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The distributional effects of the multi-track year-round calendar: a quantile regression approach

Steven C. McMullen, Kathryn E. Rouse \(\subseteq & Justin Haan \)

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Abstract

Year-round school (YRS) calendars that redistribute the 180 school days more evenly across the calendar year are growing in popularity. Learning loss theory predicts student response to year-round calendars could vary substantially across achievement levels. Existing research on the heterogeneous effects of YRS focuses on estimating

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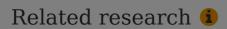
Notes

 1 For a detailed description of the policy change, see McMullen and Rouse (2012).

Additional information

Funding

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