



S1 figure. Effect of MFE01 and T6SS mutants on MFP05 biofilm formation

To investigate the effects of *MFE01* exoproducts on biofilm formation by MFP05, MFP05-*gfp* bacteria, bearing pSMC2.1 *gfp*, were diluted to an OD580 of 0.25 in a supernatant of MFE01. This supernatant is obtained from a liquid culture of MFE01 grown overnight that was sterilized by filtration through a membrane with pores with a 0.22- μ m diameter. MFP05-*gfp* bacteria diluted in supernatant of MFE01 were then inoculated in flow cell channels, and the 2-h adhesion step under static conditions followed by biofilm growth under a flow of fresh LB medium was performed for 48 h at 28°C. Biovolumes of fluorescent bacteria were determined by COMSTAT analysis after confocal laser scanning microscopy observation. MFP05+S histogram represents the biovolume of fluorescent MFP05 exposed to the supernatant of MFE01, relative to that of fluorescent MFP05 when MFP05-*gfp* is diluted in LB.*ns = non-significant; $n = 6$ (the error bars represent the standard error of the mean).