**SØK 3001, Candidate 10046, Spring 2019**

The candidate shows excellent performance and sound judgement when it comes to understanding empirical problems. Nonetheless, there are a few answers in the script that could improve.

**Question 1:** In part d) the students identifies measurement error and omitted variable bias as possible reasons for the different results. This answer misses to specify the importance o unobserved heterogeneity and sample selection.

**Question 2:** Here in part b) the students mistakenly uses a standard critical value for the relevance test, rather than the "rule-of-thumb" value of 3.2. Next, part c) is vague and misses to report the test. Nonetheless, the student tackles part d) correctly, showing a very good understanding of endogeneity issues.

**Question 3:** This answer sets up the problem correctly (use of difference-in-differences), but the interpretation of the coefficients in the model could have improved.

Overall, this is a very good script and the candidate shows mastering of the topics.

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