

Erratum

Due to a printer's error, several lines from the following paragraph were inadvertently omitted from page 627 of the review article entitled "Vitamin B-6, kynurenines, and central nervous system function: developmental aspects," which was published in the December 1992 issue of this journal. (Eastman, C.L. and Guilarte, T.R., *J. Nutr. Biochem.* 3, 618-632, 1992) The following is the complete paragraph as it should have appeared in the article.

In accord with data obtained with 3HK,¹¹⁹ most studies of the in vitro cytotoxicity of catecholamines^{132,137} and 6-hydroxydopamine^{138,139} have shown toxicity to be completely abolished in the presence of exogenously added catalase. In studies of the effects of scavengers on 6-hydroxydopamine toxicity, superoxide dismutase, ethanol, mannitol, 2,5-dimethylfuran, histidine, and hydroquinone all were observed to have no effect on the number of C-1300 neuroblastoma cells surviving for 24 hours after a 1-hour exposure to 6-hydroxydopamine.¹³⁹ The inability of superoxide dismutase to modify 6-hydroxydopamine toxicity has been confirmed in several investigations.^{137,138}

EDITOR: **G Campbell-Platt**
University of Reading, UK

ASSOCIATE EDITOR: **T A MacMurray**
H J Heinz Co, Pittsburgh, USA

Food Control is an essential information tool for managers, scientists, technologists and legislators. It contains unique coverage of current research, technology, legislation and good practices.

Food Control enables you to:

- **Keep abreast of important international developments in all areas of food control research**
- **Take effective action in implementing food control**
- **Maintain and improve food safety and quality**
- **Assess and respond to changing trends in consumer requirements**

Food Control covers:

- Good Manufacturing and Distribution Practices-Quality Assurance and Control
- Hazard Analysis and Risk Assessment Systems
- Optimal Food Process Design and Control
- Environmental Food Hygiene and Food Safety
- Codes of Practice, Legislation and International Harmonisation
- Microprocessors and Computing Systems Applications
- Sensors including Biosensors
- Rapid Methods and Novel Methods of Analyses
- Education, Training and Research Needs

Published quarterly

For a free sample copy and subscription details please contact:

Turpin Transactions, The Distribution Centre, Blackhorse Road, Letchworth, Herts SG6 1HN, UK • Tel: 0462 672555 • Fax: 0462 480947 • Telex: 825372 TURPIN G



FOOD

CONTROL
CONTROL
CONTROL
CONTROL
CONTROL
CONTROL
CONTROL
CONTROL
CONTROL
CONTROL