

Gene	Probe	
<i>SLC6A4</i>	#Hs00169010_m1 (Applied Biosystems)	
<i>GUSB</i>	#Hs00939627_m1 (Applied Biosystems)	
qPCR Master mix (20 µl pr. reaction)		
9 µl cDNA (1.79 ng/ul)		
10 µl 2x TaqMan Universal PCR Master mix (Applied Biosystems)		
1 µl TaqMan probe (Applied Biosystems)		
qPCR conditions		
50°C	2m	
95°C	10m	
95°C	15s	X40 cycles
60°C	1m	