

Supplementary information of “Zeta potential of bacterial cells: Effect of wash buffers”

Wenfa Ng and Yen-Peng Ting*

Department of Chemical and Biomolecular Engineering, National University of Singapore
4 Engineering Drive 4, Singapore 117576, Singapore

*Corresponding author, Email: chetyp@nus.edu.sg

Figure 1

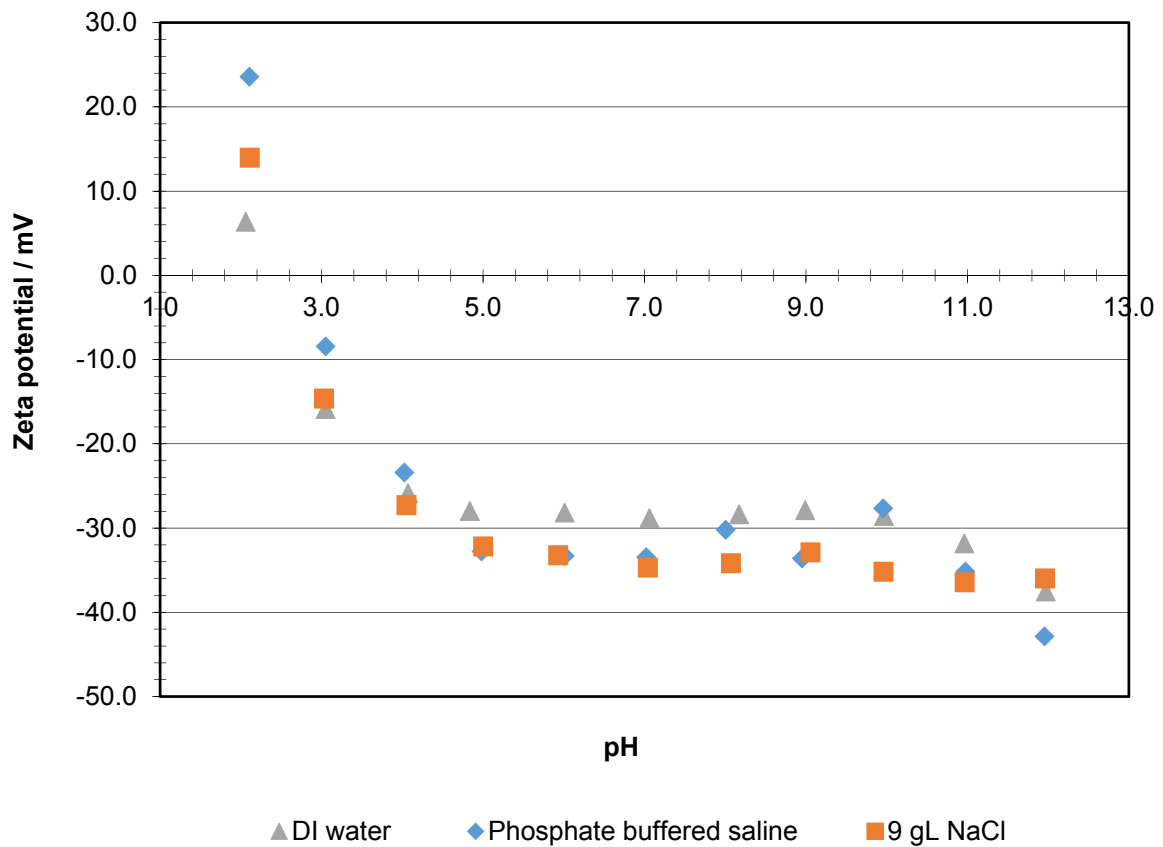


Fig 1: Effect of different wash buffers on zeta potential-pH profiles of *E. coli* grown in LB Lennox (with 2 g/L glucose).

Figure 2

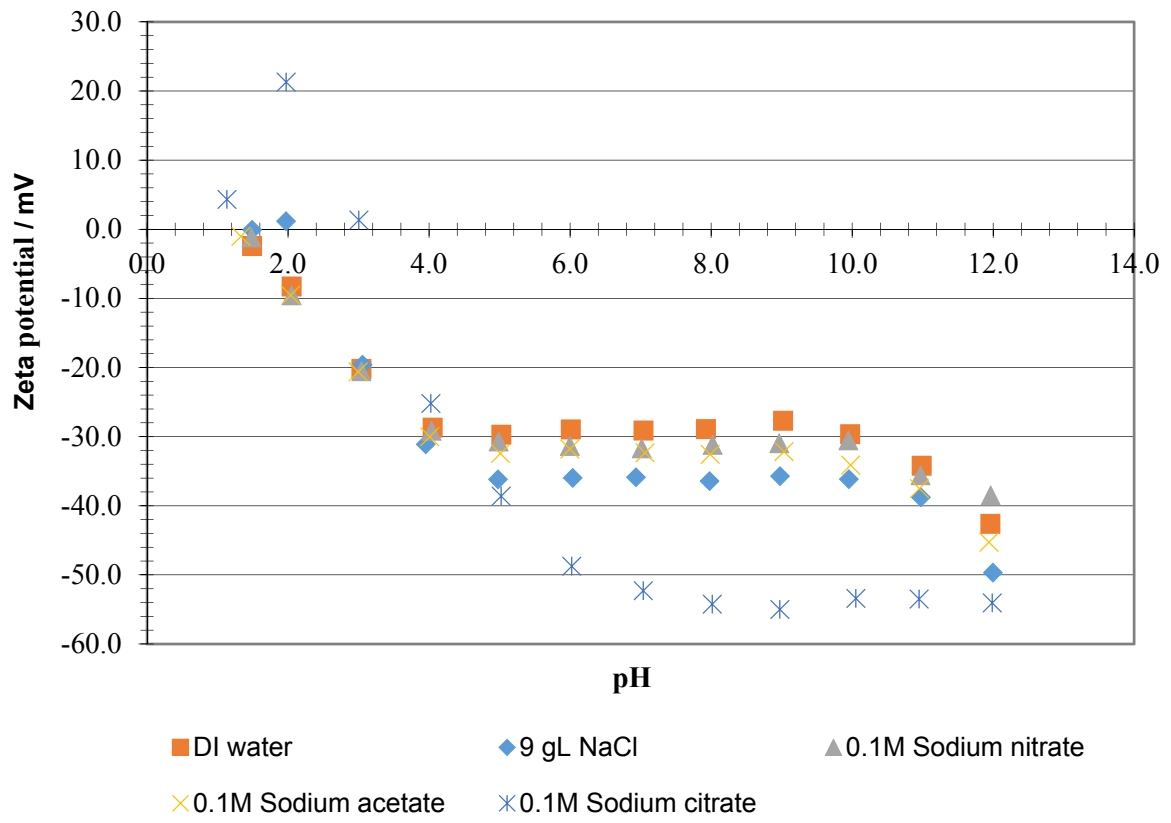


Fig 2: Effect of different wash buffers on zeta potential-pH profiles of *E. coli* grown in semi-defined medium.