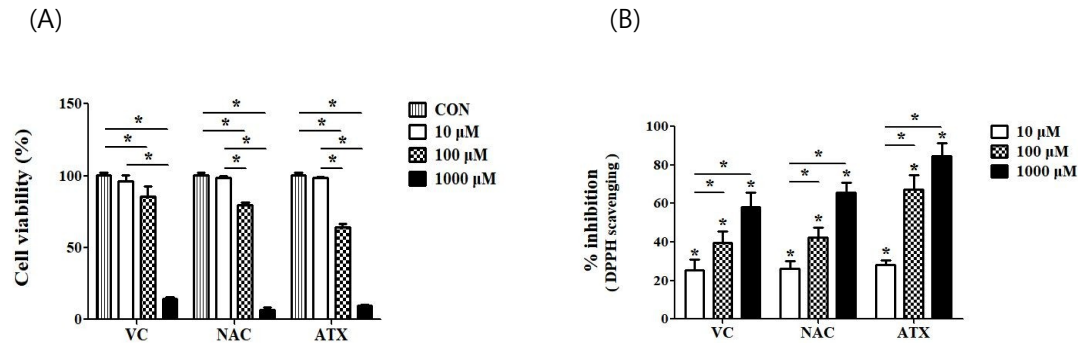


Supplementary Data (ijms-334406)-3rd revision



Effects of antioxidant concentrations on cell survival and radicals scavenging ability. Cell viability (%) and DPPH radical scavenging effect (%) of each antioxidant were examined in three kinds of concentration for each antioxidant, 10 μ M, 100 μ M, and 1000 μ M. Cell viability (%) was compared to between not only antioxidant concentration but also three antioxidants in comparison with control (100%) (A). DPPH free radical scavenging effect was also compared to between not only antioxidant concentration but also three antioxidants when it was compared to control DPPH scavenging effect (0% inhibition rate) (B). Data are represented as mean \pm SD values (A, $n = 3$; B, $n = 4$). Asterisk (*) indicates a significant difference for antioxidant concentrations and for three kinds of antioxidants ($p < 0.05$).