REFERENCES

[1] Dominic Aits, Alexander Carver, and Paolo Turrini. 2019. Group segregation in social networks. *Proceedings of the International Joint Conference on Autonomous Agents and Multiagent Systems, AAMAS* 3, Aamas (2019), 1524–1532.

[2] Joshua Evan Blumenstock, Guanghua Chi, and Xu Tan. 2019. Migration and the value of social networks. *CEPR Discussion Paper* (2019), No. DP13611. https://ssrn.com/abstract=3360078

[3] Michał Bojanowski and Rense Corten. 2014. Measuring segregation in social networks. *Social Networks* 39, 1 (2014), 14–32. https://doi.org/10.1016/j.socnet.2014.04.001

[4] Kenneth Chay and Kaivan Munshi. 2013. Black Networks After Emancipation: Evidence from Reconstruction and the Great Migration. *Working Paper* (2013).

[5] Gongmeng Chen, Kenneth A. Kim, John R. Nofsinger, and Oliver M. Rui. 2007. Degrees of Uncertainty: An Overview and Framework for Future Research on Experience-Based Choice. *Journal of Behavioral Decision Making* 20 (2007), 425–451. https://doi.org/10.1002/bdm

[6] Joan de Martí and Yves Zenou. 2015. Network games with incomplete information. *Journal of Mathematical Economics* 61 (2015), 221–240. https://doi.org/10.1016/j.jmateco.2015.10.002

[7] Joan de Martí and Yves Zenou. 2017. Segregation in Friendship Networks. *Scandinavian Journal of Economics* 119, 3 (2017), 656–708. https://doi.org/10.1111/sjoe.12178

[8] Andrea Galeotti, Sanjeev Goyal, and Jurjen Kamphorst. 2006. Network formation with heterogeneous players. *Games and Economic Behavior* 54, 2 (2006), 353–372. https://doi.org/10.1016/j.geb.2005.02.003

[9] Mark Granovetter. 1983. The Strength of Weak Ties: A Network Theory Revisited. *Sociological Theory* 1 (1983), 201–233. https://doi.org/10.1007/978-3-658-21742-6{_}55

[10] David M. Grether. 1980. Bayes Rule as a Descriptive Model: The Representativeness Heuristic. *The Quarterly Journal of Economics* 95, 3 (1980), 537. https://doi.org/10.2307/1885092

[11] Matthew O. Jackson and Brian W. Rogers. 2005. The Economics of Small Worlds. *The Economic Journal* 3, 2-3 (2005), 617–627. https://doi.org/10.2307/2223611

[12] Matthew O. Jackson and Anne van den Nouweland. 2005. Strongly stable networks. *Games and Economic Behavior* 51, 2 SPEC. ISS. (2005), 420–444. https://doi.org/10.1016/j.geb.2004.08.004

[13] Matthew O. Jackson and Alison Watts. 2002. The evolution of social and economic networks. *Journal of Economic Theory* 106, 2 (2002), 265–295. https://doi.org/10.1006/jeth.2001.2903

[14] Matthew O. Jackson and Asher Wolinsky. 1996. A strategic model of social and economic networks. *Journal of Economic Theory* 71, 1 (1996), 44–74. https://doi.org/10.1006/jeth.1996.0108

[15] Matthew O. Jackson and Leeat Yariv. 2007. Diffusion of behavior and equilibrium properties in network games. *American Economic Review* 97, 2 (2007), 92–98. https://doi.org/10.1257/aer.97.2.92

[16] Cathleen Johnson and Robert P. Gilles. 2000. Spatial social networks. *Review of Economic Design* 5, 3 (2000), 273–299. https://doi.org/10.1007/PL00013690

[17] Daniel Kahneman and Amos Tversky. 1973. On the psychology of prediction. *Psychological Review* 80, 4 (1973), 237–251. https://doi.org/10.1037/h0034747

[18] Kaivan Munshi. 2011. Strength in numbers: Networks as a solution to occupational traps. *Review of Economic Studies* 78, 3 (2011), 1069–1101. https://doi.org/10.1093/restud/rdq029

[19] Kaivan Munshi and Mark Rosenzweig. 2016. Networks and Misallocation: Insurance, Migration, and the Rural-Urban Wage Gap. *American Economic Review* 106, 1 (2016), 46–98. https://doi.org/10.1257/aer.20131365

[20] Thomas C. Schelling. 1969. Models of Segregation. *The American Economic Review* 59, 2 (1969), 488–493.

[21] Thomas C. Schelling. 1971. Dynamic Models of Segregation. *Journal of Mathematical Sociology* 1 (1971), 143–186.

[22] Jan Skopek, Florian Schulz, and Hans Peter Blossfeld. 2011. Who contacts whom? Educational homophily in online mate selection. *European Sociological Review* 27, 2 (2011), 180–195. https://doi.org/10.1093/esr/jcp068

[23] Yangbo Song and Mihaela van der Schaar. 2015. Dynamic network formation with incomplete information. *Economic Theory* 59, 2 (2015), 301–331. https://doi.org/10.1007/s00199-015-0858-y

[24] Amos Tversky and Daniel Kahneman. 1974. Judgment under Uncertainty : Heuristics and Biases. *Science* 185 (1974), 1124–1131.

[25] Thierry Verdier and Yves Zenou. 2017. The role of social networks in cultural assimilation. *Journal of Urban Economics* 97 (2017), 15–39. https://doi.org/10.1016/j.jue.2016.11.004

[26] Yves Zenou. 2015. A dynamic model of weak and strong ties in the labor market. *Journal of Labor Economics* 33, 4 (2015), 891–932. https://doi.org/10.1086/681098

[27] Simpson Zhang and Mihaela van der Schaar. 2017. From Acquaintances to Friends: Homophily and Learning in Networks. *IEEE Journal on Selected Areas in Communications* 35, 3 (2017), 680–690. https://doi.org/10.1109/JSAC.2017.2672238