

	Experiment	Initial F_v/F_m	After F_v/F_m	Initial chlorophyll <i>a</i> (mg m ⁻³)	After chlorophyll <i>a</i> (mg m ⁻³)	Initial PP (mg C m ⁻² day ⁻¹)	After PP (mg C m ⁻² day ⁻¹)	Initial mesozooplankton biomass (mg C m ⁻³)	After mesozooplankton biomass (mg C m ⁻³)	Initial heterotrophic bacteria abundance (×10 ⁵ cells mL ⁻¹)	After heterotrophic bacteria abundance (×10 ⁵ cells mL ⁻¹)
1	IronEx-1	~ 0.30	0.63	0.24	0.65	300–450 ^a	805–1330 ^a				
2	IronEx-2	0.25	~ 0.57 ^b	0.15–0.20	4.00	~ 630 ^c	~ 2430 ^c	~ 5.00 ^d (0–55 m)	~ 14.0 ^d (0–55 m)	6.50	10.8
3	SOIREE	0.22	0.65	0.25	2.00	~ 120 ^e	~ 1300 ^e	22.8 ^f (0–65 m)	30.1 ^f (0–65 m)	1.70	3.90
4	EisenEx	0.30	0.56	0.50	2.50	130–220	790			2.00	6.20
5	SOFeX-N	0.20	0.50	~ 0.15 ^g	~ 2.60 ^g	~ 144 ^h	~ 1500 ^h				10.9
6	SOFeX-S	0.25	0.65	~ 0.30 ^g	~ 3.80 ^g	~ 216 ^h	~ 972 ^h			3.28	5.25
7	EIFEX	~ 0.28 ⁱ	~ 0.6 ⁱ	0.70	3.16	~ 750	1500				
8	SAGE	0.27	0.61	0.63	1.33	540	900				
9	LOHAFEX	~ 0.33	0.50	0.50	1.25	< 960	1560				
10	SEEDS-1	~ 0.19 ^j	~ 0.42 ^j	0.80–0.90	21.8	420	1670	6.80 ^f (0–20 m)	7.50 ^f (0–20 m)	~ 3.20	8.07
11	SERIES	0.24	~ 0.55	0.35	~ 5.00	300	> 2000	7.30 ^f (0–30 m)		5.50	12.0
12	SEEDS-2	0.29	~ 0.43 ^k	0.80	3.00	390	> 1000	18.9 ^f (0–20 m)	38.0 ^f (0–20 m)		
13	FeeP			0.06	0.07						