

Station	Depth (m)	k_m -0.2 μm filt. ($\times 10^{-2} \text{ d}^{-1}$) ± 1 SD	k_m -unfilt. ($\times 10^{-2} \text{ d}^{-1}$) ± 1 SD	k_d -0.2 μm filt. ($\times 10^{-2} \text{ d}^{-1}$) ± 1 SD	k_d -unfilt. ($\times 10^{-2} \text{ d}^{-1}$) ± 1 SD
Linear calculations					
17° N	CMX	0.43 \pm 0.11	0.43 \pm 0.02	0.02 \pm 0.09	nd
	OMZ	0.95 \pm 0.08	0.64 \pm 0.05	0.06 \pm 0.40	nd
8° N	CMX	1.58 \pm 0.27	0.91 \pm 0.11	0.02 \pm 0.53	0.12 \pm 0.29
	OMZ	4.21 \pm 2.31	0.63 \pm 0.71	nd	0.06 \pm 0.10
0°	CMX	2.19 \pm 0.20	1.74 \pm 0.37	nd	0.03 \pm 0.71
	OMZ	1.00 \pm 0.19	1.74 \pm 0.47	0.06 \pm 0.18	nd
12° S	CMX	0.69 \pm 0.28	0.72 \pm 0.02	–	–
	OMZ	0.20 \pm 0.04	0.49 \pm 0.08	0.34 \pm 0.17	nd
	OMZ	2.28 \pm 0.70	1.12 \pm 0.21	–	–
Exponential decay (MM ¹⁹⁸ Hg) (d^{-1}) \pm SE					
12° S	CMX			7.8 \pm 6.7	nd
	OMZ			nd	5.9 \pm 7.2
Exponential decay (Me ²⁰² Hg) (d^{-1}) \pm SE					
12° S	OMZ				1.8 \pm 0.99