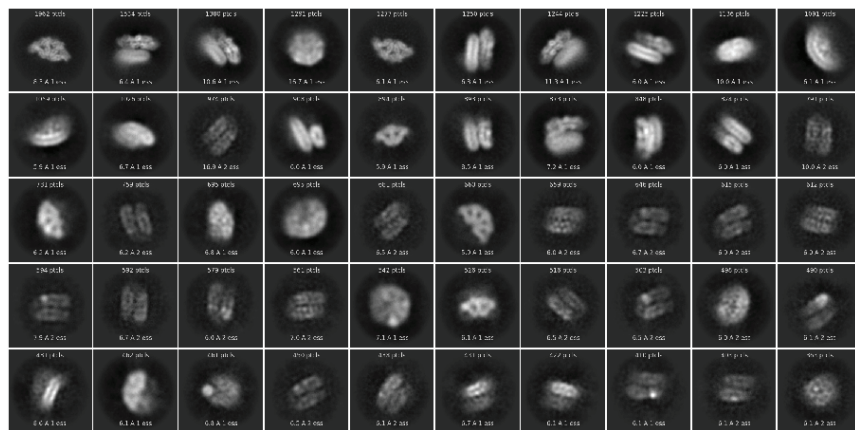
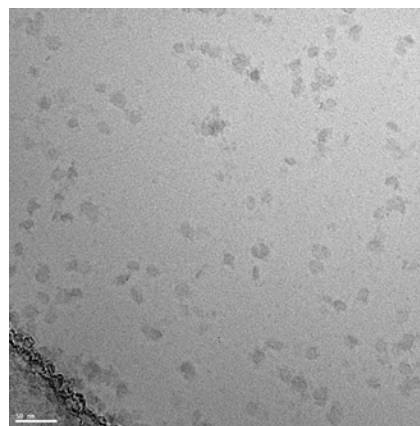


Figure 1 displays the purification and localization of BcsA and BcsB. The top panel shows a size exclusion chromatography (SEC) trace with two main peaks: a large peak at ~12.1 minutes (blue line) and a smaller peak at ~10.2 minutes (red line). The bottom panel shows SDS-PAGE gels and fluorescence images. The SDS-PAGE gels show protein bands for BcsA, BcsB, and BcsG. The fluorescence images show the localization of BcsA, BcsB, and BcsG in R and NR strains.

~1.8 mg/mL EcBcsABFG
25 mM HEPES pH 7.5, 200 mM NaCl
Technai F20



Older scheme



Current scheme