



Figure S1 Read uniformity across conditions and editing sites. Counts of the average number of sequencing reads per editing site and per condition in one multiplexed Illumina sequencing run. **a,** Mean number of sequencing reads per condition/replicate averaged across editing sites (*n*=25). In each condition in the sequencing run (High Na 1hr, High K 1hr, High Na 6hr, High K 6hr), reads counts are plotted for 4 separate biological replicates. **b,** Mean number of sequencing reads per editing site averaged across different conditions/replicates (*n*=12). In both panels, error bars indicate s.e.m.