



**Figs. 11-13. IL-6 (Fig. 11), IL-8 (Fig. 12), TNF- $\alpha$  (Fig. 13) release from supernatants of SZ95 sebocytes.** Cytokines were detected by ELISA. The concentrations of the samples are diluted 20x. AA= arachidonic acid (100  $\mu$ M). CaI= calcium ionophore A23187 (1  $\mu$ M). AA-CaI= AA (100  $\mu$ M), CaI (1  $\mu$ M). Caf= caffeic acid (10  $\mu$ M). AA-CaI-Caf= AA (100  $\mu$ M), CaI (1  $\mu$ M), Caf (10  $\mu$ M). Zil= zileuton (5  $\mu$ M). AA-CaI-Zil= AA (100  $\mu$ M), CaI (1  $\mu$ M), Zil (5  $\mu$ M). Results are means of three independent experiments.