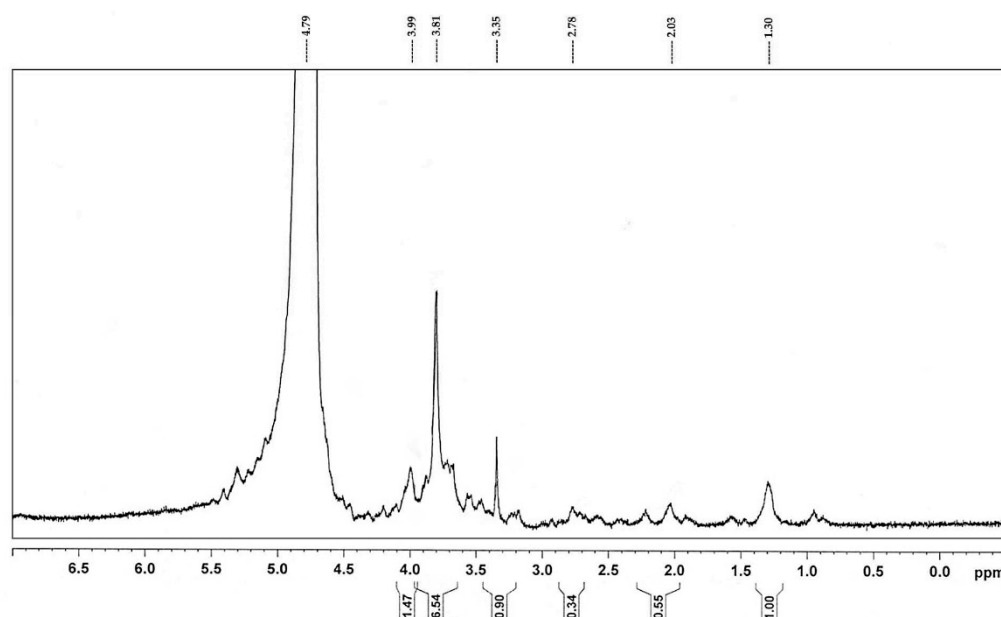




# Supplementary Materials: Jelly Fig (*Ficus awkeotsang* Makino) Extract Exhibits Antioxidative and Anti-Inflammatory Activities by Regulating Reactive Oxygen Species Production via NF $\kappa$ B Signaling Pathway

Meng-Jin Lin , Ping Lin , Kuo-Ching Wen , Hsiu-Mei Chiang and Mei-Chun Lu



**Figure S1.** Analysis of chemical constituents of the *Ficus awkeotsang* Makino extract by Nuclear magnetic resonance spectroscopy (NMR) spectrum.