



University of Nevada, Reno

March 23<sup>th</sup>, 2019

To Aaron Berard, *Editor*

We are pleased to resubmit our manuscript entitled **Methods for presenting real-world objects under controlled laboratory conditions**, to be considered for publication in *The Journal of Visualized Experiments*. We have addressed carefully the editorial concerns as well as those raised by each of the reviewers. In particular, we have edited the text of the introduction to emphasize that the focus of the manuscript is on the methods used for presenting real-world objects rather than the decision-making task case example. In addition, we have also significantly revised the discussion section to carefully consider the critical steps in the protocol, the significance of our approach, and possible future applications of the technique. Importantly, we have revised a considerable amount of the discussion in response to both Reviewers' concerns about whether the time and resource costs of working with real objects are justified, or whether similar results can be obtained using more convenient image displays.

We hope you now find our manuscript acceptable for publication in *The Journal of Visualized Experiments*.

Sincerely,

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