Upregulation of suppressor of cytokine signaling 3 in microglia by cinnamic acid

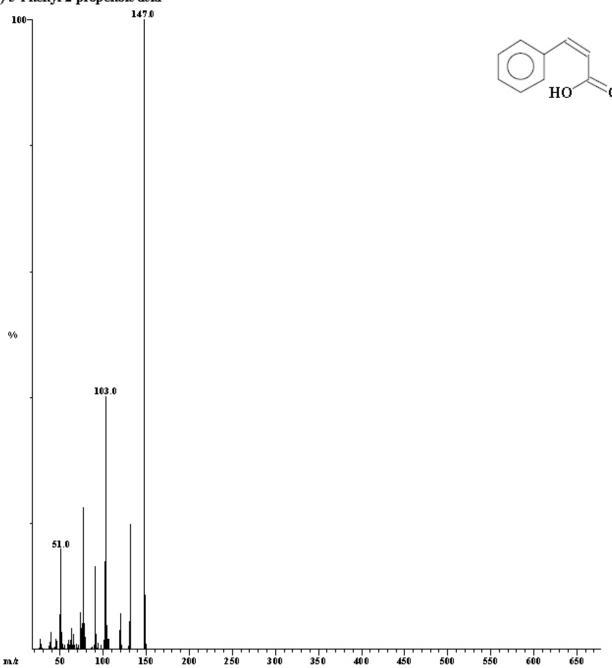
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Legend to supplementary figure

Figure 1. Mass spectrometric analysis of cinnamic acid. One mg trans cinnamic acid powder was solubilized in 1 ml methanol. After centrifugation, the extract (1 µl) was loaded onto a GC mass spectrometer (JEOL GCmate).

NIST MS 1 of 40 (102-94-3) Base: m/z 147 #Ions: 75 (Z)-3-Phenyl-2-propenoic acid



Supplementary Figure 1