



REFERENCES

- Lahrmann, H., & Madsen, T. K. O. (2015). The safety impact of a yellow bicycle jacket. *Safety Science*. [\(S\)](#)
- Madsen, J.C.O., T. Andersen, and H.S. Lahrmann. (2013). Safety effects of permanent running lights for bicycles: A controlled experiment. *Accident Analysis & Prevention*. 50: 820-829. [\(S\)](#)
- McLeod, K. & Murphy, L. (2014). Every Bicyclist Counts: a memorial to cyclists by the League of American Bicyclists. *League of American Bicyclists*. [\(S\)](#)
- NHTSA's National Center for Statistics and Analysis. (2015, May). Bicyclists and other cyclists: 2013 data. (*Traffic Safety Facts. Report No. DOT HS 812 151*). Washington, DC: National Highway Traffic Safety Administration. [\(S\)](#)
- Paine, M., Paine, D., Haley, J., & Cockfield, S. (2006). Daytime Running Lights for Motorcycles. *Proceedings of the 19th International Technical Conference on the Enhanced Safety of Vehicles (ESV)*. [\(S\)](#)
- Räsänen, M., & Summala, H. (1998). Attention and expectation problems in bicycle-car collisions: an in-depth study. *Accident Analysis & Prevention*, 30(5), 657-666. [\(S\)](#)
- Tyrrell, R. A., Fekety, D., & Edewaard, D. (2016). The Conspicuity Benefits of Bicycle Taillights in Daylight.
- Wood, J. M., Tyrrell, R. A., Marszalek, R., Lacherez, P., & Carberry, T. (2013). Bicyclists overestimate their own night-time conspicuity and underestimate the benefits of retroreflective markers on the moveable joints. *Accident Analysis & Prevention*, 55, 48-53. [\(S\)](#)
- Wood, J. M., Tyrrell, R. A., Marszalek, R., Lacherez, P., Carberry, T., & Chu, B. S. (2012). Using reflective clothing to enhance the conspicuity of bicyclists at night. *Accident Analysis & Prevention*, 45, 726-730. [\(S\)](#)