Reinforcing effects of smoked methamphetamine in rhesus monkeys

Jennifer L. Newman · Marilyn E. Carroll

Published online: 10 October 2006
© Springer-Verlag 2006

The online version of the original article can be found at: <http://dx.doi.org/10.1007/s00213-006-0479-z>.

J. L. Newman (✉) · M. E. Carroll
Department of Psychiatry,
University of Minnesota Medical School,
MMC 392,
Minneapolis, MN 55455, USA
e-mail: newma210@umn.edu

Psychopharmacology (2006) 188:193–200

Unfortunately, one of the author's corrections was not carried out. Discussion section, 6th paragraph, third sentence should read:

METH produces a slower onset of subject-rated effects that remain elevated for a longer period of time relative to COC, which produces rapid peak levels of subjective effects that dissipate earlier.