

European Journal of Pharmacology 441 (2002) 217-219



Erratum

Erratum to "Ventral striatal vs. accumbal (shell) mechanisms and non-cyclase-coupled dompamine D_1 -like receptors in jaw movements" [Eur. J. Pharmacol. 423 (2001) 171-178]

Megumi Hasegawa ^{a,b}, Kazunori Adachi ^a, Shin Nakamura ^c, Michiko Sato ^a, John L. Waddington ^d, Noriaki Koshikawa ^{a,b,*}

^aDepartment of Pharmacology, Nihon University School of Dentistry, 1-8-13 Kanda-Surugadai, Chiyoda, Tokyo 101-8310, Japan

^bDental Research Centre, Nihon University School of Dentistry, 1-8-13 Kanda-Surugadai, Chiyoda, Tokyo 101-8310, Japan

^cDepartment of Oral and Maxillofacial Surgery, Nihon University School of Dentistry, 1-8-13 Kanda-Surugadai, Chiyoda, Tokyo 101-8310, Japan

^dDepartment of Clinical Pharmacology, Royal College of Surgeons in Ireland, St. Stephen's Green, Dublin 2, Ireland

The publisher regrets that in the abovementioned article, errors were printed in Fig. 3 and Fig. 5. The correct figures are given below.

E-mail address: koshikawa@dent.nihon-u.ac.jp (N. Koshikawa).

PII: S0014-2999(01)01584-9

[☆]PII of original article S0014-2999(01)01110-4.

^{*} Corresponding author. Department of Pharmacology, Nihon University School of Dentistry, 1-8-13 Kanda-Surugadai, Chiyoda, Tokyo 101-8310, Japan. Fax: +81-3-3219-8136.

218 Erratum

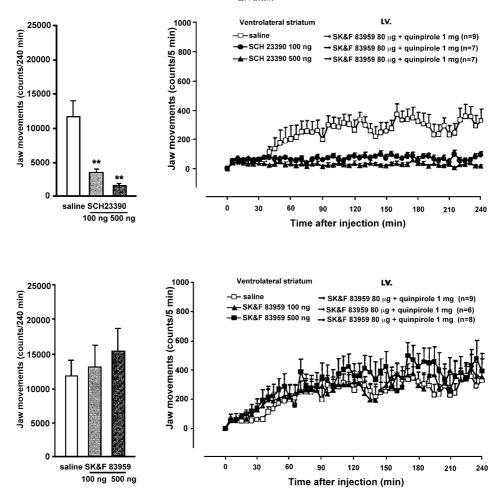


Fig. 3. Effect on jaw movement counts of pretreatment with vehicle, SCH 23390 (100-500 ng/0.2 μ l; upper) or SK&F 83959 (100-500 ng/0.2 μ l; lower) given into the ventrolateral striatum 30 min prior to i.v. co-administration of 80 μ g/kg SK&F 83959 with 1.0 mg/kg quinpirole. Data are mean counts \pm S.E.M. for n=6-9 animals per group. **P<0.01 vs. vehicle pretreatment over 240 min.

Erratum 219

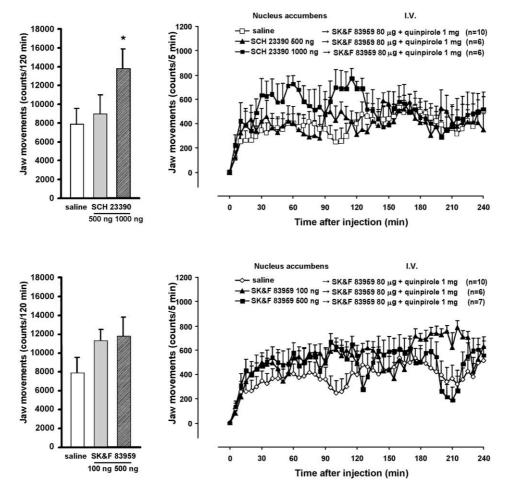


Fig 5. Effect on jaw movement counts of pretreatment with vehicle, SCH 23390 (500–1000 ng/0.2 μ l; upper) or SK&F 83959 (100–500 ng/0.2 μ l; lower) given into the accumbens shell 30 min prior to i.v. co-administration of 80 μ g/kg SK&F 83959 with 1.0 mg/kg quinpirole. Data are mean counts \pm S.E.M. for n=6-10 animals per group. *P<0.05 vs. vehicle pretreatment over initial 120 min.