

	# sing.	% sing.	% tot.	% multiple
E15				
A	7	4.3	19.3	15.0
B	0	0	7.8	7.8
C'	1	0.6	3.6	3.0
C	4	2.5	21.1	18.6
D	42	26.1	47.9	21.8
# reads	161			
E19				
A	145	10.9	56.3	45.5
B	4	0.3	41.2	40.9
C'	3	0.2	2.9	2.7
C	16	1.2	20.8	19.6
D	173	13.0	45.3	32.3
# reads	1329			
P2				
A	6	9.0	77.3	68.3
B	2	0.2	64.4	64.2
C'	18	2.1	4.5	2.4
C	4	0.5	23.5	23.0
D	51	6.0	45.4	39.6
# reads	853			
P21				
A	40	5.2	85.2	80.0
B	1	0.1	74.6	74.5
C'	1	0.1	4.2	4.1
C	9	1.1	25.6	24.5
D	38	4.9	63.5	58.6
# reads	769			

	# sing.	% sing.	% tot.
E15			
I/V	2	1.4	2.7
Y/C	10	6.8	8.1
# reads	146		
E19			
I/V	112	6.1	26.2
Y/C	469	25.6	47.9
# reads	1832		
P2			
I/V	62	10.3	55.9
Y/C	113	18.8	63.9
# reads	600		
P21			
I/V	0	0	73.8
Y/C	12	6.3	80.5
# reads	189		

	# sing.	% sing.	% tot.	% multiple
E15				
-28	-	-	n/d	-
-27	0	0.0	<2	<2
-4	1	0.2	<2	<2
-2	0	0.0	<2	<2
-1	11	2.1	3.9	1.8
+10	8	1.5	5.1	3.6
+23	9	1.7	3.1	1.4
+24	79	15.0	19.6	4.6
+28	0	0.0	<2	<2
# reads	526			
E19				
-28	0	0.0	2.3	2.3
-27	3	0.6	<2	<2
-4	1	0.2	<2	<2
-2	0	0.0	<2	<2
-1	6	1.2	7.5	6.3
+10	18	3.6	18.8	15.2
+23	13	2.6	12.3	9.7
+24	134	26.7	53.1	26.4
+28	0	0.0	2.8	2.8
# reads	502			
P2				
-28	7	0.9	3.8	2.9
-27	0	0.0	2.2	2.2
-4	0	0.0	<2	<2
-2	0	0.0	7.0	7
-1	7	0.9	11.6	10.7
+10	21	2.7	23.7	21.0
+23	13	1.7	12.5	10.8
+24	247	31.6	65.4	33.8
+28	0	0.0	2.6	2.6
# reads	781			
P21				
-28	0	0.0	8.8	8.8
-27	0	0.0	16.2	16.2
-4	0	0.0	11.4	11.4
-2	0	0.0	<2	<2
-1	5	3.9	25.9	22.0
+10	3	2.3	34.7	32.4
+23	1	0.8	30.5	29.7
+24	23	17.8	80.9	63.1
+28	0	0.0	10.4	10.4
# reads	129			

Supplementary Table S1

Editing data for 5-HT_{2C} (left top table), GluR-6 (left bottom table) and Adar2 (right table). Column 1 show days in development, specific sites of editing and total number of transcripts analyzed (# reads). Number of singularly edited transcripts (# sing.), frequency of singularly edited transcripts (% sing.) and total frequency of editing at the site (% tot.) are shown for all sites. Frequency of editing at multiple sites including the specific site and (% multiple) is shown for 5-HT_{2C} and Adar2.