

Interactive comment on “A versatile and reproducible automatic injection system for liquid standard introduction: application to in-situ calibration” by G. Isaacman et al.

G. Isaacman et al.

gabriel.isaacman@berkeley.edu

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We thank the referee for reading this manuscript and supporting its publication. Indeed, the low level of carryover is even better than we could have hoped and is both useful and important. We look forward to using this apparatus in future work.

The typographical error on Page 3236, line 9, as well as other minor editing, has been corrected in the final manuscript.

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