**Supplementary Materials**

**Oleanolic Acid Acetate Alleviates Cisplatin-Induced Nephrotoxicity Via Inhibition of the Caspase and RIPK Pathways**

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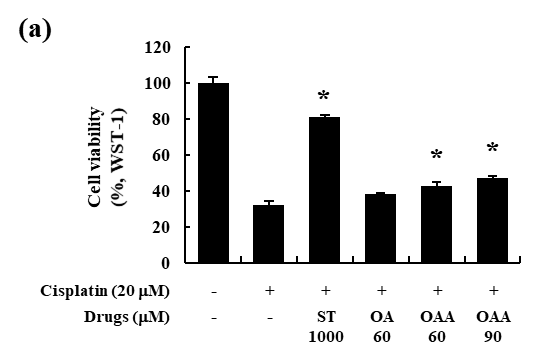
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**Figure S1**. Effect of OAA on cell death in cisplatin-exposed TCMK-1 cells. Viability of TCMK-1 cells was analyzed using WST analysis after pretreatment with various concentrations of OAA or OA, followed by stimulation with cisplatin for 21 h (**a**). All data are presented as mean ± SD. \*p < 0.05.