Time-resolved flow-flash FT-IR difference spectroscopy: the kinetics of CO photodissociation from myoglobin revisited

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Unfortunately there was a mistake in the amount of sample solution indicated in the abstract of this article.

The sentence should thus correctly read:

The use of microfluidics reduced the sample consumption drastically such that a typical step-scan experiment takes only 10 µl of a millimolar sample solution, making this method particularly interesting for the investigation of biological samples that are only available in small quantities.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00216-009-2871-0>.

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