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6..Cytoprotective effects of avocado polyphenols against
tert-butylhydroperoxide-induced oxidative stress in RAW
264.7 cells. The cytoprotective effects of avocado
polyphenols (APs) against tert-butylhydroperoxide (t-
BHP) were examined in RAW 264.7 cells. Cells were
incubated with various concentrations of APs for 24 h.
The cells were then treated with t-BHP (0.2 mM) and
incubated for 30 min, and the release of cytosolic lactate
dehydrogenase (LDH) was measured. The results
showed that the t-BHP treatment caused a significant
increase in the LDH release from the cultured cells.

Pretreatment with APs for 1 h followed by t-BHP significantly attenuated the release of LDH. The cells were also pretreated with APs for 1 h, and then incubated for 30 min with t-BHP. APs reduced the t-BHP-induced intracellular reactive oxygen species (ROS) level determined by the cell-permeant redox-sensitive fluorescent dye 2',7'-dichlorodihydrofluorescein diacetate. Pretreatment with APs attenuated t-BHP-induced mitochondrial ROS formation. APs increased the activities of the antioxidant enzymes, super c6a93da74d

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