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Retraction: Chemical synthesis and antigenic activity of a phosphatidylinositol mannoside epitope from *Mycobacterium tuberculosis*

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Retraction of 'Chemical synthesis and antigenic activity of a phosphatidylinositol mannoside epitope from *Mycobacterium tuberculosis*' by Shi-Yuan Zhao et al., *Chem. Commun.*, 2020, **56**, 14067–14070, DOI: 10.1039/D0CC05573E.

We, the named authors, hereby wholly retract this *Chemical Communications* article. Some of the data in the manuscript was used without obtaining proper permission from the Institut de Pharmacologie et de Biologie Structurale (IPBS-CNRS) laboratory where the work was conducted.

Signed: Shi-Yuan Zhao, Na Li, Wan-Yue Luo, Nan-Nan Zhang, Rong-Ye Zhou, Chen-Yu Li and Jin Wang.

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Retraction endorsed by Richard Kelly, Executive Editor, *Chemical Communications*.

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