

Daftar Pustaka

- Angrist, Joshua D & Evans, William N, 1998. "Children and Their Parents' Labor Supply: Evidence from Exogenous Variation in Family Size," *American Economic Review*, American Economic Association, vol. 88(3), pages 450-477, June.
- Bagger, Jesper & Birchenall, Javier & Mansour, Hani & Urzúa, Sergio. (2020). Education, Birth Order, and Family Size*. *The Economic Journal*. 131. 10.1093/ej/ueaa089.
- Becker, G. S. (1991). *A Treatise on the Family: Enlarged Edition*. Harvard University Press. <https://doi.org/10.2307/j.ctv322v4rc>
- O'Neill, G. L. (1995). Framework for Developing a Total Reward Strategy. *Asia Pacific Journal of Human Resources*, 33(2), 103-117. <https://doi.org/10.1177/103841119503300209>
- Blake, J. (1981). Family size and the quality of children. *Demography*, 8(4), 421–442.
- Botzet, L. J., Rohrer, J. M., & Arslan, R. C. (2021). Analysing effects of birth order on intelligence, educational attainment, big five and risk aversion in an Indonesian sample. *European Journal of Personality*, 35(2), 234-248. <https://doi.org/10.1002/per.2285>
- Boyd, E. M., & Fales, A. W. (1983). Reflective learning: Key to learning from experience. *Journal of Humanistic Psychology*, 23(2), 99–117. <https://doi.org/10.1177/0022167883232011>

- Bretherick, K. L., Fairbrother, N., Avila, L., Harbord, S. H., & Robinson, W. P. (2010). Fertility and aging: do reproductive-aged Canadian women know what they need to know?. *Fertility and sterility*, 93(7), 2162–2168. <https://doi.org/10.1016/j.fertnstert.2009.01.064>
- Huber, M. (2015). Testing the Validity of the Sibling Sex Ratio Instrument. *Wiley-Blackwell: Labour: Review of Labour Economics & Industrial Relations*.
- Kulu, Hill. (2013). Why Do Fertility Levels Vary between Urban and Rural Areas?," *Regional Studies*, Taylor & Francis Journals, vol. 47(6), pages 895-912, June.
- Keane, Michael & Neal, Timothy. (2023). Instrument strength in IV estimation and inference: A guide to theory and practice. *Journal of Econometrics*. 235. [10.1016/j.jeconom.2022.12.009](https://doi.org/10.1016/j.jeconom.2022.12.009).
- Liu, J. X., Au Yeung, S. L., Kwok, M. K., Leung, J. Y. Y., Lin, S. L., Hui, L. L., Leung, G. M., & Schooling, C. M. (2018). Birth weight, gestational age and late adolescent liver function using twin status as instrumental variable in a Hong Kong Chinese birth cohort: "Children of 1997". *Preventive medicine*, 111, 190–197. <https://doi.org/10.1016/j.ypmed.2018.03.006>
- Menken, J., Trussell, J., & Larsen, U. (1986). Age and infertility. *Science (New York, N.Y.)*, 233(4771), 1389–1394. <https://doi.org/10.1126/science.3755843>

- Zajonc, R. B., & Markus, G. B. (1975). Birth order and intellectual development. *Psychological Review*, 82(1), 74–88. <https://doi.org/10.1037/h0076229>
- Zhang, J. (2017). A dilemma of fertility and female labor supply: Identification using Taiwanese twins. *China Economic Review*, 43, 47-63.
- Rahman M. Association between order of birth and chronic malnutrition of children: a study of nationally representative Bangladeshi sample. *Cad Saude Publica*. 2016 Feb;32(2):e00011215. doi: 10.1590/0102-311X00011215. Epub 2016 Mar 4. PMID: 26958818.
- Schnaas, L., Rothenberg, S. J., Flores, M. F., Martinez, S., Hernandez, C., Osorio, E., Velasco, S. R., & Perroni, E. (2006). Reduced intellectual development in children with prenatal lead exposure. *Environmental health perspectives*, 114(5), 791–797. <https://doi.org/10.1289/ehp.8552>
- Staiger, D., & Stock, J. H. (1997). Instrumental Variables Regression with Weak Instruments. *Econometrica*, 65(3), 557–586. <https://doi.org/10.2307/2171753>
- Rosenzweig, M. R., & Zhang, J. (2009). Do Population Control Policies Induce More Human Capital Investment? Twins, Birth Weight and China's "One-Child" Policy. *The Review of Economic Studies*, 76(3), 1149–1174. <http://www.jstor.org/stable/40247636>
- Calimeris, Lauren & Peters, Christina. (2017). Food for Thought: The Birth Order Effect and Resource Allocation in Indonesia. *Applied Economics*. 10.2139/ssrn.2821263.

- Chakrabarti, Anindita & Joglekar, Rama. (2006). Determinants of Expenditure on Education: An Empirical Analysis Using State Level Data. *Economic and Political Weekly*. 41. 1465-1472. 10.2307/4418088.
- Seid, Y., & Gurmu, S. (2015). The role of birth order in child labour and schooling. *Applied Economics*, 47, 5262 - 5281.
- Spaeth, J. L. (1976). Cognitive complexity: A dimension underlying the socioeconomic achievement process. In W. H. Sewell, R. M. Hauser, & D. L. Featherman (Eds.), *Schooling and achievement in American society* (pp. 103-131). New York: Academic Press.
- Vu, L.H., & Tran, T.Q. (2021). Sibship composition, birth order and education: Evidence from Vietnam. *International Journal of Educational Development*, 85, 102461.
- Vladimir Ponczek & Andre Portela Souza, 2012. "New Evidence of the Causal Effect of Family Size on Child Quality in a Developing Country," *Journal of Human Resources*, University of Wisconsin Press, vol. 47(1), pages 64-106
- Kugler, A. D., & Kumar, S. (2017). Preference for Boys, Family Size, and Educational Attainment in India. *Demography*, 54(3), 835–859. <https://doi.org/10.1007/s13524-017-0575-1>