

## Review of: "Implementing Simulation Software to Develop Virtual Experiments in Undergraduate Chemical Engineering Education"

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Potential competing interests: No potential competing interests to declare.

The document is relevant to current educational needs due to the concurrent implementation of technological tools utilized in chemical engineering. The selection of software, subjects, and experiment design is commendable. The holistic approach taken in the evaluation is also noteworthy. However, it may be beneficial to provide more detail on the latter to emphasize its significance. I suggest presenting the graphs with colors instead of bars with different textures for a more intuitive visualization. The work is relevant within the educational context of chemical engineering.

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