Omega-3 polyunsaturated fatty acids alleviate adenine-induced chronic renal failure via regulating ROS production and TGF-\(\beta\)/SMAD pathway

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The article "Omega-3 polyunsaturated fatty acids alleviate adenine-induced chronic renal failure via regulating ROS production and TGF- β /SMAD pathway", by J. Xu, Z.-P. Feng, H.-Y. Peng, P. Fu, published in Eur Rev Med Pharmacol Sci 2018; 22 (15): 5024-5032–DOI: 10.26355/eurrev_201808_15645–PMID: 30070341, has been retracted by the authors due to input errors which occurred in the experimental data.

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