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This is to certify that the paper titled Sinapic acid ameliorates oxidative stress, inflammation, and apoptosis in D-GalN/LPS induced fulminant hepatitis via the downregulation of NF- κ B and upregulation of NRF2/HO-1 pathways. commissioned to us by Mohamed Hassanmahmoud has been edited for English language, grammar, punctuation, and spelling by Enago, the editing brand of Crimson Interactive Inc. under Copyediting.

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