

Supporting information, Figure S1 (Related to Figure 2)

Y. pseudotuberculosis infection prevents SuperFasLigand-induced loss of mitochondrial potential. PMNs were left untreated or infected with YPIIIpc or pIB102 and treated with the apoptosis inducers for 12 h as described in Fig. 2. The mitochondrial potential was determined by flow cytometry using 1,1',3,3',3',3'-hexamethylindodicarbo-cyanine iodide (DiIC₁(5)). Carbonyl cyanide 3-chlorophenylhydrazone (CCCP) (50 μ M) was used as positive control of low mitochondrial potential. One experiment representative of 4 performed is shown.

