Emerging roles of Fgf14 in behavioral control

Resident intruder parameters	**Wild type**	***Fgf14 -/-***	***P value***
Time threatening (sec)	84.93±21.4	4.08±2.64	***0.0004**
Number of threat episodes	17.93±4.39	1.0±0.65	***0.0003**
Mean time of each threat episode (sec)	4.40±0.68	1.45±1.02	***0.026**
Latency to first attack (sec)	630.1±82.4	769.3±71.4	0.21
Time attacking (sec)	19.05±8.8	2.51±1.98	***0.045**
Number of attack episodes	7.0±3.03	1.8±1.29	0.066
Mean time of each attack episode (sec)	1.32±0.41	0.20±0.12	***0.0095**
Social behavior (sec)	78.25±5.05	445.2±38.81	***<0.0001**

Table III. Analysis of 15 minutes of resident intruder test (n = 14 for wild type and n = 16 for *Fgf14*$^{-/-}$ mice.* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.