Ruohomaki, V. 1995. "Learning and Education with Simulation Games". In *Simulation games and learning in production management*, edited by J. O. Riis, 13-25. London: Chapman & Hall.

Sloot, S. 2013. *A Simulation-Based Practical for a Health Care Operations Course – Design & Implementation*. MSc Thesis, University of Groningen. The Netherlands.

Van der Zee, D. J., J. B. M. Holkenborg, and S. Robinson. 2012. "Conceptual Modelling for Simulation-Based Serious Gaming". *Decision Support Systems* 54(1): 33-45.

Van der Zee, D. J., and J. Slomp. 2009. "Simulation as tool for Gaming and Training in Operations Management – a Case Study". *Journal of Simulation* 3(1): 17-28.

Van der Zee, D. J., R. Brooks, S. Robinson, and K. Kotiadis. 2011. "Conceptual Modeling: Past, Present and Future". In *Conceptual modeling for discrete-event simulation*, edited by. S. Robinson, R. Brooks, K. Kotiadis, and D. J. van der Zee, CRC Press: Boca Raton.

Van der Zee, D. J., and S. Sloot. 2014. "A Framework for Developing Simulation-Based Serious Games for Operations Management Education". In *Proceedings of the Operational Research Society Simulation Workshop 2014*. Birmingham: OR Society.

Voss, C. 2009. "Case Research in Operations Management". In *Researching Operations Management*, edited by C. Karlsson, 162-195. 1st ed. New York: Routledge.

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