



Supplemental Fig S12. (A) Distribution of H values in edited and unedited Alu exons. The editing sites can be anywhere in the Alu exons. N: number of exons. NS: $P > 0.05$, Wilcoxon rank sum test. (B) Proportions of Alu exons with $H < -20$, which previous literature used to define positively selected regions (Pandey et al. 2016), vs. otherwise. There was no significant difference in the number of exons with $H < -20$ (Fisher's exact test, $P = 0.18$). The number in the bars represent the number of exons.