

Table 5. COMSTAT analysis of coculture biofilm biomass ($\mu\text{m}^3/\mu\text{m}^2$)

	<i>P.a.</i>	<i>A.t.</i>
<i>P.a./A.t.</i> (24 h)	2.0 ± 0.6	0.41 ± 0.15
<i>P.a./A.t.</i> (96 h)	3.2 ± 0.4	0.23 ± 0.05
<i>P.a./A.t.</i> (164 h)	4.2 ± 1.0	0.074 ± 0.021
<i>P.a.-lasRrhlR/A.t.</i> (164 h)	5.3 ± 1.1	0.36 ± 0.07
<i>P.a.-pilA/A.t.</i> (164 h)	0.95 ± 0.33	0.12 ± 0.06
<i>P.a.-flgK/A.t.</i> (164 h)	1.7 ± 0.6	0.48 ± 0.13
<i>P.a./A.t.-fliR</i> (164h)	3.5 ± 0.9	0.14 ± 0.06