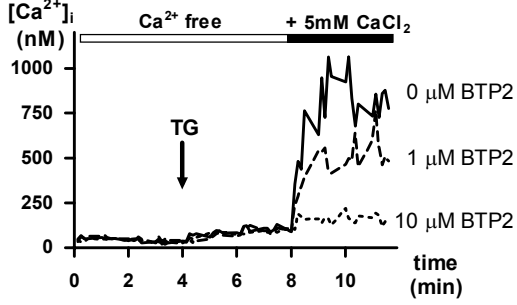
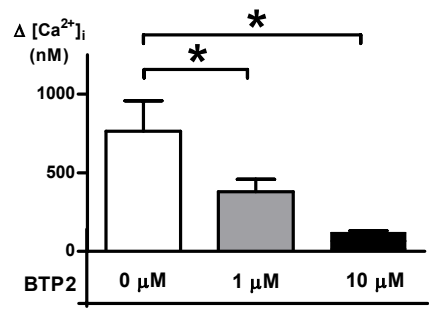


Figure 1 :

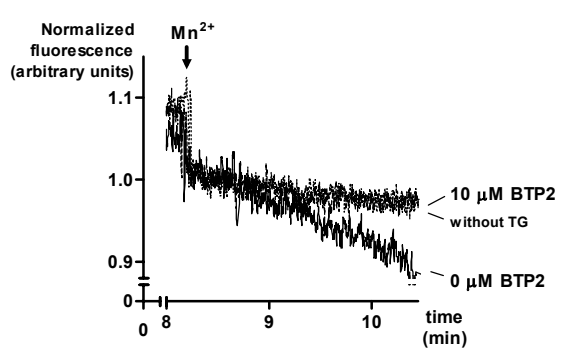
A : Ca²⁺ / TG



B : Ca²⁺ / TG



C : Mn²⁺ / TG



D : Mn²⁺ / TG

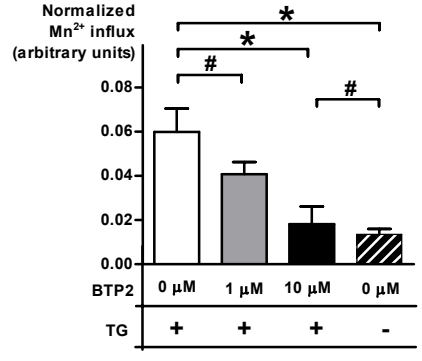
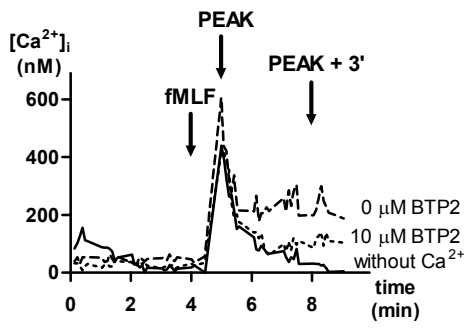
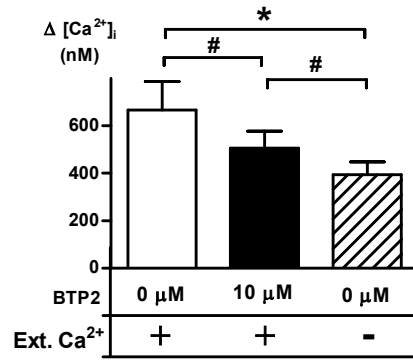


Figure 2 :

A : Ca²⁺ / fMLF



B : Ca²⁺ / fMLF (peak)



C : Ca²⁺ / fMLF (peak + 3')

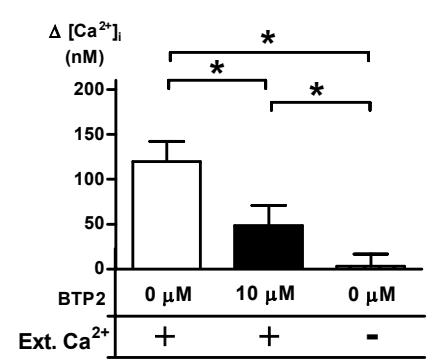
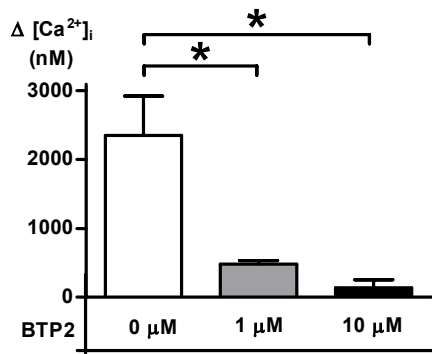
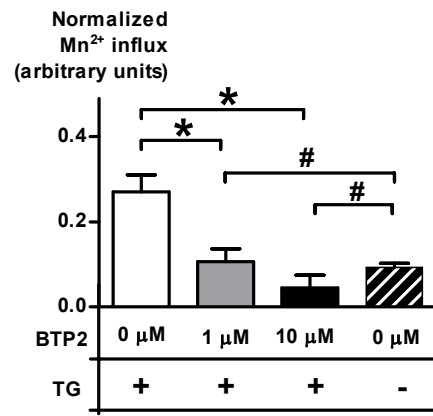


Figure 3 :

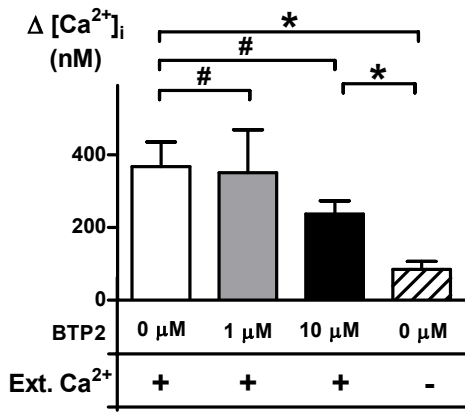
A : Ca²⁺ / TG



B : Mn²⁺ / TG



C : Ca²⁺ / fMLF (peak)



D : Ca²⁺ / fMLF (peak+3')

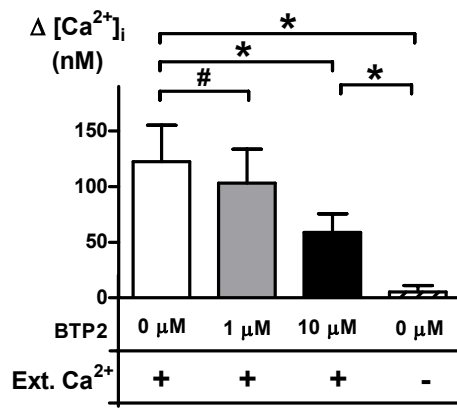
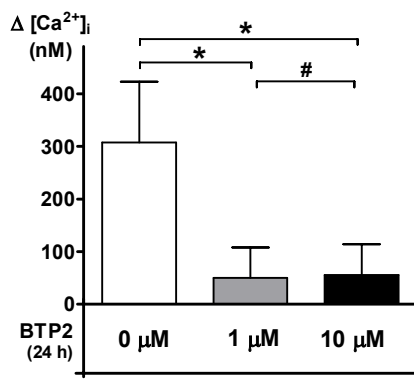


Figure 4 :

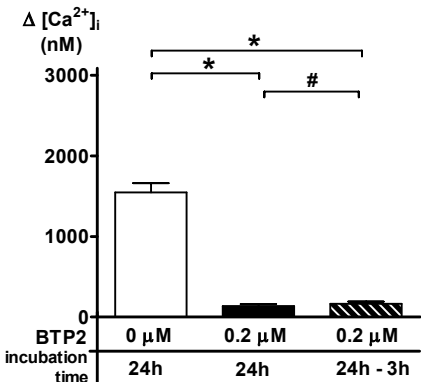
A : Neutrophils

TG



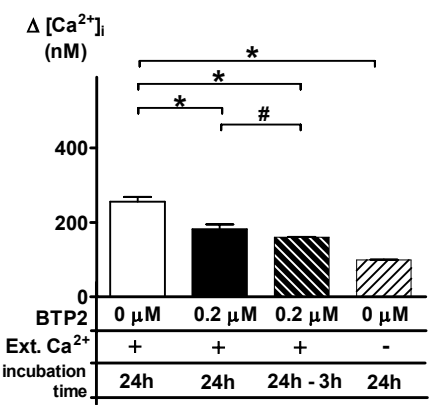
B : HL60 cells

TG



C : HL60 cells

fMLF: PEAK



D : HL60 cells

fMLF: PEAK + 3'

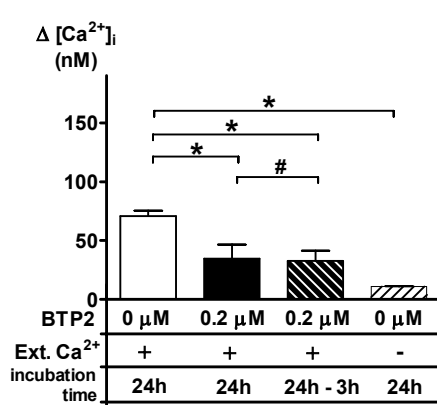
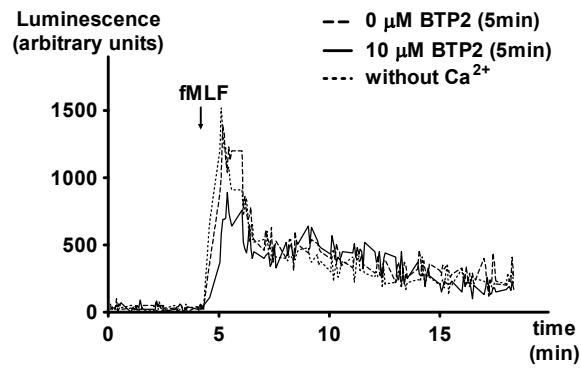
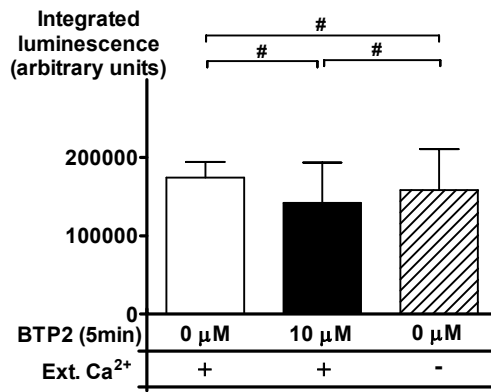


Figure 5 :

A : NADPH oxidase



B : NADPH oxidase



C : *E.coli*-FITC

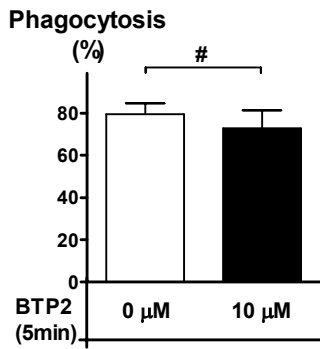
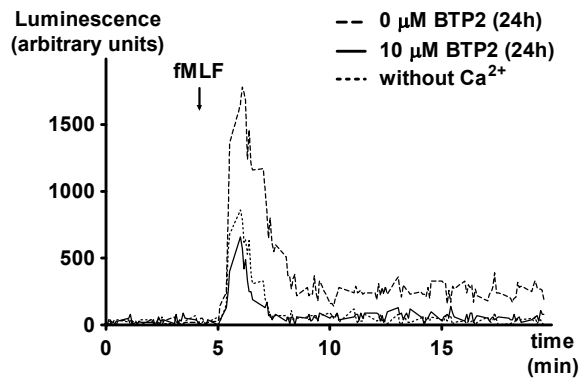
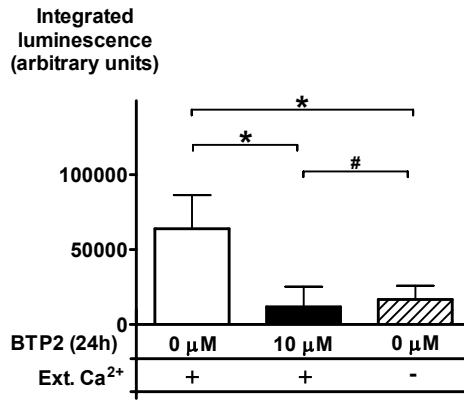


Figure 6 :

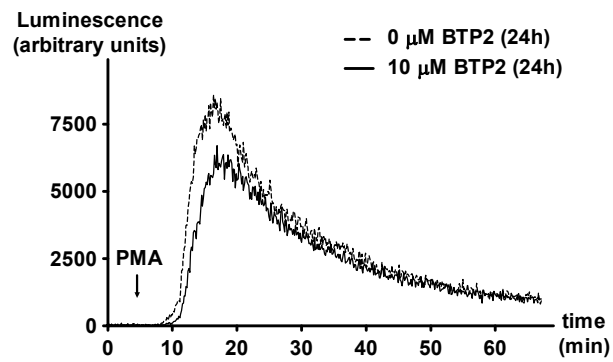
A : NADPH oxidase (fMLF)



B : NADPH oxidase (fMLF)



C : NADPH oxidase (PMA)



D : NADPH oxidase (PMA)

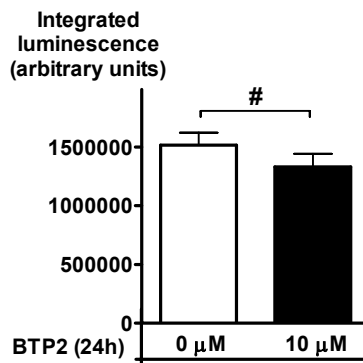


Figure 7 :

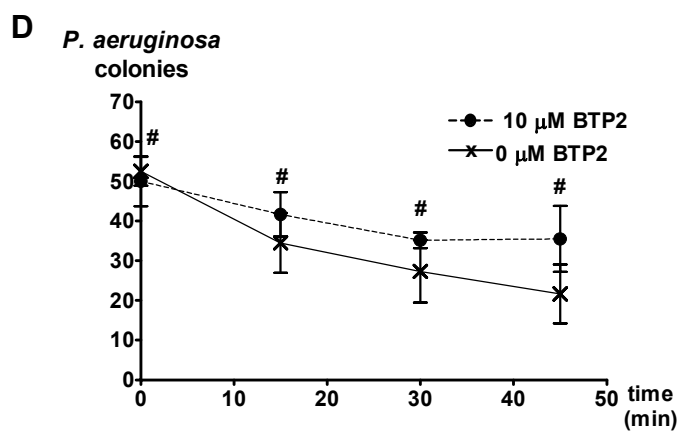
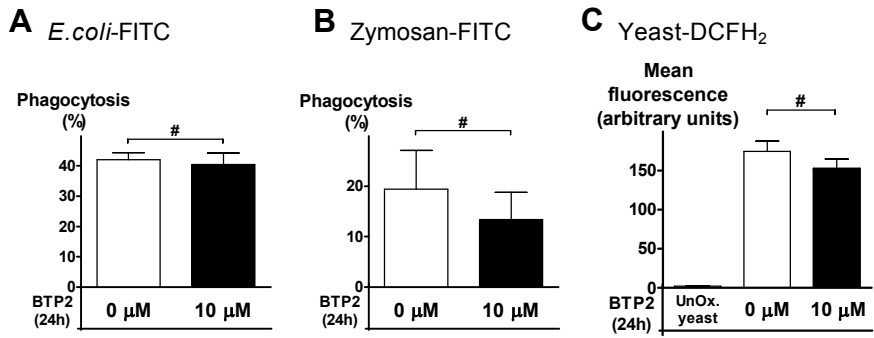


Figure 8 :

