



Figure S1. TEM micrographs of E. coli at 24 h with or without induction by 0.2% L-arabinose. (A) and (B) show E. coli TOP10 + pBAD (the vector control) and (C) and (D) E. coli TOP10 + pBAD mcr-l. (E) to (H) show partially magnified images of figures (A) to (D), respectively. Most cells had an intact membrane and the electron density of cytoplasmic region is homogeneous.