**ACM Papers:**

Dunwell, Ian, Sara de Freitas, Panagiotis Petridis, Maurice Hendrix, Sylvester Arnab, Petros Lameras, and Craig Stewart. "A game-based learning approach to road safety: the code of everand." In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, pp. 3389-3398. ACM, 2014.

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|  |
| de Groot, Stefan, Joost CF de Winter, José Manuel López García, Max Mulder, and Peter A. Wieringa. "The effect of concurrent bandwidth feedback on learning the lane-keeping task in a driving simulator." *Human factors* 53, no. 1 (2011): 50-62. |
|  |  |

Calvillo Gámez, Eduardo H., Paul Cairns, and Anna L. Cox. "From the gaming experience to the wider user experience." In *Proceedings of the 23rd british hci group annual conference on people and computers: Celebrating people and technology*, pp. 520-523. British Computer Society, 2009.

**Gamification:**

Deterding, Sebastian, Dan Dixon, Rilla Khaled, and Lennart Nacke. "From game design elements to gamefulness: defining gamification." In *Proceedings of the 15th international academic MindTrek conference: Envisioning future media environments*, pp. 9-15. ACM, 2011.