



Figure S3. Analysis of production of proteins in *C. jejuni* strains used in co-immunoprecipitation assays. Immunoblot analysis of production of wild-type FliF, FLAG-wild-type FliF, FLAG-FliF_{ΔA175-S176}, wild-type FliG, wild-type FliG-FLAG, FlgS, FliY, and RpoA in whole-cell lysates of *C. jejuni* strains. The *C. jejuni* strains included ΔfliF, ΔfliF ΔflhA, ΔfliG, or ΔfliG ΔflhA mutants containing plasmid that expressed the FLAG-tag alone (-), FLAG-wild-type FliF, FLAG-FliF_{ΔA175-S176} (ΔAS), or wild-type FliG-FLAG. FLAG-tagged FliF proteins were only expressed in the ΔflhF and ΔfliF ΔflhA mutants and wild-type FliG-FLAG was only expressed in the ΔfliG and ΔfliG ΔflhA mutants. All proteins were detected with specific antisera. Arrow indicates wild-type FliF or FLAG-wild-type FliF and arrowhead indicates a truncated FliF protein.