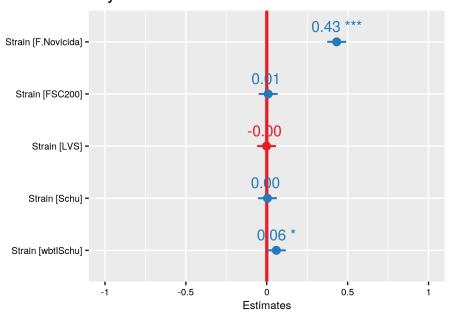
CrystalVioletStain



Supplementary Figure 1. Plot of the coefficient estimates of biofilm formation from the Crystal Violet stain assay. The strain effect on the Crystal Violet stain assay by *Francisella* spp. strains (F. *novicida* U112, FSC200, LVS, Schu S4 and Schu S4 $\Delta wbtI$ mutant) is calculated via comparison to the negative control (saline solution, 0.9% NaCl). Point estimates (dots) for each strain are highlighted in the figure together with 95% confidence interval (lines). Blue correspond to negative point estimates and red corresponds to positive point estimate values. * Significance value p = 0,05. *** Significance value p = 0,001.