

**Table 3. Doubling times in 1× AT medium with different carbon sources**

	Succinate, min	Glucose, min	Glutamate, min
<i>P.a.</i>	28.4 ± 0.4	35.1 ± 3.0	28.0 ± 0.6
<i>P.a.- lasI</i>	28.1 ± 0.9		
<i>P.a.- rhII</i>	27.4 ± 1.2		
<i>P.a.- lasIrhII</i>	32.0 ± 2.0		
<i>A.t.</i>	59.1 ± 1.6	80.1 ± 12.0	127.2 ± 22.8

SD of three experiments is shown.