							ch4_manip		0.1			1			
							temp_manip		15 8		,	15 8		8	
							replicate	E1	E2	E1	E2	E1 E2	E1	E2	
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X10 89.3	88							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_tundrip	oalud <b>x(2</b> 70 98.0	9							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X7 91.5	51							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X17 91.5	51							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X75 98.0	9 /////							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylomicrobium	Methylomicrobium_jar	oanen%e-r <b>eja</b> te	<b>4</b>							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Gammaproteobacteria_X	Gammaproteobacteria_XX	X Gammaproteobacteria_XX	XXGammaproteobacteria	a_XX <b>XX</b> 95.′	2							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X3 99.5	8							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X5 94.2	27							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X13 90.2	23							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Gammaproteobacteria_X	Gammaproteobacteria_XX	X Gammaproteobacteria_XX	XXGammaproteobacteria	a_XX <b>XX</b> 144 97.4	ŀ5							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X12 93.4	2							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X24 92.9	9							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X18 91.5	51							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X50 89.	7							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X19 99.	5							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X16 99.3	86							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Gammaproteobacteria_X	Gammaproteobacteria_XX	X Gammaproteobacteria_XX	XXGammaproteobacteria	a_XX <b>X3</b> 7 90.6	66							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X6 93.6	3							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X53 98.9	)4							
Bacteria(MOB_like)	Proteobacteria	Gammaproteobacteria	Methylococcales	Methylococcaceae	Methylobacter	Methylobacter_X	X23 98.7	'3							
													-		

