



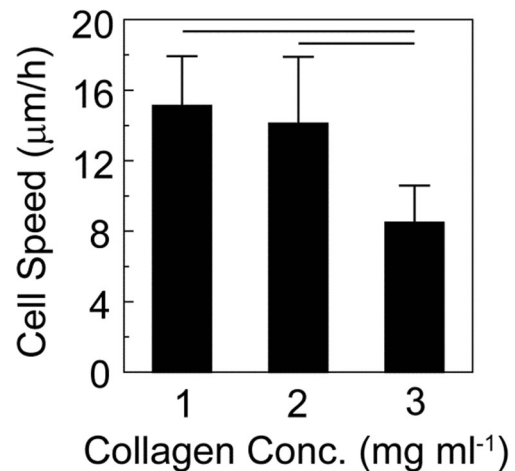
## Correction to: Microtissue size and cell-cell communication modulate cell migration in arrayed 3D collagen gels

Jacob A. M. Nuhn<sup>1</sup> · Shenmin Gong<sup>2</sup> · Xiangchen Che<sup>2</sup> · Long Que<sup>2</sup> · Ian C. Schneider<sup>1,3</sup> 

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The original version of this article unfortunately contained a mistake. One line indicating statistical significance was improperly placed in Fig. 5. The corrected figure is shown here.



**Fig. 5** Cell migration speed in large chamber 3D microtissues with varying collagen concentration: MDA-MB-231 cells were embedded in 1 ( $N_{cells} = 35$ ), 2 ( $N_{cells} = 37$ ) and 3 mg ml<sup>-1</sup> ( $N_{cells} = 47$ ) collagen 3D microspheres in large chambers. Cells were tracked and cell migration speed was calculated. Error bars indicate 95% confidence intervals

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✉ Long Que  
lque@iastate.edu

✉ Ian C. Schneider  
ians@iastate.edu

<sup>1</sup> Present address: Department of Chemical and Biological Engineering, Iowa State University, 2114 Sweeney Hall, Ames, IA 50011-2230, USA

<sup>2</sup> Department of Electrical and Computer Engineering, Iowa State University, Ames, IA, USA

<sup>3</sup> Department of Genetics, Development and Cell Biology, Iowa State University, Ames, IA, USA