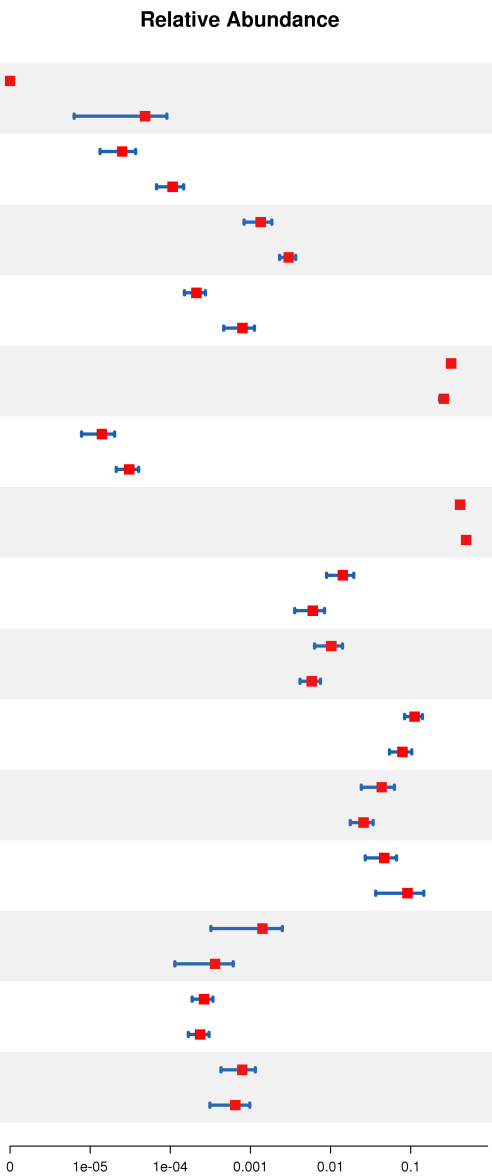class		Mean(se)	Pvalue
Synergistia	SLEd	0(0-0)	<0.001***
	SLEnd	4.74e-05(5.3e-06-8.95e-05)	
Saccharimonadia	SLEd	2.41e-05(1.23e-05-3.59e-05)	0.026*
	SLEnd	0.000106(6.63e-05-0.0001457)	
Deltaproteobacteria	SLEd	0.00134(0.000832-0.001848)	0.057
	SLEnd	0.00299(0.002311-0.003669)	
Oxyphotobacteria	SLEd	0.000211(0.000149-0.000273)	0.068
	SLEnd	0.000792(0.000463-0.001121)	
Bacteroidia	SLEd	0.319(0.2903-0.3477)	0.141
	SLEnd	0.259(0.2291-0.2889)	
Campylobacteria	SLEd	1.3e-05(6.81e-06-1.919e-05)	0.156
	SLEnd	2.97e-05(2.014e-05-3.926e-05)	
Clostridia	SLEd	0.414(0.3835-0.4445)	0.169
	SLEnd	0.493(0.4478-0.5382)	
Coriobacteriia	SLEd	0.0142(0.00892-0.01948)	0.21
	SLEnd	0.00599(0.00357-0.00841)	
Erysipelotrichia	SLEd	0.0102(0.00631-0.01409)	0.348
	SLEnd	0.00582(0.00416-0.00748)	
Negativicutes	SLEd	0.112(0.0839-0.1401)	0.381
	SLEnd	0.0788(0.0544-0.1032)	
Actinobacteria	SLEd	0.0434(0.0242-0.0626)	0.496
	SLEnd	0.0258(0.01763-0.03397)	
Bacilli	SLEd	0.0468(0.0271-0.0665)	0.52
	SLEnd	0.0912(0.0366-0.1458)	
Fusobacteriia	SLEd	0.00141(0.00032-0.0025)	0.56
	SLEnd	0.000361(0.000113-0.000609)	
Alphaproteobacteria	SLEd	0.000263(0.0001863-0.0003397)	0.781
	SLEnd	0.000235(0.0001669-0.0003031)	
Mollicutes	SLEd	0.00079(0.000428-0.001152)	0.791
	SLEnd	0.000646(0.000311-0.000981)