

Supplementary

1.0 mg/kg/infusion 4'-F-PCP

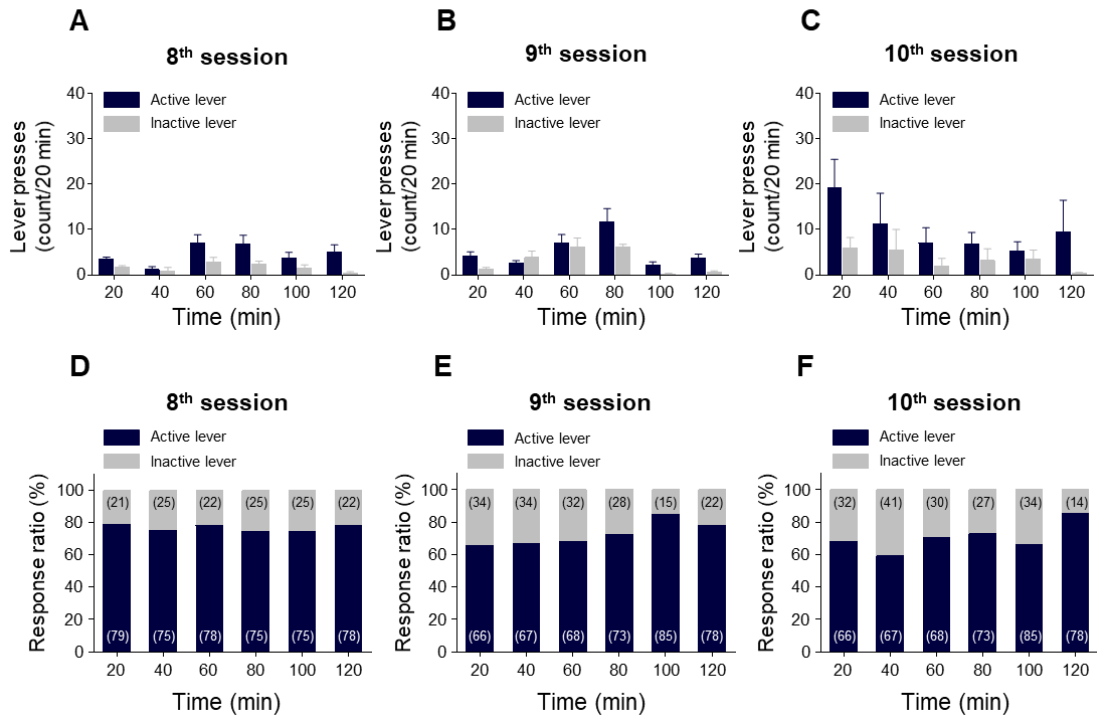


Figure S1. Lever presses and response ratio at 1.0 mg/kg/infusion 4'-F-PCP self-administered rats under FR2 schedules. (A–C) Temporal changes in active and inactive lever responses for 2 hr during the FR2 schedules (the 8th–10th sessions) at 1.0 mg/kg/infusion 4'-F-PCP self-administered rats. (D–F) Temporal changes in response ratio to active or inactive lever during the FR2 schedules. The numbers in parentheses indicate the response ratio for each lever. $n = 6$ per group.

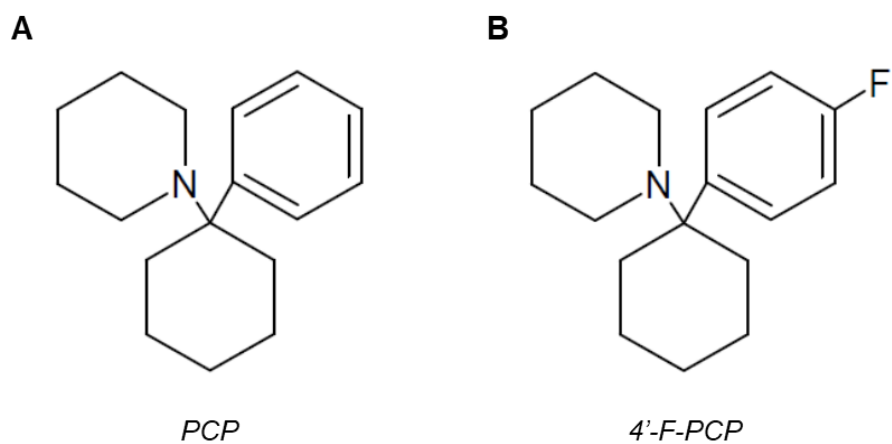


Figure S2. (A) The chemical structures of phencyclidine (PCP) and (B) 1-(1-(4-fluorophenyl)cyclohexyl)piperidine (4'-F-PCP).

Modified 4 x 4 Latin square design

		Group (mg/kg)			
		A	B	C	D
Order	1	10	SAL	3	1
	2	SAL	10	1	3
	3	3	1	SAL	10
	4	1	3	10	SAL

Figure S3. Modified 4 × 4 Latin square design for open-field test.