Tetz V. Tetz G. Novel cell receptor system of eukaryotes formed by previously unknown nucleic acid-based receptors.

Supplementary Table S3. Effect of RTIs on control and *C. albicans* TezR_R1^{d} at 12h of growth

Probe	Experiment #1	Experiment #2	Experiment #3	Mean	SD	p	Comment
Control	1.34	1.2	1.12	1.22	0.090921		
Control+ETR	1.828	2.095	1.964	1.962333	0.109009		
Control+LMV	1.832	1.948	2.21	1.996667	0.158108		
Control+TDF	1.462	1.651	1.229	1.447333	0.172593		
TezR-R1^{d}	1.938	1.902	1.743	1.861	0.084723		
TezR-R1^{d}+ETR	0.253	0.296	0.217	0.255333	0.032294	<0.001	Control+ETR vs TezR-R1^{d}+ETR
TezR-R1^{d}+LMV	0.155	0.186	0.133	0.158	0.021741	0.002	Control+ LMV vs TezR-R1^{d}+ LMV
TezR-R1^{d}+TDF	0.485	0.547	0.414	0.482	0.054338	0.023	Control+ TDF vs TezR-R1^{d}+ TDF