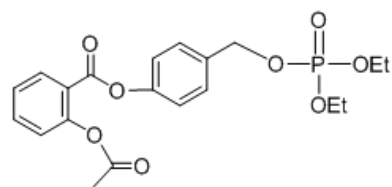
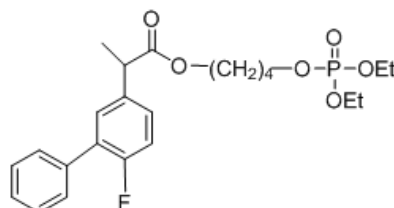


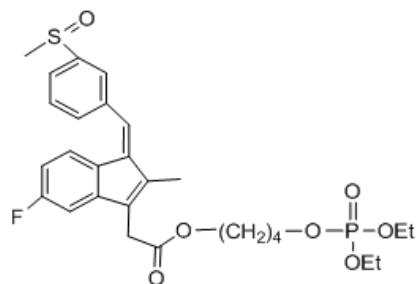
Supplemental figure 1



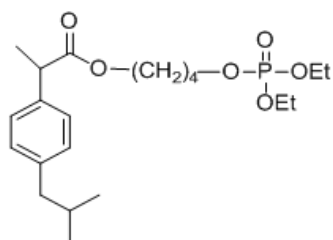
phospho-aspirin (P-A)
MDC-43



phospho-flurbiprofen (P-F)
OXT-813



phospho-sulindac (P-S)
OXT-328



phospho-ibuprofen (P-I)
MDC-917

The chemical structures of the novel phospho-NSAIDs

All four compounds are derived from the corresponding NSAIDs by adding to their carboxylic group diethylphosphate through a linker molecule.

Article title: Oxidative stress mediates through apoptosis the anticancer effect of phospho-NSAIDs: Implications for the role of oxidative stress in the action of anticancer agents

Yu Sun, Liqun Huang, Gerardo G. Mackenzie, Basil Rigas

Journal: JPET