Corrigendum

Corrigendum to: Marmoset as a Model to Study Kidney Changes Associated With Aging

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In the article "Marmoset as a Model to Study Kidney Changes Associated With Aging," the authors noted an error in the reporting of 'urinary albumin' to 'urinary creatinine' and 'urinary protein' to 'urinary creatinine' ratios. Estimations of urinary creatinine had not accounted for a dilution factor.

To correct the error, the authors recalculated the data and redrew the affected panels in figure 2 (shown below). The authors also note that other panels in figure. 2 C to I, remain the same as in the original publication. The authors regret this error.

These details have been corrected only in this corrigendum to preserve the published version of record. The correct version is as follows:
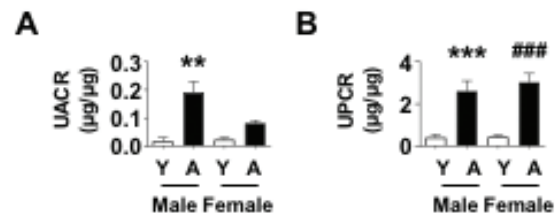

Fig. 2 Aging is associated with changes in kidney function in marmosets. (A and B) Urinary albumin to creatinine ratio (UACR) and urinary protein to creatinine ratio (UPCR) data in aged marmosets and young marmosets are shown (Y = young, A = aged). Data in A, B are shown as mean ± SEM, n = 4 young male and n = 3–4 young female marmosets, n = 5 aged male and n = 5 aged female marmosets (**p <0.01, ***p <0.001 vs young male; ###p < 0.001 vs young female by 2-way ANOVA).