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Martínez, C. y V. Sterzi, 2021, The impact of the abolishment of the professor's privilege on European university-owned patents, *Industry and Innovation*, 28:3, 247-282, DOI: 10.1080/13662716.2019.1709421

Cruz-Castro, L., C. Martínez, C. Peñasco y L. Sanz-Menéndez, 2020. [The classification of public research organizations: taxonomical explorations](https://doi.org/10.1093/reseval/rvaa013). *Research Evaluation*, 29, Issue 4, October 2020, Pages 377–391, <https://doi.org/10.1093/reseval/rvaa013>

Graham, S. y C. Martinez, 2019, The Economics of Software Innovation and 'Software Patents', chapter in M.Dhenne and Ch. Geiger (eds), *Les inventions mises en oeuvre par ordinateur: enjeux, pratiques et perspectives*, Collection du CEIPI No.67, LexisNexis.

Martínez, C. y V. Sterzi, 2019, University patenting and the quest for technology transfer policy models in Europe, chapter in Varga A. and Erdos K. (Eds.), *Handbook of Universities and Regional Development*, Edward Elgar.

Martínez, C. 2018. Expanding Patents in the Digital World: The Example of Patents in Software, in Xavier Seuba, Christophe Geiger, and Julien Penin (eds), *Intellectual Property and Digital Trade in the Age of Artificial Intelligence and Big Data*, Global Perspectives for the Intellectual Property System, CEIPI-ICTSD, Issue Number 5.

Martínez, C. y L. Bares. 2018. [The link between technology transfer and international extension of university patents: evidence from Spain](#). *Science and Public Policy*, 45, 6: 827-842.

Ciaramella, L., Martínez, C. y Y. Ménière. 2017. [Tracking patent transfers in different European countries: methods and a first application to medical technologies](#). *Scientometrics*, 112:817–850.

Martínez, C. y P. Zuniga. 2017. [Contracting for technology transfer: patent licensing and know-how in Brazil](#). *Industry and Innovation*, 24:6, 659-689.

Dalle, J-M, den Besten M., Martínez C. y S. Maraut. 2017. [Microwork platforms as enablers to new ecosystems and business models: the challenge of managing difficult tasks](#), Special Issue on: Leveraging Technological Change the Role of Business Models and Ecosystems, *International Journal of Technology Management*, 75.