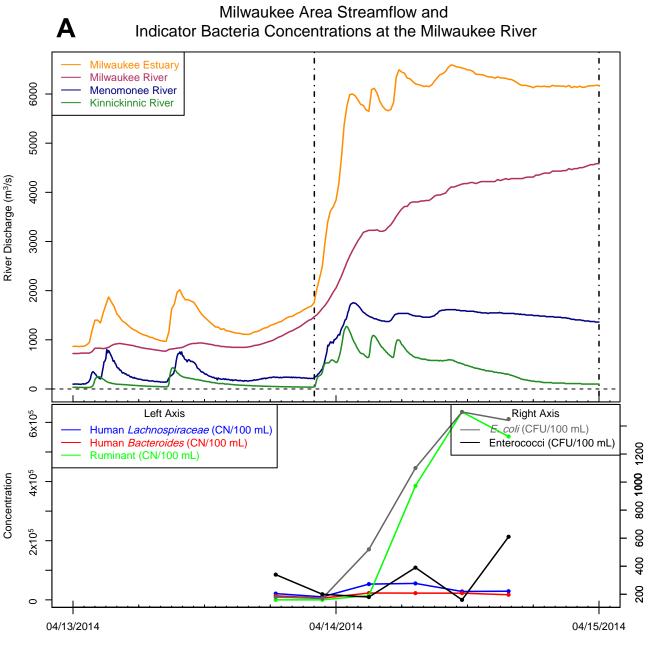
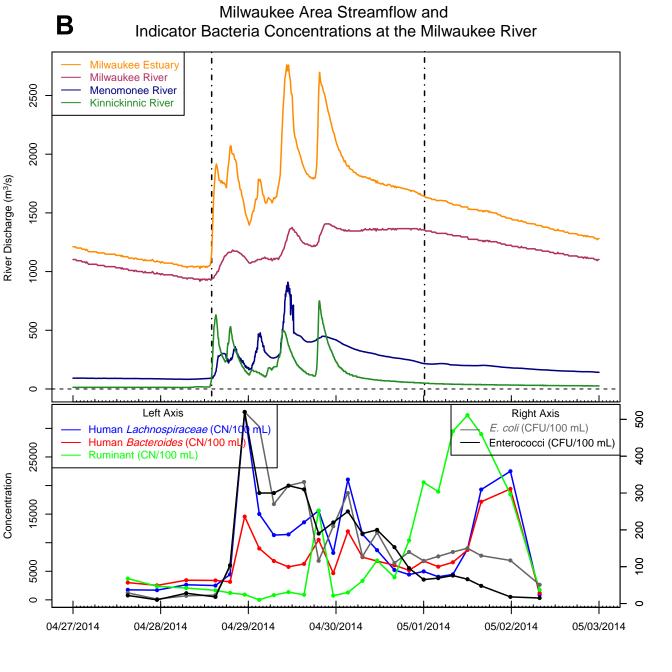
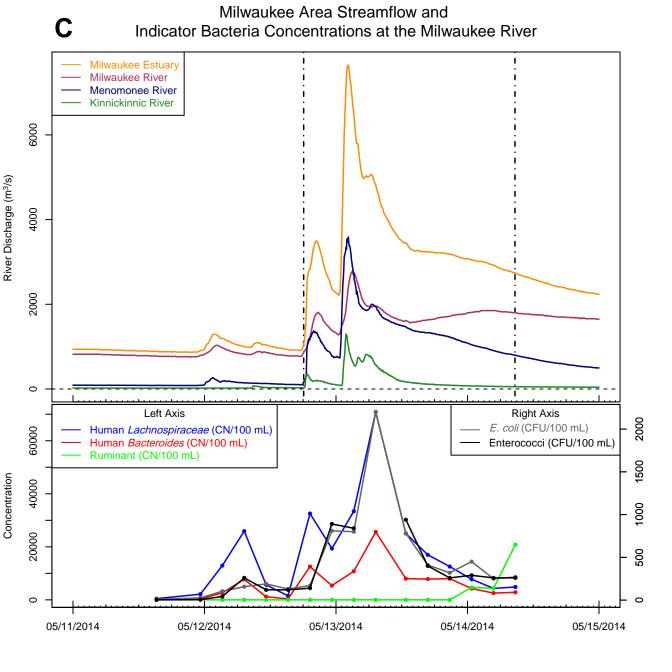
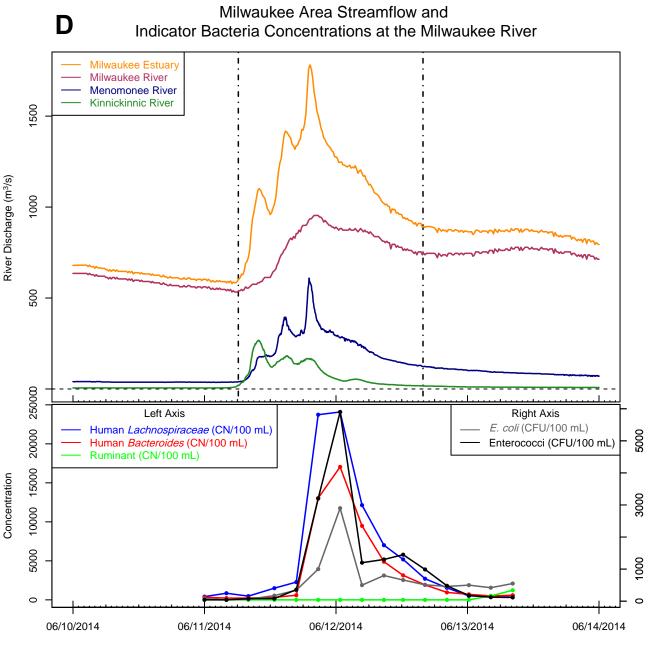
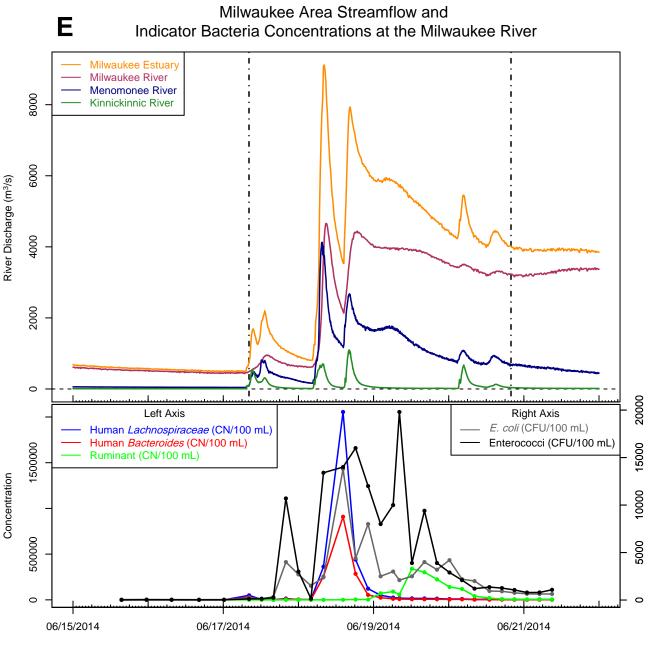
**S5 Fig.** Streamflow (upper panel) and corresponding HB, Lachno2, E. coli, and enterococci indicator concentrations (lower panel) measured during rain event and low-flow periods in the MKE River in Milwaukee, Wisconsin in 2014 and 2015. Each letter (A–N) represents a different sampling period. Vertical black dashed lines represent the beginning and ending dates and times that were defined for each event or low-flow period. HB, human Bacteroides; Lachno2, human Lachnospiraceae; MKE, Milwaukee

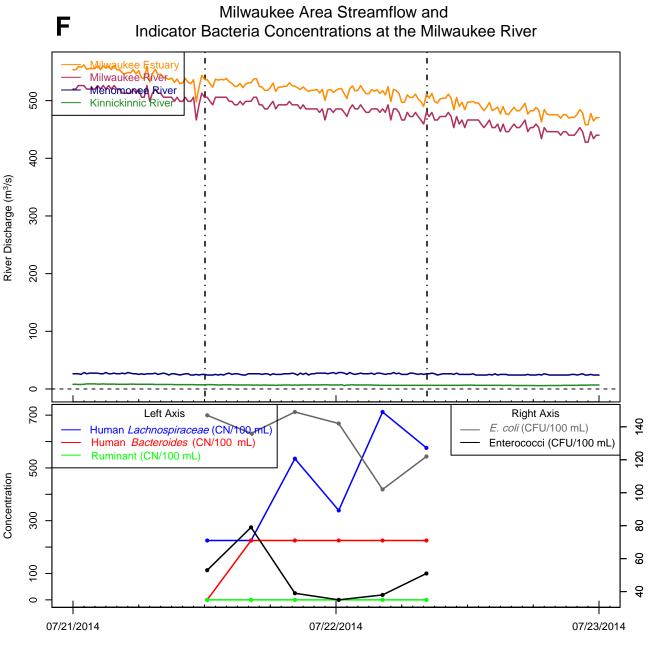


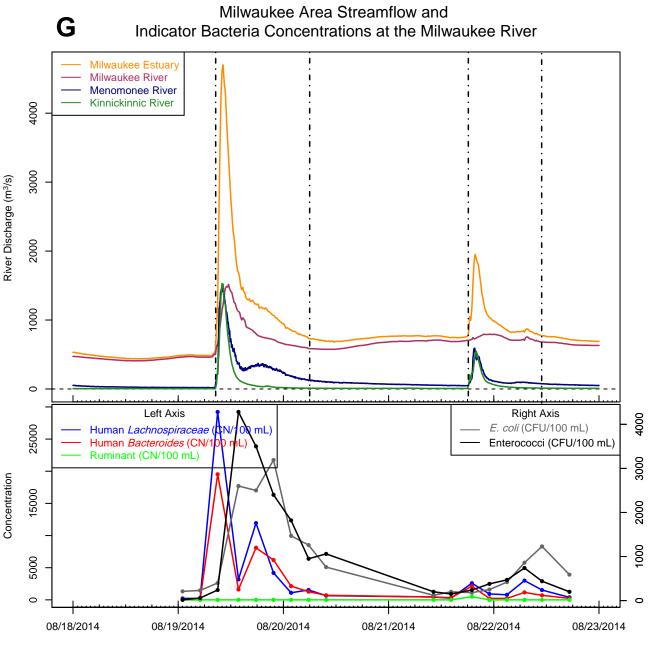






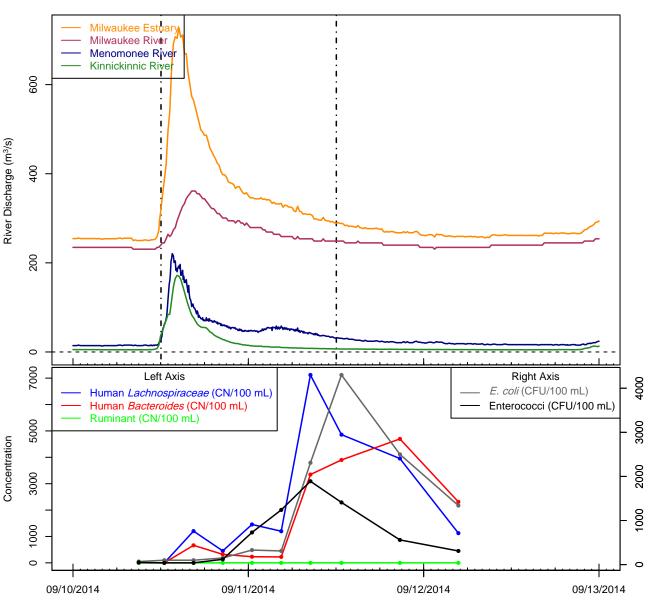




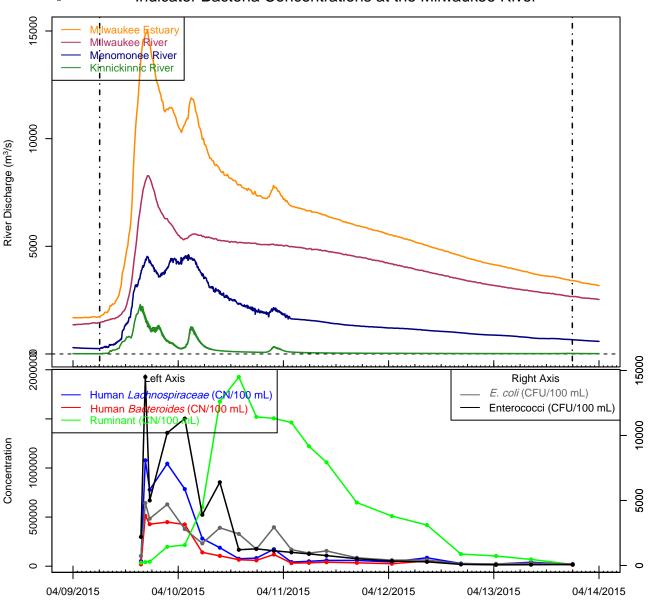


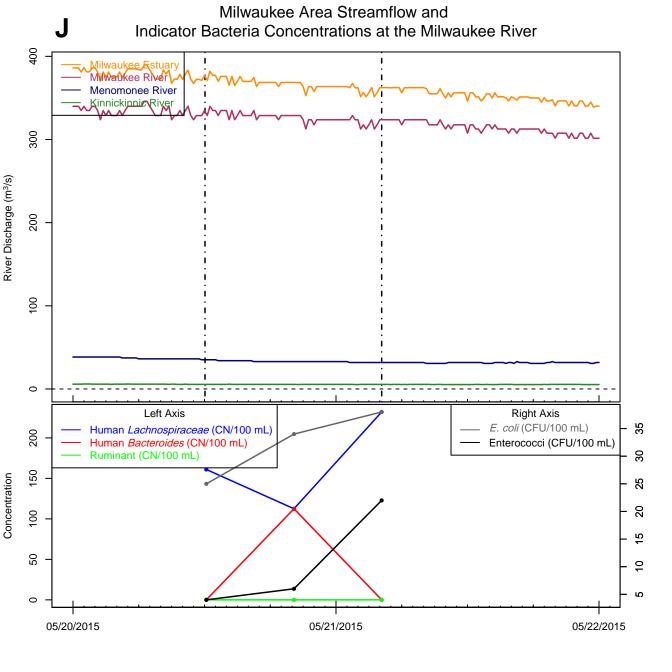


Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Milwaukee River



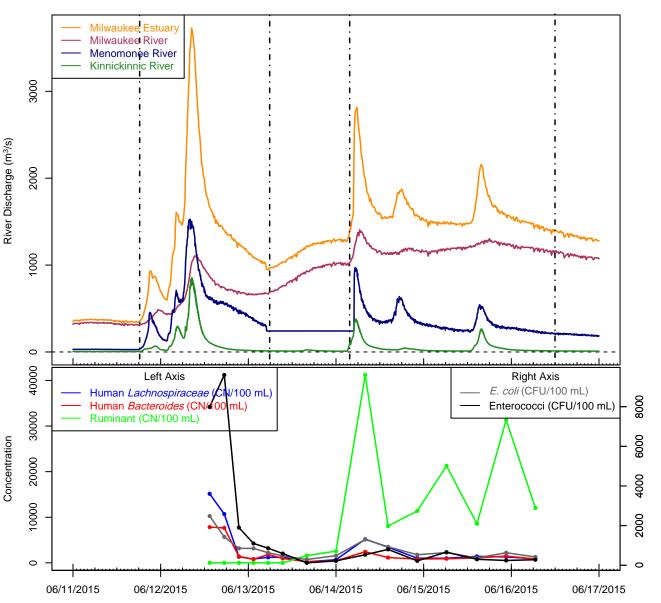
Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Milwaukee River

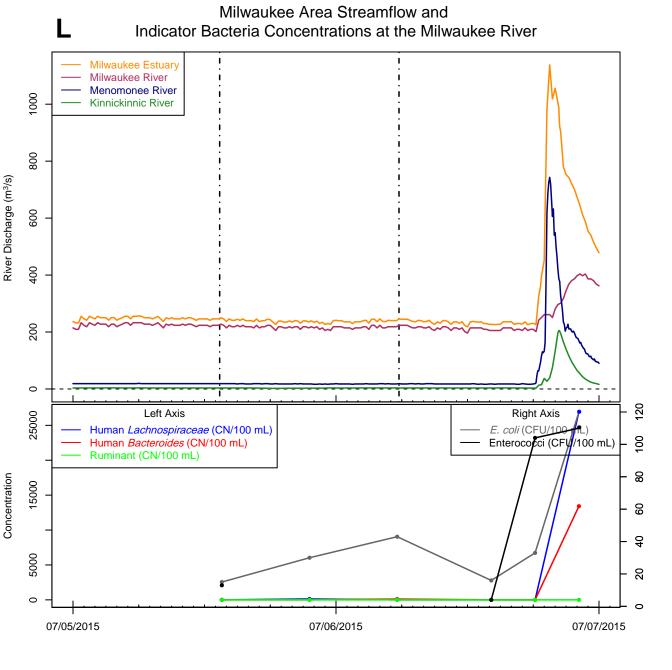


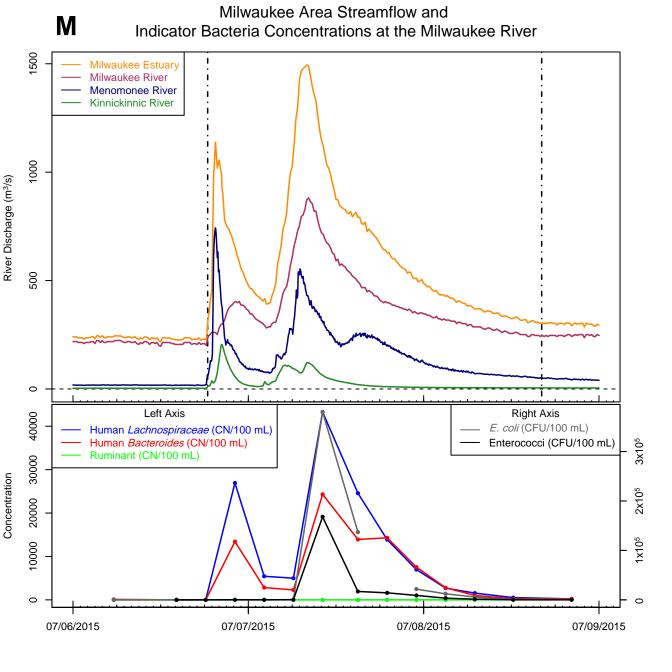




Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Milwaukee River









Milwaukee Area Streamflow and Indicator Bacteria Concentrations at the Milwaukee River

