CORRECTION

In the article entitled, “Increased M2 Isoform of Pyruvate Kinase in Fibroblasts Contributes to the Growth, Aggressiveness, and Osteoclastogenesis of Odontogenic Keratocysts” (Volume 191, pages 857–871 of the May 2021 issue of *The American Journal of Pathology*; DOI: <https://doi.org/10.1016/j.ajpath.2021.02.010>) the authors have requested an update to the legend of Figure 3F and G to note that the extracellular lactate production (panel F) and intracellular lactate production (panel G) in OKC-Fs is being shown with or without PKM2 knockdown. The updated legend is provided below:

Figure 3 Knockdown of PKM2 suppresses the growth and glycolysis of fibroblasts from odontogenic keratocysts (OKC-Fs). **A:** Western blot analysis showing PKM2 expression in OKC-Fs in the presence of shPKM2 (**left**

panel). Quantification for the knockdown of PKM2 in OKC-Fs for Western blot assay (**right panel**). **B:** Real-time quantitative PCR showing PKM2 expression in OKC-Fs in the presence of shPKM2. **C:** MTT assays showed that shPKM2 significantly inhibited the cell growth of OKC-F. **D:** Glucose uptake in OKC-Fs with or without PKM2 knockdown. **E:** Quantification of glucose uptake in OKC-Fs with or without PKM2 knockdown. **F:** The extracellular lactate production in OKC-Fs with or without PKM2 knockdown. **G:** The intracellular lactate production in OKC-Fs with or without PKM2 knockdown. * $P < 0.05$, ** $P < 0.01$, and *** $P < 0.001$ versus control (CTL). FITC, fluorescein isothiocyanate; Max, maximum.

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