

A Nice Title for a Seminal Paper

Name Name



Lund University

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Department

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A Nice Title for a Seminal Paper*

Name name[†]

February 13, 2026

Abstract

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JEL Classification: A13, C90, J20, J24

Keywords: *AER, QJE, SPE, ReStud, ECMA*

*I thank many people and acknowledge funding from a foundation.

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I. INTRODUCTION

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You can cite papers by [Lundborg et al. \(2017\)](#).

II. BACKGROUND

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II.A. Theory

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III. EXPERIMENTAL DESIGN

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IV. RESULTS

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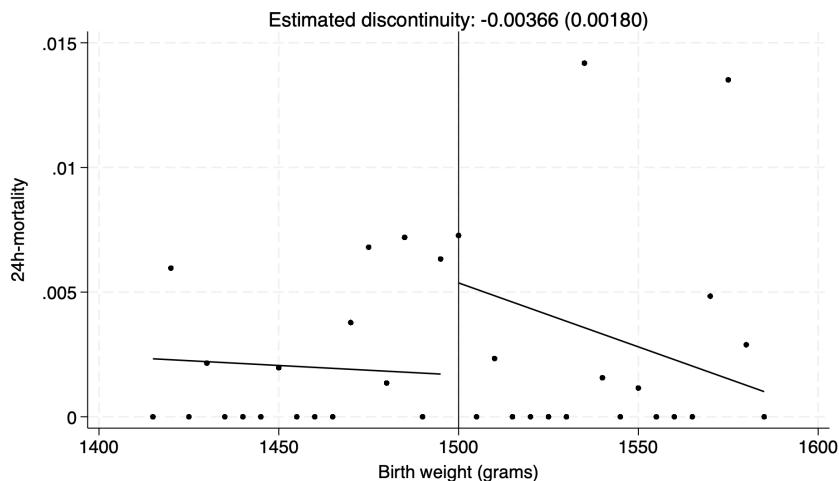


Figure I: 24-hour mortality around 1,500 grams

Notes: Means of 24-hour mortality and birth weight in grams are represented in bins of five observations. The corresponding regression coefficient is included, with robust standard errors within parenthesis.

Table I: Main Results: Reduced form estimates of 24-hour mortality

	24-hour mortality						
	Parametric RD				Non-parametric RD		Donut RD
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
VLBW	-0.00366** (0.00180)	-0.00347** (0.00174)	-0.00340** (0.00173)	-0.00560* (0.00338)	-0.00319* (0.00180)	-0.00336* (0.00202)	0.00162 (0.00179)
Mean	0.00380	0.00380	0.00380	0.00380	0.00358	0.00409	0.00380
Observations	14,990	14,990	14,943	5,195	12,794	10,803	11,950
Controls		✓	✓	✓	✓	✓	✓
Year & province			✓	✓	✓	✓	✓

Notes: The dependent variable is a dummy equal to 1 if not surviving the first 24 hours, zero otherwise. The first column reports OLS-estimates. Columns 2 and 3 add controls such as the mother’s age, sex of the infant, mother’s nationality, education level, C-section, and year- and province-fixed effects. The fourth column includes only infants with a gestational age lower than 32 weeks. The fifth and sixth columns show non-parametric RD estimates on the interval [1430, 1570], respectively [1445, 1555]. The seventh column reports estimates from the donut RD. The mean of the dependent variable corresponds to the selected interval above the threshold. Robust standard errors in parenthesis. *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$.

V. CONCLUSION

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References

Lundborg, Petter, Erik Plug, and Astrid Würtz Rasmussen (2017) “Can Women Have Children and a Career? IV Evidence From IVF Treatments,” *American Economic Review*, 107 (6), 1611–1637.

Appendix

A. Additional tables and figures