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Books

Kathryn Paige Harden (forfatter). 2021. *The genetic lottery: why DNA matters for social equality*. Princeton, New Jersey: Princeton University Press.

Robert Plomin (forfatter). 2018. Chapter: «2, 7, 8, 9, 13, 14». S. XIII, 266 sider i *Blueprint: how DNA makes us who we are*. Cambridge, MA.: The MIT Press.

Articles

Guhin, Jeffrey, Jessica McCrory Calarco, Cynthia Miller-Idriss, DS Massey, og KS Cook. 2021. «Whatever Happened to Socialization?» *Annual review of sociology* 47(1):109–29. doi: 10.1146/annurev-soc-090320-103012.

Adkins, Daniel E., og Stephen Vaisey. 2009. «Toward a Unified Stratification Theory: Structure, Genome, and Status across Human Societies». *Sociological theory* 27(2):99–121. doi: 10.1111/j.1467-9558.2009.01339.x.

Belsky, Daniel W., Benjamin W. Domingue, Robbee Wedow, Louise Arseneault, Jason D. Boardman, Avshalom Caspi, Dalton Conley, Jason M. Fletcher, Jeremy Freese, Pamela Herd, Terrie E. Moffitt, Richie Poulton, Kamil Siczinski, Jasmin Wertz, og Kathleen Mullan Harris. 2018. «Genetic analysis of social-class mobility in five longitudinal studies». *Proceedings of the National Academy of Sciences - PNAS* 115(31):E7275–E7284. doi: 10.1073/pnas.1801238115.

Isungset, Martin A., Dalton Conley, Henrik D. Zachrisson, Eivind Ystrom, Alexandra Havdahl, Pål R. Njølstad, og Torkild Hovde Lyngstad. 2022. «Social and genetic associations with educational performance in a Scandinavian welfare state». *Proceedings of the National Academy of Sciences - PNAS* 119(25):e2201869119–e2201869119. doi: 10.1073/pnas.2201869119.

Isungset, Martin Arstad, Jeremy Freese, Ole A. Andreassen, Torkild Hovde Lyngstad, og Karen E. Nelson. 2022. «Birth order differences in education originate in postnatal environments». *PNAS nexus* 1(2):pgac051–pgac051. doi: 10.1093/pnasnexus/pgac051.

Engzell, Per, og Felix C. Tropf. 2019. «Heritability of education rises with intergenerational mobility». *Proceedings of the National Academy of Sciences - PNAS* 116(51):25386–88. doi: 10.1073/pnas.1912998116.

Freese, Jeremy. 2018. «The Arrival of Social Science Genomics». *Contemporary sociology (Washington)* 47(5):524–36. doi: 10.1177/0094306118792214a.

Heath, A. C., K. Berg, L. J. Eaves, M. H. Solaas, L. A. Corey, J. Sundet, P. Magnus, og W. E. Nance. 1985. «Education policy and the heritability of educational attainment». *Nature (London)* 314(6013):734–36. doi: 10.1038/314734a0.

Herd, Pamela, Jeremy Freese, Kamil Sicinski, Benjamin W. Domingue, Kathleen Mullan Harris, Caiping Wei, og Robert M. Hauser. 2019. «Genes, Gender Inequality, and Educational Attainment». *American sociological review* 84(6):1069–98. doi: 10.1177/0003122419886550.

Jencks, Christopher. 1988. «Whom Must We Treat Equally for Educational Opportunity to be Equal?» *Ethics* 98(3):518–33. doi: 10.1086/292969.

Keuschnigg, Marc, Arnout van de Rijt, og Thijs Bol. 2023. «The plateauing of cognitive ability among top earners». *European sociological review*. doi: 10.1093/esr/jcac076.

Lieberson, Stanley, og Freda B. Lynn. 2002. «Barking up the Wrong Branch: Scientific Alternatives to the Current Model of Sociological Science». *Annual review of sociology* 28(1):1–19. doi: 10.1146/annurev.soc.28.110601.141122.

Müller, Walter, og Reinhard Pollak. 2015. «Mobility, Social». S. 640–46 i *International Encyclopedia of the Social & Behavioral Sciences*. Bd. 15. Elsevier Ltd.

Polderman, Tinca J. C., Beben Benyamin, Christiaan A. De Leeuw, Patrick F. Sullivan, Arjen Van Bochoven, Peter M. Visscher, og Danielle Posthuma. 2015. «Meta-analysis of the heritability of human traits based on fifty years of twin studies». *Nature genetics* 47(7):702–9. doi: 10.1038/ng.3285.

Freese, Jeremy. 2008. «Genetics and the social science explanation of individual outcomes». *The American journal of sociology* 114(1):S1–S35. doi: 10.1086/592208.

Smith, George Davey. 2011. «Epidemiology, epigenetics and the ‘Gloomy Prospect’: embracing randomness in population health research and practice». *International journal of epidemiology* 40(3):537–62. doi: 10.1093/ije/dyr117.

Sauder, Michael. 2020. «A Sociology of Luck». *Sociological theory* 38(3):193–216. doi: 10.1177/0735275120941178.

Turkheimer, Eric. 2000. «Three Laws of Behavior Genetics and What They Mean». *Current directions in psychological science: a journal of the American Psychological Society* 9(5):160–64. doi: 10.1111/1467-8721.00084.

Branigan, Amelia R., Kenneth J. McCallum, og Jeremy Freese. 2013. «Variation in the Heritability of Educational Attainment: An International Meta-Analysis». *Social forces* 92(1):109–40. doi: 10.1093/sf/sot076.

Cheesman, Rosa, Nicolai T. Borgen, Torkild H. Lyngstad, Espen M. Eilertsen, Ziada Ayorech, Fartein A. Torvik, Ole A. Andreassen, Henrik D. Zachrisson, og Eivind Ystrom. 2022. «A population-wide gene-environment interaction study on how genes, schools, and residential areas shape achievement». *NPJ science of learning* 7(1):29–29. doi: 10.1038/s41539-022-00145-8.

Wedow, Robbee, Meghan Zacher, Brooke M. Huibregtse, Kathleen Mullan Harris, Benjamin W. Domingue, og Jason D. Boardman. 2018. «Education, Smoking, and Cohort Change: Forwarding a Multidimensional Theory of the Environmental Moderation of Genetic Effects». *American sociological review* 83(4):802–32. doi: 10.1177/0003122418785368.

Breinholt, Asta, og Dalton Conley. 2023. «Child-Driven Parenting: Differential Early Childhood Investment by Offspring Genotype». *Social forces* 102(1):310–29. doi: 10.1093/sf/soac155.

Nielsen, François. 2018. «Genes and Status Achievement». S. 305–26 i *Oxford Handbook of Evolution, Biology, and Society*, redigert av R. L. Hopcroft. Oxford University Press.

Raffington, Laurel, Peter T. Tanksley, Aditi Sabhlok, Liza Vinnik, Travis Mallard, Lucy S. King, Bridget Goosby, K. Paige Harden, og Elliot M. Tucker-Drob. 2023. «Socially Stratified Epigenetic Profiles Are Associated With Cognitive Functioning in Children and Adolescents». *Psychological science* 34(2):170–85. doi: 10.1177/09567976221122760.

Galton, Francis. 1904. «Eugenics: Its Definition, Scope, and Aims». *The American journal of sociology* 10(1):1–6. doi: 10.1086/211280.

Compendium