



Correction: Genomic profiling reveals spatial intra-tumor heterogeneity in follicular lymphoma

Shamzah Araf^{1,2} · Jun Wang³ · Koorosh Korfi¹ · Celine Pangault⁴ · Eleni Kotsiou¹ · Ana Rio-Machin¹ · Tahrira Rahim¹ · James Heward¹ · Andrew Clear¹ · Sameena Iqbal¹ · Jeff K. Davies¹ · Peter Johnson⁵ · Maria Calaminici¹ · Silvia Montoto¹ · Rebecca Auer¹ · Claude Chelala³ · John G. Gribben¹ · Trevor A. Graham⁶ · Thierry Fest⁴ · Jude Fitzgibbon¹ · Jessica Okosun¹

Published online: 23 March 2019
© The Author(s) 2019

Correction to: *Leukemia* (2018) 32:1258–1263
<https://doi.org/10.1038/s41375-018-0043-y>
published online 08 February 2018

In the original version of this article the authors noted an omission in the author affiliations where the university details: Queen Mary University of London was not included in the original affiliation for the majority of the authors. The correct affiliations are as follows

1. Centre for Haemato-Oncology, Barts Cancer Institute, Queen Mary University of London, London, UK
3. Centre for Molecular Oncology, Barts Cancer Institute, Queen Mary University of London, London, UK
6. Evolution and Cancer Laboratory, Barts Cancer Institute, Queen Mary University of London, London, UK

These authors contributed equally: Shamzah Araf, Jun Wang

The original article can be found online at <https://doi.org/10.1038/s41375-018-0043-y>.

✉ Shamzah Araf
s.araf@qmul.ac.uk

✉ Jessica Okosun
j.okosun@qmul.ac.uk

- ¹ Centre for Haemato-Oncology, Barts Cancer Institute, Queen Mary University of London, London, UK
- ² Centre for Genomic Health, Queen Mary University of London, London, UK
- ³ Centre for Molecular Oncology, Barts Cancer Institute, Queen Mary University of London, London, UK
- ⁴ UMR INSERM 1236, Université de Rennes, 1, EFS de Bretagne, CHU de Rennes, Rennes, France
- ⁵ Cancer Sciences Unit, Cancer Research UK Centre, Southampton, UK
- ⁶ Evolution and Cancer Laboratory, Barts Cancer Institute, Queen Mary University of London, London, UK