**Erratum: Scalable orbital-angular-momentum sorting without destroying photon states
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A universal method for sorting high-dimensional quantum states has previously been published [1], while the sorter proposed in our paper can be regarded as a specific and optimized implementation of this method for orbital-angular momentum (OAM).

This work should have been cited in our paper, and we would like to thank Radu Ionicioiu for bringing this important work to our attention.

[1] R. Ionicioiu, [Sci. Rep.](#) **6**, 25356 (2016).