

Dataset	Model	$\overline{r_m^2}$	$\sigma_{\overline{r_m^2}}$	$\overline{N_0}$	$\overline{S_0}$
HMP	BS	-0.543	0.0170	5050	78
	METE	0.520	0.00846		
	Zipf	0.854	0.0125		
EMP Closed	BS	-0.434	0.00851	44779	1189
	METE	0.562	0.00377		
	Zipf	0.498	0.0250		
EMP Open	BS	-0.881	0.0101	88751	7247
	METE	0.0619	0.00526		
	Zipf	0.577	0.0163		
MG – RAST	BS	-0.787	0.0294	1190013	366
	METE	0.693	0.00650		
	Zipf	0.877	0.00842		
MG – RAST 95%	BS	0.0493	0.0335	44346	306
	METE	0.785	0.00903		
	Zipf	0.863	0.0102		
MG – RAST 97%	BS	0.0397	0.0348	39788	270
	METE	0.779	0.00954		
	Zipf	0.857	0.0122		
MG – RAST 99%	BS	0.0214	0.0344	42674	299
	METE	0.778	0.00946		
	Zipf	0.869	0.0116		