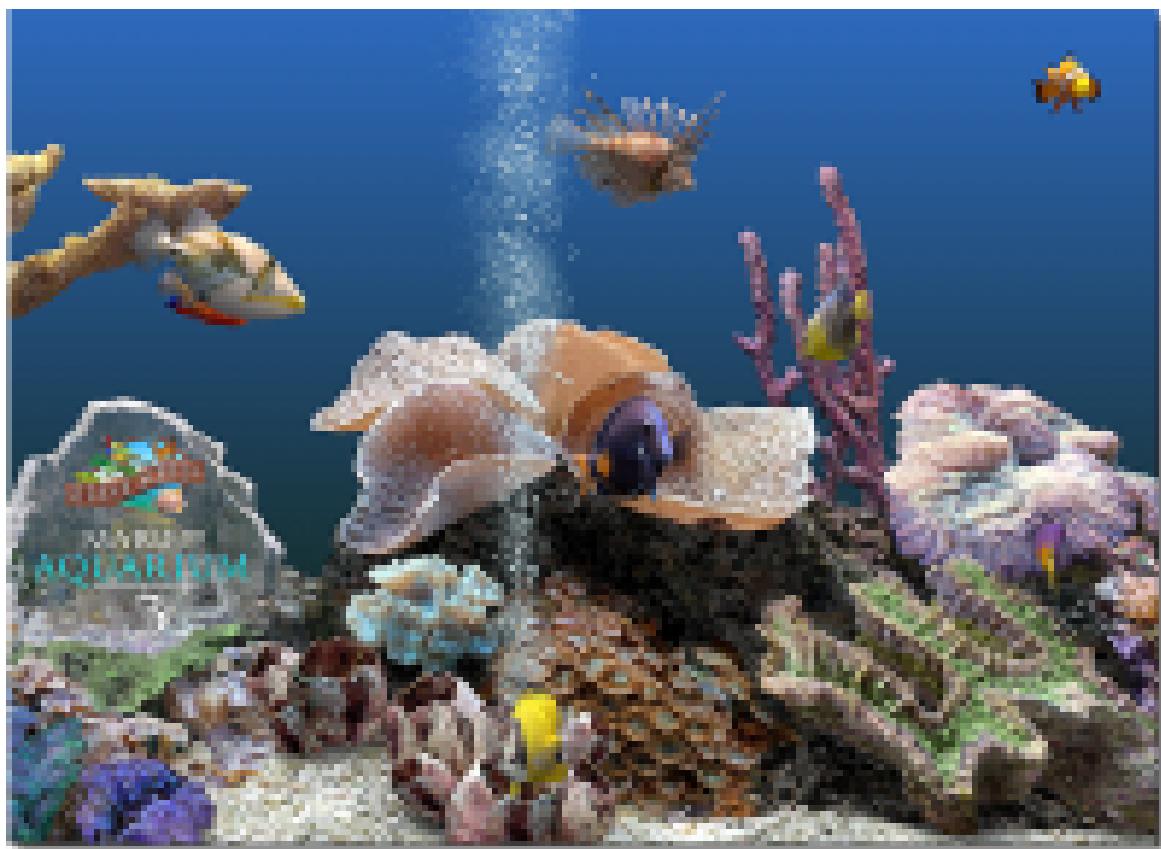

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possible that the presence of sulfuric acid during the conversion to formic acid would lead to the formation of other species such as sulfites and sulfates, which could alter the biological activity of formic acid. These findings indicate that formic acid does not induce apoptosis by causing oxidative stress and damage to DNA and it is more likely that formic acid induces apoptosis through a non-genotoxic pathway. J.U.S., P.J.L., C.T., B.S. and T.W. performed the experiments. J.U.S. and P.J.L. analyzed the data. J.U.S. and T.W. drafted the manuscript. T.H.N. and M.L. contributed to the design of the study and revised the manuscript. All authors read and approved the final manuscript. This research was funded by the Australian Research Council Discovery Grant (DP150101533) and a Flinders University Postgraduate Research Scholarship (FL140101). The authors declare no conflicts of interest. [Formic acid induces apoptosis in human colorectal carcinoma cells. HCT 116 cells were incubated with or without different concentrations of formic acid for 24 h. Following treatment, apoptosis was evaluated using (**A**) immunofluorescence analysis of nuclear staining with Hoechst 33342 (blue) and annexin V staining (green) and (**B**) flow cytometry analysis of the percentage of Annexin V positive cells. Bars represent the mean ± SEM of three separate experiments, with a total of *n* = 3. * 82157476af

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