References

- Dancy, J. (1985). An introduction to contemporary epistemology. Basil Blackwell.
- Dewey, J. (1929). The quest for certainty: A study of relation of knowledge and action.

 Minton, Balch & Company.
- Giere, R. N. (1991). *Understanding scientific reasoning* (3rd ed.). Holt, Rinehart and Winston.
- von Glasersfeld, E. (1984). An introduction to radical constructivism. In P. Watzlawick (ed.), The invented reality (pp. 17—40). W. W. Norton & Company.
- Hacking, I. (2006). The emergence of probability: A philosophical study of early ideas about probability, induction and statistical inference (2nd ed.). Cambridge University Press.
- Hacking, I. (1983). Representing and intervening: Introductory topics in the philosophy of national science. Cambridge University Press.
- Hanson, N. R. (1958). Patterns of discovery: An inquiry into the conceptual foundations of science. Cambridge University Press.
- Hempel, C. G. (1966). *Philosophy of natural science*. Prentice-Hall.
- Philips, M. (2009). The undercover philosopher: A guide to detecting shams, lies, and delusions. Oneworld Publications.
- Popper, K. (1992). The logic of scientific discovery. Routledge.
- Suppe, F. (1989). The semantic conception of theories and scientific realism. University of Illinois Press.
- Siegel, H. (2004). Relativism. In I. Niiniluoto, M. Sintonen & J. Woleński (Eds.), *Handbook of epistemology*. Springer Science+Business Media. https://doi.org/10.1007/978-1-4020-1986-9 22
- Kvernbekk, T. (2011). The concept of evidence in evidence-based practice. *Educational Theory*. 61(5), 515—532. https://doi.org/10.1111/j.1741-5446.2011.00418.x
- Siegel, H. (1986). Relativism, truth, and incoherence. Synthese, 68(2), 225-259. https://doi.org/10.1007/BF00413833