

iScience, Volume 25

Supplemental information

The metabolic stress response: Adaptation to acute-, repeated- and chronic challenges in mice

Dániel Kuti, Zsuzsanna Winkler, Krisztina Horváth, Balázs Juhász, Anett Szilvásszabó, Csaba Fekete, Szilamér Ferenczi, and Krisztina J. Kovács

Table S1: Chronic variable stress (CVS) protocol

Related to STAR Methods.

CVS protocol		
day	a.m.	p.m.
1.day	water avoidance (1h)	overnight light (12h)
2.day	social defeat (5min)	footshock (12min)
3.day	forced swimming (5min)	soaked bedding+slanted cages (4h)
4.day	crowding+shaking (30min)	crowding (30min)
5.day	restraint (30min)	isolation (12h)
6.day	social defeat (5min)	forced swimming (5min)
7.day	footshock (12min)	soaked bedding+slanted cages (4h)
8.day	forced swimming (5min)	footshock (12min)
9.day	water avoidance (1h)	overnight light (12h)
10.day	social defeat (5min)	footshock (12min)
11.day	isolation+rat feces odor (4h)	isolation+rat feces odor+dark (4h)
12.day	crowding+shaking (30min)	crowding+soaked bedding+slanted cages (30min)
13.day	forced swimming (5min)	forced swimming (5min)
14.day	crowding+shaking (30min)	restraint (30min)
15.day	rat feces odor+dark (4h)	social defeat (5min)
16.day	rat feces odor (4h)	footshock (12min)
17.day	forced swimming (5min)	restraint (30min)
18.day	social defeat (5min)	rat feces odor+dark (4h)
19.day	water avoidance (1h)	footshock (12min)
20.day	dark for (4h)	restraint (30min)
21.day	soaked bedding+slanted cages (30min)	rat feces odor (4h)