Roving and Stationary Bandit Literature:

Olson, M. (1993). Dictatorship, Democracy, and Development. *The American Political Science Review*, *87*(3), 567–576. <https://doi.org/10.2307/2938736>

McGuire, M. C., & Olson, M. (1996). The Economics of Autocracy and Majority Rule: The Invisible Hand and the Use of Force. *Journal of Economic Literature*, *34*(1), 72–96. <http://www.jstor.org/stable/2729410>

Kirstein, R., & Voigt, S. (2006). The Violent and the Weak: When Dictators Care about Social Contracts. *The American Journal of Economics and Sociology*, *65*(4), 863–890. <http://www.jstor.org/stable/27739596>

Moselle, B., & Polak, B. (2001). A Model of a Predatory State. *Journal of Law, Economics, & Organization*, *17*(1), 1–33. <http://www.jstor.org/stable/3554995>

Banks, J., Olson, M., & Porter, D. (1997). An Experimental Analysis of the Bandit Problem. *Economic Theory*, *10*(1), 55–77. <http://www.jstor.org/stable/25055024>

Young, A.T. What does it take for a roving bandit settle down? Theory and an illustrative history of the Visigoths. Public Choice 168, 75–102 (2016). <https://doi.org/10.1007/s11127-016-0350-7>

Kurrild-Klitgaard, P., Tinggaard Svendsen, G. Rational Bandits: Plunder, Public Goods, and the Vikings. Public Choice 117, 255–272 (2003). <https://doi.org/10.1023/B:PUCH.0000003733.81946.d3>

Sandler, T., & Tschirhart, J. (1997). Club theory: thirty years later. Public Choice, 93, 335–355.

Piano, E. E. (2019). State capacity and public choice: a critical survey. *Public Choice*, *178*(1/2), 289–309. <https://www.jstor.org/stable/48703356>

Höijer, R. (2004), Theft by Bandits and Taxation by Kings: A Critique of Mancur Olson on State-Formation. Political Studies Review, 2: 24-38. <https://doi.org/10.1111/j.1478-9299.2004.00002.x>

Robert Nozick. Anarchy, State, and Utopia

Bessley, T., & Persson, T. (2009). The origins of state capacity: Property rights, taxation, and politics. American Economic Review, 99, 1218–1244.

Bó, E. D., Hernández, P., & Mazzuca, S. (2015). The paradox of civilization: Pre-institutional sources of security and prosperity. NBER Working Paper. <http://www.nber.org/papers/w21829>.

Leeson, P. T. (2007a). Efficient anarchy. Public Choice, 130, 41–53.

Epstein, J. M., & Axtell, R. (1996). *Growing Artificial Societies: Social Science from the Bottom Up.* Brookings Institution Press.

Axtell, R. L., Epstein, J. M., Dean, J. S., Gumerman, G. J., Swedlund, A. C., Harburger, J., Chakravarty, S., Hammond, R., Parker, J., & Parker, M. (2002). Population growth and collapse in a multiagent model of the Kayenta Anasazi in Long House Valley. *Proceedings of the National Academy of Sciences, 99*(suppl\_3), 7275-7279. <https://doi.org/10.1073/pnas.092080799>

Marucco, F., & Mclntire, E. J. B. (2010). Predicting spatio-temporal recolonization of large carnivore populations and livestock depredation risk: wolves in the Italian Alps. *Journal of Applied Ecology*, *47*(4), 789–798. <http://www.jstor.org/stable/40835697>

Husnain, M., & Shafi, N. (2021). An extension to wolf sheep predation (docked hybrid) agent-based model in NetLogo. *Journal of Software Engineering & Intelligent Systems, 6*(1).

Wilensky, U. & Reisman, K. (1998). Connected Science: Learning Biology through Constructing and Testing Computational Theories -- an Embodied Modeling Approach. *International Journal of Complex Systems*, M. 234, pp. 1 - 12.

Wilensky, U., & Reisman, K. (2006). Thinking like a Wolf, a Sheep, or a Firefly: Learning Biology through Constructing and Testing Computational Theories-An Embodied Modeling Approach. *Cognition and Instruction*, *24*(2), 171–209. <http://www.jstor.org/stable/27739831>