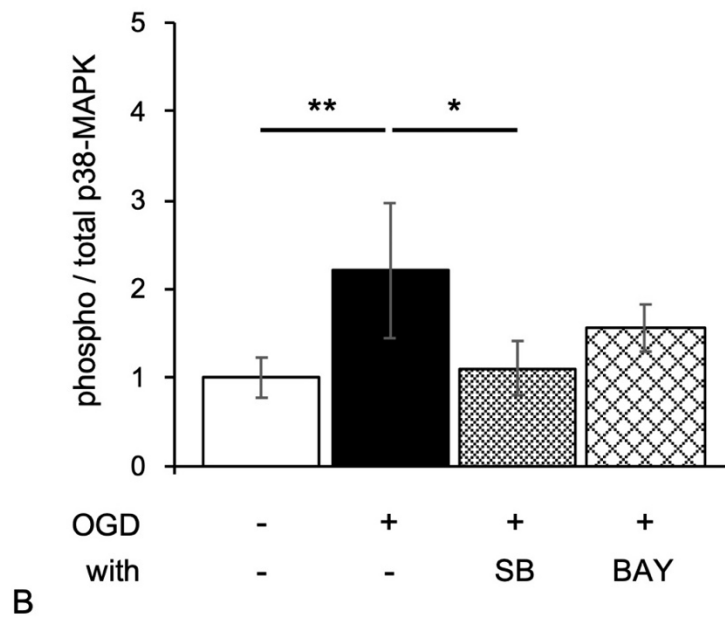


A



Supplementary Fig. 7. p38-MAPK and NF-κB inhibitors show different expression patterns of phosphorylated p38-MAPK in OGD-treated microglial cells (A). The ratio of phospho/total p38-MAPK was significantly higher level in OGD-treated microglial cells, but was reduced to the control level with SB (B). However, BAY did not reduce the ratio of phospho/total p38-MAPK. SB; SB203580, BAY; BAY11-7082, *, $P < 0.05$, **, $P < 0.01$.