

***Mus musculus* genes**

A

B1(s) inside introns

		-	+	Total
PPs	-	3,255 (19.75%) (90.12%)	13,229 (80.25%) (90.56%)	16,484
	+	357 (20.56%) (9.88%)	1379 (79.44%) (9.44%)	1,736
Total		3,612	14,608	18,220

χ^2 test **P = 0.4161**

B

5'UTR-embedded B1

		-	+	Total
PPs	-	16,366 (99.28%) (90.51%)	118 (0.72%) (85.51%)	16,484
	+	1,716 (98.85%) (9.49%)	20 (1.15%) (14.49%)	1,736
Total		18,082	138	18,220

χ^2 test **P = 0.0461**

S5 Fig. Contingence tables comparing the presence of B1 elements inside intronic regions or 5'UTRs of mouse genes and the existence of PPs from these genes. Plus and minus signs above the tables indicate presence or absence, respectively, of B1 elements inside the introns (**A**) or 5'UTR(s) (**B**) of a gene. Plus and minus signs on the left mean presence or absence, respectively, of PPs generated from a gene. Numbers in bold are gene counts; total number of genes are also displayed in the right column and the bottom row for each table. Percentages with respect to each total are also shown. P-values of the χ^2 test are indicated below each corresponding table.