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What happens when econometrics and psychometrics collide? An example using the PISA data

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Highlights

- International assessment data such as PISA are now widely used by economists, but the complex survey and test design of such studies remain poorly understood.
- We describe in detail key elements of the PISA study, and the implications this has for secondary analyses of these data.
- Our replication case study, based upon Lavy (2015), illustrates the impact that ignoring these features has upon one particularly interesting set of empirical results.

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