Neonatal Test

| Number of mice | Gender | Genotype | P4 WEIGHT | P4 TEMP1 | P4 Temp2 | Mean Latency to fall | Mean Latency to success | P4 Percent Fall | P4 Percent Success | P4 Walk Down/Jump (%) | P4 None (%) | Mean RR latency | Number success | P4 MILK | P4 FECAL | P4 Temp1-Temp2 | P4 Total USV | P4 Total SCF | P4 Total PIVOT | P4 Total SAT | P4 Total ROLL | P4 Total SNIFF | P4 Total REAR | P4 Total JUMP | P4 Total GROOM | P4 Total TWITCH | P7 WEIGHT | P7 TEMP1 | P7 Temp2 | Mean Latency to fall | Mean Latency to success | P7 Percent Fall | P7 Percent Success | P7 Walk Down/Jump (%) | P7 None (%) | Mean RR latency | Number success | P7 MILK | P7 FECAL | P7 Temp1-Temp2 | P7 Total USV | P7 Total SCF | P7 Total PIVOT | P7 Total SAT | P7 Total ROLL | P7 Total SNIFF | P7 Total REAR | P7 Total JUMP | P7 Total GROOM | P7 Total TWITCH | P13 EYEOPEN (Left) | P13 EYEOPEN (Right) | P15 WEIGHT | P15 TEMP1 | P15 Temp2 | Mean Latency to fall | Mean Latency to success | P15 Percent Fall | P15 Percent Success | P15 Walk Down/Jump (%) | P15 None (%) | Mean RR latency | Number success | P15 MILK | P15 FECAL | P15 Temp1-Temp2 | P15 Total USV | P15 Total SCF | P15 Total PIVOT | P15 Total SAT | P15 Total ROLL | P15 Total SNIFF | P15 Total REAR | P15 Total JUMP | P15 Total GROOM | P15 Total TWITCH |
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