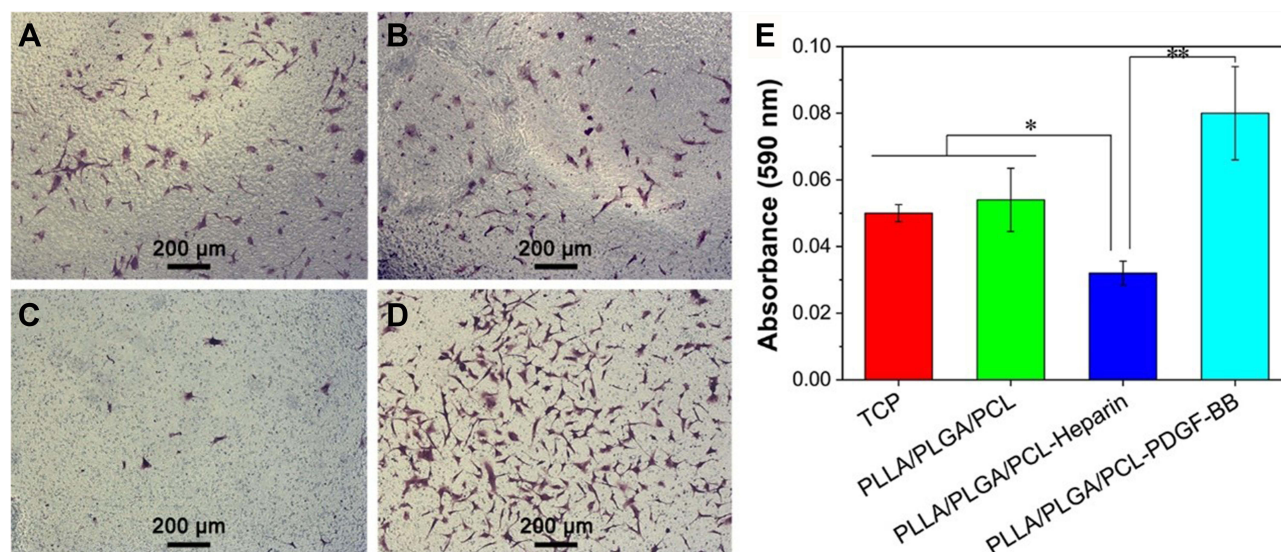


# Macroporous Nanofibrous Vascular Scaffold with Improved Biodegradability and Smooth Muscle Cells Infiltration Prepared by Dual Phase Separation Technique [Corrigendum]

Wang W, Nie W, Liu D, et al. *Int J Nanomedicine*. 2018;13:7003–7018.

The authors have advised the representative image of the migratory HVSMCs for the TCP (Figure 13A) and PLLA/PLGA/PCL scaffold (Figure 13B) on Page 7017 were overlapped. Following a review of the original images, the authors found different sets of images were mixed when processing the data which resulted in the incorrect image to be used for PLLA/PLGA/PCL (Figure 13B).

The correct Figure 13 is shown below.



**Figure 13 (A–D)** The representative image of the migratory HVSMCs located on the lower site of Transwell membrane for the TCP, PLLA/PLGA/PCL, PLLA/PLGA/PCL-Heparin, and PLLA/PLGA/PCL-PDGF-BB scaffolds, respectively. **(E)** The quantification of HVSMCs migration.

**Notes:** \* $P < 0.05$ , \*\* $P < 0.01$ .

**Abbreviations:** HVSMCs, human vascular smooth muscle cells; PCL, poly( $\epsilon$ -caprolactone); PDGF-BB, platelet-derived growth factor-BB; PLGA, poly(lactic-co-glycolic acid); PLLA, poly(L-lactic acid); TCP, tissue culture plate.

The authors apologize for this error and advise it does not affect the results and conclusions of the paper.

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