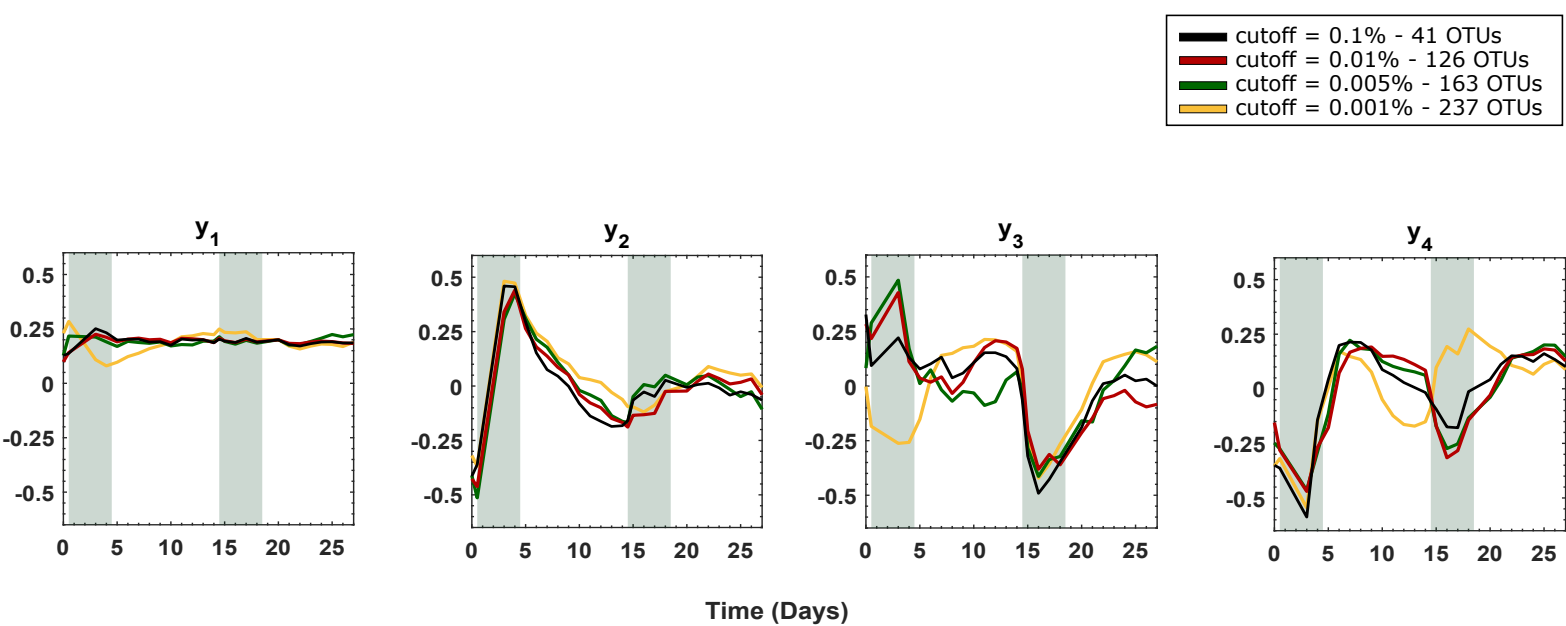


## Cosine Similarities

$y_5$

cutoff = 0.01% - 296 OTUs	0.99524	0.99918	0.99773	0.99779	0.99498
cutoff = 0.005% - 444 OTUs	0.99714	0.99843	0.9968	0.99609	0.99361
cutoff = 0.001% - 1256 OTUs	0.99716	0.99891	0.99712	0.99809	0.99583



## Cosine Similarities

	$y_1$	$y_2$	$y_3$	$y_4$
cutoff = 0.01% - 126 OTUs	0.99863	0.95739	0.89367	0.87385
cutoff = 0.005% - 163 OTUs	0.99191	0.94754	0.77302	0.92094
cutoff = 0.001% - 237 OTUs	0.94589	0.88624	0.60329	0.71382