



Correction to: Analysis of T cell receptor clonotypes in tumor microenvironment identifies shared cancer-type-specific signatures

Yvonne H. F. Teng^{1,2,3} · Hong Sheng Quah^{1,3} · Lisda Suteja^{1,2} · João M. L. Dias⁴ · Annalisa Mupo⁵ · Rachael J. M. Bashford-Rogers⁶ · George S. Vassiliou⁷ · Melvin L. K. Chua^{3,8} · Daniel S. W. Tan^{1,2,3} · Darren W. T. Lim^{2,3,9} · N. Gopalakrishna Iyer^{1,3,10}

Published online: 22 October 2021
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Cancer Immunology, Immunotherapy
<https://doi.org/10.1007/s00262-021-03047-7>

The original version of this article unfortunately contained a mistake. Accession study number was incorrect in the section “Availability of data and materials”.

The “Availability of data and materials” section should read as:

Availability of data and materials Sequence data have been deposited at the European Genome-Phenome Archive (EGA), which is hosted by the EBI and the CRG,

under accession study number EGAS00001005480 (to be released upon acceptance). Further information about EGA can be found on <https://ega-archive.org> and “The European Genome-Phenome Archive of human data consented for biomedical research” (<http://www.nature.com/ng/journal/v47n7/full/ng.3312.html>). Custom scripts to run the analyses described in the manuscript are available at <https://github.com/yhfteng/Shared-TCRs-in-cancers>.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00262-021-03047-7>.

✉ N. Gopalakrishna Iyer
gopaliyer@singhealth.com.sg

Yvonne H. F. Teng
yvonne.teng.h.f@nccs.com.sg

Hong Sheng Quah
quah.hong.sheng@nccs.com.sg

Lisda Suteja
lisda.suteja@nccs.com.sg

João M. L. Dias
jml96@medschl.cam.ac.uk

Annalisa Mupo
mupoa@babraham.ac.uk

Rachael J. M. Bashford-Rogers
rbr1@well.ox.ac.uk

George S. Vassiliou
gsv20@cam.ac.uk

Melvin L. K. Chua
melvin.chua.l.k@singhealth.com.sg

Daniel S. W. Tan
daniel.tan.s.w@singhealth.com.sg

Darren W. T. Lim
darren.lim.w.t@singhealth.com.sg

¹ Cancer Therapeutics Research Laboratory, National Cancer Centre Singapore, 11 Hospital Crescent, Singapore 169610, Singapore

² Division of Medical Oncology, National Cancer Centre Singapore, Singapore, Singapore

³ Duke-NUS Medical School, Singapore, Singapore

⁴ Hutchison/MRC Research Centre, MRC Cancer Unit, University of Cambridge, Cambridge Biomedical Campus, Cambridge CB2 0XZ, UK

⁵ Babraham Research Institute, Cambridge CB22 3AT, UK

⁶ Wellcome Trust Centre for Human Genetics, University of Oxford, Roosevelt Dr, Headington, Oxford OX3 7BN, UK

⁷ Wellcome-MRC Cambridge Stem Cell Institute, Jeffrey Cheah Biomedical Centre, University of Cambridge, Cambridge Biomedical Campus, Puddicombe Way, Cambridge CB2 0AW, UK

⁸ Division of Radiation Oncology, National Cancer Centre Singapore, Singapore, Singapore

⁹ Institute of Molecular and Cell Biology, A-STAR, Singapore, Singapore

¹⁰ Department of Head and Neck Surgery, National Cancer Centre Singapore, Singapore, Singapore