Figure A: Electrophoresis gels showing the separation of Tic20-proteoliposomes and Tic20. The gels were run under different concentrations of MOPS pH 7 and Na$_2$CO$_3$ pH 11.

Figure B: OD$_{500}$nm measurements over time for Liposomes, Tic20-proteoliposomes, and NtTic110-proteoliposomes with and without KCl.

Figure C: OD$_{500}$nm measurements over time for Liposomes, Tic20-proteoliposomes, and NtTic110-proteoliposomes with and without KCl.