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Erratum

Erratum to "Determination of agmatine in brain and plasma using high-performance liquid chromatography with fluorescence detection" [J. Chromatogr. B, 691 (1997) 277]¹

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A systematic error has occurred in the above paper. All of the agmatine concentrations from tissues and plasma should be multiplied by 0.57 in order to obtain the correct values. No correction was done for the salt (agmatine sulphate salt) when the standards of agmatine were weighed out, and thus the standard curves were off by a factor of 1/0.57. The authors regret this error.

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