	Cell density [ln(CFU ml^{-1})]		Colony volume [ln(μm^3)]	
pH 5·25, a_w 0·980	n_0	6·997 × 10^0 (± 2·713 × 10^0)	v_0	1·125 × 10^0 (± 1·257 × 10^{-1})
	$\mu_{max,N}$	3·648 × 10^{-1} (± 1·207 × 10^{-1})	$\mu_{max,V_{exp}}$	3·579 × 10^{-1} (± 4·216 × 10^{-2})
	n_{stat}	2·016 × 10^1 (± 2·202 × 10^0)	c	2·016 × 10^1
			$\mu_{max,V_{stat}}$	2·336 × 10^{-3} (± 2·969 × 10^{-3})
	RMSE	5·067 × 10^0	RMSE	4·074 × 0^{-1}
pH 4·50, a_w 0·975	n_0	5·174 × 10^0 (± 2·296 × 10^0)	v_0	1·586 × 10^0 (± 4·159 × 10^{-1})
	$\mu_{max,N}$	1·869 × 10^{-1} (± 4·893 × 10^{-2})	$\mu_{max,V_{exp}}$	1·524 × 10^{-1} (± 6·643 × 10^{-3})
	n_{stat}	1·911 × 10^1 (± 1·304 × 10^0)	c	1·130
			$\mu_{max,V_{stat}}$	2·202 × 10^{-2} (± 9·713 × 10^{-3})
	RMSE	3·274 × 10^0	RMSE	1·650 × 10^{-1}

Table 1 Numerical values (±SE) of the parameter fits of (log transformed) cell density and colony volume at pH 5·25 – a_w 0·980 and at pH 4·50 – a_w 0·975