



Figure S3: $\Delta hH2Az$ exhibits a slow growth phenotype and is hypersensitive to MMS

A) MMS Spot test with increasing concentrations of MMS (5 and 10x more $hH2Az$ (S532) conidia was used for growth comparable to wild type on sorbose) and decreasing concentrations of conidia.

B) Linear growth rate from race tubes from $\Delta hH2Az+hH2Az^{wt}$ (ACT9-3), $\Delta swr-1$, $\Delta hH2Az$ (S532), and wild type in triplicate.

C) Image of race tubes growing strain in (B) in triplicate.