Parameter Name	Parameter Value		$\max\limits_{D\in[1,25]}\%\Delta r(D)$		$\max\limits_{D\in[1,25]}\%\Delta\dfrac{\mathrm{d}r(D)}{\mathrm{d}D}$		$\max\limits_{D\in[1,25]}\%\Delta V(D)$		$\max\limits_{D\in[1,25]}\%\Delta\dfrac{\mathrm{d}V(D)}{\mathrm{d}D}$	
	Aquatic	**Aerial**	**Aquatic**	**Aerial**	**Aquatic**	**Aerial**	**Aquatic**	**Aerial**	**Aquatic**	**Aerial**
χ (Rh s^{-1})	0.08 @23.5 °C	0.011 @16.5 °C	- 1.5%	- 6.8%	- 13.1%	- 6.6%	- 4.5%	- 19.1%	- 13.9%	- 19.4%
η	0.5	0.8	+ 1.8%	- 12.4%	- 12.8%	- 15.9%	- 5.4%	- 32.8%	- 10.7%	- 33.0%
Δt (s)	0.0116		- 24.5%	- 17.8%	- 16.2%	- 20.1%	- 57.0%	- 44.6%	- 51.9%	- 45.1%
d (μm)	10		- 1.5%	+ 28.8%	- 13.1%	+ 41.9%	- 4.5%	+ 113.9%	- 13.9%	+ 134.9%
M	3		- 1.5%	- 12.4%	- 13.1%	- 15.9%	- 4.5%	- 32.8%	- 13.9%	- 33.0%
K_t (lim. contrast)	+ 15%		- 51.6%	- 12.5%	- 101.1%	- 15.9%	- 88.7%	- 32.9%	- 100.2%	- 33.9%