Supplementary Figure 3  URB754 and URB602 do not inhibit FAAH activity in rat forebrain slice cultures. Incubation with URB754 (0.5-3 µM; 10 min) or URB602 (100 µM) did not affect endogenous levels of two FAAH substrates, palmitoylethanolamide (PEA) and oleoylethanolamide (OEA), in rat forebrain slice cultures. Changes in OEA and PEA levels are expressed as percent of control values which were, in pmol-mg⁻¹ protein: a, 732.5 ± 67.3; b, 158.5 ± 1.8; n = 6-8.