



Fig. S3. (A and B) Graphics representing Golgi ribbon integrity in *B. besnoiti* and *T. gondii* invaded RPE-1 cells, RPE-1 cells overexpressing TBCCD1-GFP, and RPE-1 cells treated with siRNA TBCCD1. (A) 6h post-invasion. (B) 18h post-invasion. (C and D) Graphics representing Golgi diameter in RPE-1 cells, RPE-1 cells overexpressing TBCCD1-GFP, and RPE-1 cells treated with siRNA TBCCD1 invaded by *B. besnoiti* and *T. gondii*. (C) 6h post-invasion. (D) 18h post-invasion. The mean percentage of cells (\pm sd) with a fragmented and non-fragmented Golgi, and the mean of Golgi diameter (\pm sd) in two independent experiments are shown ($60 < n < 366$). Statistical significance was calculated using one way ANOVA.