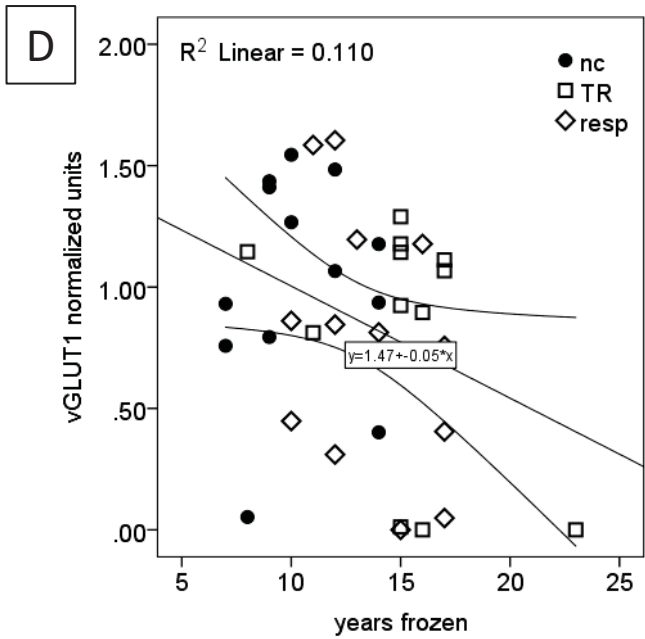
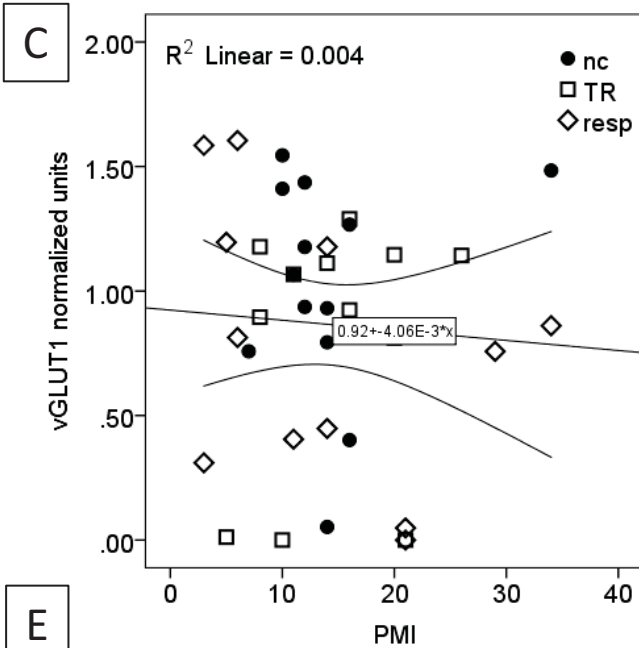


**B**

Dx	response	APD	ARS	PMI hrs	pH	Freezer time yrs	EtOH	smoking	Illness onset	Illness length	suicide
NC	na	na	41BM	14	6.68	8	no	yes	na	na	na
SZ	responder	T	32WM	21	6.70	17	no	unk	21	11	no
SZ	responder	T	42BM	21	6.25	15	no	yes	23	19	no
SZ	TR	A	48WF	21	unk	16	no	yes	27	21	no
SZ	TR	A	52BM	5	7.05	15	no	yes	23	29	no
SZ	TR	T	42WF	10	unk	23	unk	yes	30	12	yes



**E**

vGlut &		all	NC	SZ	TR	responder	typical	atypical
PMI	P<	0.704	0.599	0.521	0.442	0.243	0.538	0.676
	PC=	0.064	0.161	-0.135	0.246	-0.349	-0.208	-0.135
Years frozen	P<	<b>0.042</b>	0.766	0.065	0.159	0.217	0.073	0.368
	PC=	-0.331	0.091	-0.375	-0.434	-0.368	-0.561	-0.286
Nicotine	P<	0.821	0.342	0.963	na	0.936	na	0.960
	PC=	-0.047	0.330	-0.012	na	-0.034	na	0.02