

## Selected Publications – Michele Moretto

- Castellini, M, Menoncin F., Moretto M., Vergalli S., (2020) Photovoltaic Smart Grids in the Prosumers Investment Decisions: A Real Option Model, *Journal of Economic Dynamics and Control* <http://doi.org/10.1016/j.jedc.2020.103988>
- Bertolini M, D'Alpaos C, Moretto M (2018), "Do Smart Grids Boost Investments in Domestic PV Plants? Evidence from the Italian Electricity Market", *Energy*, vol 149, pp. 890-902 <http://doi.org/10.1016/j.energy.2018.02.038>
- Di Corato L., Dosi C., e Moretto M., (2018), "Multidimensional auctions for long-term procurement contracts under the threat of early exit: the case of conservation auctions", *European Journal of Operational Research*, Volume 267, Issue 1, 16 May 2018, Pages 368-380 <https://www.sciencedirect.com/science/article/pii/S0377221717310391>
- Levaggi R., Moretto M., Pertile, P. (2017), The dynamics of drug pricing regulation and R&D investments, *Journal of Public Economic Theory*, vol. 19, n. 1, pp. 121-141, <http://doi:10.1111/jpet.12195>
- Di Corato, L., Moretto, M. Rossini G. (2017), Financing flexibility: the case of outsourcing, *Journal of Economic Dynamics and Control*, vol. 76, pp. 35-65, <https://dx.doi.org/10.1016/j.jedc.2016.12.009>
- Dosi C., e Moretto M. (2015), "Procurement with unforceable time and the law of liquidated damages", *Journal of Law & Economic Organization*, vol. 31, n. 1, pp. 230-236, DOI 10.1093/jleo/ewt020, <http://jleo.oxfordjournals.org/content/early/2013/12/27/jleo.ewt020.abstract>
- Levaggi R., Moretto M., Pertile, P. (2014), Two-part payments for the reimbursement of Investments in health technologies, *Health Policy*, 115, pp.230-236.
- D'Alpaos, C., Moretto, M., Valbonesi, P., e Vergalli, S. (2013) "Time overruns as opportunistic behaviour in public procurement", *Journal of Economics*, n.1, vol. 110, pp.25-43. DOI 10.1007/s00712-013-0352-6.
- Dosi C., e Moretto M. (2013), "Auctioning Monopoly Franchises: Award Criteria and Service Launch Requirements", *Journal of Public Economic Theor*, n.1 vol. 15, pp. 53–75.
- Levaggi, R., Moretto, M., e Pertile, P., (2012), "Static and Dynamic Efficiency of Irreversible Health Care Investments under Alternative Payment Rules", *Journal of Health Economics*, 31, pp. 169-179 <http://dx.doi.org/10.1016/j.jhealeco.2011.09.005>
- Di Corato, L. e Moretto M. (2011), "Investing in biogas: timing, technological choice and the value of flexibility from inputs mix", *Energy Economics*, n. 6, vol. 33, pp. 1186-1193.
- Moretto, M (2008), "Competition and Irreversible Investment under Uncertainty", *Information Economics and Policy*, vol. 20, n. 1, pp. 75-88.

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- Moretto M., Panteghini P. e Scarpa C. (2008), "Profit sharing and Investment by Regulated Utilities: A Welfare Analysis", *Review of Financial Economics*. Vol. 17, pp. 315-337.
- Moretto M., e Tamborini R. (2007), "Firm value, illiquidity risk and liquidity insurance", *Journal of Banking and Finance*, v. 31, n.1, pp. 103-120.
- Castelnuovo E., Moretto M., e Vergalli S. (2003), "Global Warming, Uncertainty and Endogenous Technical Change", *Environmental Modeling and Assessment*, v. 8, n.4, pp.291-301.
- Dosi C., e Moretto M. (2001), "Is Ecolabelling an Effective Environmental Policy Measure?", *Environmental and Resource Economics*, v. 18, n.1, pp. 113-127.
- Moretto M. (2000), "Irreversible Investment with Uncertainty and Strategic Behavior", *Economic Modelling*, v. 17, pp.589-617.
- Dosi C., e Moretto M. (1997), "Pollution Accumulation and Firm Incentives to Promote Irreversible Technological Change under Uncertain Private Benefits", *Environmental and Resource Economics*, v. 10, pp. 285-300.
- Moretto M., e Rossini G. (1997), "Profit Sharing Regulation, Repeated Bargaining with a Shut-down Option", *Economic Design*, v. 2, pp. 339-369.
- Moretto M., e Rossini G. (1995), "The Shut Down Option and Profit Sharing", *Journal of Comparative Economics*, v. 21, pp. 154-186.
- Dosi C., e Moretto M. (1994), "Inter-Basin Water Transfers under Uncertainty: Storage Capacity and Optimal Guaranteed Deliveries", *Environmental and Resource Economics*, v. 4, pp. 331-352.