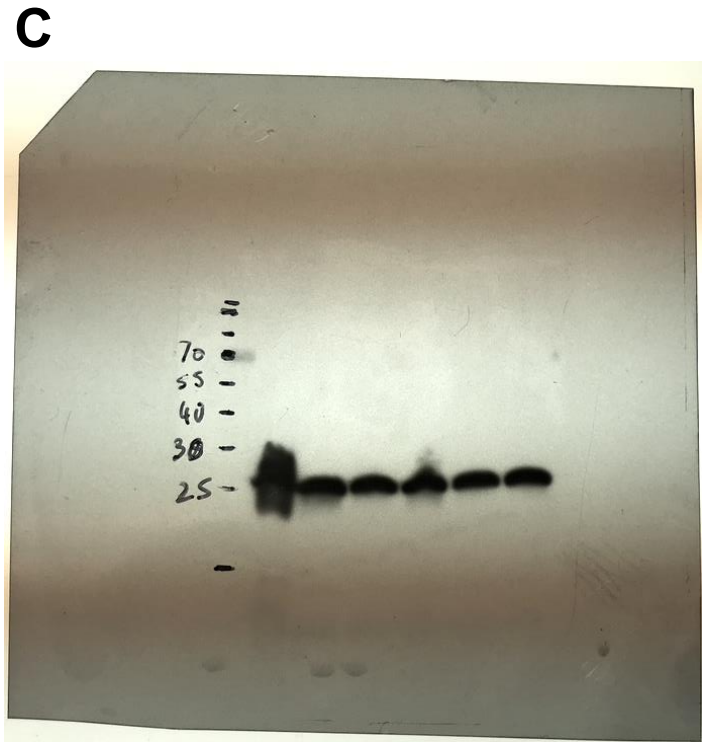
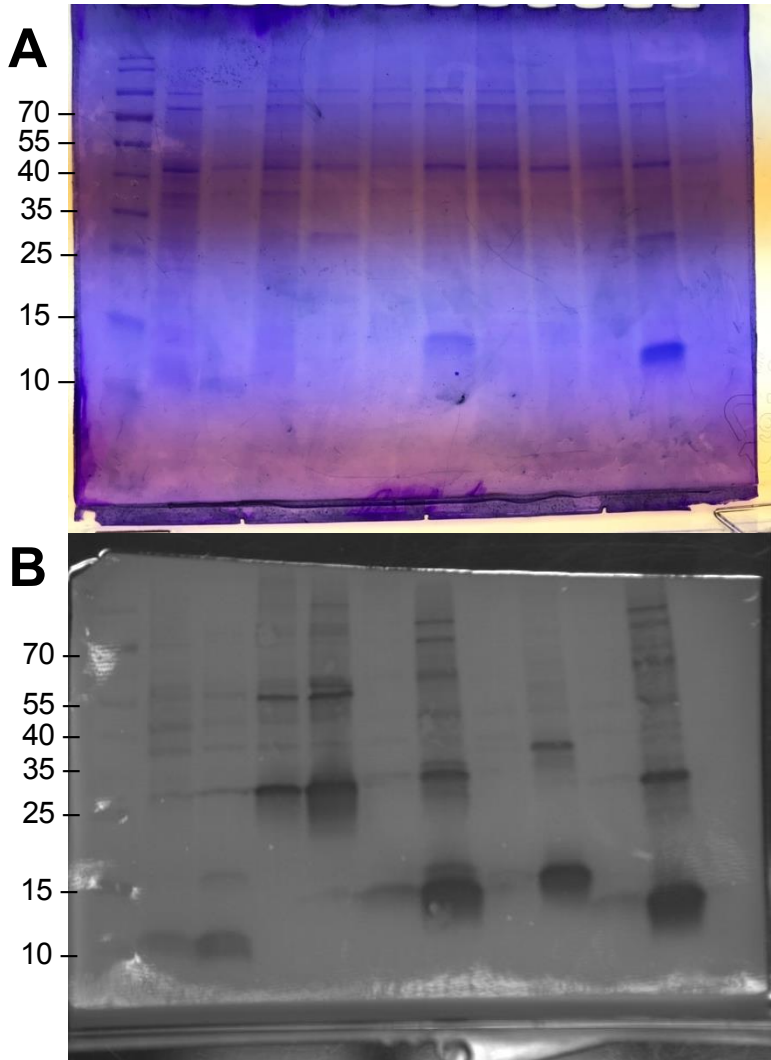
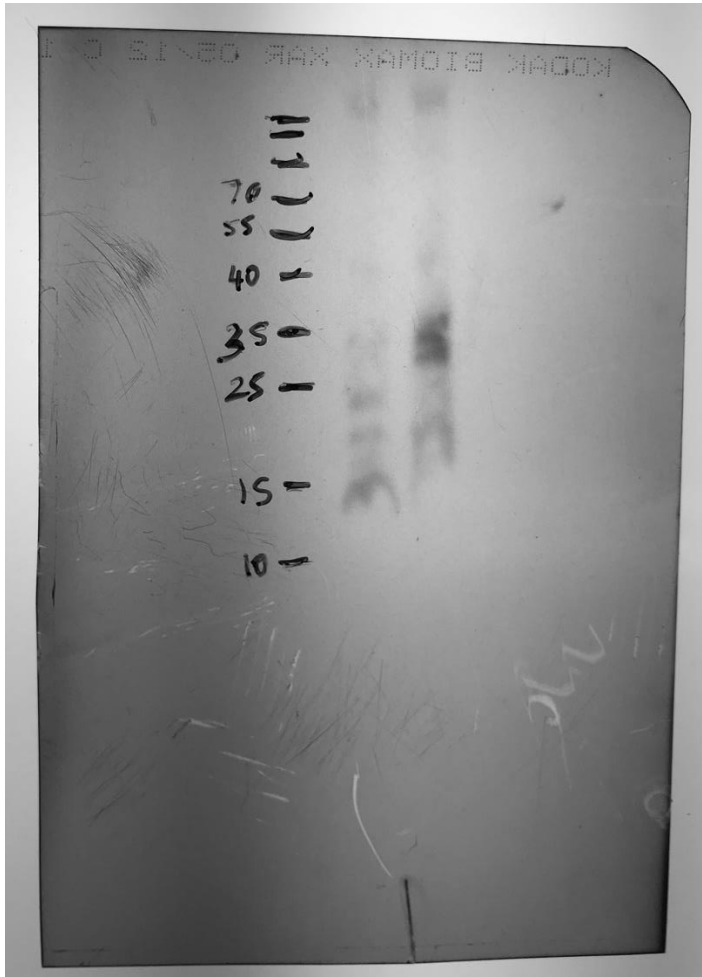


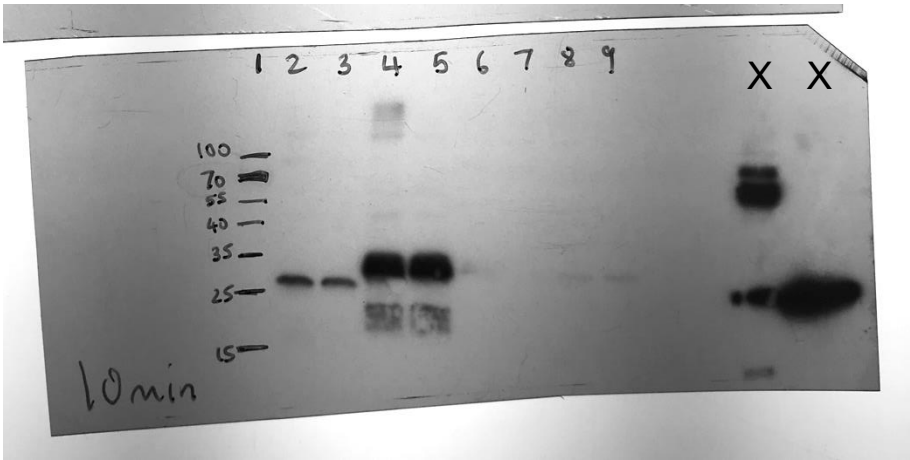
Original gels and blots showing expression of epitope arrays in *E. coli* and *R. parkeri*. (A) Coomassie gel and (B) Western blot on *E. coli* protein extracts, shown in Figure 3. (C) Original GFPuv and (D, E) mKate Western blots on *R. parkeri*, shown in Figure 5A-C. Protein gels used PageRuler Prestained Protein ladder (Thermo Scientific)



D



E



Original gels and blots showing expression of epitope arrays in *E. coli* and *R. parkeri*. (F) Original GFPuv and (G) mKate Western blots shown in Figure 6B. (H) Gel of RT-PCR analysis that demonstrate transcription of epitope arrays in *R. parkeri*, shown in Figure 6C. Protein gels used PageRuler Prestained Protein ladder (Thermo Scientific) and DNA gels used 1kb Plus DNA ladder (New England Biolabs).

