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Retraction

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Retracted: Anti-ribosomal-phosphoprotein autoantibodies penetrate to neuronal cells via neuronal growth associated protein, affecting neuronal cells *in vitro*

Shaye Kivity¹, Yehuda Shoenfeld¹, Maria-Teresa Arango^{1,2}, Dolores J. Cahill³, Sara Louise O'Kane³, Margalit Zusev¹, Inna Slutsky⁴, Michal Harel-Meir¹, Joab Chapman⁵, Torsten Matthias⁶ and Miri Blank¹

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The above article from *Rheumatology* 'Anti-ribosomal-phosphoprotein autoantibodies penetrate to neuronal cells via neuronal growth associated protein, affecting neuronal cells *in vitro*' by Shaye Kivity, Yehuda Shoenfeld, Maria-Teresa Arango, Dolores J. Cahill, Sara Louise O'Kane, Margalit Zusev, Inna Slutsky, Michal

Harel-Meir, Joab Chapman, Torsten Matthias and Miri Blank, published online on 06 May 2016 by Oxford University Press, has been retracted by agreement between the journal Editor, Dr Jacob M. van Laar, The British Society for Rheumatology and Oxford University Press. The retraction has been agreed due to the discovery of significant errors relating to methods and presentation of results.

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