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ERRATUM

REFERENCE: Agg KM, Craddock AF, Bos R, Francis PS, Lewis SW, Barnett NW. A rapid test for heroin (3,6-diacetylmorphine) based on two chemiluminescence reactions. J Forensic Sci 2006; 51(5):1080–4.

The stock solution of 3,6-diacetylmorphine $(1 \times 10^{-3} \text{ M})$ was prepared in 0.1% (v/v) acetic acid (not 1% [v/v] acetic acid). In the examination of common cutting agents with the anhydrous

tris(2,2'-bipyridyl)ruthenium(III) reagent, the maximum instrument response was observed for codeine, strychnine, and chloroquine (not quinine), with and without the hydrolysis procedure. The authors thank Loren Roberts (School of Life and Environmental Sciences, Deakin University, Geelong, Vic. 3217, Australia) for identifying these errors.