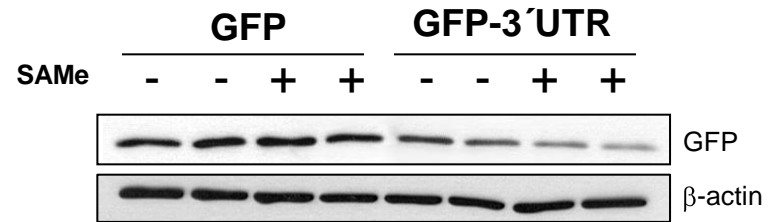


Figure S1

A



B

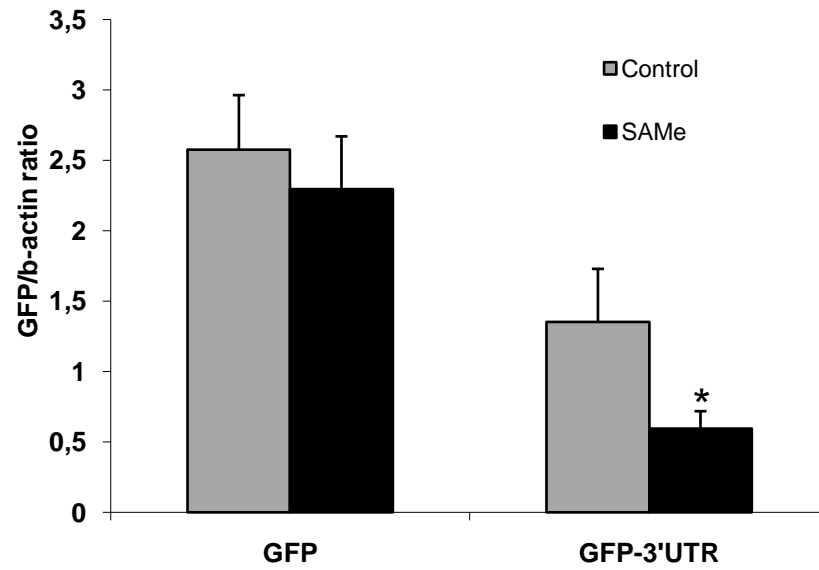


Figure S2

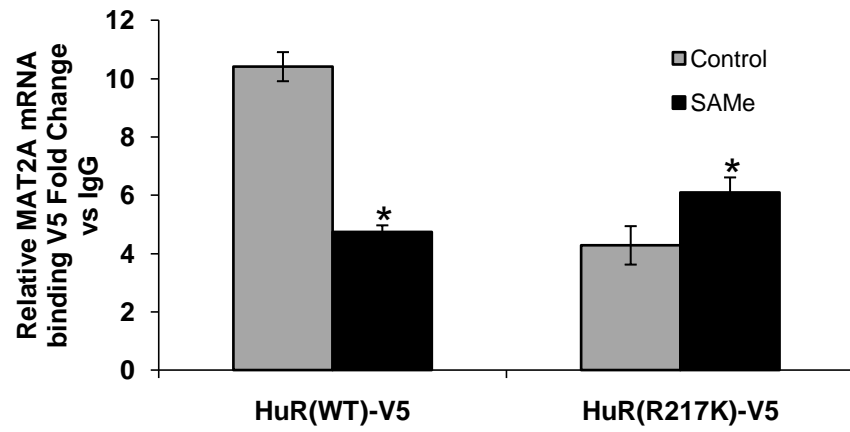


Figure S3

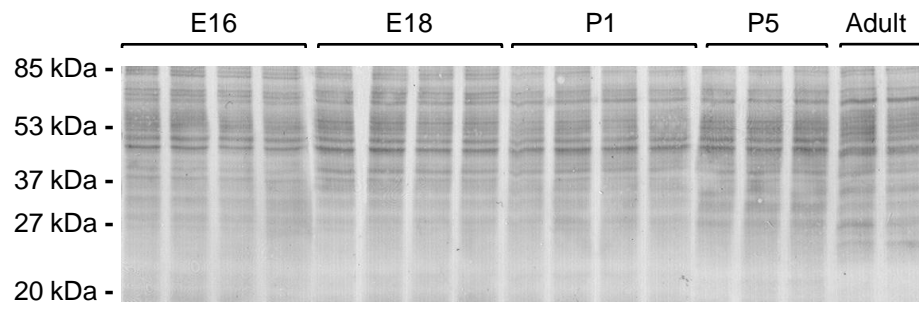


Table S1

	MAT2A-IP IgG	MAT2A-IP HuR	Average Fold Change (IP HuR/IP IgG)	Std Dev
Control 0h	0,10	0,59	5,93	0,85
Control 6h	0,25	2,16	8,60	1,13
Control 12h	0,46	4,73	10,20	2,05
Control 24h	0,50	3,39	6,78	1,20
SAM 6h	1,22	0,58	0,47	0,11
SAM 12 h	0,30	0,39	1,31	0,21
SAM 24h	0,16	0,36	2,23	0,86

Table S2

	MAT2A-IP IgG	MAT2A-IP methyl-HuR	Average Fold Change (IP met-HuR/IP IgG)	Std Dev
Control 0h	0,04	0,03	0,65	0,3
Control 6h	0,06	0,07	1,02	0,2
Control 12h	0,09	0,08	0,87	0,2
Control 24h	0,06	0,06	1,09	0,6
SAM 6h	0,01	0,14	13,71	1,2
SAM 12 h	0,12	0,74	6,19	1,9
SAM 24h	0,12	0,34	2,77	0,8