



S1 Figure. Relative expression of *hrpX* and *hrpG* in Xcc wild type and the Δ hrpG mutant. Transcriptional fusions of the promoters P_{hrpX} and P_{hrpG} to GFP reporter gene were assayed. The plasmids pPROBE-NT-*PhrpX* and pPROBE-NT-*PhrpG* were introduced into Xcc and Δ hrpG and strains were grown in XVM2. Values of fluorescence obtained for the mutant were expressed relative to the values obtained for the wild type Xcc. The experiment was repeated 3 times with three technical replicates each. Error bars indicate the standard deviation.