



Figure S4: Levels of NADPH (A), NADP (B) and their ratio (C) in wild-type *M. smegmatis*, its isogenic *gpr* mutant, and its complemented derivative in nitrogen-free Sauton's medium. Value of wild-type in complete Sauton's medium was used as a reference. Data represent $n = 3 \pm SD$. **** indicates $p < 0.0001$