

**Table S4 Quantitative changes in prion-cured strains vs. haploid strains**

	<b>FLOCCULATION<sup>a</sup></b>	<b>INVASION<sup>b</sup></b>	<b>ADHESION<sup>c</sup></b>
Significant decrease by FDR correction*	5	1	0
No change by FDR correction	20	20	23
Significant increase by FDR correction	1	2	2

The numbers of prion-cured strains that showed differences when compared to the original haploid strains across three quantitative metrics are shown. Quantitative values were compared using a two-tailed t-test assuming unequal variance across all technical replicates for each strain. *P*-values were evaluated for significance using the *q*-values package from Storey with the Benjamini-Hochberg method (Storey 2002).

\* FDR = 0.05

<sup>a</sup> 26 strains

<sup>b</sup> 23 strains

<sup>c</sup> 25 strains