

## Erratum: “A microfluidic chip based model for the study of full thickness human intestinal tissue using dual flow” [Biomicrofluidics 10, 064101 (2016)]

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It has come to the authors' knowledge that the data plotted in Fig. 4 were incorrectly calculated.<sup>1</sup> This alters the scale of LDH release and slightly affects the overall shape but does not change the conclusion drawn from the data. The revised figure is given below.

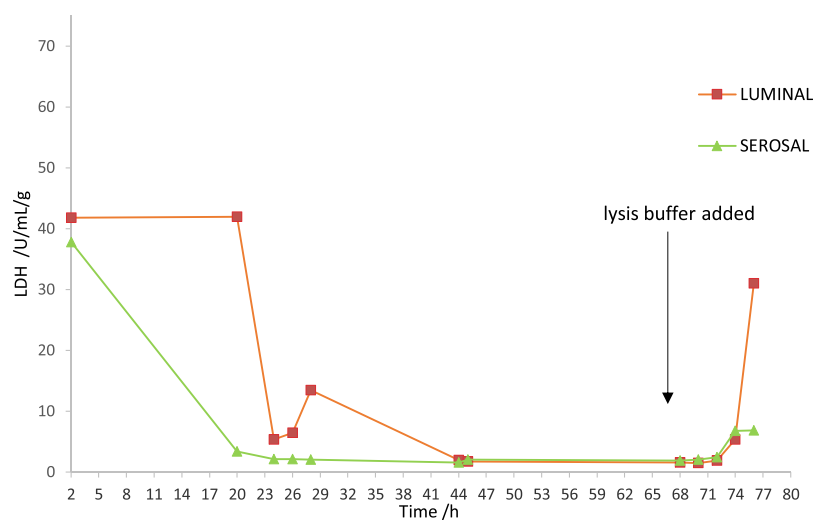


FIG. 4. LDH Assay of the collected effluent, lysis buffer added at 68 hours to purposely kill the tissue and ensure viability remains in tissue during the time in the microfluidic device ( $n = 5$ ).

<sup>1</sup>A. Dawson, C. Dyer, J. Macfie, J. Davies, L. Karsai, J. Greenman, and M. Jacobsen, *Biomicrofluidics* 10, 064101 (2016).

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