

Supplementary Materials: Anti-proliferation, pro-apoptosis and anti-migration effects of ginkgolic acid C13:0 isolated from ginkgo biloba exocarp in MCF-7 and 4T-1 breast cancer cells

Da-Yu Zhou ¹, Chun-Ying Jiang ², Cheng-Hao Fu ², Ping Chang ², Xiao-Hui Zhao ³, Jia-Di Wu¹, Ke-Xin Zheng ¹, Shi-Liang Ma ^{1,2,*}

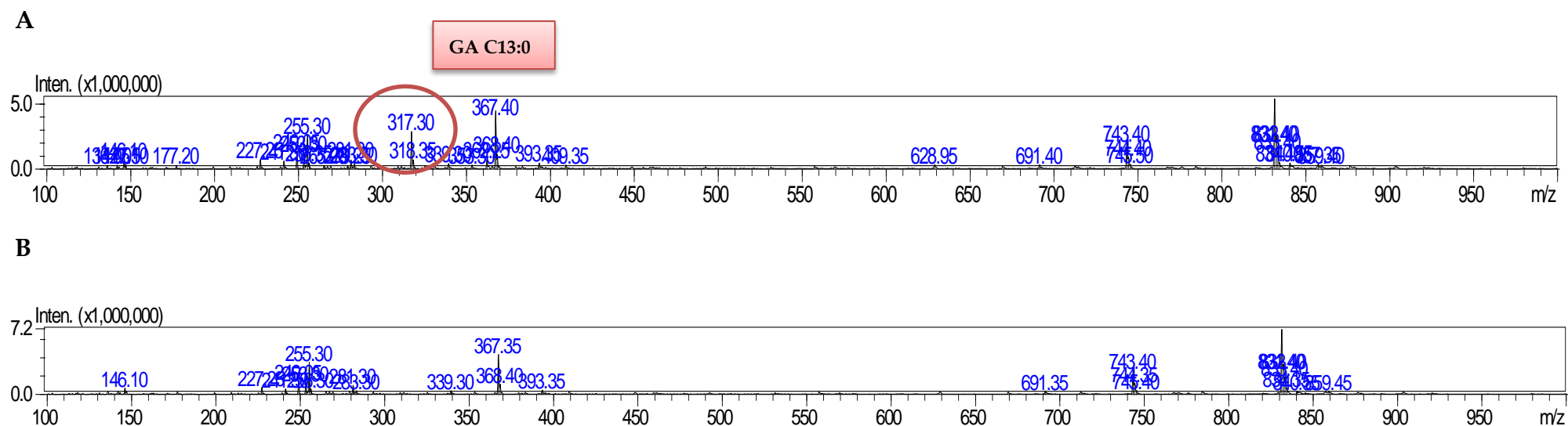


Figure S1. Mass spectrum of ginkgolic acid C13:0 analysed by ESI-MS. (A) spectrum of ginkgolic acid C13:0, m/z 319.5 [M-H]⁻. (B) spectrum of the blank control

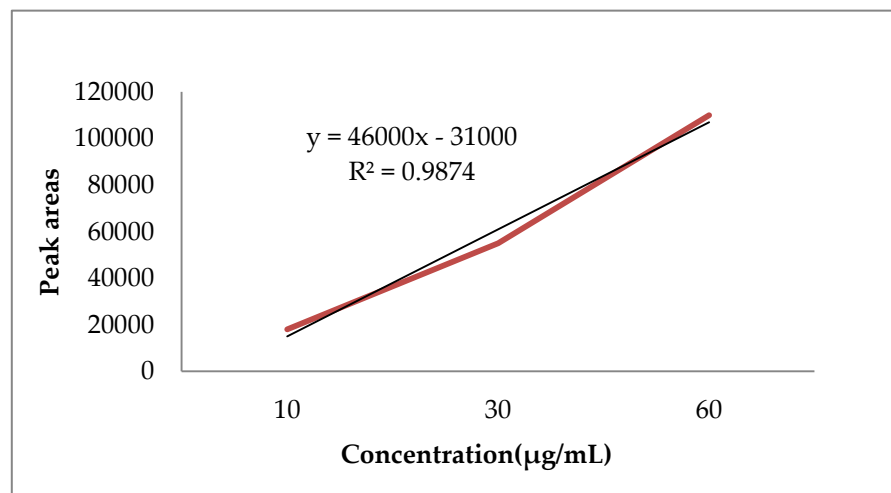


Figure S2. The standard concentration curve of ginkgolic acid C13:0. The ginkgolic acid C13:0 had a purity of >85% on the basis of HPLC and the comparison with the standard of ginkgolic acids.