

CORRECTION

Correction: Direct Measurements of Oxygen Gradients in Spheroid Culture System Using Electron Parametric Resonance Oximetry

Laura M. Langan, Nicholas J. F. Dodd, Stewart F. Owen, Wendy M. Purcell, Simon K. Jackson, Awadhesh N. Jha

In the title of this article, the word “Parametric” should be “Paramagnetic.” The correct title is: Direct Measurements of Oxygen Gradients in Spheroid Culture System Using Electron Paramagnetic Resonance Oximetry. The correct citation is: Langan LM, Dodd NJF, Owen SF, Purcell WM, Jackson SK, Jha AN (2016) Direct Measurements of Oxygen Gradients in Spheroid Culture System Using Electron Paramagnetic Resonance Oximetry. PLoS ONE 11(2): e0149492. doi:[10.1371/journal.pone.0149492](https://doi.org/10.1371/journal.pone.0149492)

Reference

1. Langan LM, Dodd NJF, Owen SF, Purcell WM, Jackson SK, Jha AN (2016) Direct Measurements of Oxygen Gradients in Spheroid Culture System Using Electron Parametric Resonance Oximetry. PLoS ONE 11(2): e0149492. doi:[10.1371/journal.pone.0149492](https://doi.org/10.1371/journal.pone.0149492) PMID: [26900704](https://pubmed.ncbi.nlm.nih.gov/26900704/)



OPEN ACCESS

Citation: Langan LM, Dodd NJF, Owen SF, Purcell WM, Jackson SK, Jha AN (2016) Correction: Direct Measurements of Oxygen Gradients in Spheroid Culture System Using Electron Parametric Resonance Oximetry. PLoS ONE 11(8): e0160795. doi:[10.1371/journal.pone.0160795](https://doi.org/10.1371/journal.pone.0160795)

Published: August 2, 2016

Copyright: © 2016 Langan et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.