

S10 Table. General health for the Cntnap2 knockout model.

Cntnap2															
Health/General	Measure	Genotype	Mean	SE	Mean	SE	Mean	SE	n	Factor					
										Genotype	Age	Genotype x Age			
	Body Weight			P4		P7		P15							
		WT		2.1	0.1	3.5	0.2	6.5	0.3	22	F	0.6	921.2	0.2	
		KO		2.2	0.1	3.7	0.1	6.7	0.2	22	p	ns	0.0001	ns	
				P30		P60		P90							
		WT		15.0	0.5	23.1	0.4	26.1	0.4	29	F	1.8	1254.1	7.6	
	KO		15.1	0.4	22.4	0.3	24.6	0.3	28	p	ns	0.0001	0.001		
	Basal Temperature			P4		P7		P15							
		WT		35.2	0.1	35.3	0.2	36.1	0.1	22	F	0.1	32.0	0.4	
KO		35.2	0.1	35.4	0.2	36.1	0.1	22	p	ns	0.0001	ns			
Delta Temperature	WT		3.5	0.1	3.4	0.2	1.1	0.1	22	F	0.1	200.5	1.7		
	KO		3.6	0.2	3.4	0.2	0.8	0.1	22	p	ns	0.0001	ns		
Milk									P4 (n)	P7 (n)	P15 (n)	Test	P4	P7	P15
	WT		86.4		72.7		-					Chi	0.003	1.9	-
KO		87.0		65.2		-					p ¹	ns	ns	-	
Eye Opened P13 (%)			P13		Right eye	P13		Left eye	n						
	WT		15.9			11.4			22						
KO		19.5			20.5			22							

Notes: ¹Fisher exact p-value