

Units before log transformation independent variables		mgC m ⁻³ d ⁻¹ PP	nmole N L ⁻¹ d ⁻¹ N ₂ fix	<i>Y</i> int	<i>n</i>	<i>r</i>
$T_{\text{DIP}} \leq 100$ h	part coeff \pm SD <i>t</i> (<i>p</i>)	0.23 \pm 0.11 2.04 (0.02)	0.38 \pm 0.10 3.82 (0.0002)	-0.56	36	0.589
$T_{\text{DIP}} > 100$ h	part coeff \pm SD <i>t</i> (<i>p</i>)	0.43 \pm 0.08 4.91 (<0.0001)	0.09 \pm 0.05 1.82 (ns)	-0.47	51	0.66