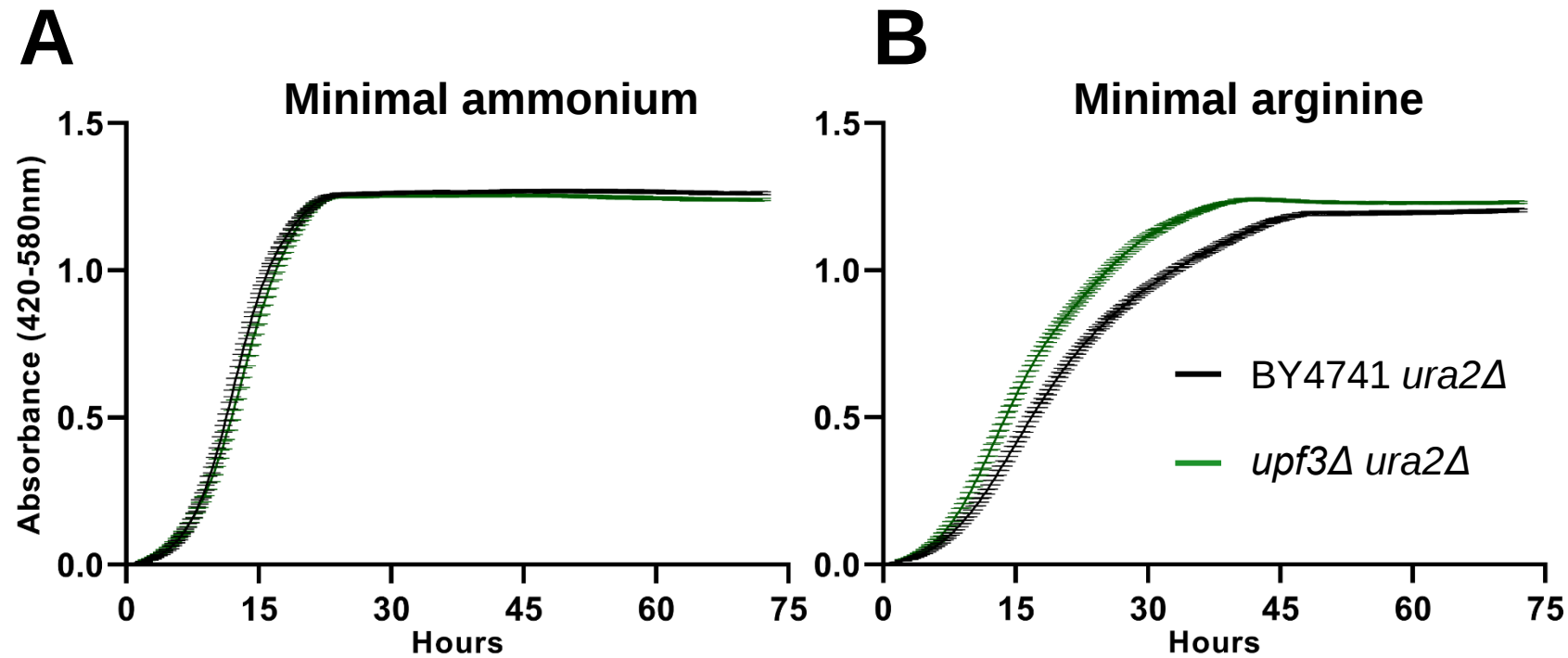


Figure S2



NMD monitoring based on *CPA1* repression

BY4741 and isogenic *upf3Δ* carrying pHA_URA2ΔCPSaseV3 and a genomic *ura2Δ* deletion were grown in minimal ammonium or minimal arginine media. Growth measurements are presented as mean $\pm$ standard error of the mean for each time point. Optical density values were produced by Bioscreen for each strain in triplicates.

A) Depicts growth of the strain in minimal ammonium media.

B) Depicts growth of the strains in minimal arginine media.