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

Supplementary Table S1. Effect of primary TezRs destruction on *C. albicans* size

C. albicans	**Cell size (px2)**	**SD**	**p**
Control	18.5375	5.95947764	
TezR-D1^{d}	18.43539498	4.807795282	0.944
TezR-R1^{d}	16.86619718	4.760321403	0.253
TezR-D1/R1^{d}	20.43693982	4.040025283	0.165