A Haploid flocculation vs. prion-cured flocculation
t-test p = 0.51

$y = 0.81x + 0.03$
$R^2 = 0.78$

B Haploid invasion vs. prion-cured invasion
t-test p = 0.83

$y = 0.88x + 2.58$
$R^2 = 0.83$

C Haploid adhesion vs. prion-cured adhesion
t-test p = 0.21

$y = 1.33x + 0.01$
$R^2 = 0.93$

Figure S2   Prion-cured vs. haploid correlation plots show reproducibility *a* Mean quantitative haploid flocculation data for all biological replicates (x-axis) is plotted against quantitative prion-cured flocculation data across all cured replicates (y-axis) for correlation. P-value is shown for two-tailed t-test assuming unequal variance. *b* Mean quantitative haploid invasion data for all biological replicates (x-axis) is plotted against quantitative prion-cured invasion data across all cured replicates (y-axis) for correlation *c* Mean quantitative haploid polystyrene adhesion data for all biological replicates (x-axis) is plotted against quantitative prion-cured polystyrene adhesion data across all cured replicates (y-axis) for correlation