Supplementary Tables

Supplementary Table S1. The main effects and interaction effects of the 2 parameters under investigation, on plasma platelet counts per μ L.

2 × 2 Univariate ANOVA		Platelet Counts (Number/µL)
Main offecto	Induction	F(1,16) = 1.338, $p = 0.264$
Main effects	Treatment	F(1,16) = 6.317, p = 0.023
Interaction effect	Induction × Treatment	F(1,16) = 0.626, $p = 0.441$

The main effects (induction and treatment) and interaction effects between these parameters are shown in terms of platelet counts (×10⁵/uL) in a 2 × 2 Univariate ANOVA. Statistical difference ($p \leq 0.05$) is found for the treatment effect.

Supplementary Table S2. The main effects and interaction effects of the 2 parameters under investigation, on the percentage of total time spent in open arms of the EPM.

	2 × 2 Univariate ANOVA		Percent Open Arm Duration
	Main effects	Induction	F(1,24) = 0.182, $p = 0.673$
		Treatment	F(1,24) = 9.334, p = 0.005
	Interaction effect	Induction × Treatment	F(1,24) = 9.667, $p = 0.005$

The main effects (induction and treatment) and interactions between these parameters are shown in terms of percent open arm duration in a 2 × 2 Univariate ANOVA. Statistical difference ($p \le 0.05$) is found for the treatment effect.

Supplementary Table S3. The main effects and interaction effects of the 2 parameters under investigation, on locomotor activity.

2 × 2 Univariate ANOVA		Distance Moved (cm)
Main effects	Induction	F(1,24) = 3.886, $p = 0.060$
	Treatment	F(1,24) = 2.897, $p = 0.102$
Interaction effect	Induction × Treatment	F(1,24) = 0.046, $p = 0.831$

The main effects (induction and treatment) and interactions between these parameters are shown in terms of distance moved (cm) in a 2 × 2 Univariate ANOVA. No statistical difference ($p \ge 0.05$) is found for the treatment effect.