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Cognitive consequences of the timing of puberty

Kristian Koerselman, Tuomas Pekkarinen

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Highlights

- Late pubertal development is correlated with background variables.
- Late developers exhibit lower cognitive skill growth between ages 7 and 16
- Behavior and motivation are largely unaffected conditional on background variables.
- Boys' effects persist in attainment and adult earnings.
- Girls' attainment and earnings estimates have same sign but are less precise.

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