PUBLISHER CORRECTION   OPEN

Publisher Correction: Coherent Ising machines—optical neural networks operating at the quantum limit

Yoshihisa Yamamoto[1,2], Kazuyuki Aihara [3], Timothee Leleu[3], Ken-ichi Kawarabayashi[4], Satoshi Kako[1,4], Martin Fejer[2], Kyo Inoue[5] and Hiroki Takesue[6]

Correction to: *npj Quantum Information* https://doi.org/10.1038/s41534-017-0048-9 published online 15 December 2017

In the original version of this paper, Hiroki Takesue was incorrectly listed as the corresponding author. The corresponding author should be Yoshihisa Yamamoto. In the Acknowledgements, the name C. Langrock was incorrectly written as L. Carsten. These errors have now been corrected in the HTML and PDF versions of this article.

[1]Japan Science and Technology Agency, K's Gobancho 7, Gobancho, Chiyoda-ku, Tokyo 102-0076, Japan; [2]E. L. Ginzton Laboratory, Stanford University, Stanford, CA 94305, USA; [3]Institute of Industrial Science, The University of Tokyo, 4-6-1 Komaba, Meguro-ku, Tokyo 153-8505, Japan; [4]National Institute of Informatics, 2-1-2 Hitotsubashi, Chiyoda-ku, Tokyo 101-8403, Japan; [5]Division of Electrical, Electronic and Information Engineering, Osaka University, 2-1 Yamadaoka, Suita, Osaka 565-0871, Japan and [6]NTT Basic Research Laboratories, NTT Corporation, 3-1 Morinosato Wakamiya, Atsugi, Kanagawa 243-0198, Japan
Correspondence: Yoshihisa Yamamoto (yyamamoto@stanford.edu)

Published online: 01 February 2018