

Core	Latitude	Longitude	Depth (m)	Reference	Variables
SO130-275KL	24.8218° N	65.9100° E	782	Böllet al. (2014)	SST A, $\delta^{15}\text{N}$
SO90-93KL	23.5833° N	64.2167° E	1802	Böll et al. (2015)	SST A
SO90-136KL	23.1223° N	66.4972° E	568	Schulte and Müller (2001)	SST A
M74-SL163/MC681	21.9328° N	59.8025° E	650	this study	SST A, $\delta^{15}\text{N}$
MD00-2354	21.0425° N	61.475166° E	2740	Böll et al. (2015)	SST A
RC27-42	16.5° N	59.8° E	2040	Pourmand et al. (2007)	SST A
SK117-GC08	15.4833° N	71.0° E	2500	Banakar et al. (2010)	SST Mg / Ca
AAS9-21	14.6666° N	72.4833° E	1807	Govil and Naidu (2010)	SST Mg / Ca
SO42-74KL	14.3210° N	57.3470° E	3212	Huguet et al. (2006)	SST A, $\delta^{15}\text{N}$
TY93-929	13.1223° N	53.25° E	2490	Rostek et al. (1997)	SST A
MC2-GOA4	12.8215° N	46.921666° N	1474	Isaji et al. (2015)	SST A, $\delta^{15}\text{N}$
SN-06	12.4854° N	74.1265° E	589	Tiwari et al. (2015)	SST Mg/ca
P178-15P	11.955° N	44.3° E	869	Tierney et al. (2016)	SST A
SK237-CG04	10.9775° N	74.999333° E	1245	Saraswat et al. (2013)	SST Mg / Ca
NIOP-905P	10.76666° N	51.9500° E	1586	Huguet et al. (2006)	SST A
SK129-CR04	6.4833° N	75.96667° E	2000	Mahesh and Banakar (2014)	SST Mg / Ca
MD90963	5.066666° N	73.8833° E	2450	Rostek et al. (1997)	SST A
MD85674	3.18333° N	50.43333° E	4875	Bard et al. (1997)	SST A
SK157-4	2.66667° N	78.0° E	3500	Saraswat et al. (2005)	SST Mg / Ca
MD85668	0.01667° S	46.0833° E	4020	Rostek et al. (1997)	SST A
MD04-2876	24.842833° N	64.008167° E	828	Pichevin et al. (2007)	$\delta^{15}\text{N}$
NIOP455	23.5506° N	65.95° E	1002	Reichart et al. (1998)	$\delta^{15}\text{N}$
SO90-111KL	23.0766° N	66.4836° E	775	Suthhof et al. (2001)	$\delta^{15}\text{N}$
M74-MC680	22.6193° N	59.6916° E	789	this study	$\delta^{15}\text{N}$
MD04-2879	22.5483° N	64.0467° E	920	Jaeschke et al. (2009)	$\delta^{15}\text{N}$
NIOP464	22.2506° N	63.5836° E	1470	Reichart et al. (1998)	$\delta^{15}\text{N}$
NAST	19.999° N	65.6843° E	3170	Möbius et al. (2011)	$\delta^{15}\text{N}$
ODP724C	18.2833° N	57.4667° E	600	Möbius et al. (2011)	$\delta^{15}\text{N}$
RC27-14	18.25333° N	57.6550° E	596	Altabet et al. (2002)	$\delta^{15}\text{N}$
RC27-23	17.993333° N	57.5900° E	820	Altabet et al. (2002)	$\delta^{15}\text{N}$
ODP722B	16.6167° N	59.8° E	2028	Möbius et al. (2011)	$\delta^{15}\text{N}$
EAST	15.5917° N	68.5817° E	3820	Möbius et al. (2011)	$\delta^{15}\text{N}$
MD76-131	15.53° N	72.5683° E	1230	Ganeshram et al. (2000)	$\delta^{15}\text{N}$
SK117-GC08	15.4833° N	71.0° E	2500	Banakar et al. (2005)	$\delta^{15}\text{N}$
MC2-GOA6	14.9800° N	53.767333° E	2416	Isaji et al. (2015)	$\delta^{15}\text{N}$
CR-2	14.9° N	74° E	45	Agnihotri et al. (2008)	$\delta^{15}\text{N}$
SO42-74KL	14.3210° N	57.3470° E	3212	Suthhof et al. (2001)	$\delta^{15}\text{N}$
SS4018G	13.2133° N	53.2567° E	2830	Tiwari et al. (2010)	$\delta^{15}\text{N}$
SK126-39	12.63° N	73.33° E	1940	Kessarkar et al. (2010)	$\delta^{15}\text{N}$
SS3268G5	12.5° N	74.2° E	600	Agnihotri et al. (2003)	$\delta^{15}\text{N}$
NIOP-905P	10.76666° N	51.9500° E	1586	Ivanochko et al. (2005)	$\delta^{15}\text{N}$