

Supplementary Materials

Okadaic Acid Is at Least as Toxic as Dinophysistoxin-1 after Repeated Administration to Mice by Gavage

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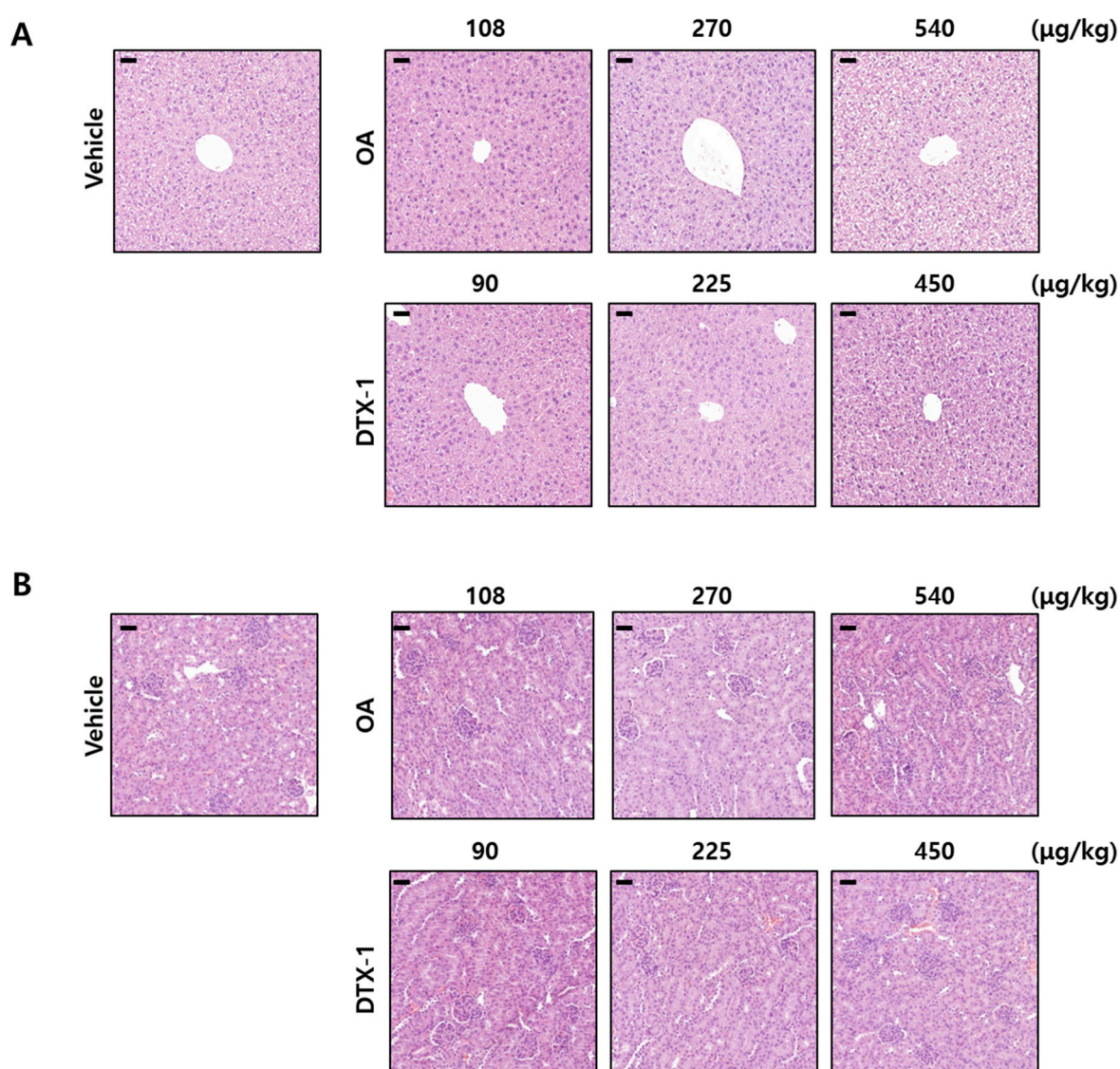


Figure S1. No histopathological changes were observed in liver and kidney after repeated gavage of OA and DTX-1. Representative images of HE-stained liver (A) and Kidney (B) are shown. Scale bar; 100 µm.