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Retraction: Self-association of L-periaxin occurs *via* its acidic domain and NLS2/NLS3, and affects its trafficking in RSC96 cells

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Retraction of 'Self-association of L-periaxin occurs *via* its acidic domain and NLS2/NLS3, and affects its trafficking in RSC96 cells' by Yenan Yang *et al.*, *RSC Adv.*, 2017, **7**, 44112–44123, DOI: 10.1039/C7RA06853K

The Royal Society of Chemistry, with the agreement of the authors, hereby wholly retracts this *RSC Advances* article due to concerns with the reliability of the data in the published article. The authors confirmed that the western blot images in Fig. 2, 3, 4, 6 and 7 had been inappropriately manipulated. Given the significance of the concerns about the validity of the data, the findings presented in this paper are no longer reliable.

Signed: Yenan Yang, Min Liang and Yawei Shi

Date: 8th April 2021

Retraction endorsed by Laura Fisher, Executive Editor, *RSC Advances*

