

Selección bibliográfica

- Acs, Z. J., Stam, E., Audretsch, D. B., & O'Connor, A. (2017). *The lineages of the entrepreneurial ecosystem approach*. *Small Business Economics*, 49(1), 1-10. <https://doi.org/10.1007/s11187-017-9864-8>
- Alvedalen, J., & Boschma, R. (2017). *A critical review of entrepreneurial ecosystems research: Towards a future research agenda*. *European Planning Studies*, 25(6), 887-903. <https://doi.org/10.1080/09654313.2017.1299694>
- Arenal, A., Armuña, C., Ramos, S., & Feijóo, C. (2018). *Ecosistemas emprendedores y startups, el nuevo protagonismo de las pequeñas organizaciones*. *Economía Industrial*. <https://www.mintur.gob.es/Publicaciones/Publicacionesperiodicas/EconomiaIndustrial/RevistaEconomiaIndustrial/407/ARENAL,%20ARMU%C3%91A,%20RAMOS%20Y%20FEIJOO.pdf>
- Arenal Cabello, A. (2020). *Entrepreneurial ecosystems: Theory revisited, research agenda and policies*. <https://doi.org/10.20868/UPM.thesis.63142>
- Audretsch, D. B., Cunningham, J. A., Kuratko, D. F., et al. (2019). *Entrepreneurial ecosystems: Economic, technological, and societal impacts*. *Journal of Technology Transfer*, 44(3), 313-325. <https://doi.org/10.1007/s10961-018-9690-4>
- Badzińska, E. (2022). *Exploring an entrepreneurial ecosystem with regard to business-science-government cooperation: Preliminary research findings*. *Scientific Papers of Silesian University of Technology. Organization and Management Series*, 2022(158), 9-26. <https://doi.org/10.29119/1641-3466.2022.158.1>
- Bengtsson, L., & Edquist, C. (2022). *Towards a holistic user innovation policy*. *International Journal of Innovation Studies*, 6(1), 35-52. <https://doi.org/10.1016/j.ijis.2022.02.002>
- Brown, R., & Mason, C. (2017). *Looking inside the spiky bits: A critical review and conceptualisation of entrepreneurial ecosystems*. *Small Business Economics*, 49(1), 11-30. <https://doi.org/10.1007/s11187-017-9865-7>
- Caloghirou, Y., Protogerou, A., & Panagiotopoulos, P. (2016). *Public procurement for innovation: A novel eGovernment services scheme in Greek local authorities*. *Technological Forecasting and Social Change*, 103, 1-10. <https://doi.org/10.1016/j.techfore.2015.10.016>
- Cantner, U., Cunningham, J. A., Lehmann, E. E., et al. (2021). *Entrepreneurial ecosystems: A dynamic lifecycle model*. *Small Business Economics*, 57(2), 407-423. <https://doi.org/10.1007/s11187-020-00316-0>
- Carayannis, E. G., Provance, M., & Grigoroudis, E. (2016). *Entrepreneurship ecosystems: An agent-based simulation approach*. *Journal of Technology Transfer*, 41(4), 631-653. <https://doi.org/10.1007/s10961-016-9466-7>
- Chesbrough, H. W. (2003). *Open innovation: The new imperative for creating and profiting from technology*. Harvard Business School Press. <http://dx.doi.org/10.1108/14601060410565074>
- Cohen, B. (2006). *Sustainable valley entrepreneurial ecosystems*. *Business Strategy and the Environment*, 15(1), 1-14. <https://doi.org/10.1002/bse.428>
- Doblinger, C., Surana, K., & Anadon, L. D. (2019). *Governments as partners: The role of alliances in U.S. clean-tech startup innovation*. *Research Policy*, 48(6), 1458-1475. <https://doi.org/10.1016/j.respol.2019.02.006>
- Donaldson, C. (2021). *Culture in the entrepreneurial ecosystem: A conceptual framing*. *International Entrepreneurship Management Journal*, 17(2), 289-319. <https://doi.org/10.1007/s11365-020-00692-9>
- Edquist, C. (2019). *Towards a holistic innovation policy: Can the Swedish National Innovation Council (NIC) be a role model?* *Research Policy*, 48(4), 869-879. <https://doi.org/10.1016/j.respol.2018.10.008>
- Engel, J. S. (2015). *Global clusters of innovation: Lessons from Silicon Valley*. *California Management Review*, 57(2), 36-65. <https://doi.org/10.1525/cmr.2015.57.2.36>
- Englmaier, F., Muehlheusser, G., Roeder, A., & Wallmeier, N. (2022). *Management and performance in the public sector: Evidence from German municipalities*. CESifo Working Paper No. 10060. <https://doi.org/10.2139/ssrn.4273434>
- Etzkowitz, H., & Leydesdorff, L. (2000). *The dynamics of innovation: From National Systems and "Mode 2" to a Triple Helix of university-industry-government relations*. *Research Policy*, 29(2), 109-123. [https://doi.org/10.1016/S0048-7333\(99\)00055-4](https://doi.org/10.1016/S0048-7333(99)00055-4)
- Feld, B. (2012). *Startup communities: Building an entrepreneurial ecosystem in your city*. John Wiley & Sons, Inc. ISBN: 978-1-119-61779-2
- Galán-Muros, V., & Davey, T. (2019). *The UBC ecosystem: Putting together a comprehensive framework for university-business cooperation*. *The Journal of Technology Transfer*, 44(4), 1311-1346. <https://doi.org/10.1007/s10961-017-9562-3>

- Graf, H., & Menter, M. (2022). *Public research and the quality of inventions: The role and impact of entrepreneurial universities and regional network embeddedness*. *Small Business Economics*, 58(2), 1187–1204. <https://doi.org/10.1007/s11187-021-00465-w>
- Graham, B., & Bonner, K. (2024). *The role of institutions in early-stage entrepreneurship: An explainable artificial intelligence approach*. *Journal of Business Research*, 175, <https://doi.org/10.1016/j.jbusres.2024.114567>
- Guerrero, M., Liñán, F., & Cáceres-Carrasco, F. R. (2021). *The influence of ecosystems on the entrepreneurship process: A comparison across developed and developing economies*. *Small Business Economics*, 57(5), 1733–1759. <https://doi.org/10.1007/s11187-020-00392-2>
- Guerrero, M., Urbano, D., & Fayolle, A. (2016). *Entrepreneurial activity and regional competitiveness: Evidence from European entrepreneurial universities*. *The Journal of Technology Transfer*, 41(1), 105–131. <https://doi.org/10.1007/s10961-014-9377-4>
- Holma, A., Østensen, M. W., Holmen, E., & de Boer, L. (2022). *Market dialogue in public procurement: Buyer-supplier interfaces and relational abilities*. *Industrial Marketing Management*, 104, 51–67. <https://doi.org/10.1016/j.indmarman.2022.04.004>
- Howoldt, D. (2024). *Characterising innovation policy mixes in innovation systems*. *Research Policy*, 53(2), 104902. <https://doi.org/10.1016/j.respol.2023.104902>
- Jones, P., & Ratten, V. (2020). *Knowledge spillovers and entrepreneurial ecosystems*. *Knowledge Management Research & Practice*, 19(1), 1–7. <https://doi.org/10.1080/14778238.2020.1801363>
- Jonkers, K., Tijssen, R., Karvounarakis, A., & Goenaga, X. (2017). *A regional innovation impact assessment framework for universities*. Publications Office of the European Union. https://publications.jrc.ec.europa.eu › jrc109020_iiu27
- Kilintzis, P., Avlogiaris, G., Samara, E., & Bakouros, Y. (2022). *Technology entrepreneurship: A model for the European case*. *Journal of the Knowledge Economy*. <https://doi.org/10.1007/s13132-022-00950-x>
- Kuebart, A., & Ibert, O. (2019). *Beyond territorial conceptions of entrepreneurial ecosystems: The dynamic spatiality of knowledge brokering in seed accelerators*. *Zeitschrift für Wirtschaftsgeographie*, 63(2–4), 118–133. <https://doi.org/10.1515/zfw-2018-0012>
- Leendertse, J., Schrijvers, M., & Stam, E. (2022). *Measure twice, cut once: Entrepreneurial ecosystem metrics*. *Research Policy*, 51, 104336. <https://doi.org/10.1016/j.respol.2021.104336>
- Lehmann, E. E., Meoli, M., Paleari, S., & Stockinger, S. A. E. (2020). *The role of higher education for the development of entrepreneurial ecosystems*. *European Journal of Higher Education*, 10(1), 1–9. <https://doi.org/10.1080/21568235.2020.1718924>
- Mack, E., & Mayer, H. (2016). *The evolutionary dynamics of entrepreneurial ecosystems*. *Urban Studies*, 53(10), 2118–2133. <https://doi.org/10.1177/0042098015586547>
- Malerba, F., & McKelvey, M. (2020). *Knowledge-intensive innovative entrepreneurship integrating Schumpeter, evolutionary economics, and innovation systems*. *Small Business Economics*, 54(2), 503–522. <https://doi.org/10.1007/s11187-018-0060-2>
- Mao, C., Yu, X., Zhou, Q., Harms, R., & Fang, G. (2020). *Knowledge growth in university-industry innovation networks – Results from a simulation study*. *Technological Forecasting and Social Change*, 151, 119746. <https://doi.org/10.1016/j.techfore.2019.119746>
- Mattsson, L. G., & Andersson, P. (2019). *Private-public interaction in public service innovation processes- business model challenges for a start-up EdTech firm*. *Journal of Business and Industrial Marketing*, 34(5), 1106–1118. <https://doi.org/10.1108/JBIM-10-2018-0297>
- Mazzucato, M. (2017) *Mission-oriented Innovation Policy: Challenges and Opportunities*. UCL Institute for Innovation and Public Purpose, Working Paper Series, (IIPP 2017-01). <https://www.ucl.ac.uk/bartlett/public-purpose/sites/public-purpose/files/moip-challenges-and-opportunities-working-paper-2017-1.pdf>
- O'Connor, S., Doyle, E., & Brosnan, S. (2017). *Clustering in Ireland: development cycle considerations*. *Regional Studies*, 41(1), 263–283. <https://doi.org/10.1080/01681376.2017.140236>
- Ozdemir, S., Carlos Fernandez De Arroyabe, J., Sena, V., & Gupta, S. (2023). *Stakeholder diversity and collaborative innovation: Integrating the resource-based view with stakeholder theory*. *Journal of Business Research*, 164, 113955. <https://doi.org/10.1016/j.jbusres.2023.113955>
- Perkmann, M., King, Z., Pavelin, S. (2011). *Engaging excellence? Effects of faculty quality on university engagement with industry*. *Research Policy*, 40(4), 539–552. <https://doi.org/10.1016/j.respol.2011.01.007>
- Pita, M., Costa, J., & Moreira, A.C. (2021). *Entrepreneurial Ecosystems and Entrepreneurial Initiative: Building a Multi-Country Taxonomy*. *Sustainability*, 13, 4065. <https://doi.org/10.3390/su13074065>
- Qian, H., & Acs, Z. J. (2023). *Entrepreneurial Ecosystems and Economic Development Policy*. *Economic Development Quarterly*, 37(1), 96–102. <https://doi.org/10.1177/08912424221142853>
- Ratten, V. (2020). *Entrepreneurial ecosystems: Future research trends*. Special Issue: Entrepreneurial Ecosystems. *Thunderbird: International Business Review*. 62(5), 623–628. <https://doi.org/10.1002/tie.22163>

- Rossi, F., Rosli, A. (2015). *Indicators of university–industry knowledge transfer performance and their implications for universities: evidence from the United Kingdom*. *Studies in Higher Education*, 40:10. <https://doi.org/10.1080/03075079.2014.914914>
- Scanlan, J. (2018). *A capability maturity framework for knowledge transfer*. *Industry and Higher Education*, 32(4), 235–244. <https://doi.org/10.1080/03075079.2014.914914>
- Schrijvers, M., Stam, E., Bosma, N., (2023). *Figuring it out: configurations of high-performing entrepreneurial ecosystems in Europe*. *Regional Studies*, 58(5), 1096–1110 <https://doi.org/10.1080/00343404.2023.2226727>
- Scott, S., Hughes, M., & Kraus, S. (2018). *Developing relationships in innovation clusters*. *Entrepreneurship & Regional Development*, 31(1–2), 22–45. <https://doi.org/10.1080/08985626.2018.1537145>
- Selviaridis, K., Hughes, A., & Spring, M. (2023). *Facilitating public procurement of innovation in the UK defence and health sectors: Innovation intermediaries as institutional entrepreneurs*. *Research Policy*, 52(2), <https://doi.org/10.1016/j.respol.2022.104673>
- Sorensen, J. A. T., Chambers, D. A. (2008). *Evaluating academic technology transfer performance by how well access to knowledge is facilitated—defining an access metric*. *The Journal of Technology Transfer*, 33(5), 534–547. <https://doi.org/10.1007/s10961-007-9038-y>
- Spigel, B., (2017). *The Relational Organization of Entrepreneurial Ecosystems*. *Entrepreneurship Theory and Practice* 41, 49–72. <https://doi.org/10.1111/etap.12167>
- Stam, E., (2015). *Entrepreneurial Ecosystems and Regional Policy: A Sympathetic Critique*. *European Planning Studies* 23, 1759–1769. <https://doi.org/10.1080/09654313.2015.1061484>
- Stam, E., & Van De Ven, A. (2021). *Entrepreneurial ecosystem elements*. *Small Business Economics*, 56(2), 809–832. <https://doi.org/10.1007/s11187-019-00270-6>
- Stolz, L. (2022). *Start-up competitions as anchor events in Entrepreneurial Ecosystems: First findings from two German regions*. *Geografiska Annaler: Series B, Human Geography*, 1–20. <https://doi.org/10.1080/04353684.2022.2052739>
- Theodoraki, C., & Messeghem, K. (2017). *Exploring the entrepreneurial ecosystem in the field of entrepreneurial support: A multi-level approach*. *International Journal of Entrepreneurship and Small Business*. Vol. 31. N° 1. <http://dx.doi.org/10.1504/IJESB.2017.083847>
- Uyarra, E., Zabala-Iturriagagoitia, J. M., Flanagan, K., & Magro, E. (2020). *Public procurement, innovation and industrial policy: Rationales, roles, capabilities and implementation*. *Research Policy*, 49(1). <https://doi.org/10.1016/j.respol.2019.103844>
- van Rijnsoever, F.J., (2020). *Meeting, mating, and intermediating: How incubators can overcome weak network problems in entrepreneurial ecosystems*. *Research Policy*, 49. <https://doi.org/10.1016/j.respol.2019.103884>
- Veiga, P. M., Teixeira, S. J., Figueiredo, R., & Fernandes, C. I. (2020). *Entrepreneurship, innovation and competitiveness: A public institution love triangle*. *Socio-Economic Planning Sciences*, 72. <https://doi.org/10.1016/j.seps.2020.100863>
- Walsh, K., Nelles, J., & Stephens, S. (2023). *Recycling in entrepreneurial ecosystems: The phenomenon of boomeranging*. *R&D Management*, 53(4), 709–727. <https://doi.org/10.1111/radm.12572>
- Wurth, B., Stam, E., Spigel, B., (2022). *Toward an Entrepreneurial Ecosystem Research Program*. *Entrepreneurship Theory and Practice*, Vol. 43, issue 3. <https://doi.org/10.1177/1042258721998948>
- Youtie, J., & Shapira, P. (2008). *Building an innovation hub: A case study of the transformation of university roles in regional technological and economic development*. *Research Policy*, 37(8), 1188–1204. <https://doi.org/10.1016/j.respol.2008.04.012>
- Zhao, M., Sheng, S., & Yang, X. (2022). *Does public employment foster or inhibit entrepreneurial intentions?* *Asia Pacific Journal of Management*. <https://doi.org/10.1007/s10490-022-09852-7>