



Figure S4: CreA::GFP is present in the CreA truncated background strains. Left: Western blot against GFP of immunoprecipitated CreA::GFP from various strains, including the wild-type strain which serves as the negative control and from whole cell extracts (WCE). All strains were grown for 16 h in glucose-rich conditions. CreA::GFP is indicated by a red arrow and the expected sizes of the truncations are indicated. CreA::GFP is also indicated by a red arrow in the CreAΔConsv strain as this truncations results in a considerably smaller protein. Right: Coomassie stained gel of whole cell protein extracts before immunoprecipitation.