ERRATA

p. 12, third section line 6: remove Hodge et al., 1994
p. 13, section 2, line 1: remove a.
p. 13, section 2, line 5: Pavlovian to Instrumental Transfer.
p. 15, section 2, line 13: ...nAChRs and nAChRs in the VTA...
p. 17, second paragraph, line 5: Engel et al., 1977 should be added
p. 24, section 1, last sentence: Increases in the a4β2* nAChRs and decreases in the α6* nAChRs...
p. 30, last sentence: These criteria are supported by a recent study...
p. 38, line 5: Some of these previous studies...
p. 39, legend for Fig. 6A: * indicates a significant treatment x time interaction and # indicate significant increases in dopamine during Ringer’s perfusion.
p. 41, Fig. 7: Saline should be replaced by PBS. Legend Fig. 7C: n = 7-8
p. 43, paragraph 2, line 4, replace ...did not reduce... with ...reduced...; line 7: remove ...this dose of...; line 8 (Fig.9).
p. 49, line 1: references should be formatted to (Yim et al. 1998, 2000; Doyon et al. 2003, 2005)

Paper I
p. 3, right, column, line 13: …these criteria are supported by the demonstration...
p. 8, line 6: ...treatment x time...
p. 8, legend for Fig. 2A: * indicates a significant treatment x time interaction and # indicate significant increases in dopamine during Ringer’s perfusion.
p. 10, left column, last row: Some of these previous.
p. 10, Fig. 4: Saline should be replaced by PBS. Legend: n=7-8.

Paper II
Results, last paragraph, right column, line 6 from below: …non-significantly more responses...right column, line 2:... 6.0mg/kg and 3.0 mg/kg... The relevant parts of the discussion will be changed accordingly before submission of the manuscript.
Discussion, paragraph 2, right column, lines 4-5: replace (Blomqvist et al., 1993, 1997; Ericson et al., 1998) with (Ericson et al., 2003)

Discussion, Paragraph 3, right column, line 10: replace they with the rats.

Paper III:
Page 3, left paragraph, section 2, line 8, correct references are (Bolam et al., 1983; Brog et al., 1993; Pennartz et al., 1994)
Page 9, right paragraph, lines 2-3 from the bottom, remove an effect that is unlikely to be instant.