**Table 10. Deconditioning-update does not occur in a single 12-CS extinction session**.

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| **Figure 4-figure supplement 1** |
| Figure 4S1B. Extinction Session |
| Omnibus test | η² | *P* value | Post-hoc (Bonferroni) | *P* value |
| Two-way RM ANOVA | InteractionF(5,60) = 1.238TimeF(5,60) = 4.973GroupF(1,12) = 0.0946 | 0.050.190.002 | 0.30.00070.763 | T1+T2T3+T4T5+T6T7+T8T9+T10T11+T12 | > 0.99> 0.99> 0.99> 0.99> 0.990.48 |
| Figure 4S1C. Test |
| Omnibus Test | η² | *P* value | Post-hoc | *P* value |
| One-way ANOVA | F(2,17) = 1.079 | 0.09 | 0.36 | NA | NA |
| Figure 4S1C. Renewal |
| Omnibus Test | η² | *P* value | Post-hoc | *P* value |
| One-way ANOVA | F(2,17) = 5.782 | 0.33 | 0.01 | control vs. footshockcontrol vs. no-footshockfootshock vs. no-footshock | 0.010.880.04 |
| Figure 4S1C. Spontaneous Recovery |
| Omnibus Test | R2 | *P* value | Post-hoc | *P* value |
| One-way ANOVA | F(2,17) = 3.386 | 0.28 | 0.058 | NA | NA |
| *N per group:*Control = 6; Footshock = 7; No-footshock = 7  |