

ADDITIONS AND CORRECTIONS

Vol. 36 (1987) 4137–4143

Differential induction of human liver UDP-glucuronosyltransferase activities by phenobarbital-type inducers.

K. W. Bock and B. S. Bock-Hennig

Page 4140, Table 3. The means of UDP-GT activities towards paracetamol in human liver microsomes from patients treated with phenobarbital-type inducers is 0.43 ± 0.13 nmol/min/mg protein (see data in Table 2).

Subscribers should photocopy these corrections and insert the photocopies in the original article. Authors should introduce these corrections into reprints they distribute. Secondary (abstract) services should carry notice of corrections as prominently as they carry original abstracts.