

ABSTRACT

1. INTRODUCTION

2. LITERATURE REVIEW

3. DATA SOURCE

4. EMPIRICAL RESULTS

i i

i

i

i

i

i i

i

5 CONCLUSION

REFERENCES

a Treatise on the Family

Revue française de transfusion et immunohématologie **19**

20

Journal of Biosocial Science,

New England

Journal of Medicine **297**

Social Biology

34

Population and

Development Review, **17**

Demography, **31**

Population and Development Review **13**

Population and Development Review **31**

Population and Development Review **32**

30

Science **201**

Human Biology, **54**

Human Biology, **58**

Journal of Political

Economy **107**

Chinese Journal of Population Science, **6**

Asia-Pacific Population Journal, **10**

Human Biology, **47**

*Bare Branches: The Security Implications of Asia's
Surplus Male Population,*

World Development **22**

Royal Society of Medicine, 72

Journal of the

Development Review 17

Population and

ed

Medical Microbiology, 5th

Economics and Human Biology

Economy, 113

Journal of Political

Population and Development Review 32

21

Population and Development Review,

Working Paper

New York Review of Books

Journal of Population Studies 29

Population and

Development Review, 19

Table 1 Sex ratio at birth in China, by birth order, 1960-2000

Sources:

Table 2 Summary Statistics: Sex ratio at birth, by birth order and HBsAg status, by mother's age at first birth ≤ 25 years

*Table 3: Effect of HBsAg, birth order and their interactions on male probability:
 Probit results for mother's age at first birth ≤ 25 years*

<i>variables</i>	<i>Probability of Male Birth</i>					
	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>

*Table 4: Effect of HBsAg, birth orders, and their interaction on male probability:
Probit results for full sample*

Notes:

Table 6: Effect of HBsAg, sex composition of the first two children and their interaction on male probability: Probit results from the third birth

Notes:

APPENDIX:

Table A1 Summary Statistics: Sex ratio at birth, by birth order and HBsAg status: the three million sample

*Table A3: Effect of HBsAg, birth order and their interactions on male probability:
OLS results for mother's age at first birth ≤ 25 years*

Notes:

*Table A4: Effect of HBsAg, birth orders, and their interaction on male probability:
OLS results for full sample*

Notes:

Table A5: Effect of HBSAg on male probability: OLS results by birth order

Notes:

Table A6: Effect of HBsAg, sex composition of the first two children and their interaction on male probability: OLS results from the third birth

Notes: