



ERRATUM

Erratum Regarding Previously Published Articles



The Publisher would like to point out that the papers listed below were mistakenly published with missing information. This information has now been gathered and included below.

The Publisher apologises for this oversight.

Erratum to 'Integrated functional and spatial profiling of tumor immune responses induced by immunotherapy: the iPROFILER platform.'

Volume 10, June 2021, 100034 https://doi.org/10.1016/j.iotech.2021.100034

The Publisher would like to point out that the paper listed below was mistakenly published without the full ethics statement published in the main body of the paper, rather the statement was presented in the supplementary material.

The appropriate ethics statement, provided by the authors in the supplementary material, is now included below.

Tumour samples were collected from nine cancer patients undergoing surgery for lung cancer or ovarian cancer between July 2014 and June 2016 at the University Hospital Basel, Switzerland. A detailed overview of the patient characteristics is provided in Table S1 (see online supplementary material). The study was approved by the local ethical review board (Ethikkommission Nordwestschweiz; EKNZ 321/10) and performed in compliance with all relevant ethical regulations. All patients consented in writing to the analysis of their tumour samples.

The Publisher would like to point out that the paper listed below was also mistakenly published without a peer review statement. The Publisher apologises for this oversight. The appropriate peer review statement is now included below.

Given their role as Associate Editor Daniela Thommen had no involvement in the peer review of this article and has no access to information regarding its peer review. Full responsibility for the editorial process for this article was delegated to John Haanen, Editor in Chief of the Journal.

Erratum to 'Molecular Imaging for Cancer Immunotherapy.'

Volume 5, March 2020, Pages 10-21 https://doi.org/10.1016/j.iotech.2020.03.001

The Publisher would like to point out that the paper listed below was mistakenly published without a peer review statement. The Publisher apologises for this oversight. The appropriate peer review statement is now included below.

Given their role as Editorial Board member, Charles G Drake had no involvement in the peer review of this article and has no access to information regarding its peer review. Full responsibility for the editorial process for this article was delegated to John Haanen, Editor in Chief of the Journal.

Erratum to 'Tumour mutational burden: primary versus metastatic tissue creates systematic bias.'

Volume 4, December 2019, Pages 8-14

https://doi.org/10.1016/j.iotech.2019.11.003

The Publisher would like to point out that the paper listed below was mistakenly published without a peer review statement. The Publisher apologises for this oversight. The appropriate peer review statement is now included below.

DOI of original articles: https://doi.org/10.1016/j.iotech.2019.11.003, https://doi.org/10.1016/j.iotech.2021.100034, https://doi.org/10.1016/j.iotech.2020.03.001, https://doi.org/10.1016/j.iotech.2020.03.001, https://doi.org/10.1016/j.iotech.2020.03.001

Given their role as Associate Editor, Samra Turajlic had no involvement in the peer review of this article and has no access to information regarding its peer review. Full responsibility for the editorial process for this article was delegated to John Haanen, Editor in Chief of the Journal.

Erratum to 'T cell receptor cross-recognition and strategies to select safe TCRs for clinical translation.'

Volume 2, September 2019, Pages 1-10

https://doi.org/10.1016/j.iotech.2019.06.003

The Publisher would like to point out that the paper listed below was mistakenly published without a peer review statement. The Publisher apologises for this oversight. The appropriate peer review statement is now included below.

Given their role as Associate Editor, Sine Reker Hadrup had no involvement in the peer review of this article and has no access to information regarding its peer review. Full responsibility for the editorial process for this article was delegated to John Haanen, Editor in Chief of the Journal.

Erratum to 'Gene editing: towards the third generation of adoptive T-cell transfer therapies.'

Volume 1, July 2019, Pages 19-26

https://doi.org/10.1016/j.iotech.2019.06.001

The Publisher would like to point out that the paper listed below was mistakenly published without a peer review statement. The Publisher apologises for this oversight. The appropriate peer review statement is now included below.

Given their role as Editorial Board member, Antonio Ribas had no involvement in the peer review of this article and has no access to information regarding its peer review. Full responsibility for the editorial process for this article was delegated to John Haanen, Editor in Chief of the Journal.