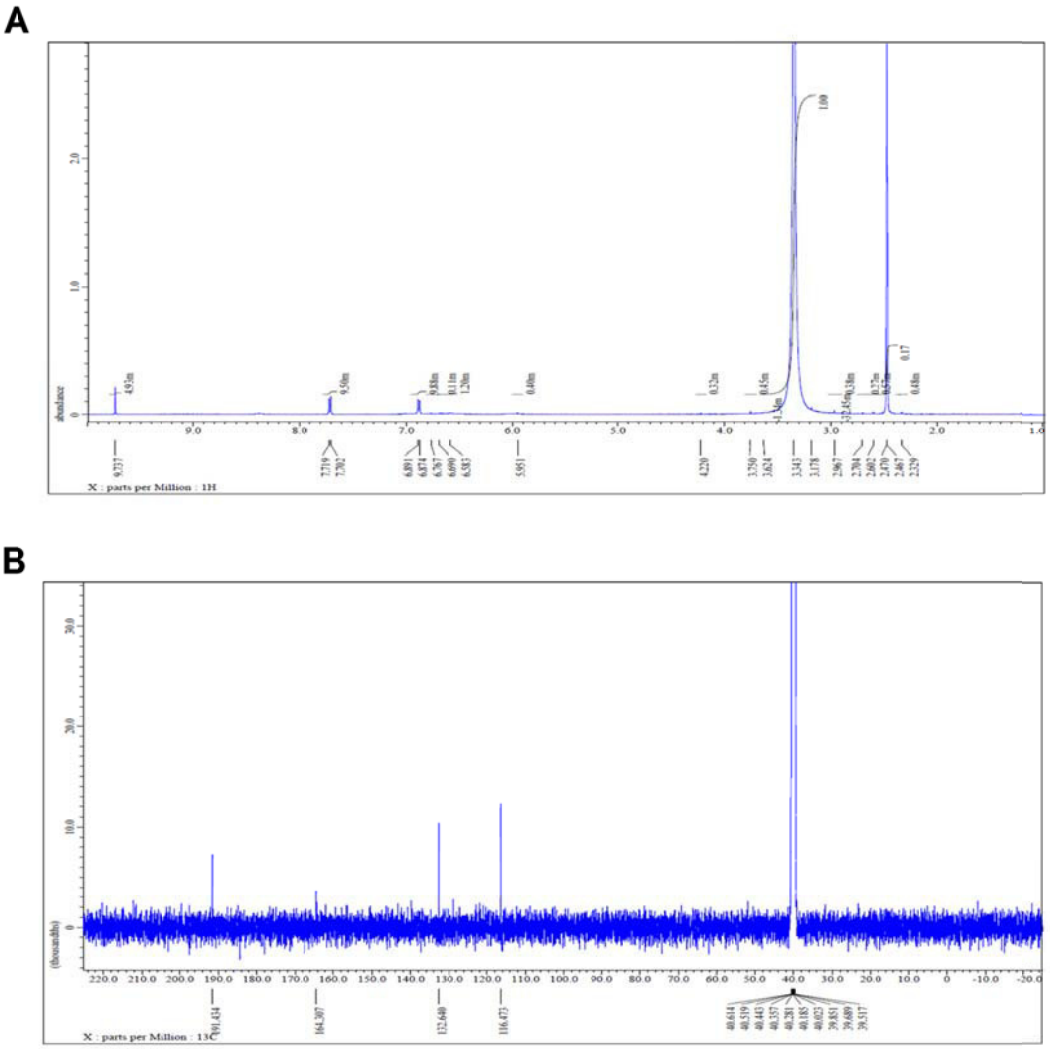
Supplementary Material

Therapeutic Potential of Gamma-Irradiated Resveratrol in Ulcerative Colitis via the Anti-Inflammatory Activity and Differentiation of Tolerogenic Dendritic Cells

Woo Sik Kim[a] Ha-Yeon Song[a] Sajid Mushtaq[a] Jin-Man Kim[b] Eui-Hong Byun[c] Jae-Min Yuk[d,e] Eui-Baek Byun[a]

[a]Advanced Radiation Technology Institute, Korea Atomic Energy Research Institute, Jeongeup, [b]Department of Pathology, College of Medicine, Chungnam National University, Daejeon, [c]Department of Food Science and Technology, Kongju National University, Yesan, [d]Department of Infection Biology, College of Medicine, Chungnam National University, Daejeon, [e]Department of Medical Science, College of Medicine, Chungnam National University, Daejeon, Republic of Korea



Supplementary Fig. S1 ^{1}H NMR (A) and ^{13}C NMR (B) data of γ-Res.