	Female		Ma	ale	
TST Immobility time	-0.29	0.18		0.16	
TST Immobility episodes	-0.19	0.39	0.3	0.38	
SPT Total preference	-0.19	0.45 (0.028)	0.11	0.08	
SPT Median preference		0.17	-0.28	-0.02	
SPL Latency to groom					Correlation 0.3 0.0 -0.3
SPL Grooming time	-0.51 (0.013)	-0.23	-0.24	0.06	
PHYS Corticosterone				0.21	
PHYS Coat state	0.21	0.4		-0.56 (0.005)	
PHYS Bodyweight change		-0.31	-0.33	-0.31	
PHYS Adrenal weight	0.18		0.47	0.04	
OFT Outer zone preference	-0.48 (0.021)	-0.55 (0.005)		0.53 (0.009)	
OFT Outer zone mean visit duration	-0.25	-0.3		0.53 (0.01)	
OFT Outer zone mean speed	0.14	0.24	-0.26	-0.3	
OFT Outer zone distance	-0.15		-0.28	-0.16	
OFT Meander	-0.19			-0.26	
OFT Mean distance from center	-0.5 (0.015)	-0.23		0.43 (0.043)	
OFT Max. speed					
OFT Inner zone visits		0.27		-0.51 (0.012)	
OFT Inner zone mean visit duration	0.47 (0.022)	0.32			
OFT Inner zone mean speed	-0.33	-0.36			
OFT Inner zone distance	0.19	0.21		-0.5 (0.015)	-0.3
OFT Immobility time	0.19	-0.22		0.37	
OFT Distance				-0.27	
NBT Nest score				-0.29	
NBT Intact material				0.3	
EPM Open arm time		0.41 (0.045)			
EPM Open arm mean visit		0.34			
EPM Open arm entries		0.2	-0.37	-0.34	
EPM Open arm distance from center		0.1			
EPM Open arm distance	-0.28	0.37		-0.2	
EPM Distance	-0.51 (0.014)	0.15		-0.51 (0.013)	
EPM Closed arm time	-0.17	-0.54 (0.007)			
EPM Closed arm preference		–0.51 (0.011)		0.07	
EPM Closed arm mean visit	0.12	-0.34		0.32	
EPM Closed arm entries	-0.42 (0.049)			-0.51 (0.012)	
EPM Closed arm distance	-0.55 (0.007)	-0.13		-0.6 (0.003)	
EPM Center time	0.24				
	Control	CMS	Control	CMS	