

ASSOCIATED CONTENT

S1 Supporting Information

The Supporting Information is available free of charge at <https://pubs.acs.org/doi/10.1021/acs.jmedchem.2c01174>.

Molecular formula strings ([CSV](#))

^1H and ^{13}C NMR spectra, mass spectra, and UPLC chromatograms of compounds; dose–response plots and IC_{50} values in 24 h MTT assays; reaction of **1** with NAC; cyclic voltammogram of **1**; dot plots of JC-1 assay and Annexin-V/PI assay and morphological analysis of ER; and crystallographic parameters, selected bond length, and bond angles for **6** ([PDF](#))