

Correction to "Identification of Novel Metoclopramide Metabolites in Humans: In Vitro and In Vivo Studies"

In the article referenced above [Argikar UA, Gomez J, Ung D, Parkman HP, and Nagar S (2010) *Drug Metab Dispos* **38**:1295–1307], an atom of oxygen on the nitro group is missing from structure M10 in Figs. 1 and 5E. For metabolite M10, the m/z is 330 due to formation of a nitro group by sequential oxidation of the aniline nitrogen atom. The corrected figures are shown below.

The online versions have been corrected in departure from print.

The authors regret this error and apologize for any inconvenience it may have caused.

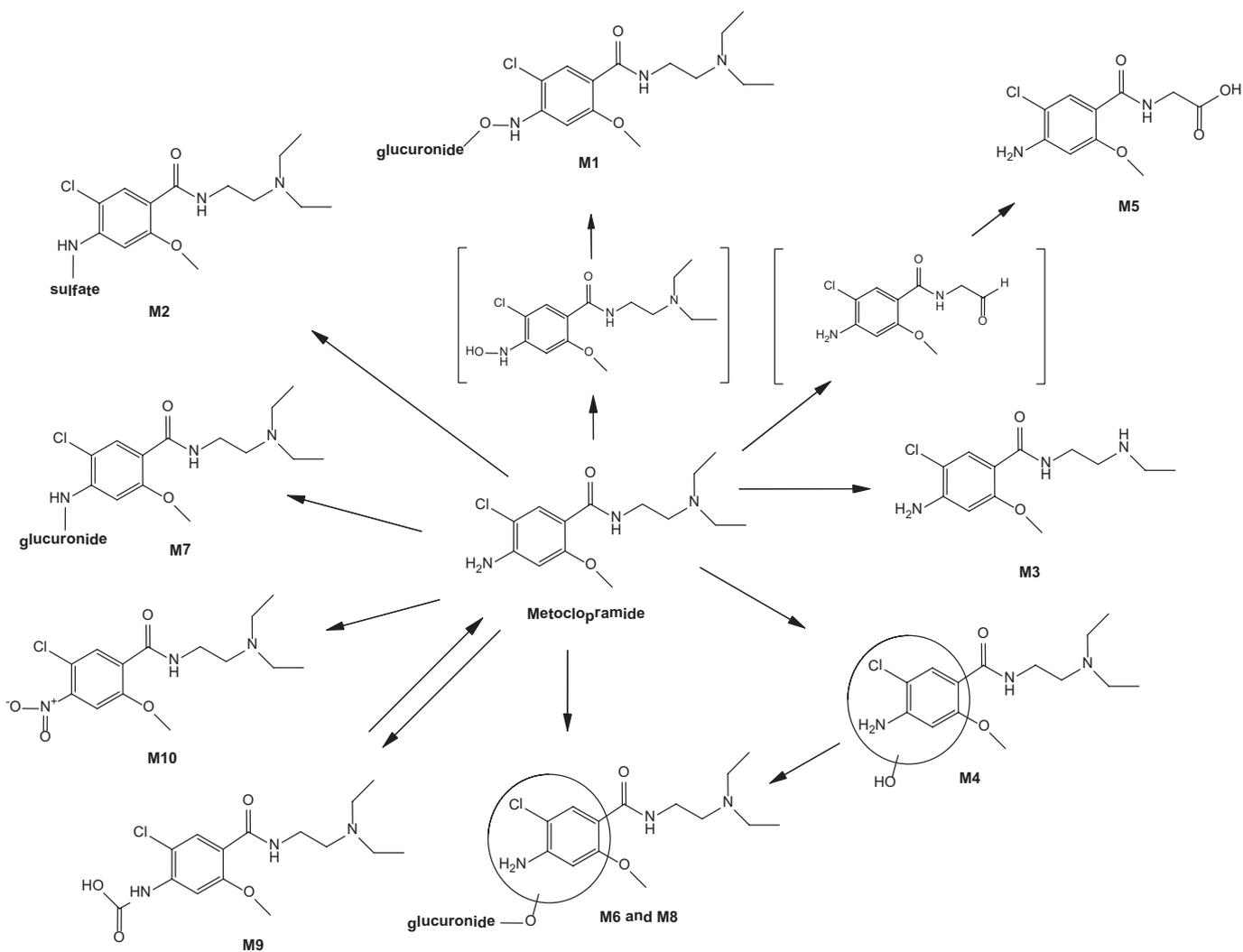


FIG. 1.
1866

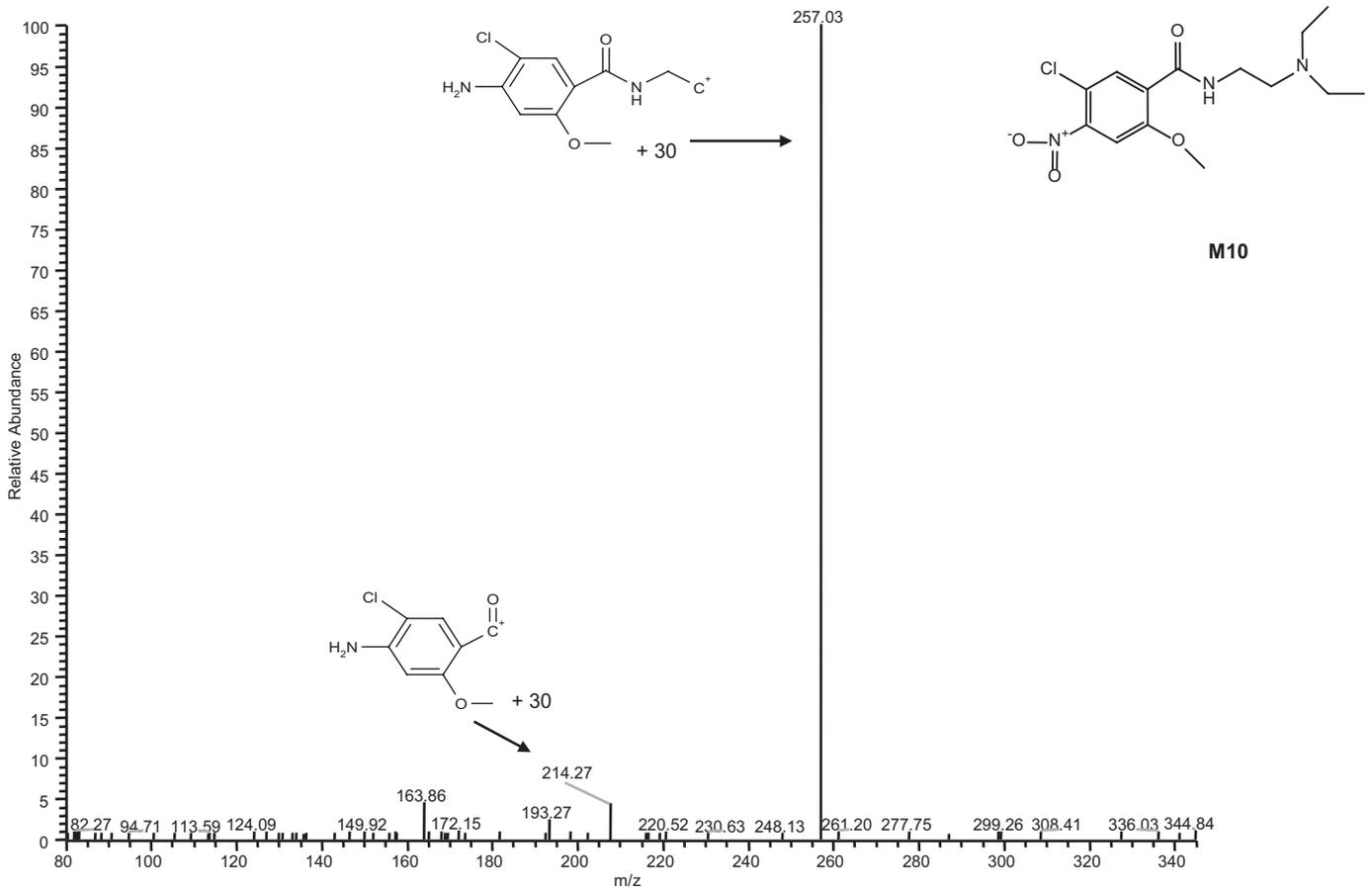


FIG. 5E.