

JARE DATA REPORTS NO. 363 (MARINE BIOLOGY 64)
National Institute of Polar Research
ERRATA (March 2018)

JARE Data Reports, No. 363 (Marine Biology 64) に誤りがございました。
お詫びいたしますとともに、下記のとおり訂正させていただきます。

本文PDFおよびリンク先データは2018年3月5日に修正を行いました。

error

Table 1. Continued. (2 of 2)

Stn.	Position		Date (yyyy/mm/dd) & Time (UTC) ^a		Bottom depth (m)	Sampling depth interval (m)	Volume filtered (m ³) ^b	Sample No.
	Start	Finish	Start	Finish				
C06 (Night time)	63.4745 °S	63.4747 °S	2017/01/17 08:23	2017/01/17 08:36	3677	0 - 50	10.100	43
	109.9795 °E	109.9795 °E				50 - 100	9.392	44
						100 - 150	9.214	45
	63.4737 °S	63.4739 °S	2017/01/17 07:27	2017/01/17 07:55	3678	150 - 200	11.518	46
	109.9759 °E	109.9779 °E				200 - 300	21.619	47
					300 - 400	22.859	48	
C14	63.5001 °S	63.5003 °S	2017/01/18 13:16	2017/01/18 13:33	3422	0 - 50	10.278	49
	111.3296 °E	111.3288 °E				50 - 100	11.164	50
						100 - 150	11.341	51
	63.5002 °S	63.5000 °S	2017/01/18 13:58	2017/01/18 14:30	3423	150 - 200	11.164	52
	111.3294 °E	111.3272 °E				200 - 300	21.441	53
					300 - 400	21.796	54	
C15	63.5004 °S	63.4998 °S	2017/01/19 01:19	2017/01/19 01:34	3534	0 - 50	14.353	55
	112.6624 °E	112.6624 °E				50 - 100	13.467	56
						100 - 150	12.404	57
	63.5005 °S	63.5008 °S	2017/01/19 00:28	2017/01/19 00:57	3535	150 - 200	11.341	58
	112.6633 °E	112.6628 °E				200 - 300	22.682	59
					300 - 400	24.985	60	

^aShip mean time = UTC + 8 h

^bMesh size 100 μm

correction

Table 1. Continued. (2 of 2)

Stn.	Position		Date (yyyy/mm/dd) & Time (UTC) ^a		Bottom depth (m)	Sampling depth interval (m)	Volume filtered (m ³) ^b	Sample No.
	Start	Finish	Start	Finish				
C06 (Night time)	63.4554 °S	63.4562 °S	2017/01/17 17:30	2017/01/17 17:50	3674	0 - 50	10.100	43
	109.9586 °E	109.9572 °E				50 - 100	9.392	44
						100 - 150	9.214	45
	63.4571 °S	63.4564 °S	2017/01/17 15:45	2017/01/17 16:17	3676	150 - 200	11.518	46
	109.9669 °E	109.9692 °E				200 - 300	21.619	47
					300 - 400	22.859	48	
C14	63.5001 °S	63.5003 °S	2017/01/18 13:16	2017/01/18 13:33	3422	0 - 50	10.278	49
	111.3296 °E	111.3288 °E				50 - 100	11.164	50
						100 - 150	11.341	51
	63.5002 °S	63.5000 °S	2017/01/18 13:58	2017/01/18 14:30	3423	150 - 200	11.164	52
	111.3294 °E	111.3272 °E				200 - 300	21.441	53
					300 - 400	21.796	54	
C15	63.5004 °S	63.4998 °S	2017/01/19 01:19	2017/01/19 01:34	3534	0 - 50	14.353	55
	112.6624 °E	112.6616 °E				50 - 100	13.467	56
						100 - 150	12.404	57
	63.5005 °S	63.5008 °S	2017/01/19 00:28	2017/01/19 00:57	3535	150 - 200	11.341	58
	112.6633 °E	112.6628 °E				200 - 300	22.682	59
					300 - 400	24.985	60	

^aShip mean time = UTC + 8 h

^bMesh size 100 μm