Relative				
Abundance (%)	0	3	6	9

	September			January			
Genus-level affiliation	IB	В1	B2	IB	В1	B2	
Comamonadaceae Pseudomonas	2	8 2	9	2	9 8	7 8	
Hyphomicrobium A0839	2	4 3	5 2	1	5 4	6	
Nevskia Ellin6067				'	4		
Pir4_lineage Amb-16S-1323	1	3	3 2	1	3	3	
Pirellulaceae		2	1		2	3 2 2 2 2	
Xanthobacteraceae Rhodococcus		1	4		2	2	
Pseudolabrys Rhizobiales Incertae Sedis Rhizobacter		_	1		1	1	incı
Candidatus Adlerbacteria		2	4			2	increasing
Rhodobacter Vicinamibacteraceae							sing
Afipia MND1		1				1	
Gemmata Hydrogenophaga		1	5				
Hoeflea Amphiplicatus			1				
Terrimonas Stenotrophobacter	5 3	2	3 2	3	10	5	
['] Nitrospira Ferruginibacter	5	3	2	6 7	2 2	1	
Bryobacter Sphingopyxis _ Pirelluļa	3			1			
	2	1		1			
Nitrosomonas Sphingorhabdus	3			5			•
Sphingomonadaceae Novosphingobium	1	1		1			decreasing
SAPRE SAPROSPIRACEAE	1 8			3			reas
Chitinophagaceae Rubinisphaeraceae	1			2			sing
Flavobacterium Phenylobacterium	5 1			5			9
Fimbriimonadaceae NS9 marine group	1			1			
Sphingobacteriaceae Vicinamibacterales	1 2	2	2	2	2	2	
Gemmataceae Pedomicrobium	2	2	2	1	2	2 2	
SWB02 Planctomycetales	2	2	1 2	1 2	1	1	
Blastocatellaceae Pseudorhodoplanes	2		1			-	
Luteimonas Planctopirus	1	1		1			•
Mycobacterium Hirschia				1			st
Bacillus Brevibacillus			1				stable
Microscillaceae env.OPS_17		2		1			Ø
Arenimonas Oxalobacteraceae	1	2	1	,			
Undibacterium Candidatus Accumulibacter		1	·				
Sediminibacterium Chryseobacterium	2						
OIII y 30000 dolo (Cildill							