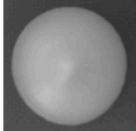
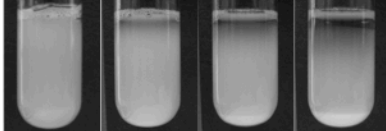


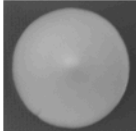
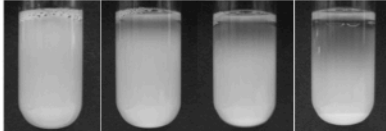
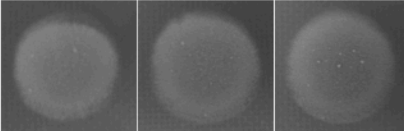
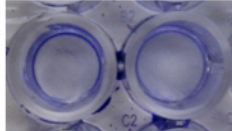
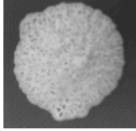
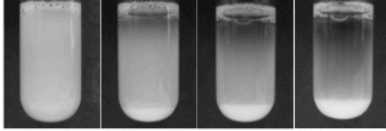
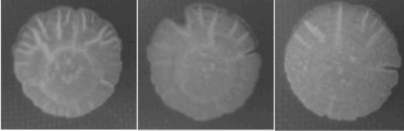
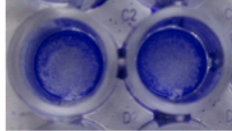
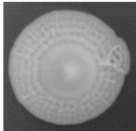
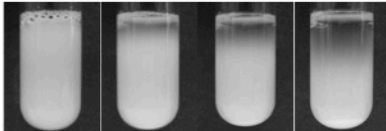
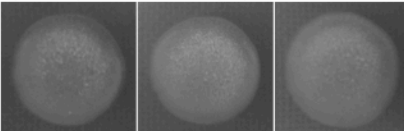
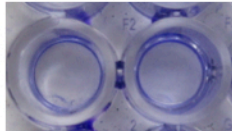
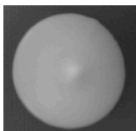
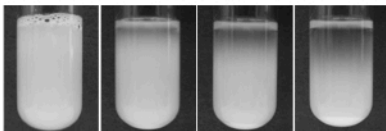
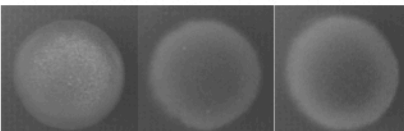
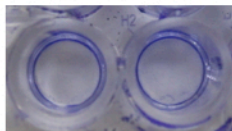


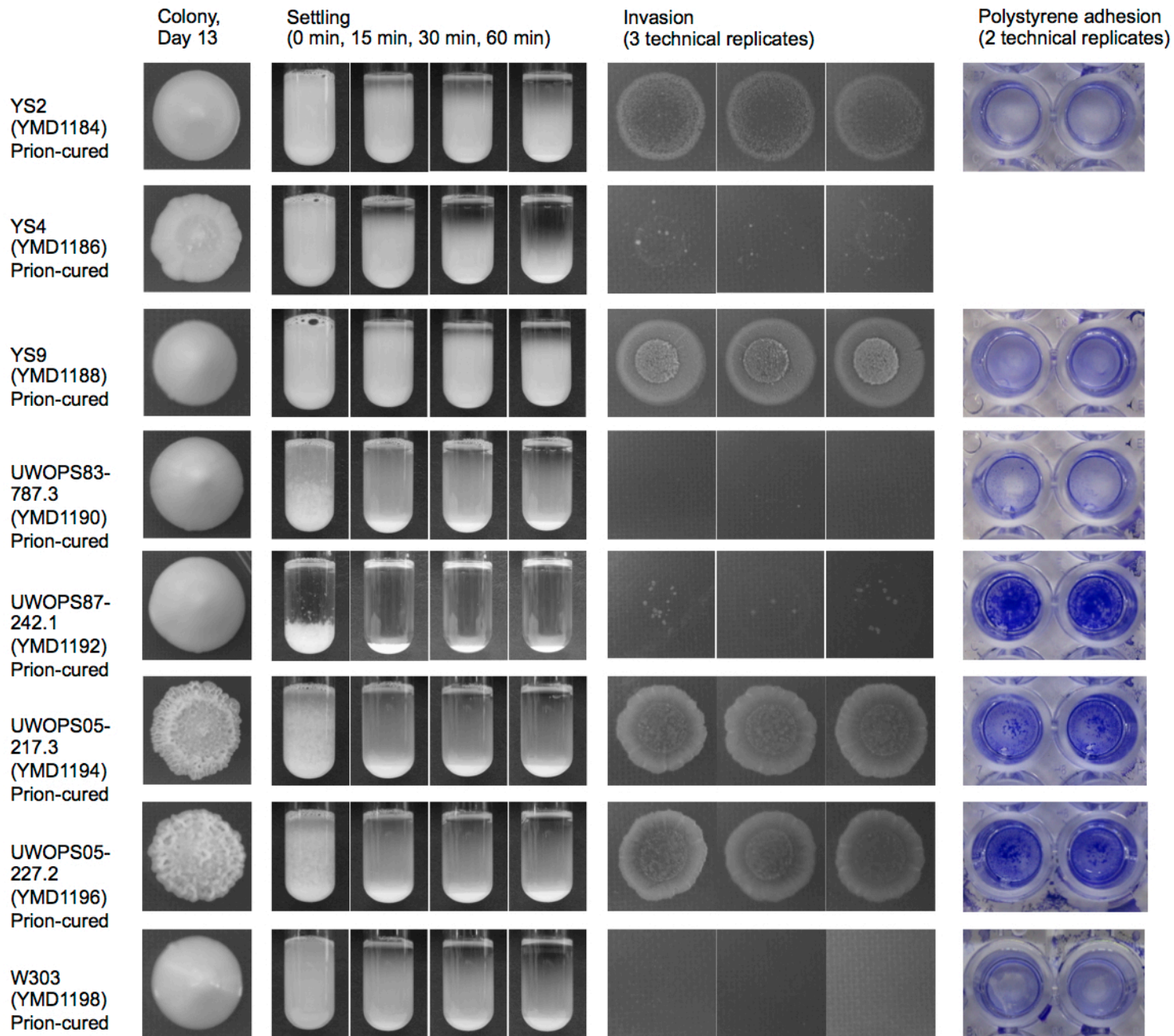
File S2: Prion-cured phenotype panel

	Colony, Day 13	Settling (0 min, 15 min, 30 min, 60 min)	Invasion (3 technical replicates)	Polystyrene adhesion (2 technical replicates)
DBVPG6765 (YMD1152) Prion-cured				
SK1 (YMD1154) Prion-cured	No cured strain available			
DBVPG6044 (YMD1156) Prion-cured	No cured strain available			
DBVPG1373 (YMD1158) Prion-cured				
DBVPG1853 (YMD1160) Prion-cured				
Y55 (YMD1162) Prion-cured	No cured strain available			
YPS128 (YMD1164) Prion-cured				
DBVPG1106 (YMD1166) Prion-cured				

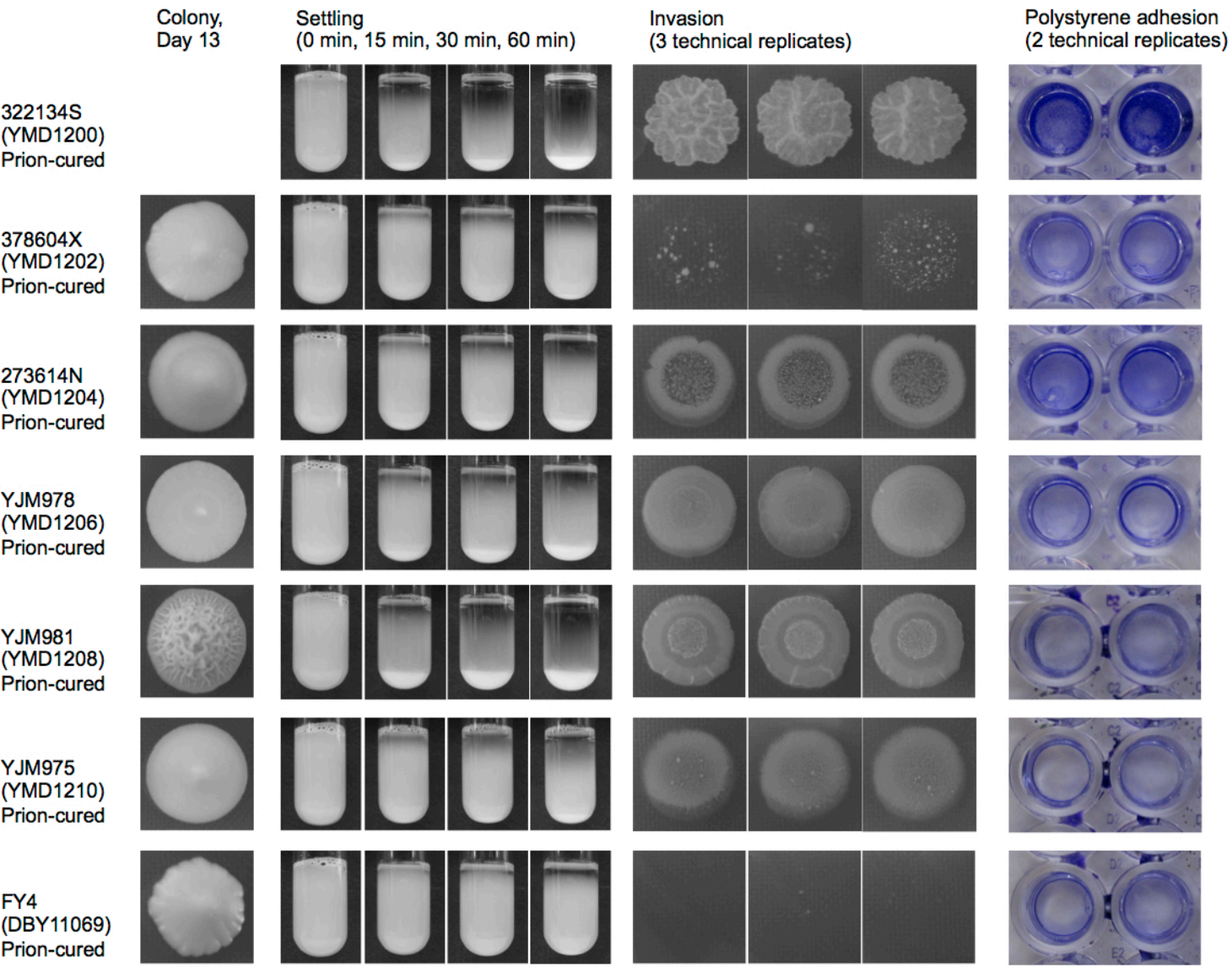
File S2: Prion-cured phenotype panel

	Colony, Day 13	Settling (0 min, 15 min, 30 min, 60 min)	Invasion (3 technical replicates)	Polystyrene adhesion (2 technical replicates)
DBVPG6040 (YMD1168) Prion-cured	No cured strain available			
BC187 (YMD1170) Prion-cured				
YPS606 (YMD1172) Prion-cured				
L-1374 (YMD1174) Prion-cured				
L-1528 (YMD1176) Prion-cured				
NCYC361 (YMD1178) Prion-cured				
K11 (YMD1180) Prion-cured	No cured strain available			
Y12 (YMD1182) Prion-cured				

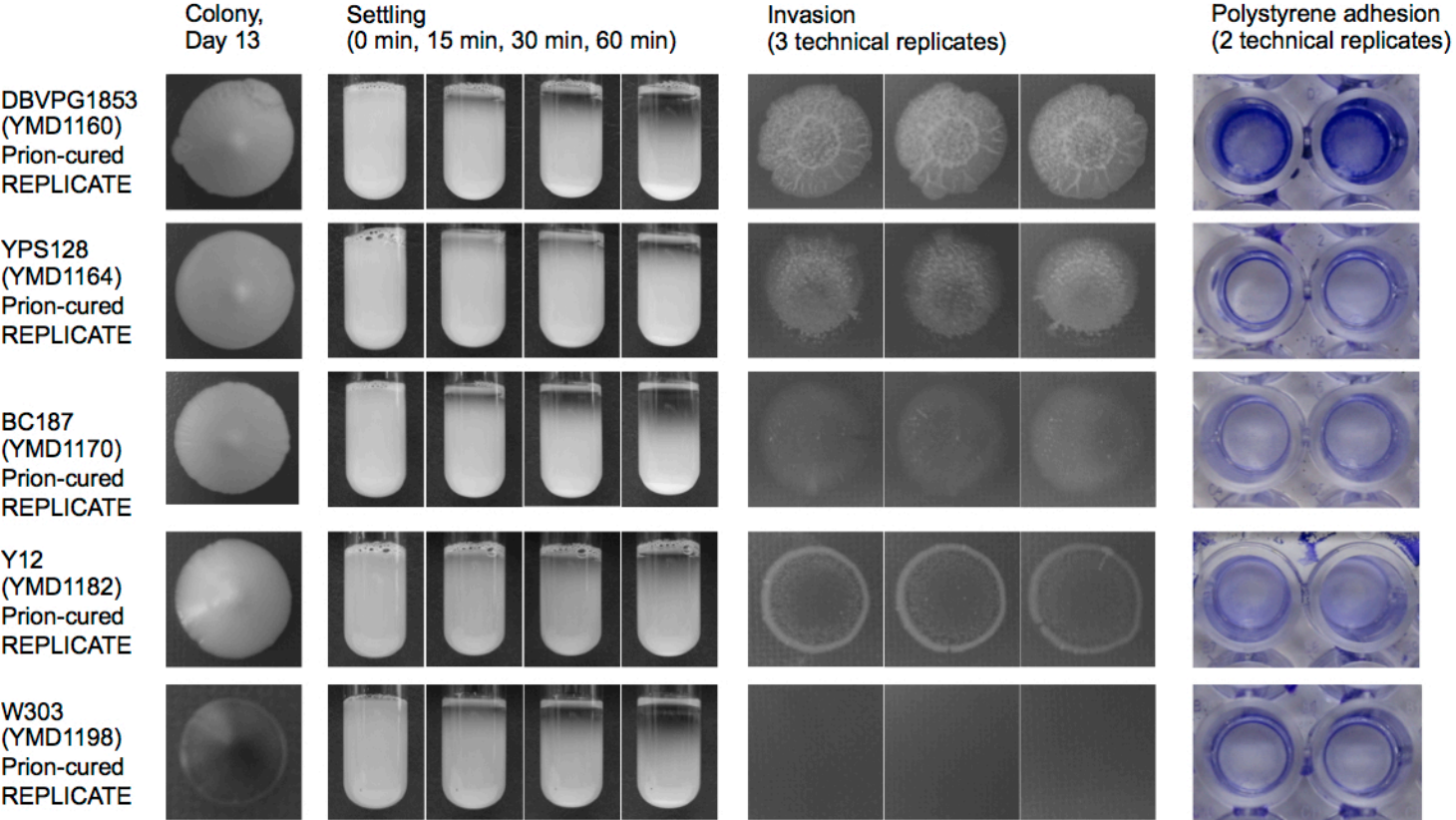
File S2: Prion-cured phenotype panel



File S2: Prion-cured phenotype panel



File S2: Prion-cured phenotype panel



File S2 Complete prion-cured haploid phenotypic panel Full phenotypic panel for all 25 prion-cured haploid strains used in study. Strains are listed with their formal name and origin and are shown across five different phenotypes. Three technical replicates are shown for the invasion assay, photographed after 24 hours' growth following washing on day 5. Two technical replicates are shown for the polystyrene adhesion assay. Pictured biofilms are fixed and stained with a 1% w/v crystal violet solution. Cured replicates are shown as the final strains in the panel.