

Study field: School-to-work Transition

1. Inequality in higher education

1.1 Access and entrance

Alon, S. (2009). The evolution of class inequality in higher education: Competition, exclusion, and adaptation. *American Sociological Review*, 74(5), 731-755.

Bowen, W. G., & Bok, D. (1998). *The shape of the river: Long-term consequences of considering race in college and university admissions*. Princeton University Press.

Espenshade, T. J., & Radford, A. W. (2009). *No longer separate, not yet equal: Race and class in elite college admission and campus life*. Princeton University Press.

Haim, Y. S. (2013). Expansion and inequality of educational opportunity: A comparative study. *Research in Social Stratification and Mobility*, 31, 22-31.

Karabel, J. (2005). *The chosen: The hidden history of admission and exclusion at Harvard, Yale, and Princeton*. Houghton Mifflin Harcourt.

Lucas, S. R. (2001). Effectively maintained inequality: Education transitions, track mobility, and social background effects. *American Journal of Sociology*, 106(6), 1642-1690.

Raftery, Adrian E., & Michael Hout. (1993). Maximally Maintained Inequality: Expansion, Reform, and Opportunity in Irish Education: 1921-1975. *Sociology of Education*, 66(1), 41-62.

1.2 Experiences of inequality during college years

Armstrong, E., & Hamilton, L. (2013). *Paying for the party: How college maintains inequality*. Harvard University Press.

Bourdieu, P. (1996). *State Nobility: Elite Schools in the Field of Power*. Cambridge: Polity Press.

Anthony Abraham Jack(2019). *The Privileged Poor: How elite colleges are failing disadvantaged students*. Harvard University Press.

Lehmann, W. (2012). Extra-credential experiences and social closure: Working-class students at university. *British Education Research Journal*, 38, 203-218.

Stuber, J. M. (2009). Class, culture, and participation in the collegiate extra-curriculum. *Sociological Forum*, 24, 877-900.

1.3 Degree attainment

Gelbgiser, D. (2021). Socioeconomic segregation, campus social context, and disparities in bachelor's degree attainment. *Demography*, 58(3), 1039-1064.

Levy, B. L., Owens, A., & Sampson, R. J. (2019). The varying effects of neighborhood disadvantage on college graduation: Moderating and mediating mechanisms. *Sociology of Education*, 92(3), 269-292.

Nomi, T., Raudenbush, S. W., & Smith, J. J. (2021). Effects of double-dose algebra on college persistence and degree attainment. *Proceedings of the National Academy of Sciences*, 118(27), e2025591118.

Wakeling, P., & Laurison, D. (2017). Are postgraduate qualifications the 'new frontier of social mobility'? *The British Journal of Sociology*, 68(3), 533-555.

2. Emerging adulthood

Arnett, J. J. (2000). Emerging adulthood: A theory of development from the late teens through the twenties. *American Psychologist*, 55, 469-480.

Côté, J. E., & Bynner, J. M. (2008). Changes in the transition to adulthood in the UK and Canada: The role of structure and agency in emerging adulthood. *Journal of Youth Studies*, 11(3), 251-268.

Hendry, L. B. & Kloep, M. (2007). Conceptualizing emerging adulthood: Inspecting the emperor's new clothes? *Child development perspectives*, 1(2), 74-79.

Lin Rouvroye, Hendrik P. van Dalen, Kène Henkens, & Joop J. Schippers. (2024). A distaste for insecurity: job preferences of young people in the transition to adulthood. *European Sociological Review*, 40, 434-449.

Luyckx, K., Schwartz, S. J., Goossens, L., & Pollock, S. (2008). Employment, sense of coherence, and identity formation: Contextual and psychological processes on the pathway to sense of adulthood. *Journal of Adolescent Research, 23*, 566–591.

Padilla-Walker, L. M., Barry, C. M., Carroll, J. S., Madsen, S. D., & Nelson, L. J. (2008). Looking on the bright side: The role of identity status and gender on positive orientations during emerging adulthood. *Journal of Adolescence, 31*, 451–467

Schwartz, S. J., Côté, J. E., & Arnett, J. J. (2005). Identity and agency in emerging adulthood: Two developmental routes in the individualization process. *Youth & Society, 37*, 201–229.

3. Finding a job

3.1 Social network analysis on job seeking

Bian, Y. J. (1997). Bringing Strong Ties Back In: Indirect Ties, Network Bridges, and Job Searches in China. *American Sociological Review, 62*.

Bian, Y., & Huang, X. (2015). The guanxi influence on occupational attainment in urban China. *Chinese Journal of Sociology, 1*(3), 307-332.

Brinton, M. C., & Kariya, T. (1998). *Institutional embeddedness in Japanese labor markets*. In M. C. Brinton & V. Nee (Eds.), *The New Institutionalism in Sociology*. Stanford University Press.

Granovetter, M. (1973). The Strength of Weak Ties. *American Journal of Sociology, 78*.

Lin, N. (1999). Social Networks and Status Attainment. *Annual Review of Sociology, 25*.

Obukhova, E., & Zhang, L. (2017). Social capital and job search in urban China: The strength-of-strong-ties hypothesis revisited. *Chinese Sociological Review, 49*(4), 340-361.

3.2 Job ads and big data analysis

Börner, K., Scrivner, O., Gallant, M., Ma, S., Liu, X., Chewning, K., & Evans, J. A. (2018). Skill discrepancies between research, education, and jobs reveal the critical need to supply soft skills for the data economy. *Proceedings of the National Academy of Sciences*, 115(50), 12630-12637.

Cao, L., Zhang, J., Ge, X., & Chen, J. (2021). Occupational profiling driven by online job advertisements: Taking the data analysis and processing engineering technicians as an example. *PLOS ONE*, 16(6), e0253308.

Deming, D. J. (2017). The growing importance of social skills in the labor market. *The Quarterly Journal of Economics*, 132(4), 1593-1640.

Deming, D., & Kahn, L. B. (2018). Skill requirements across firms and labor markets: Evidence from job postings for professionals. *Journal of Labor Economics*, 36(S1), S337-S369.

Deming, D. J., & Noray, K. (2020). Earnings dynamics, changing job skills, and STEM careers. *The Quarterly Journal of Economics*, 135(4), 1965-2005.

Martin-Caughey, Ananda.(2021). What's in an Occupation? Investigating Within-Occupation Variation and Gender Segregation Using Job Titles and Task Descriptions. *American Sociological Review*, 86(4), 123-145.

Horowitz, J., & Ramaj, S. (2024). Educational expansion, fields of study, and the gender gap in analytic skill usage on the job. *Research in Social Stratification and Mobility*, 89, 100877.

3.3 Audit study

Christopher Marquis, Andras Tilcsik, & Ying Zhang. (2024). Attractiveness and Attainment: Status, Beauty, and Jobs in China and the United States. *American Journal of Sociology*, 129(6), 1720-1762.

Di Stasio, V., & Lancee, B. (2020). Understanding why employers discriminate, where and against whom: The potential of cross-national, factorial and multi-group field experiments. *Research in Social Stratification and Mobility*, 65, 100463.

Farber, H. S., Silverman, D., & Von Wachter, T. (2016). Determinants of callbacks to job applications: An audit study. *American Economic Review*, 106(5), 314–318.

Fossati, F., Liechti, F., & Auer, D. (2020). Can signaling assimilation mitigate hiring discrimination? Evidence from a survey experiment. *Research in Social Stratification and Mobility*, 65, 100462.

Heckman, J., & Siegelman, P. (1993). *The Urban Institute audit studies: Their methods and findings*. In M. Fix & R. Struyk (Eds.), *Clear and convincing evidence: Measurement of discrimination in America* (pp. 187-258). Lanham, MD: University Press of America.

Jackson, Michelle. (2009). Disadvantaged through discrimination? The role of employers in social stratification. *The British Journal of Sociology*, 60(4), 669-692.

Nunley, J. M., Pugh, A., Romero, N., & Seals, R. A. (2016). College major, internship experience, and employment opportunities: Estimates from a résumé audit. *Labour Economics*, 38, 37–46.

Protsch, P. (2021). Employers' recruitment contexts and hiring preferences in the German youth labor market. *Research in Social Stratification and Mobility*, 73, 100608.

Quadlin, N. (2018). The mark of a woman's record: Gender and academic performance in hiring. *American Sociological Review*, 83(2), 331-360.

Van Belle, E., Caers, R., Cuypers, L., De Couck, M., Neyt, B., Van Borm, H., & Baert, S. (2020). What do student jobs on graduate CVs signal to employers? *Economics of Education Review*, 75, 101979.

3.4 Ethnography work

Ran, Ren. (2023). Searching for desirable bodies: How recruiters value physically exertive extracurricular activities for graduate hiring at elite professional firms in China. *The British Journal of Sociology*, 75(2), 187-200.

Rivera, L. A. (2011). Ivies, Extracurriculars, and Exclusions: Elite Employers' Use of Educational Credentials. *Research in Social Stratification and Mobility*, 29.

Rivera, L. A. (2012). Hiring as Cultural Matching: The Case of Elite Professional Service Firms. *American Sociological Review*, 77.

Rivera, L. A. (2015). *Pedigree: How Elite Students Get Elite Jobs*. Princeton, NJ: Princeton University Press.

Streib, Jessi. (2023). *The Accidental Equalizer: How Luck Determines Pay After College*. Chicago: University of Chicago Press.

3.5 Other studies based on survey data in China

3.5.1 CGSS(Chinese General Social Survey)

Nawakitphaitoon, K., & Tang, C. (2021). Nonstandard Employment and Job Satisfaction across Time in China: Evidence from the Chinese General Social Survey (2006-2012). *Work, Employment and Society*, 35(3), 411-431.

Stainback, K., & Tang, Z. (2019). Between state and market: Hukou, nonstandard employment, and bad jobs in urban China. *Chinese Sociological Review*, 51(3), 271-310.

Li, J. (2014). Job mobility in postreform urban China. *Chinese Sociological Review*, 45(4), 81-109.

3.5.2 CFPS(China Family Panel Studies)

Zhou, Y. (2019). Understanding job mobility patterns in contemporary China: A comparative study based on the China Family Panel Studies and the Panel Study of Income Dynamics. *Chinese Journal of Sociology*, 5(4), 453-473.

3.5.3 BCSPS(Beijing College Students Panel Survey)

Xu, D. D. (2018). From poverty to prosperity: College education, noncognitive abilities, and first-job earnings. *Chinese Sociological Review*, 50(1), 53-82.

Zhao, M. Y. (2023). Returning home for a better job? Return migration, family background, and labor market outcomes among recent college graduates in China. *Chinese Journal of Sociology*, 9(3), 408-428.

4. Job market inequality

Early career-

4.1 Inequality in skills

Becker, G.(1964). *Human Capital: A Theoretical and Empirical Analysis, with Special Reference to Education*. New York: Columbia University Press.

Deming, D. J. (2017). The growing importance of social skills in the labor market. *The Quarterly Journal of Economics*, 132(4), 1593-1640.

Han, S. (2021). Reproducing the working class? Incongruence between the valuation of social-emotional skills in school and in the labor market. *Sociological Perspectives*, 64(3), 467-487.

Heckman, J. J., Stixrud, J., & Urzua, S. (2006). The effects of cognitive and noncognitive abilities on labor market outcomes and social behavior. *Journal of Labor Economics*, 24(3), 411-482.

Jaap van Slageren, & Andrea M. Herrmann. (2024). Skill Specificity on High-Skill Online Gig Platforms: Same as in Traditional Labour Markets? *Social Forces*, 102, 1332-1351.

Schultz, T. W. (1961). Investment in Human Capital. *American Economic Review*, 51(1), 1-17.

4.2 Inequality in credentials

Brown, D. K. (2001). The social sources of educational credentialism: Status cultures, labor markets, and organizations. *Sociology of Education*, 74(1), 19-34.

Collins, R. (1971). Functional and conflict theories of educational stratification. *American Sociological Review*, 36(6), 1002-1019.

Collins, R. (1979). *The credential society: An historical sociology of education and stratification*. Academic Press.

Owens, J., & Rivera, L. (2012). *Recasting the value of an elite education: Institutional prestige, job satisfaction, and turnover*. Paper presented at the Academy of Management Annual Meeting, Boston, MA.

Riley, J. (2001). Silver signals: Twenty-five years of screening and signaling. *Journal of Economic Literature*, 39(2), 432-478.

Spence, M. (1973). Job market signaling. *Quarterly Journal of Economics*, 87(3), 355-374.

4.3 Mismatch: vertical, horizontal

Bauer, T. K. (2002). Educational mismatch and wages: a panel analysis. *Economics of Education Review*, 21(3), 221-229.

Cohn, E., & Ng, Y. C. (2000). Incidence and wage effects of overschooling and underschooling in Hong Kong. *Economics of Education Review*, 19(2), 159-168.

Duncan, G. J., & Hoffman, S. D. (1981). The incidence and wage effects of overeducation. *Economics of Education Review*, 1(1), 75-86.

Galasi, P. (2008). The effect of educational mismatch on wages for 25 countries. *Budapest Working Papers on the Labour Market*, No. BWP-2008/8.

Jiang, S.J., & Guo, Y. L. (2022). Reasons for college major-job mismatch and labor market outcomes: Evidence from China. *China Economic Review*, 74, Article 101822.

Zheng, Y. Q., Zhang, X.Q., & Zhu, Y. (2021). Overeducation, major mismatch, and return to higher education tiers: Evidence from novel data source of a major online recruitment platform in China. *China Economic Review*, 66, Article 101584.

Mid and later career-

4.4 Longer term social mobility

Aschaffenburg, K., & Maas, I. (1997). Cultural and educational careers: The dynamics of social reproduction. *American Sociological Review*, 62(4), 573-587.

Blau, Peter M., & Otis Duncan. (1968). The American Occupational Structure. *American Sociological Review*, 33(2).

Chetty, R., Friedman, J., Saez, E., et al. (2017). Mobility report cards: The role of colleges in intergenerational mobility. *NBER Working Paper* No. 23618.

Erikson, R., & Goldthorpe, J. H. (1992). *The constant flux: A study of class mobility in industrial countries*. Clarendon Press.

He, G. Y., & Wu, X. G. (2021). Family status and women's career mobility during urban China's economic transition. *Demographic Research*, 44, 189-224.

Hout, Michael. (1988). More Universalism and Less Structural Mobility: The American Occupational Structure in the 1980s. *American Journal of Sociology*, 93(6), 1358-1400.

Treiman, D. J. (1970). Industrialization and social stratification. *Sociological Inquiry*, 40(2), 207-234.

4.5 Career advancement in organizations

Bernasco, W. (1998). Effects of spouse's resources on occupational attainment in the Netherlands. *European Sociology Review*, 14, 15-31.

Correll, Shelley J., Katherine R. Weisshaar, Alison T. Wynn, & JoAnne Delfino Wehner. (2020). Inside the Black Box of Organization Life: The Gendered Language of Performance Assessment. *American Sociological Review*, 85(6), 1022-1050.

Morgan, L. A. (1998). Glass-Ceiling Effect or Cohort Effect? A Longitudinal Study of the Gender Earnings Gap for Engineers, 1982 to 1989. *American Sociological Review*, 63, 479-493.

Podolny, J. M., & Baron, J. N. (1997). Resources and relationships: Social networks and mobility in the workplace. *American Sociological Review*, 62, 673 –693.

Tomaskovic-Devey, D., & Avent-Holt, D. (2019). *Relational inequalities: An organizational approach*. Oxford University Press.

Weisshaar, Katherine, Koji Chavez, & Tania Hutt. (2024). Hiring Discrimination Under Pressures to Diversify: Gender, Race, and Diversify Commodification across Job Transitions in Software Engineering. *American Sociological Review*, 89(3), 584-613.