

Figure S1. Summary of the anti-inflammatory role of PPB in glial cells. PPB inhibited the transcription of proinflammatory mediators (iNOS and COX-2) and cytokines (TNF- α , IL-1 β and IL-6) by suppressing NF- κ B and mitogen-activated protein kinase pathway activation in LPS-stimulated glial cells. PPB, *Prunus persica* methanol extract; iNOS, inducible nitric oxide synthase; COX-2, cyclooxygenase-2; TNF, tumor necrosis factor; IL, interleukin; LPS, lipopolysaccharide; p, phosphorylation, I, inhibitor.

