A) Ion counts over time for channels 0 and 1, with anions and cations distinguished.

B) Charge imbalance $\Delta q$ over time for two different energy thresholds $W_0 = 175$ kJ/mol and $W_0 = 125$ kJ/mol. Accepted MC moves are indicated by asterisks.

C) Channel ion flux over time for different energy thresholds, showing anion and cation fluxes separately for channels 0 and 1.