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CORRIGENDUM

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Improved gas-chromatographic method and micro-extraction technique for the measurement of nicotine in biological fluids

C. FEYERABEND AND M. A. H. RUSSELL*

Poisons Unit, New Cross Hospital, London SE14 5ER

**Addiction Research Unit, Institute of Psychiatry, Maudsley Hospital, London SE5 8AF.*

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To samples (100 μ l) in a Dreyer tube were added an aqueous solution of quinoline (0.075 μ g ml⁻¹; 100 μ l) as internal standard, sodium hydroxide (5M; 400 μ l) and di-isopropyl ether (50 μ l). After agitation on a Vortex mixer (1 min) the tube was centrifuged (1 min) and 5 μ l of the organic layer was injected onto the gas chromatograph.