



## Correction to: BrdU/EdU dual labeling to determine the cell-cycle dynamics of defined cellular subpopulations

Lachlan Harris<sup>1</sup> · Oressia Zalucki<sup>1</sup> · Michael Piper<sup>1,2</sup>

Published online: 27 June 2018  
© Springer Nature B.V. 2018

**Correction to:**  
**Journal of Molecular Histology (2018) 49:229–234**  
<https://doi.org/10.1007/s10735-018-9761-8>

In the original publication of the article, two errors were made in describing the equations for  $T_c$ . The third equation should read:

$$T_c = \frac{T_s}{(BrdU^{+ve} / antibody^{2+ve} \text{ cells})}$$

Likewise, the final equation calculating  $T_c$  for populations with a growth fraction of  $< 1$ , should read:

$$T_c = \frac{T_s}{(BrdU^{+ve} / (antibody^{2+ve} \times GF))}$$

The authors apologise for the error and thank a reader for bringing this to their attention.

---

The original article can be found online at <https://doi.org/10.1007/s10735-018-9761-8>.

---

✉ Michael Piper  
m.piper@uq.edu.au  
Lachlan Harris  
lachlan.harris@crick.ac.uk  
Oressia Zalucki  
o.zalucki1@uq.edu.au

<sup>1</sup> The School of Biomedical Sciences, The Faculty of Medicine, The University of Queensland, Brisbane 4072, Australia

<sup>2</sup> Queensland Brain Institute, The Faculty of Medicine, The University of Queensland, Brisbane, Australia