Figure 6

A. Chloroquine

![Graph showing relaxation (% theophylline 3 mM) against log [Chloroquine] (M) for Control and Ouabain 10 µM with symbols: Control (black circles) and Ouabain 10 µM (green diamonds).](image)

B. Phenanthroline

![Graph showing relaxation (% theophylline 3 mM) against log [Phenanthroline] (M) for Control and Ouabain 10 µM with symbols: Control (black circles) and Ouabain 10 µM (green diamonds).](image)

C. Dapsone

![Graph showing relaxation (% theophylline 3 mM) against log [Dapsone] (M) for Control and Ouabain 10 µM with symbols: Control (black circles) and Ouabain 10 µM (green diamonds).](image)

D. Flufenamic acid

![Graph showing relaxation (% theophylline 3 mM) against log [Flufenamic acid] (M) for Control and Ouabain 10 µM with symbols: Control (black circles) and Ouabain 10 µM (green diamonds).](image)