

	Experiment	In patch initial (day)	In patch after (day)	Outside patch initial (day)	Outside patch after (day)	Depth (m)	Method
1	IronEx-1						
2	IronEx-2	84 (0)	600 (7–14)			25	Water-column ²³⁴ Th
3	SOIREE		~ 87			100	Water-column ²³⁴ Th
			185 (11–13)	146 (0–2)	78 (11–13)	110	Drifting trap
			74 (11–13)	73 (0–2)	38 (11–13)	310	Drifting trap
4	EisenEx						
5	SOFeX-N						
6	SOFeX-S	36 (5)	112 (27)	48 (6)	49 (26)	50	Water-column ²³⁴ Th
		19 (5)	142 (27)	38 (6)	56 (26)	100	Water-column ²³⁴ Th
7	EIFEX	~ 340 (0) ^a	~ 1692 (32) ^a	~ 396 (0) ^a	~ 516 (32) ^a	100	Water-column ²³⁴ Th
8	SAGE						
9	LOHAFEX	~ 62 (0) ^b	~ 94 (25) ^b	~ 77 (4) ^b	~ 54 (34) ^b	100	Water-column ²³⁴ Th
		~ 6 (0–2) ^c	~ 5 (13–15) ^c		~ 29 (26–27) ^c	200	Neutrally buoyant sediment trap
			~ 12 (28–37) ^c		~ 11 (24–29) ^c	450	Neutrally buoyant sediment trap
10	SEEDS-1	234 (1–3)	141 (12–14)	148 (1–6)	154 (10–14)	40	Drifting trap
		100 (0–2)	423 (9–13)			50	Water-column ²³⁴ Th ^d
		68 (1–3)	85 (12–14)	61 (1–6)	91 (10–14)	100	Drifting trap
		121 (0–2)	460 (2–9)			200	Water-column ²³⁴ Th
11	SERIES	~ 138 (3) ^e	480 (24)	192 (3)	139 (15)	50	Drifting trap
		~ 48 (3) ^e	~ 192 (24) ^e			100	Drifting trap
12	SEEDS-2	290 (1–4)	580 (19–22)	300 (1–8)	509 (18–31)	40	Drifting trap
		316 (1–4)	337 (19–22)	213 (1–8)	204 (18–31)	100	Drifting trap
13	FeeP						