

CORRECTION

# Correction: Synoviocyte Derived-Extracellular Matrix Enhances Human Articular Chondrocyte Proliferation and Maintains Re-Differentiation Capacity at Both Low and Atmospheric Oxygen Tensions

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[S7 Fig](#) is displayed incorrectly. It can be viewed below.

## Supporting Information

**S7 Fig. Regression analysis for synoviocyte-matrix expanded chondrocytes.** Regression analyses of biochemical measures against population doublings. Regressions were made combining all data from all 3 donors ( $n \geq 23$ ). A-E Atmospheric oxygen tension, F-J Low (5%) oxygen tension; A, F) Wet weight vs. population doublings; B,G) Total GAG (per aggregate) vs. population doublings; C,H) Total HP (per aggregate) vs. population doublings; D, I) Normalized GAG (GAG/DNA) vs. population doublings; E,J) Normalized HP (HP/DNA) vs. population doublings. (TIF)



## Reference

1. Kean TJ, Dennis JE (2015) Synoviocyte Derived-Extracellular Matrix Enhances Human Articular Chondrocyte Proliferation and Maintains Re-Differentiation Capacity at Both Low and Atmospheric Oxygen Tensions. PLoS ONE 10(6): e0129961. doi:[10.1371/journal.pone.0129961](https://doi.org/10.1371/journal.pone.0129961) PMID: [26075742](https://pubmed.ncbi.nlm.nih.gov/26075742/)

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**Citation:** Kean TJ, Dennis JE (2015) Correction: Synoviocyte Derived-Extracellular Matrix Enhances Human Articular Chondrocyte Proliferation and Maintains Re-Differentiation Capacity at Both Low and Atmospheric Oxygen Tensions. PLoS ONE 10(9): e0138409. doi:[10.1371/journal.pone.0138409](https://doi.org/10.1371/journal.pone.0138409)

**Published:** September 14, 2015

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