

Erratum

Erratum: Rémy et al. Isolation and Culture of Human Stem Cells from Apical Papilla under Low Oxygen Concentration Highlight Original Properties. *Cells* 2019, 8, 1485

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The authors wish to make the following change to their paper [1].

Figure 2A should be replaced with the correct annotations for each curve. The correct Figure 2 is shown below.



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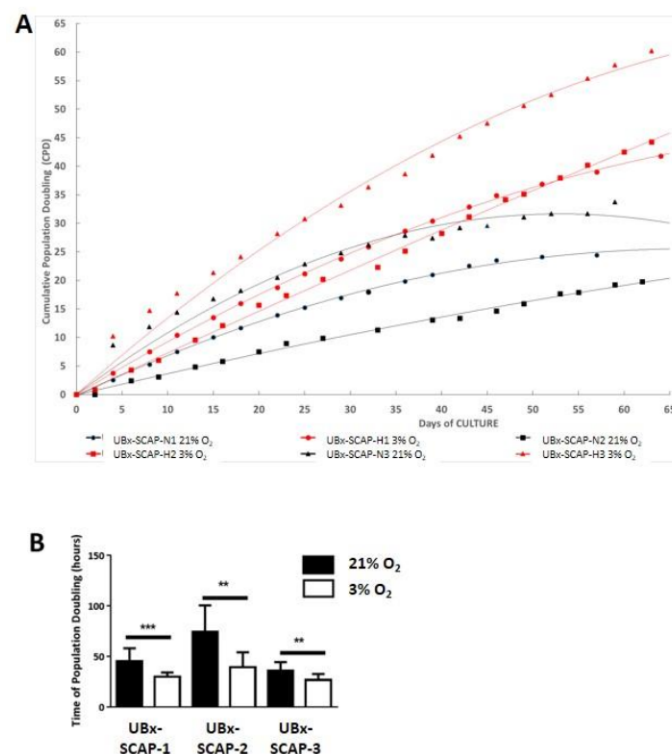


Figure 2. Proliferative advantage of UBx-SCAP isolated under 3% O₂ in comparison with ambient air (21% O₂). (A) At each passage of SCAPs from EXP III, 0.4 (under 3% O₂) or 0.8 (under 21% O₂) millions of cells were seeded in a 75 cm² flask and counted after three or four days. Cumulative population doublings (CPD) were plotted for each individual referred to UBx-SCAP-N1, N2 and N3 (21% O₂) and UBx-SCAP-H1, H2 and H3 (3% O₂), up to 65 days. (B) The mean of time of population doubling for the first 10 passages, for each individual at 21% and 3% O₂ is plotted with standard deviation. Statistical analyses were done with a Mann-Whitney test. ** $p < 0.01$. *** $p < 0.001$.

And in Table 1, the reference of the isotype PE is as follows: 12-4714-42.

We apologize for this error and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Rémy, M.; Ferraro, F.; Le Salver, P.; Rey, S.; Genot, E.; Djavaheri-Mergny, M.; Thébaud, N.; Boiziau, C.; Boeuf, H. Isolation and Culture of Human Stem Cells from Apical Papilla under Low Oxygen Concentration Highlight Original Properties. *Cells* **2019**, *8*, 1485. [[CrossRef](#)] [[PubMed](#)]