

## REFERENCES

- Agranoff, R. (2007). *Managing within networks. Adding value to Public Organization*. Washington, DC: Georgetown University Press.
- ANAC (2019). Audizione del Presidente Raffaele Cantone, Commissione Parlamentare di Inchiesta sulle attività illecite connesse al ciclo dei rifiuti e su illeciti ambientali ad essi correlati - 30 gennaio 2019.
- Arena, U., Ardolino, F., & Di Gregorio, F. (2016). Technological, environmental and social aspects of a recycling process of post-consumer absorbent hygiene products. *Journal of Cleaner Production*, 127, 289–301.
- Ball, A., & Grubnic, S. (2007). Sustainability accounting and accountability in the public sector. In J. Unerman, J. Bebbington, & B. O'Dwyer (Eds.), *Sustainability accounting and accountability* (pp. 243–265). London: Routledge.
- Baratta, G. (2006). Umanesimo della convivenza: Edward Said in dialogo con Antonio Gramsci. In I. Chambers (Ed.), *Esercizi di Potere* (pp. 27–37). Roma: Meltemi.
- Becker, S., Beveridge, R., & Naumann, M. (2015). Remunicipalization in German cities: Contesting neo-liberalism and reimagining urban governance? *Space and Polity*, 19(1), 76–90.
- Bel, G., & Gradus, R. (2018). Privatisation, contracting-out and inter-municipal cooperation: New developments in local public service delivery. *Local Government Studies*, 44(1), 11–21.
- Bel, G., & Warner, M. E. (2016). Factors explaining inter-municipal cooperation in service delivery: A meta-regression analysis. *Journal of Economic Policy Reform*, 19(2), 91–115.
- Benito- López, B., Moreno-Enguix, M. D. R., & Solana-Ibañez, J. (2011). Determinants of efficiency in the provision of municipal street-cleaning and refuse collection services. *Waste Management*, 31(6), 1099–1108.

- Berg, S. V., & Phillips, M. A. (2017). Data availability as a key tool for regulating government-owned water utilities. *Utilities Policy*, 49, 30–37.
- Berg, S. V. (2020). Performance assessment using key performance indicators (KPIs) for water utilities: A primer. *Water Economics and Policy*, 6(2), 2050001.
- Bergh, A., Erlingsson, G., Gustafsson, A., & Wittberg, E. (2019). Municipally owned enterprises as danger zones for corruption? How politicians having feet in two camps may undermine conditions for accountability. *Public Integrity*, 21(3), 320–352.
- BIO Intelligence Service. (2011a). Implementing EU waste legislation for green growth. Final Report prepared for European Commission DG ENV. Retrieved from <https://ec.europa.eu/environment/waste/studies/pdf/study%2012%20FINAL%20REPORT.pdf>
- BIO Intelligence Service. (2011b). Naples: Waste management crisis. In *Implementing EU waste legislation for green growth*. Final report prepared for European commission DG ENV. Retrieved from <https://ec.europa.eu/environment/waste/studies/pdf/study%2012%20FINAL%20REPORT.pdf>
- BiPRO/CRI. (2015). Assessment of separate collection schemes in the 28 capitals of the EU. Final report. November 2015. Retrieved from [https://ec.europa.eu/environment/waste/studies/pdf/Separate%20collection\\_Final%20Report.pdf](https://ec.europa.eu/environment/waste/studies/pdf/Separate%20collection_Final%20Report.pdf)
- Bognetti, G., & Robotti, L. (2007). The provision of local public services through mixed enterprises: The Italian case. *Annals of Public and Cooperative Economics*, 78(3), 415–437.
- Bonomi, A., Della Puppa, F., & Masiero, R. (2017). *La società circolare. Fordismo, capitalismo molecolare, sharing economy*. Milan: Derive e Approdi.
- Bourdieu, P. (1992). *Il senso pratico*. Rome: Armando Editore.
- Bourgeois, L. J., III, & Eisenhardt, K. M. (1988). Strategic decision process in high velocity environments: Four cases in the microcomputer industry. *Management Science*, 34(7), 816–835.
- Bratina, B., Sorgo, A., Kramberger, U., Lidija, A., Zemljic, F., Janez, E., & Safaric, R. (2016). From municipal/industrial wastewater sludge and FOG to fertilizer: A proposal for economic sustainable sludge management. *Journal of Environmental Management*, 183(3), 1009–1025.
- Brenner, N., Marcuse, P., & Maier, M. (2012). *Cities for people, not for profit: Critical urban theory and the right to the city*. London: Routledge.

Broadbent, J., & Guthrie, J. (2008). Public sector to public services: 20 years of “contextual” accounting research. *Accounting, Auditing & Accountability Journal*, 21(2), 129–169.

Calabrò, P. S., & Komilis, D. (2019). A standardized inspection methodology to evaluate municipal solid waste collection performance. *Journal of Environmental Management*, 246, 184–191.

Cambridge Econometrics, Trinomics, & ICF. (2018). Impacts of circular economy policies on the labour market. Retrieved from <https://op.europa.eu/en/publication-detail/-/publication/fc373862-704d-11e8-9483-01aa75ed71a1/language-en>

Carroll, A. B. (1991). The pyramid of corporate social responsibilities: Toward the moral management of organizational stakeholders. *Business Horizons*, 34(4), 39–48.

Castells, M. (1997). An introduction to the information age. *City*, 2(7), 6–16.

Cecere, G., & Corrocher, N. (2016). Stringency of regulation and innovation in waste management: An empirical analysis on EU countries. *Industry and Innovation*, 23(7), 625–646.

CEE Bankwatch Network. (2019). EU bank drops Belgrade incinerator, citing impact on recycling: EBRD and other banks press on - Bankwatch (online), June 24, 2020. Retrieved from [https://bankwatch.org/press\\_release/eu-bank-drops-belgrade-incinerator-citing-impact-on-recycling-ebrd-and-other-banks-press-on](https://bankwatch.org/press_release/eu-bank-drops-belgrade-incinerator-citing-impact-on-recycling-ebrd-and-other-banks-press-on)

Cianciullo, A., & Fontana, E. (2005). *Dark economy. La mafia dei veleni*. Torino: Einaudi.

Clifton, J., Warner, M. E., Gradus, R., & Bel, G. (2019). Re-municipalization of public services: Trend or hype? *Journal of Economic Policy Reform*. doi: 10.1080/17487870.2019.1691344

Colaiani, G. (2008). Creatività e Innovazione individuale. *DiPAV - Quaderni*, 21, 29–44. Milano: Franco Angeli.

Comitato Corporate Governance (2020). *Corporate Governance Code, January 2020*. (online), June 24, 2020. Retrieved from <https://www.borsaitaliana.it/comitato-corporate-governance/codice/2020eng.en.pdf>

Connett, P. (2013). *The zero waste solution*. White River Junction, VT: Chelsea Green Publishing.

- Contarina Spa. (2019). Bilancio di sostenibilità 2018. (online), March 12, 2020. Retrieved from [https://contarina.it/files/filemanager/source/documenti/Bilancio\\_di\\_sostenibilita\\_2018.pdf](https://contarina.it/files/filemanager/source/documenti/Bilancio_di_sostenibilita_2018.pdf)
- Conti, L. (1988). *Ambiente - Terra*. Milano: Mondadori.
- Corvellec, H., Bramryd, T., & Hultman, J. (2011). The business model of solid waste management in Sweden—a case study of two municipally-owned companies. *Waste Management Research*, 30(5), 512–518.
- Cruz, N., & Marques, R. C. (2012). Mixed companies and local governance: No man can serve two masters. *Public Administration*, 90(3), 737–758.
- Curran, T., & Williams, I. D. (2012). A zero waste vision for industrial networks in Europe. *Journal of Hazardous Materials*, 207–208, 3–7. doi:10.1016/j.jhazmat.2011.07.122
- D’Inverno, G., Carosi, L., & Romano, G. (2020). Environmental sustainability and service quality beyond economic and financial indicators: A performance evaluation of Italian water utilities. *Socio-Economic Planning Sciences*. (in press). doi:10.1016/j.seps.2020.100852
- Dansero, E., Putilli, M., & Tacco, N. (2015). Geopolitiche dei rifiuti. Attori, scale e processi decisionali nella localizzazione di due inceneritori in Provincia di Torino. *Bollettino della società geografica italiana*, 8, 469–490.
- DANVA. (2017). Principles for good corporate governance in utilities owned by the municipalities. September. (online). April 13, 2020. Retrieved from <https://www.danva.dk/media/3757/12-10-17-vejledning-good-governance-in-municipally-owned-utilities-ver6.pdf>
- Davis, G. G., & Hall, J. A. (2006). Circular economy legislation. The international experience. (online). December 06, 2019. Retrieved from [https://view.officeapps.live.com/op/view.aspx?src=http%3A%2F%2Fsitesresources.worldbank.org%2FFINTEAPREGTOPENVIRONMENT%2FResources%2FCircularEconomy\\_Legal\\_IntExperience\\_ExecSummary\\_EN.doc](https://view.officeapps.live.com/op/view.aspx?src=http%3A%2F%2Fsitesresources.worldbank.org%2FFINTEAPREGTOPENVIRONMENT%2FResources%2FCircularEconomy_Legal_IntExperience_ExecSummary_EN.doc)
- De Jong, J., & Den Hartog, D. (2008). Innovative work behaviour: Measurement and validation. *Scales Research Reports H200820*, EIM Business and Policy Research.
- De La Cruz, A., Medina, A., & Tang, Y. (2019). *Owners of the world’s listed companies*. Paris: OECD Capital Market Series. Retrieved from [www.oecd.org/corporate/Owners-of-the-Worlds-Listed-Companies.htm](http://www.oecd.org/corporate/Owners-of-the-Worlds-Listed-Companies.htm)

Del Torre, D. (2008). Antecedenti individuali del comportamento innovativo. *DiPAV - Quaderni*, 21, 61–70. Franco Angeli.

Della Porta, D., & Diani, M. (2020). *Social movement: An introduction*. Oxford: John Wiley & Sons.

Díaz-Villavicencio, G., Didonet, S. R., & Dodd, A. (2017). Influencing factors of eco-efficient urban waste management: Evidence from Spanish municipalities. *Journal of Cleaner Production*, 164, 1486–1496

Donaldson, L. (2001). *The contingency theory of organizations*. Thousand Oaks, CA: SAGE Publications.

Dyer, J., Gregersen, H., & Christensen, C. M. (2011). *The Innovator's Dna. Mastering the five skills of disruptive innovators*. Boston, MA: Harvard Business Review Press.

Eccles, R. G., Krzus, M. P., Rogers, J., & Serafeim, G. (2012). The need for sector-specific materiality and sustainability reporting standards. *Journal of Applied Corporate Finance*, 24(2), 65–71.

Eisenhardt, K. M., & Graebner, M. E. (2007). Theory building from cases: Opportunities and challenges. *Academy of Management Journal*, 50(1), 25–32.

Eisenhardt, K. M., Graebner, M. E., & Sonenshein, S. (2016). Grand challenges and inductive methods: Rigor without Rigor Mortis. *Academy of Management Journal*, 59(4), 1113–1123. From the Editors. doi:[10.5465/amj.2016.4004](https://doi.org/10.5465/amj.2016.4004)

Eisenhardt, K. M. (1989). Building theories from case study research. *Academy of Management Review*, 14(4), 532–550.

Elkington, J. (1997). *Cannibals with forks. The triple bottom line of 21st century (The triple bottom line of 21st century)*. Oxford: Capstone.

Elkington, J. (1998). Accounting for the triple bottom line. *Measuring Business Excellence*, 2(3), 19–22.

Ellen MacArthur Foundation. (2015). Towards a circular economy: Business rationale for an accelerated transition. (online). Retrieved from [https://www.ellenmacarthurfoundation.org/assets/downloads/TCE\\_Ellen-MacArthur-Foundation\\_9-Dec-2015.pdf?source=post\\_page](https://www.ellenmacarthurfoundation.org/assets/downloads/TCE_Ellen-MacArthur-Foundation_9-Dec-2015.pdf?source=post_page)

Ercolini, R. (2018). *Rifiuti zero. i dieci passi per la rivoluzione ecologica dal premio Nobel per l'ambiente*. Milan: Baldini+Castoldi.

EU. (2010). Being wise with waste: The EU's approach to waste management. (online). May 07, 2020. Retrieved from <https://ec.europa.eu/environment/waste/pdf/WASTE%20BROCHURE.pdf>

EU. (2020). *Non-financial reporting by large companies (updated rules) (europa.eu)*. Retrieved from <https://ec.europa.eu/info/law/better-regulation/have-your-say/initiatives/12129-Revision-of-Non-Financial-Reporting-Directive>

European Commission. (2008). Directive (EU) 2008/98 of the European Parliament and of the council. Retrieved from <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32008L0098>

European Commission. (2011). A quality framework for services of general interest in Europe. Communication from the Commission to the European Parliament, the council, the European economic and social Committee and the Committee of the regions. Brussels, December 20, 2011 COM(2011) 900 final (online). April 13, 2020. Retrieved from [https://www.europarl.europa.eu/meetdocs/2009\\_2014/documents/com/com\\_com\(2011\)0900\\_/com\\_com\(2011\)0900\\_en.pdf](https://www.europarl.europa.eu/meetdocs/2009_2014/documents/com/com_com(2011)0900_/com_com(2011)0900_en.pdf)

European Commission. (2013). Guide to the application of the European Union rules on state aid, public procurement and the internal market to services of general economic interest, and in particular to social services of general interest. Commission Staff Working Document. (online). October 28, 2019. Retrieved from [https://ec.europa.eu/competition/state\\_aid/overview/new\\_guide\\_eu\\_rules\\_procurement\\_en.pdf](https://ec.europa.eu/competition/state_aid/overview/new_guide_eu_rules_procurement_en.pdf)

European Commission. (2014a). Report from the Commission to the Council and the European Parliament. Eu Anti-corruption report. COM (2014) 38 final, Brussels, February 3, 2014. Author. Retrieved from [https://ec.europa.eu/home-affairs/sites/homeaffairs/files/e-library/documents/policies/organized-crime-and-human-trafficking/corruption/docs/acr\\_2014\\_en.pdf](https://ec.europa.eu/home-affairs/sites/homeaffairs/files/e-library/documents/policies/organized-crime-and-human-trafficking/corruption/docs/acr_2014_en.pdf)

European Commission. (2014b). Towards a circular economy: A zero waste programme for Europe, communication from the Commission to the European Parliament, the Council, the European economic and social committee and the committee of the regions. Brussels. July 2, 2014 COM(2014) 398 final. Author. Retrieved from <https://ec.europa.eu/environment/circular-economy/pdf/circular-economy-communication.pdf>

European Commission. (2015). Closing the loop — an EU action plan for the circular economy. Communication no. 614 (online). Retrieved from <https://ec.europa.eu/environment/circular-economy/>

European Commission. (2016). Investing in greener cities. (Online). June 13, 2020. Retrieved from [https://ec.europa.eu/environment/efe/news/investing-greener-cities-2016-06-03\\_en](https://ec.europa.eu/environment/efe/news/investing-greener-cities-2016-06-03_en)

European Commission. (2018). Directive (EU) 2018/850 of the European Parliament and of the Council. Retrieved from <https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0850&from=EN>

European Commission. (2020a). A new circular economy action plan, for a cleaner and more competitive Europe. Communication from the Commission to the European Parliament, the Council, the European economic and social committee and the committee of the regions. COM(2020) 98 final, Brussels, March 11, 2020. Retrieved from [https://ec.europa.eu/commission/presscorner/detail/en/ip\\_20\\_420](https://ec.europa.eu/commission/presscorner/detail/en/ip_20_420)

European Commission. (2020b). Services of general interest. (Online). June 24, 2020. Retrieved from [https://ec.europa.eu/info/topics/single-market/services-general-interest\\_en](https://ec.europa.eu/info/topics/single-market/services-general-interest_en)

European Commission. (2020c). Ljubljana becomes the first EU capital to adopt zero waste goal. (Online). June 20, 2020. Retrieved from <https://ec.europa.eu/environment/europeangreencapital/ljubljana-zero-waste-goal/>

European Economic and Social Committee. (2020). Services of general interest. (Online). June 24, 2020. Retrieved from <https://www.eesc.europa.eu/en/policies/policy-areas/services-general-interest>

European Environmental Agency. (2015). Intensified global competition for resources (GMT 7). (online). December 06, 2019. Retrieved from <https://www.eea.europa.eu/soer-2015/global/competition>

European Parliament. (2020). Innovation policy. (online). June 24, 2020. Retrieved from <https://www.europarl.europa.eu/factsheets/en/sheet/67/innovation-policy>

Europol. (2020). Environmental crime. (online). June 20, 2020. Retrieved from <https://www.europol.europa.eu/crime-areas-and-trends/crime-areas/environmental-crime>

Eurostat. (2013). Glossary: Municipal waste. (Online). June 20, 2020. Retrieved from [https://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Municipal\\_waste](https://ec.europa.eu/eurostat/statistics-explained/index.php/Glossary:Municipal_waste)

Eurostat. (2017). 477 kg of municipal waste generated per person in the EU. (online). March 01, 2018. Retrieved from <https://ec.europa.eu/eurostat/web/products-eurostat-news/-/DDN-20170130-1>.

- Eurostat. (2019a). Waste statistics and waste management indicators. (Online). December 06, 2019. Retrieved from [https://ec.europa.eu/eurostat/statistics-explained/index.php/Waste\\_statistics#Waste\\_treatmenthttps://ec.europa.eu/eurostat/statistics-explained/index.php/Waste\\_management\\_indicators#Recycling](https://ec.europa.eu/eurostat/statistics-explained/index.php/Waste_statistics#Waste_treatmenthttps://ec.europa.eu/eurostat/statistics-explained/index.php/Waste_management_indicators#Recycling)
- Eurostat. (2019b). Municipal waste statistics. (Online). December 06, 2019. Retrieved from [https://ec.europa.eu/eurostat/statistics-explained/index.php/Municipal\\_waste\\_statistics](https://ec.europa.eu/eurostat/statistics-explained/index.php/Municipal_waste_statistics)
- Expósito, A., & Velasco, F. (2018). Municipal solid-waste recycling market and the European 2020 horizon strategy: A regional efficiency analysis in Spain. *Journal of Cleaner Production*, 172, 938–948.
- Ganapini, W. (2002). Author's reworking from "Servizi Pubblici Locali: liberalizzazione vs privatizzazione". Conference proceedings "Il futuro dei servizi pubblici", Archivio Osvaldo Piacentini, Reggio Emilia, June.
- Ganapini, W. (2004). *Ambiente made in Italy*. Reggio Emilia: Aliberti Editore.
- Gastaldi, M., Lombardi, G. V., Rapposelli, A., & Romano, G. (2020). The efficiency of waste sector in Italy: An application by DEA. Paper presented at the 2020 Connect Conference, 13–15 May, 2020, Riga. (online).
- Ghisellini, P., Cialani, C., & Ulgiati, S. (2016). A review on circular economy: The expected transition to a balanced interplay of environmental and economic systems. *Journal of Cleaner Production*, 114, 11–32.
- Glaser, B., & Strauss, A. (1967). *The discovery of grounded theory. Strategies of qualitative research*. London: Wiedenfeld and Nicholson.
- Golob, D. (2019). Zero waste Slovenia. (Online). May 20, 2020. Retrieved from <https://slovenia.si/business-and-innovation/zero-waste-slovenia/>
- Guerrini, A., Carvalho, P., Romano, G., Cunha Marques, R., & Leardini, C. (2017). Assessing efficiency drivers in municipal solid waste collection services through a non-parametric method. *Journal of Cleaner Production*, 147, 431–441.
- Guthrie, J., Ball, A., & Farneti, F. (2010). Advancing sustainable management of public and not for profit organizations. *Public Management Review*, 12(4), 449–459.
- Hall, D., & Nguyen, T. A. (2012). Waste management in europe: Companies, structure and employment. PSIRU report commissioned by the European Federation of Public Service Unions (EPSU). (online). April 29, 2018.

Retrieved from <http://www.psiru.org/reports/waste-management-europecompanies-structure-and-employment.html>

Hall, S. (1981). Notes on deconstructing the popular. In R. Samuel (Ed.), *People's history and socialist theory*. London: Routledge.

Hall, D. (2001). *Water privatisation and quality of service*. London: Public Services International Research Unit, University of Greenwich.

Hall, D. (2012). Re-municipalising municipal services in Europe. PSIRU report commissioned by the European Federation of public service Unions (EPSU). May (revised November). (online). April 29, 2018. Retrieved from <http://www.psiru.org/sites/default/files/2012-11-Remun.docx>

Harvey, D. (2011). *Le città ribelli. I movimenti urbani dalla Comune di Parigi a Occupy Wall Street*. Milan: Il Saggiatore.

Homsy, G. C. (2016). Powering sustainability: Municipal utilities and local government policymaking. *Environment and Planning C: Government and Policy*, 34(6), 1076–1094.

Iaboni, V., & De Stefanis, P. (2007). *Aspetti economici del recupero energetico*. Roma: Enea.

Kitchin, R. (2019). The timescape of smart cities. *Annals of the Association of American Geographers*, 109(3), 775. doi:10.1080/24694452.2018.1497475

Kishimoto, S., Lobina, E., & Petitjean, O. (2015). *Our public water future: The global experience with remunicipalisation*. Amsterdam, London, Paris, Cape Town and Brussels: Transnational Institute (TNI), Public Services International Research Unit (PSIRU), Multinationals Observatory, Municipal Services Project (MSP) and the European Federation of Public Service Unions (EPSU).

Krausmann, F., Gingrich, S., Eisenmenger, N., Erb, K., Haberl, H., & Kowalski, M. F. (2009). Growth in global materials use, GDP and population during the 20th century. *Journal of Ecological Economics*, 68, 2696–2705.

Lacy, P., & Rutqvist, J. (2015). *Waste to wealth. The circular economy advantage*. London: Palgrave Macmillan.

Laffont, J., & Tirole, J. (1991). Privatization and incentives. *Journal of Law, Economics, and Organization*, 7(Special Issue), 84–105.

Landriani, L., Lepore, L., D'Amore, G., Pozzoli, F., & Alvino, F. (2019). Decorporatization of a municipal water utility: A case study from Italy. *Utilities Policy*, 57, 43–47.

- Lears, T. J. J. (1985). The concept of cultural hegemony: Problems and possibilities. *The American Historical Review*, 90(3), 567–593.
- Leo, S., & Salvia, M. (2017). Local strategies and action plan towards resource efficiency in South East Europe. *Renewable Sustainable Energy Review*, 68, 286–305.
- López-Gamero, M. D., Zaragoza-Sáez, P., Claver-Cortés, E., & Molina-Azorín, J. F. (2011). Sustainable development and intangibles: Building sustainable intellectual capital. *Business Strategy and the Environment*, 20(1), 18–37. doi:10.1002/bse.666
- Marciano, C., & Montani, A. R. (2012). I movimenti ambientalisti tra passato e futuro. In M. Gavrila (Ed.), *L'onda anomala dei media. Il rischio ambientale tra realtà e rappresentazione*. Milan: Franco Angeli.
- Marciano, C. (2017). Economia circolare. Critica di un paradigma emergente nella policy ambientale dell'UE. *Prisma Economia-Società-Lavoro*, 1–2, 14–25.
- Marques, R. C., Simões, P., & Pinto, F. S. (2018). Tariff regulation in the waste sector: An unavoidable future. *Waste Management*, 78, 292–300.
- Massarutto, A. (2011). Anche la green economy ha una parte marrone. La gestione dei rifiuti e l'utopia "rifiuti zero". *L'Industria*, 2, 245–264.
- Mazzarella, F., Escobar-Tello, C., & Mitchell, V. (2016). Moving textile artisans' communities towards a sustainable future: A theoretical framework. In *Proceedings of 50th Anniversary Design Research Society Conference, Brighton, Great Britain*, 27–30, June 2016.
- McDonald, D. A. (2018). Building a pro-public movement in Canada. *Studies in Political Economy*, 99(1), 59–78.
- McKinsey & Company. (2015). Growth within: A circular economy vision for a competitive Europe, report. (online). January 8, 2018. Retrieved from <https://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/europes-circular-economy-opportunity>
- Menzio, A., Gutierrez Urtiaga, M., & Vannoni, D. (2011). Board composition, political connections, and performance in state-owned enterprises. *Industrial and Corporate Change*, 21(3), 671–698.
- Minoja, M., & Romano, G. (2021). Managing intellectual capital for sustainability: Evidence from a re-municipalized, publicly owned waste management firm. *Journal of Cleaner Production*, 279, 123213.

- Nebbia, G. (1990). *La società dei rifiuti*. Bari: Edipuglia.
- Nonaka, I. (1991). The knowledge creating company. *Harvard Business Review*, 69, 96–104.
- OECD. (2013). *Boards of directors of state-owned enterprises: An overview of national practices*. Paris: OECD Publishing.
- OECD. (2015). *OECD guidelines on corporate governance of state-owned enterprises*. 2015 Edition. Paris: OECD Publishing. doi:[10.1787/9789264244160-en](https://doi.org/10.1787/9789264244160-en)
- OECD. (2020). *Implementing the OECD guidelines on corporate governance of state-owned enterprises: Review of recent developments*. Paris: OECD Publishing. doi:[10.1787/4caa0c3b-en](https://doi.org/10.1787/4caa0c3b-en)
- Official Statistics of Finland. (2018). Waste statistics. (online). April 20, 2020. Retrieved from [http://www.stat.fi/til/jate/2018/jate\\_2018\\_2020-01-15\\_tie\\_001\\_en.html](http://www.stat.fi/til/jate/2018/jate_2018_2020-01-15_tie_001_en.html)
- Osborne, S. P., Radnor, Z., Vidal, I., & Kinder, T. (2014). A sustainable business model for public service organizations? *Public Management Review*, 16(2), 165–172.
- Ostrom, E. (1990). *Governing the commons: The evolution of institutions for collective action*. Cambridge: Cambridge University Press.
- Pagni, L. (2002). Un impianto di riciclaggio sulle ceneri della Maserati. *Repubblica*, September 19.
- Petersen, O. H., Hjelm, U., & Vrangbæk, K. (2018). Is contracting out of public services still the great panacea? A systematic review of studies on economic and quality effects from 2000 to 2014. *Social Policy & Administration*, 52, 130–157.
- Pietzsch, N., Duarte Ribeiro, J. L., & de Medeiros, J. G. (2017). Benefits, challenges and critical factors of success for zero waste: A systematic literature review. *Waste Management*, 67, 324–353.
- Prado-Lorenzo, J., Gallego-Alvarez, I., & Garcia-Sanchez, I. M. (2009). Stakeholder engagement and corporate social responsibility reporting: The ownership structure effect. *Corporate Social Responsibility and Environmental Management*, 16, 94–107.
- Rigamonti, L., Sterpi, I., & Grosso, M. (2016). Integrated municipal waste management systems: An indicator to assess their environmental and economic sustainability. *Ecological Indicators*, 60, 1–7.

- Rogers, E. M. (2003). *Diffusion of innovations*. New York: The Free Press.
- Romano, G., & Guerrini, A. (2014). The effects of ownership, board size and board composition on the performance of Italian water utilities. *Utilities Policy*, 31, 18–28.
- Romano, G., & Guerrini, A. (2019). Paying returns to shareholders of water utilities: Evidence from Italy. *Sustainability*, 11(7), 2033, doi:[10.3390/su11072033](https://doi.org/10.3390/su11072033)
- Romano, G., Masserini, L., & Lombardi, G. V. (2021). Environmental performance of waste management: Impacts of corruption and public maladministration in Italy. *Journal of Cleaner Production*, 288, 125521. doi:[10.1016/j.jclepro.2020.125521](https://doi.org/10.1016/j.jclepro.2020.125521)
- Romano, G., & Molinos-Senante, M. (2020). Factors affecting eco-efficiency of municipal waste services in Tuscan municipalities: An empirical investigation of different management models. *Waste Management*, 105, 384–394.
- Romano, G., Salvati, N., & Guerrini, A. (2018). Governance, strategy and efficiency of water utilities: The Italian case. *Water Policy*, 20, 109–126.
- Romano, G., Rapposelli, A., & Marrucci, L. (2019). Improving waste production and recycling through zero-waste strategy and privatization: An empirical investigation. *Resources, Conservation and Recycling*, 146, 256–263.
- Romano, G., Ferreira, D. C., Marques, R. C., & Carosi, L. (2020). Waste services' performance assessment: The case of Tuscany, Italy. *Waste Management*, 118, 573–584.
- Said, E. (1978). *Orientalism*. New York, NY: Pantheon Books.
- Sarra, A., Mazzocchitti, M., & Rapposelli, A. (2017). Evaluating joint environmental and cost performance in municipal waste management systems through data envelopment analysis: Scale effects and policy implications. *Ecological Indicators*, 73, 756–771.
- Schleifer, A., & Vishny, R. W. (1994). Politicians and firms. *The Quarterly Journal of Economics*, 109(4), 995–1025.
- Senato Della Repubblica. (2016). Servizio studi dossier europei n. 16 and camera dei deputati, ufficio rapporti con l'unione europea n. 40 (2016). Documentazione per le Commissioni, esame di atti e documenti dell'UE. Le proposte sull'economia circolare COM(2015)614, COM(2015)595, COM(2015)596, COM(2015)593, COM(2015)594. Updated edition.

- Simões, P., & Marques, R. C. (2012). On the economic performance of the waste sector: A literature review. *Journal of Environmental Management*, 106, 40–47.
- Soukopová, J., & Vaceková, G. (2018). Internal factors of intermunicipal cooperation: What matters most and why? *Local Government Studies* 44 (1), 105–126.
- Srivastava, P. K., Kulshreshtha, K., Mohanty, C. S., Pushpangadan, P., & Singh, A. (2005). Stakeholder-based SWOT analysis for successful municipal solid waste management in Lucknow, India. *Waste Management*, 25(5), 531–537.
- Sun, L., Yung, E. H. K., Chan, E. H. W., & Zhu, D. (2016). Issues of NIMBY conflict management from the perspective of stakeholders: A case study in Shanghai. *Habitat International*, 53, 133–141.
- Tavares, A. F., & Camões, P. J. (2010). New forms of local governance: A theoretical and empirical analysis of municipal corporations in Portugal. *Public Management Review*, 12(5), 587–608.
- Tavares, A. F. (2017). Ten years after: Revisiting the determinants of the adoption of municipal corporations for local service delivery. *Local Government Studies*, 43(5), 697–706.
- Thomsen, S., & Pedersen, T. (2000). Ownership structure and economic performance in the largest European companies. *Strategic Management Journal*, 21, 689–705.
- Tornavacca, A., & Onida, M. (1999). *Da rifiuti a risorse*. Mestre: Ecoistituto del Veneto.
- Touraine, A. (1978). *La produzione della società*. Bologna: Il Mulino.
- United Nations (UN). (2015). Resolution adopted by the general Assembly on 25 September 2015. (online), November 16, 2017. Retrieved from [www.un.org/ga/search/view\\_doc.asp?symbol=A/RES/70/1&Lang=E](http://www.un.org/ga/search/view_doc.asp?symbol=A/RES/70/1&Lang=E).
- United Nations Industrial Development Organization - UNIDO. (2017). Circular economy. (online). November 16, 2017. Retrieved from <http://www.unido.org/what-we-do/cross-cutting-services/circular-economy.html>
- Vacca, G., & Rossi, A. (2007). *Gramsci tra Mussolini e Stalin*. Roma: Fazi.
- Valdovinos, J. (2012). The remunicipalization of Parisian water services: New challenges for local authorities and policy implications. *Water International*, 37(2), 107–120.

- Van de Ven, A. (1999). *The innovation journey*. New York: Oxford University Press.
- Vantaan Energia. (2020). Vantaa energy. (online). June 17, 2020. Retrieved from <https://www.vantaanenergia.fi/en/we/vantaenergy/>
- Voka Snaga (2018). Snagazin, A Magazin for a better lifestyle. Ljubljana.
- Voorn, B., Van Genugten, L. M., & van Thiel, S. (2017). The efficiency and effectiveness of municipally owned corporations: A systematic review. *Local Government Studies*, 43(5), 820–841.
- West, M. A., & Farr, J. L. (1990). Innovation at work. In M. A. West, & J. L. Farr (Eds.), *Innovation and creativity at work: Psychological and organizational strategies*. Chichester: Wiley.
- World Bank. (2012). What a waste. A global review of solid waste management. March, No. 15. (online). November 16, 2017. Retrieved from <http://documents.worldbank.org/curated/en/302341468126264791/pdf/68135-REVISED-What-a-Waste-2012-Final-updated.pdf>
- World Bank. (2017). Atlas of sustainable development goals 2017: From world development indicators. . (online). November 16, 2017. Retrieved from <https://openknowledge.worldbank.org/handle/10986/26306>
- World Bank. (2020). Responsible consumption and production. (online). June 24, 2020. Retrieved from <http://datatopics.worldbank.org/sdgatlas/archive/2017/SDG-12-responsible-consumption-andproduction.html>
- Yin, R. K. (1984). Beyond method: Strategies for social research. *Administrative Science Quarterly*, 29(2), 321–323.
- Zaman, A., & Ashan, T. (2019). *Reconsidering waste management for the future*. London: Routledge.
- Zaman, A. U., & Lehmann, S. (2011). Urban growth and waste management optimization towards ‘zero waste city’. *City, Culture and Society*, 2, 177–187.
- Zapata, P., & Zapata Campos, M. J. (2019). Cities, institutional entrepreneurship and the emergence of new environmental policies: The organizing of waste prevention in the City of Gothenburg, Sweden. *Environment and Planning C: Politics and Space*, 37(2), 339–359.