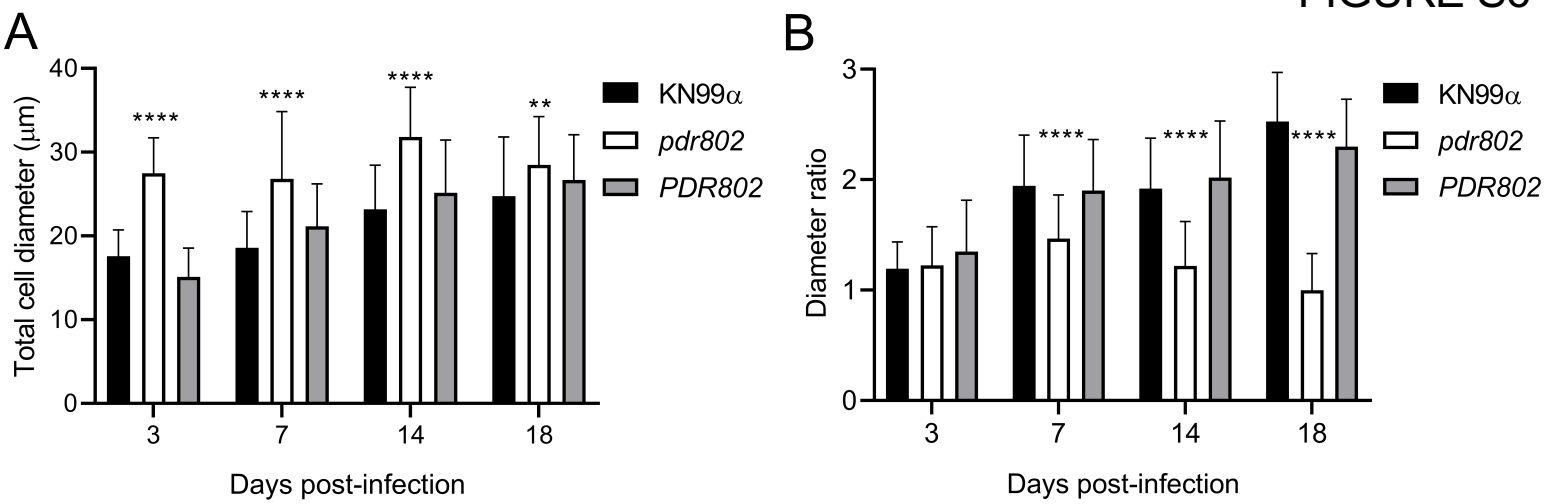
FIGURE S6



C

3 DPI	KN99α	*pdr802*	*PDR802*
Cell body diameter ≥ 10 μm	20	86.7	11.1
Cell body diameter ≥ 15 μm	0	22.2	0
Total cell diameter ≥ 30 μm	0	31.1	0
7 DPI	**KN99α**	***pdr802***	***PDR802***
Cell body diameter ≥ 10 μm	8.5	57.4	8.5
Cell body diameter ≥ 15 μm	0	19.1	2.1
Total cell diameter ≥ 30 μm	0	31.9	2.1
14 DPI	**KN99α**	***pdr802***	***PDR802***
Cell body diameter ≥ 10 μm	27.1	87.1	24.3
Cell body diameter ≥ 15 μm	2.9	42.9	4.3
Total cell diameter ≥ 30 μm	12.9	57.1	25.7
18 DPI	**KN99α**	***pdr802***	***PDR802***
Cell body diameter ≥ 10 μm	9.1	89.4	15.1
Cell body diameter ≥ 15 μm	0	53.0	1.5
Total cell diameter ≥ 30 μm	21.2	43.9	27.3

Figure S6. *PDR802* deletion induces Titan cell formation. Mean +/- SD of (A) total cell diameter and (B) the ratio of total cell to cell body diameters (diameter ratio), assessed by measuring at least 50 cells per strain with ImageJ. **, p<0.01 and ****, p<0.0001 for comparison of *pdr802* to KN99α or *PDR802* by one-way ANOVA with posthoc Dunnett test for each day post-infection. C. Percent of Titan cells in the indicated strain, evaluated using various published parameters: cell body diameter above 10 or 15 μm (20) or total cell diameter above 30 μm (43).