

Supplementary Figure 5. All cells in biofilm show similar  $\sigma^{D}$  activity irrespective of curli expression. Scatter plots showing expression of PcsgA-sfGFP and PrplL-mCherry in pellicle, supernatant and surface-attached cells at selected time points by flow cytometry. Expression levels of PcsgA-sfGFP and  $\sigma^{D}$ -regulated PrplL-mCherry are plotted on the x-axis and y-axis, respectively. The color scale is as in Figure 4.