

CORRIGENDUM OPEN

Independent, extensible control of same-frequency superconducting qubits by selective broadcasting

Serwan Asaad, Christian Dickel, Nathan K Langford, Stefano Poletto, Alessandro Bruno, Michiel Adriaan Rol, Duije Deurloo and Leonardo DiCarlo

npj Quantum Information (2017) **3**, 17001; doi:10.1038/npjqi.2017.1; published online 20 October 2017

Correction to: *npj Quantum Information* (2016) **2**, 16029. doi:10.1038/npjqi.2016.29; published online 23 August 2016

The original version of this Article contained an error in one of the calculations within the Results section. Although the authors note that this leakage rate is per Clifford, they actually quote the value per nanosecond:

'We extract per Clifford leakage rates κ of $4.1(2) \times 10^{-6}$ (Q_T) and $1.3(4) \times 10^{-6}$ (Q_B) by fitting the following simple model to the data'.

Now reads:

'We extract per Clifford leakage rates κ of $1.4(2) \times 10^{-4}$ (Q_T) and $3.9(4) \times 10^{-5}$ (Q_B) by fitting the following simple model

to the data'. This error has now been corrected in the PDF and HTML versions of the Article.



This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>

© The Author(s) 2017