Supplementary Material

Dracocephalum moldavica L. extracts protect H9c2 cardiomyocytes

against H₂O₂-induced apoptosis and oxidative stress

Min Jin^{1, 2}, Hui Yu³, Xia Jin⁴, Lailai Yan¹, Jingyu Wang¹*, and Zhanli Wang^{2, 3}*

¹ Center of Medical & Health Analysis, School of Public Health, Peking University, Beijing100191, China

² School of Public Health, Baotou Medical College, Baotou 014040, China

³ Inner Mongolia Key Laboratory of Disease-Related Biomarkers, The Second Affiliated Hospital, Baotou Medical College, Baotou 014040, China

⁴ Inner Mongolia Autonomous Region People's Hospital, Hohhot 010010, China

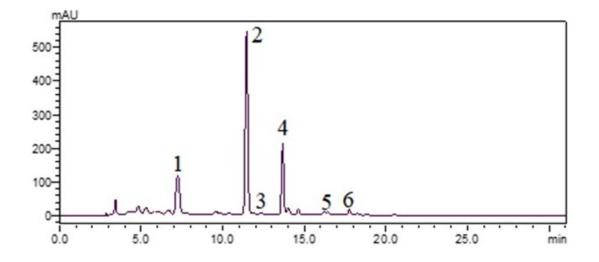


Figure S1. HPLC-DAD chromatograms of EtOAc fraction of *D. moldavica L*. ethanol extract, visualized at 330 nm. 1, rosmarinic acid; 2, tilianin; 3, luteolin; 4, an unknown compound; 5, apigenin; 6, disometin.