Author Contributions

Erik Jue, Daan Witters, and Rustem F. Ismagilov. 2020. "Two-phase wash to solve the ubiquitous contaminant-carryover problem in commercial nucleic-acid extraction kits." Scientific Reports. 10(1940):1-16. doi:10.1038/s41598-020-58586-3.

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Author contributions. E.J. Acquired funding. Planned and analyzed buffer dilution experiments for Figure 2. Planned, ran, and analyzed all remaining experiments. Generated all figures, and wrote the manuscript. D.W. Ran preliminary experiments evaluating the use of TPW to reduce buffer carryover. R.F.I. Supervised the project, acquired funding, helped to analyze the data, and reviewed and edited the manuscript.