

Figure	Analyzed item	Condition	Location	Timing	Mean \pm SEM	<i>P value</i>	N	Test
4C	GluA1-SEP exocytosis frequency	RevA β	PSLM	-3-0 min	0.78 \pm 0.12	.25	23	Benjamin-Hochberg test
		A β Os			0.57 \pm 0.14		23	
		RevA β		0-3 min	1.54 \pm 0.29	.0033**	23	
		A β Os			0.49 \pm 0.16		23	
		RevA β		6-9 min	0.53 \pm 0.08	.22	23	
		A β Os			0.35 \pm 0.12		23	
		RevA β		27-30 min	0.51 \pm 0.10	.00069****	23	
		A β Os			0.10 \pm 0.04		23	
		RevA β	Non-PSLM	-3-0 min	0.35 \pm 0.04	.0012**	23	Benjamin-Hochberg test
		A β Os			0.18 \pm 0.03		23	
		RevA β		0-3 min	0.61 \pm 0.14	.0070**	23	
		A β Os			0.19 \pm 0.05		23	
		RevA β		6-9 min	0.36 \pm 0.05	.00028****	23	
		A β Os			0.13 \pm 0.03		23	
		RevA β		27-30 min	0.22 \pm 0.03	.00024****	23	
		A β Os			0.06 \pm 0.01		23	