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Letter to the Editor

Determination of cinnarizine in plasma by high-performance liquid chromatography

Sir,

Nitsche and Mascher [1] commented recently on our use of 285 nm wavelength for the detection of cinnarizine in our publication [2] on the determination of cinnarizine in plasma by high-performance liquid chromatography. The actual wavelength employed was 258 nm, the last two digits being inadvertently interchanged during the typing of the manuscript. This error was not picked up during proof-readings and we would like to thank the authors for drawing attention to this discrepancy which hopefully has not caused too much inconvenience to other workers.

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- 1 V. Nitsche and H. Mascher, *J. Chromatogr.*, 227 (1982) 521.
- 2 H.K.L. Hundt, L.W. Brown and E.C. Clark, *J. Chromatogr.*, 183 (1980) 378.

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