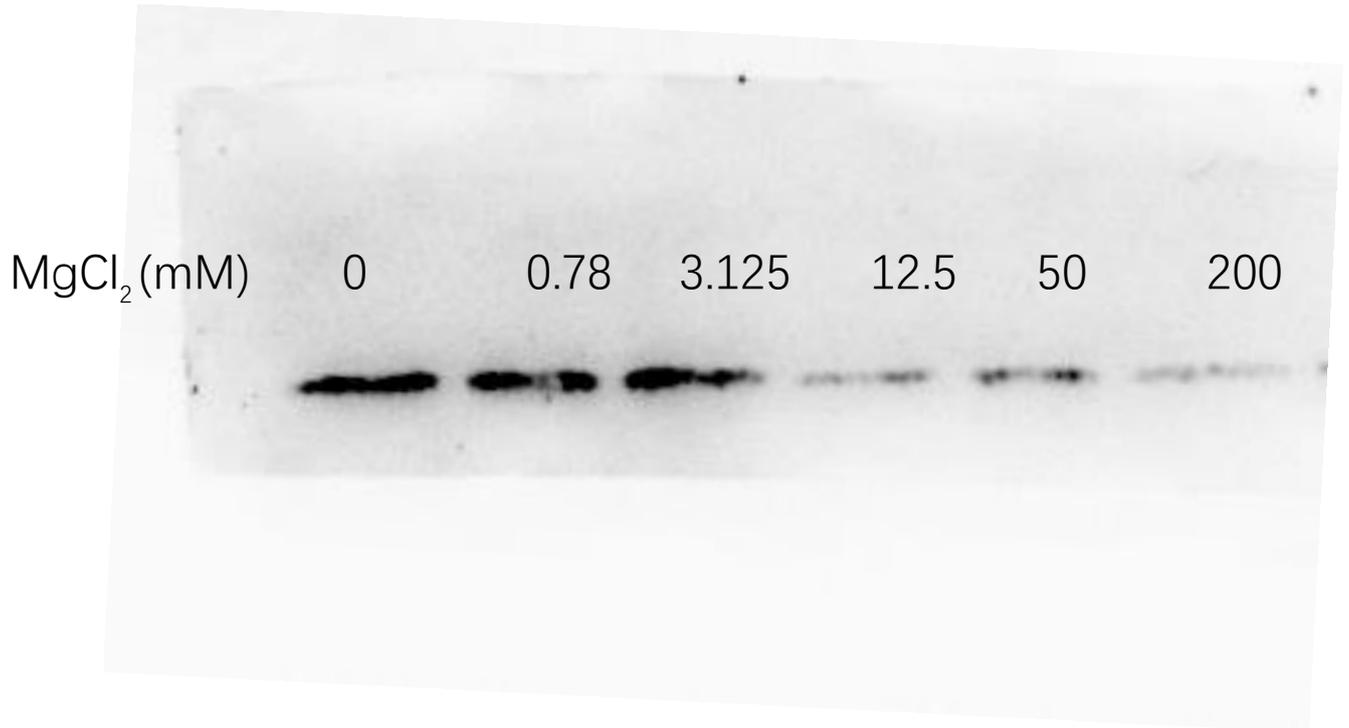
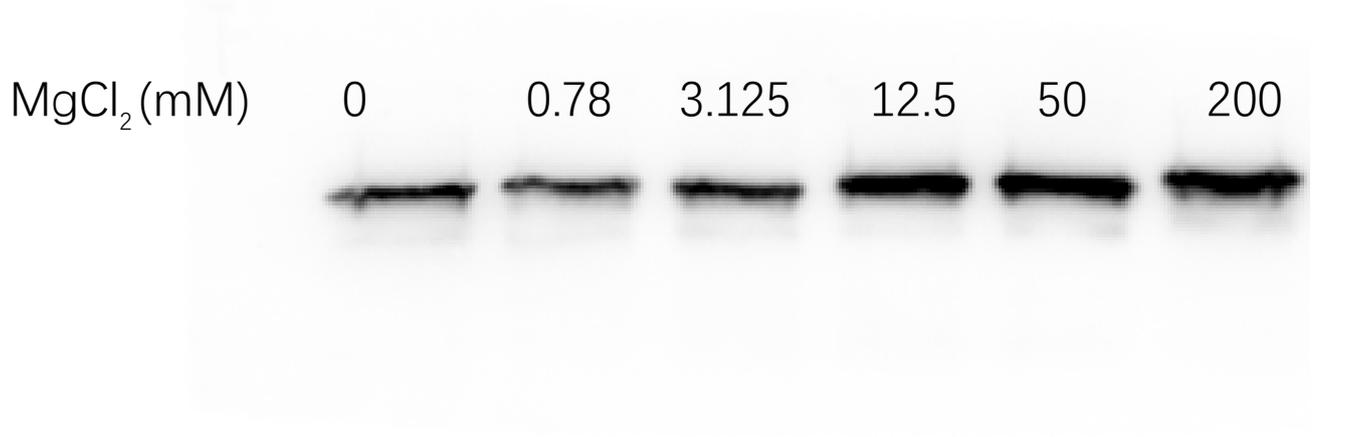


FabA

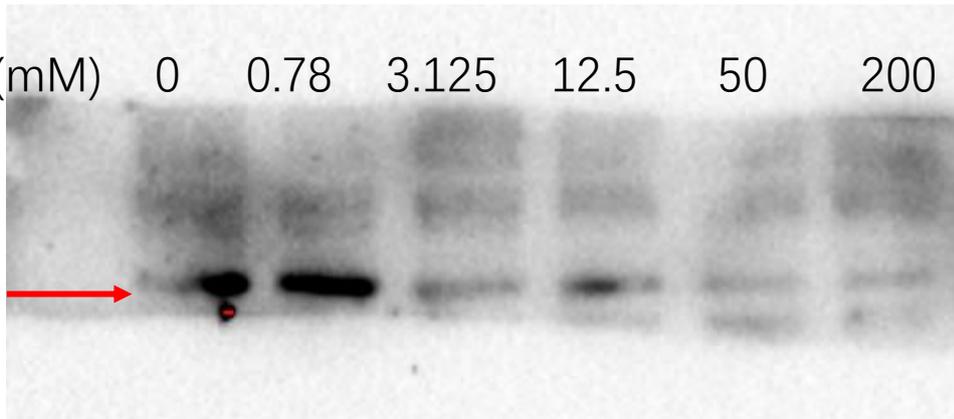


FabF



FadL

MgCl₂(mM) 0 0.78 3.125 12.5 50 200



FadR

MgCl₂(mM) 0 0.78 3.125 12.5 50 200

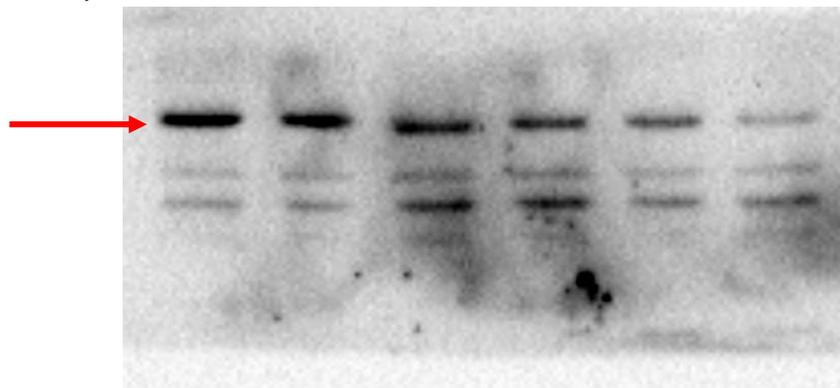


Figure 3. source data 1. Original membranes corresponding to Figure 3D (FabA and FabF), Figure 3I (FadL) and Figure 3K (FadR). SDS-PAGE gels were cut with one part used to stain with Coomassie blue as loading control, while the other part were used for western-blot. Red arrows indicate the location of protein of interest.