Publications and Presentations

The following publications and presentations resulted from the work described in this dissertation:

- Braad, E., Degens, N., IJsselsteijn, W. & Barendregt, W. (2023). Design experiments in game-based learning of metacognition. *Proceedings of the 17th European Conference on Games Based Learning*, 17(1), 86-93.
- Braad., E., Degens, N., Barendregt, W., & IJsselsteijn, W. (2022). Improving metacognition through self-explication in a digital self-regulated learning tool. *Educational Technology Research & Development*, 70, 2063-2090.
- Braad, E. (2022). Playful metacognitive tools. Presentation held at the *Educational Innovators & Pioneers Conference (EPIC)*. May 30th to June 1st, 2022, Rotterdam, The Netherlands.
- Braad., E., Degens, N., Barendregt, W., & IJsselsteijn, W. (2021). Development of a design framework for metacognition in game-based learning. *Journal of Interactive Learning Research*, 32(4), 295-323.
- Braad, E., Degens, N., & IJsselsteijn, W.A. (2020). Designing for metacognition in game-based learning: A qualitative review. *Translational Issues in Psychological Science*, 6(1), 53–69.
- Braad, E., Degens, N., & IJsselsteijn, W. A. (2019). Towards a framework for metacognition in game-based learning. In L. Elbaek, G. Majgaard, A.
 Valente, & S. Khalid (Eds.), *Proceedings of the 13th European Conference on Games Based Learning* (pp. 101–109). Sonning Common, United Kingdom: Academic Conferences and Publishing International.
- Braad, E., Degens, N., & IJsselsteijn, W. A. (2019). MeCo: A digital card game to enhance metacognitive awareness. In L. Elbaek, G. Majgaard, A. Valente, & S. Khalid (Eds.), *Proceedings of the 13th European Conference on Games Based Learning* (pp. 92–100). Sonning Common, United Kingdom: Academic Conferences and Publishing International.
- Braad, E. (2018). Learn-to-learn: Game-based learning for metacognition. Paper presented at the *Doctoral Consortium of the Foundations of Digital Games* (FDG) Conference. August 7-10, 2018, Malmö, Sweden.