

Figure SI 2

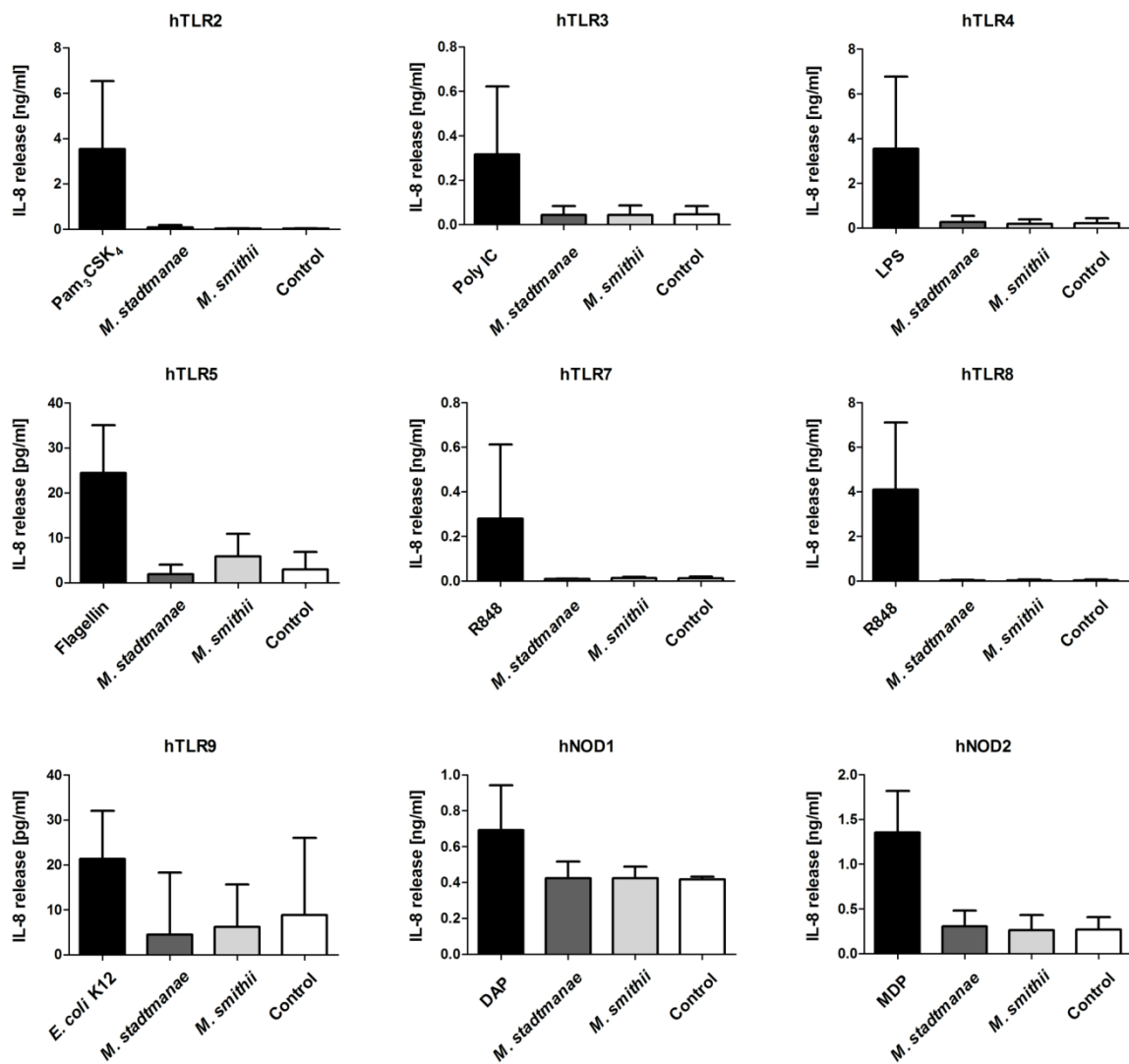


Figure SI 2 Transfection of HEK293 cells with common TLRs or NLRs does not reveal activation by *M. stadtmanae* or *M. smithii* via these receptors

2.5×10^4 HEK cells were transfected with various common human innate immune receptors as indicated. Cells were then stimulated with 1×10^7 *M. stadtmanae* and *M. smithii* cells or the indicated control stimuli (Pam3CSK4, Pam3Cys-Ser-(Lys)4; Poly IC, polyriboinosinic:polyribocytidylic acid; LPS, lipopolysachharide; R848, resiquimod; DAP, *diaminopimelic acid*; MDP, *muramyl dipeptide*) for 20 h and IL-8 release was quantified using a commercial ELISA-Kit. Stated data are means of at least 3 independent biological replicates with their respective SEM.