

396 **Figure 5. MAPK pathway inhibitors inhibit the production of (A-C) NO, (D-F) TNF- α , and (G-I) IL-6 production of RAW**
397 **264.7 macrophages induced by OTF hydrolysates (500 $\mu\text{g}/\text{mL}$). OTH-Bro: (A), (D), (G), OTH-Pan: (B), (E), (H), OTH-Pap: (C),**
398 **(F), (I). Values represent mean \pm standard deviation. (* = $P < 0.05$, ** = $P < 0.01$, *** = $P < 0.001$ vs. control group)**

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