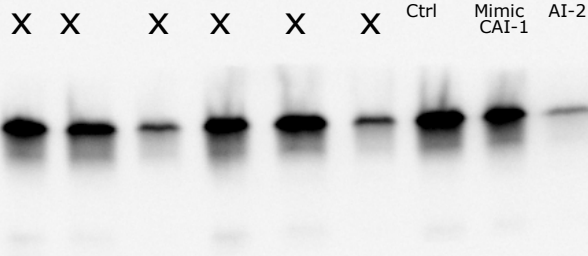


# Gel images for Figure 4F

## Anti-FLAG



## Anti-RpoA

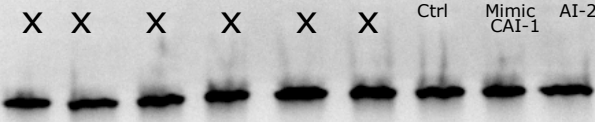


Figure 5E: anti-FLAG western blot

lane 1: OD600=0.05, CqsS<sup>S+R+</sup>

lane 2: OD600=2.0, CqsS<sup>S+R+</sup>

lane 3: OD600=0.05, CqsS<sup>S-R+</sup>

lane 4: OD600=2.0, CqsS<sup>S-R+</sup>

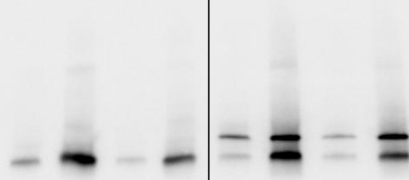


Figure 5B: anti-FLAG western blot

lane 1: OD600=0.05, CqsS<sup>S+R+</sup>LuxPQ<sup>S+R+</sup>

lane 2: OD600=2.0, CqsS<sup>S+R+</sup>LuxPQ<sup>S+R+</sup>

lane 3: OD600=0.05, SWAP

lane 4: OD600=2.0, SWAP

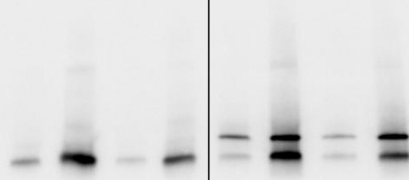


Figure 5E: anti-RpoA loading control

lane 1: OD600=0.05, CAI-1<sup>S+R+</sup>

lane 2: OD600=2.0, CAI-1<sup>S+R+</sup>

lane 3: OD600=0.05, CAI-1<sup>S-R+</sup>

lane 4: OD600=2.0, CAI-1<sup>S-R+</sup>

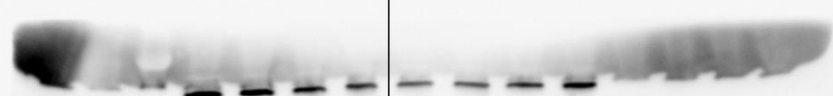


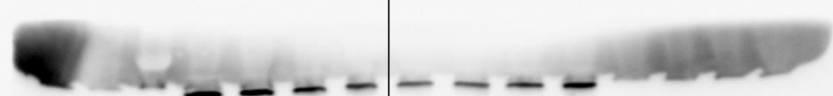
Figure 5B: anti-RpoA loading control

lane 1: OD600=0.05, CAI-1<sup>S+R+</sup>AI-2<sup>S+R+</sup>

lane 2: OD600=2.0, CAI-1<sup>S+R+</sup>AI-2<sup>S+R+</sup>

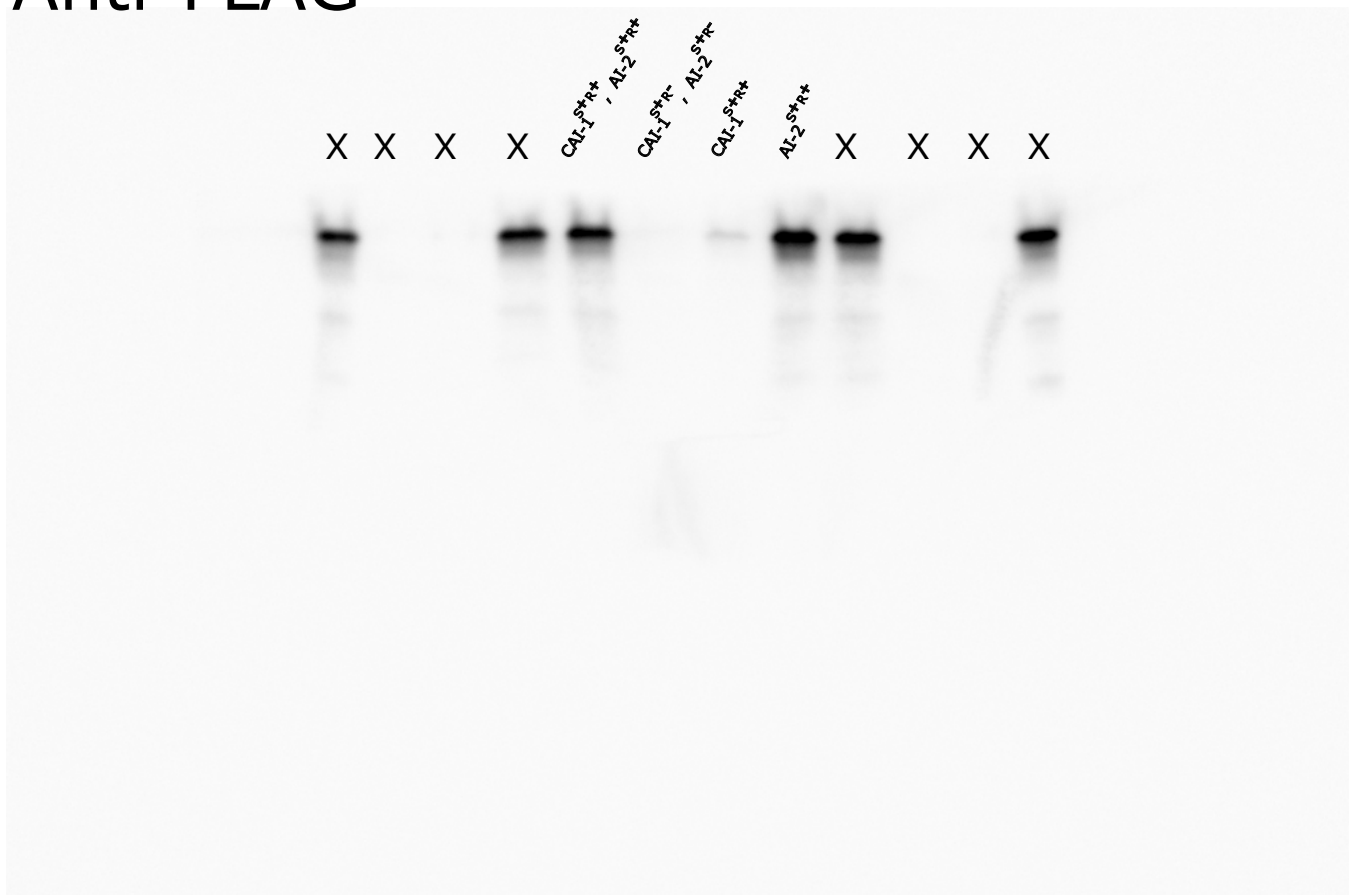
lane 3: OD600=0.05, SWAP

lane 4: OD600=2.0, SWAP



# Gel images for S6 Fig

## Anti-FLAG



## Anti-RpoA

