

What factors motivate people to text while driving?

February 23 2015

Nearly a third of adult drivers text while driving, despite the increased risk of accidents, stricter laws against it, and many awareness-raising efforts. What motivates this behavior and why it is so difficult to discourage is explored in the timely article "Hand on the Wheel, Mind on the Mobile: An Analysis of Social Factors Contributing to Texting while Driving," published in *Cyberpsychology, Behavior, and Social Networking*, a peer-reviewed journal from Mary Ann Liebert, Inc., publishers.

Steven Seiler, Tennessee Tech University (Cookeville) examines the [social factors](#) that lead people to text while driving. He suggests that people tend to engage in "mobile multiplexing"—texting, talking, and using the Internet—while driving, which presents a variety of distractions. Texting while driving is a learned behavior, reinforced by seeing others do it, and although laws prohibit it and it impairs driver safety, "texting while driving has become a cultural artifact in the U.S." People who disregard cultural norms in general are more likely to text while driving.

"Leading the industry in 2000, Verizon Wireless was the first wireless carrier to support state legislation that prohibited [mobile](#) phone use while driving" says Editor-in-Chief Brenda K. Wiederhold, PhD, MBA, BCB, BCN, Interactive Media Institute, San Diego, California and Virtual Reality Medical Institute, Brussels, Belgium. "Other carriers have now followed suit, hoping their public awareness campaigns will help promote positive behavioral change."

More information: [online.liebertpub.com/doi/full ...
1089/cyber.2014.0535](https://online.liebertpub.com/doi/full/1089/cyber.2014.0535)

Provided by Mary Ann Liebert, Inc

Citation: What factors motivate people to text while driving? (2015, February 23) retrieved 19 September 2024 from <https://phys.org/news/2015-02-factors-people-text.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.