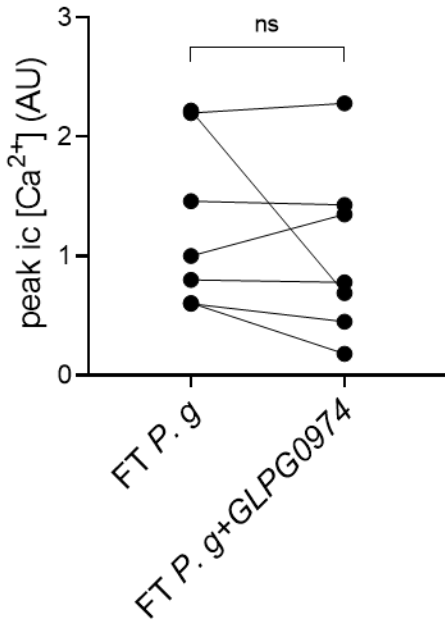
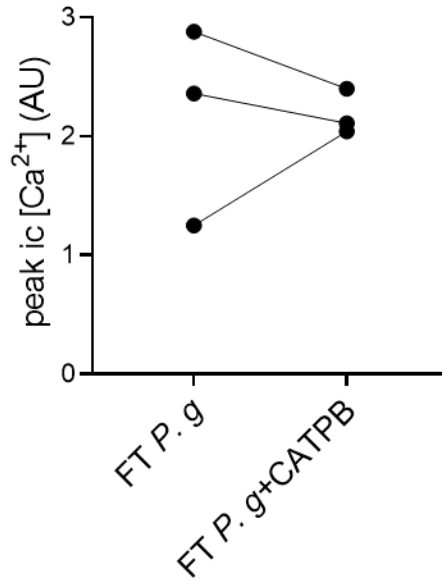


(A)



(B)



Supplementary figure 5. Effect of the FFA2R antagonists (GLPG0974 and CATPB) on intracellular calcium signals triggered by the *P. gingivalis* FT fraction. The FT fraction of the culture supernatant of *P. gingivalis* 381 was used to stimulate neutrophils in the presence or absence of a FFA2R antagonists (GLPG0974 or CATPB), and intracellular Ca²⁺ concentration was monitored by flow cytometry. Graphs show peak values of the neutrophil intracellular Ca²⁺ response after stimulation with the *P. g* FT fraction in presence or absence of GLPG0974 (n = 7) **(A)** or CATPB (n = 3) **(B)**. Wilcoxon matched-pairs signed rank test was used to analyse statistics.