

	Laboratory	SI and FRP	SB and JP
<i>Vibrio</i> PWH3a abundance pre-virus (cell L ⁻¹)	3.96×10^{11}	7.87×10^{11}	7.89×10^{10}
<i>Vibrio</i> PWH3a abundance post-virus incubation (cell L ⁻¹)	1.12×10^{11}	9.43×10^{10}	6.38×10^{10}
Total N release (μmol L ⁻¹)	721	1760	38.4
N addition to experimental incubations (μmol L ⁻¹)	36.0	67.7	0.44
N addition to experimental incubations (μmol)	7.21	33.8	0.31