Figure S1. Effect of HP on iNOS mRNA content in LPS-treated BV-2 microglial cells. Cells were pre-treated with different concentrations of HP for 30 min prior to LPS treatment (1 µg/ml) and were incubated for 24 h. (A) The content of iNOS mRNA was evaluated by quantitative PCR. (B) The associated mRNA levels are presented as means ± SD. HP, hispidin; NO, nitric oxide; iNOS, inducible NO synthase; LPS, lipopolysaccharide.