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Correction: Mechanical forces and enzymatic digestion act together to induce the remodeling of collagen fibrils in tumor microenvironment

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Correction for 'Mechanical forces and enzymatic digestion act together to induce the remodeling of collagen fibrils in tumor microenvironment' by Jiling Shi *et al.*, *Lab Chip*, 2025, <https://doi.org/10.1039/d4lc00821a>.

The authors regret that the titles of the subgraphs in Fig. 7 are reversed in the original article. The correct Fig. 7 is shown below:

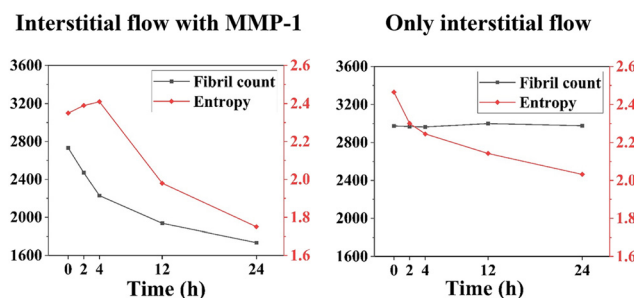


Fig. 7 A comparison of the contribution to fibril count and entropy by the factors of mechanical force and enzyme.

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

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