



# Author Correction: Ising superconductivity induced from spin-selective valley symmetry breaking in twisted trilayer graphene

Correction to: *Nature Communications*  
<https://doi.org/10.1038/s41467-023-38250-w>,  
 published online 12 May 2023

<https://doi.org/10.1038/s41467-023-39000-8>

Published online: 13 June 2023



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The original version of the Supplementary Information associated with this Article contained errors. The HTML has been updated to include a corrected version of the Supplementary Information. The original version of this Article contained an error in Table 1, in which several rows were partially empty.

The correct version of Table 1 is:

Eigenvalue $\lambda$	harmonics	Irr. Rep.
2.66	1	
1.80	$\{\cos(\phi), \sin(\phi)\}$	E
0.65	$\cos(3\phi)$	$A_1$
0.42	$\{\cos(4\phi), \sin(4\phi)\}$	E
-0.37	$\{\cos(4\phi), \sin(4\phi)\}$	E
-0.37	$\sin(3\phi)$	$A_2$
0.22	$\{\cos(5\phi), \sin(5\phi)\}$	E
0.18	$\sin(6\phi)$	$A_2$

which replaces the previous incorrect version:

Eigenvalue $\lambda$	harmonics	Irr. Rep.
2.66	1	
1.80	$\{\cos(\phi), \sin(\phi)\}$	E
1.80		
0.65	$\cos(3\phi)$	$A_1$
0.42	$\{\cos(4\phi), \sin(4\phi)\}$	E
0.42		
-0.37	$\{\cos(4\phi), \sin(4\phi)\}$	E
-0.37		
-0.37	$\sin(3\phi)$	$A_2$
0.22	$\{\cos(5\phi), \sin(5\phi)\}$	E
0.22		
0.18	$\sin(6\phi)$	$A_2$

This has been corrected in both the PDF and HTML versions of the Article.

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# Corrections & amendments

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## Additional information

**Supplementary information** The online version contains supplementary material available at <https://doi.org/10.1038/s41467-023-39000-8>.

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