IODP *Proceedings*, Volume 339
Site U1386, Table T7. Abundance of nannofossils, Site U1386.

Core, section	Depth (mbsf)	Preservation	Abundance	*Amaurolithus delicatus*	*Amaurolithus primus*	*Braarudosphaera bigelowii*	*Calcidiscus leptoporus* (<5 µm)	*Calcidiscus leptoporus* (>8 µm)	*Calcidiscus leptoporus* (5–8 µm)	*Calcidiscus macintyrei*	*Ceratolithus acutus*	*Ceratolithus cristatus*	*Coccolithus pelagicus* spp. *azorinus*	*Coccolithus pelagicus* spp. *braarudii*	*Coccolithus pelagicus* ssp. *pelagicus*	*Discoaster asymmetricus*	*Discoaster brouweri*	*Discoaster calcaris*	*Discoaster* group *variabilis*	*Discoaster pentaradiatus*	*Discoaster quinqueramus*	*Discoaster surculus*	*Discoaster tamalis*	*Discoaster triradiatus*	*Emiliania huxleyi* (<4 µm)	*Emiliania huxleyi* (>4 µm)	*Florisphaera profunda*	*Gephyrocapsa caribbeanica*	medium *Gephyrocapsa* group	*Gephyrocapsa oceanica* (>5 µm)	*Gephyrocapsa oceanica* (<5 µm)	*Gephyrocapsa omega*	small *Gephyrocapsa* spp. (<3 µm)	large *Gephyrocapsa* (>5.5 µm)	*Helicosphaera carteri*	*Helicosphaera inversa*	*Helicosphaera sellii*	*Oolithotus* spp.	*Pontosphaera* spp.	*Pseudoemiliania lacunosa*	*Reticulofenestra asanoi* (>6 µm)	*Reticulofenestra asanoi* (<6 µm)	*Reticulofenestra minuta* (<3 µm)	*Reticulofenestra minutula/haqii* (3–5 µm)	*Reticulofenestra pseudoumbilicus* (>7 µm)	*Rhabdosphaera* spp.	*Scyphosphaera apsteinii*	*Sphenolithus* spp.	*Syracosphaera* spp.	*Thoracosphaera* spp.	*Umbilicosphaera jafari*	*Umbilicosphaera rotula*	*Umbilicosphaera sibogae*
339-U1386A-																																																									
1H-CC	3.86	M	C										F	F	F										C	R			F				C	F				R																		F
2H-CC	13.53	M	A				F								F											C		R	F													C												R	R
3H-CC	23.27	M	A						F				F	F	F											F		R	F				C	F			R	R				C												F	
4H-CC	33.16	G	A						F																	R	F	R	F		F		A	F				R				C			R								R	
5H-CC	42.23	G	A				R																			R	F				C		A	F								C		R								R	R
6H-CC	50.36	M	A				R		F						F											R							D	C								C											R	
7H-CC	61.27	G	VA				R	R	R				R													R							D	R				R				A		R								R	
8H-CC	70.67	M	A					R	R				R		R											P				F			D	F			R					A										R	
9H-CC	80.18	M	C												F											R							A	F								D										R	
10H-CC	90.28	M	A					F	F					R	R											R		F	F		F		D									D										R	
11H-CC	97.18	M	A											F	F										R	R		R					D	C				R				D										R	R
12H-CC	108.74	G	VA					F	F					F	F													D			C		D	F								D										R	R
13H-CC	118.19	G	A					F	F					R	R													C			F		C	F								C		R								F	F
14H-CC	126.92	G	VA					F	F					F	F													D					D	F	R		R	F				C		R								R	R
15H-CC	137.01	M	VA						R						R												F	C	C	F	F		A	F	R							R											
16H-CC	143.95	M	A												R												F	C	C		F		C	R				P	R			C										R	P
17H-CC	151.64	G	VA					P	R				P	R	R												F	A	F				D	F				F	C			C										R	
18H-CC	160.57	G	VA				R	P	F						C												F	A	A		F		D	F				R	C			C		F								R	
19H-CC	167.28	G	VA				F		F					F	F												C	A	C				D	F				A	C			C										R	
20H-CC	178.05	G	VA						R																		C	F	A				D	R	P			P	C			C										R	
21H-CC	183.12	G	VA						R					R	R												C	F	C	R	R		D	F					C			D										R	
22X-CC	188.62	G	VA			P			R					F	F												C			C	F	C	D	R					F			D		R								R	R
23X-CC	196.27	G	VA						F					F	F												R		R	D		C	D	R					C			D											R
24X-CC	205.38	G	VA				R		F						F													R	C	C	F	C	D	R					F			A											
26X-CC	224.58	G	A						F						F													R					D						F		R	D										R	R
27X-CC	234.68	G	A						F																								D									D										R	
28X-CC	244.42	G	VA			R		R	F						F													R					D	R				R	C			D		R								F	R
29X-CC	253.77	G	A			R		R	R																			F				R	C	R				R	C	F		D										F	R
30X-CC	263.55	G	A						R						F												R			F		R	D						C	F		D										F	F
31X-CC	273.46	G	VA												F																F		D	F					C	F		D										F	
32X-CC	282.66	G	A						R						R													R			F		D	R				R	F	F	F	D										R	
33X-CC	292.22	M	C						R					R	R																F		C	R				F	F	F	F	C										R	R
34X-CC	301.72	G	VA				F		F																		C			C	C	F	D	F					F	C		D										F	
35X-CC	310.64	M	A				F		F						R												F						D	F				R	F	R	R	D											
36X-CC	320.97	G	VA				F		F																		F				R		D	R				R	C	R	R	D											R
37X-CC	330.15	G	VA				R		F						F												F						D	F				R	C	C	F	D										R	
38X-CC	338.65	G	VA				R		R					R	R												F						D	F				F	F	C	C	A										F	
39X-CC	349.47	M	VA				R		R					R	R												R						D	R				R	C	C	A	A		R									
339-U1386B-																																																								
1H-CC	7.32	G	A				F		R						F										F	F	F		F		R		D	R																	R		F
2H-CC	17.28	M	A				R	R	R				F	F	F										C	C	F		C				A	F																		R		
3H-CC	26.78	M	VA					P	R					R	R										R	R	R		A				D	R																	R		
4H-CC	36.03	G	A						R					R	R										F	R	R		A				A	R				R													R		R
5H-CC	45.89	M	A					R	F																F	F		F	F	F			D	F			F																
6H-CC	54.25	M	A											F	F														F				D	F				F				F											
7H-CC	65.10	M	A						F						F														R				C	R								F		R									F
8H-CC	74.22	G	VA					F	F						R										F		F		F				D	R				R				D										R	
9H-CC	84.05	M	A						F						F													F	F				A	F								A										R	
10H-CC	93.36	M	A					F	F																				F		R		C	R								C										R	
11H-CC	102.88	G	VA					F	F						R													F	F				D	F								D										F	F
12H-CC	110.72	G	VA						F																			F	F		F		D	F								D											
13H-CC	119.93	G	VA						F																				A		F		D	F								D		F								F	
14H-CC	129.79	G	VA						F																			C	C		F	R	D	F								D										F	
15H-CC	141.33	G	A				R						R															C	C		C		D	F				F	F			C										F	
16H-CC	148.10	G	VA						F					R															C		C		D	F					C			D										F	F
17H-CC	158.27	G	VA																									C	C		C		D	F					C			D										F	F
18H-CC	162.33	G	VA						R					F	F													C	C		C		D	F					F			C											
19X-CC	170.27	M	VA				F		F						F												F	C	C				D	F				F	F			A										F	
21X-CC	186.39	M	A						R				R	F	F												F	F					C	R					F			F											
22X-CC	196.75	M	VA						R					R	F												F	A					D	F				R	C			C										P	
23X-CC	204.88	M	VA						R						F												F	A	F				D	F					F			A										R	
24X-CC	214.60	G	VA						R						R												R	C	F		C	R	D	F	P				C			D		R								F	R
25X-CC	224.17	M	A				R		F						R												F	R					A	F					F			C										R	
26X-CC	235.31	G	VA				F		F						F												C	R	A				D	F					C			A										F	
27X-CC	244.88	G	VA				R		F						R												C	A					D	R					R			A										F	
28X-CC	254.46	G	VA						F						R													R					D	F					C			D											F
29X-CC	263.08	M	A												F													R	R				C									C											
30X-CC	273.67	M	A																									F	C				A									A											
31X-CC	283.43	M	A																									R	R		R		A					R	C	C	C	A											
32X-CC	293.08	G	A																									F	F		F		A						F	C	C	A											
33X-CC	299.83	G	A																									F	F		F		A						C	F	F	A											
34X-CC	312.08	G	VA						F																				R	R			D						C	C	C	D			R								
35X-CC	321.84	G	VA												R																		D					R	C	C	C	D			R								
36X-CC	331.02	G	VA																														D					R	C	A	A	D											
37X-CC	340.91	G	VA				R		R																			F	F				D					R	C	A	A	D						R					
38X-CC	350.35	G	VA				R		R						R												C						D		F				C	C	C	D											F
39X-CC	359.80	G	VA						C						R												C		F				D		F				C	C	C	D			F			F					
40X-CC	369.31	M	A						R						R												F		R				A						F	F	C	A											
41X-CC	379.34	M	C					F	R					R	R												F						C		R				F	P	F	F						R					
42X-CC	388.57	M	A						R					R	R												F						A		F				C		C	C						R					R
43X-CC	398.08	M	VA			P			R						R												F						D						C		C	D											
44X-CC	405.66	M	VA						R						R												F						D	A	F		F		R		R	R						R					
45X-CC	407.93	M	F						R						R														R				R	C			R		R		R	R											
46X-CC	423.66	M	F						R						R														R				F	C	R				R														
47X-CC	428.94	M	R												P														R				R	C	R				R														
48X-CC	446.67	M	F											R	R													R						F																			
49X-CC	451.16	M	F																											R			R		R								R											
339-U1386C-																																																								
2R-CC	168.81	G	VA											F	F												F	F	F		F		D		F				C		F	D		R				F					F
4R-CC	213.91	G	VA						F						F																R		D		R				C	F		D											
6R-CC	406.43	G	VA						F																		F						D	C				R	C			A											
7R-CC	421.75	M	A						R						R															F	R		C	C	F		F		R			C											
8R-CC	426.08	M	A						F					F	F														C				A	C			F		C			A											
9R-CC	438.55	M	F						R						R																								R														
10R-CC	451.64	G	A												C																		A		R		F		C			A						R					
11R-CC	454.08	M	C								R																						C				F		F			C											
12R-CC	467.91	M	C						R		R				R		R		R														F		F		F	R		R			R		P			R			C	C	
13R-CC	478.07	M	A						R			R	R		R		F		F				F					R	R				A		R		R		R	R			A					P					
14R-CC	486.59	G	A						C		C				C		R		F				R										D		F		F						D		R	R		R					
15R-CC	498.41	M	A						C		R				C						F		R										D		R			R					D			R		C					
16R-CC	508.28	M	A		P						P				F								R										D		R				R				D					F				F	F
17R-CC	517.33	M	VA		R				C		R		R		C				F		R			P		R		R	R				D		R								A	C	C	R		F				F	
18R-CC	525.19	M	VA		R				F		F				C		P		R				P	P		P			R				A		R				R				D	A				F				F	

Preservation: G = good, M = moderate. Abundance: D = dominant, VA = very abundant, A = abundant, C = common, F = few, P = present, R = rare. See "Biostratigraphy" in the "Methods" chapter (Expedition 339 Scientists, 2013b) for abundance and preservation definitions.