

(Vertical) Technology transfer and the role of interdisciplinarity – A systematic literature review



Idea: As universities play an important role in the innovation system of an economy, since they transfer technologies from academia into the economy, it is important to understand the transfer mechanisms for academic technologies in detail. A systematic literature review will help to capture the role of interdisciplinarity within technology transfer mechanisms.

Study design:

Systematic Literature Review with publication data

Relevant Literature:

Bengoa, A., Maseda, A., Iturralde, T., & Aparicio, G. (2021). A bibliometric review of the technology transfer literature. *The Journal of Technology Transfer*, 46(5), 1514–1550.

Mauricio Sanchez, D. S., & López Mendoza, X. P. (2018). A systematic literature review on technology transfer from university to industry. *International Journal of Business and Systems Research*, 12(2), Article 10010090, 197.

D'Este, P., Llopis, O., Rentocchini, F., & Yegros, A. (2019). The relationship between interdisciplinarity and distinct modes of university-industry interaction. *Research Policy*(48), 9.