

ANCOM-BC2: Log fold change in abundance. # Sig taxa = 16			
Taxon	lfc_Timepoint7mpf	diff_Timepoint7mpf	direct
Barnesiellaceae_Genus	4.553613	TRUE	Positive LFC
Chitinibacteraceae_Genus	4.282578	TRUE	Positive LFC
Macellibacteroides	3.042763	TRUE	Positive LFC
Rhizobiales_Family_Genus	2.500217	TRUE	Positive LFC
Mycobacterium	2.454195	TRUE	Positive LFC
Aurantisolimonas	2.352514	TRUE	Positive LFC
Acinetobacter	1.578923	TRUE	Positive LFC
Gordonia	1.573270	TRUE	Positive LFC
Bacteroides	1.489166	TRUE	Positive LFC
Exiguobacterium	1.467458	TRUE	Positive LFC
Glutamicibacter	1.296455	TRUE	Positive LFC
Sutterellaceae_Genus	0.614859	TRUE	Positive LFC
Aeromonas	0.508558	TRUE	Positive LFC
Dinghuibacter	-1.129201	TRUE	Negative LFC
Flavobacterium	-3.233255	TRUE	Negative LFC
Chitinibacter	-4.228535	TRUE	Negative LFC