

## *Retraction*

# **Retracted: Managing DSRC and WAVE Standards Operations in a V2V Scenario**

### **International Journal of Vehicular Technology**

Received 13 March 2016; Accepted 13 March 2016

Copyright © 2016 International Journal of Vehicular Technology. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

The article titled “Managing DSRC and WAVE Standards Operations in a V2V Scenario” [1] has been retracted as it was found to be essentially identical in content with the following published article: “Notes on DSRC and WAVE standards suite, its architecture, design, and characteristics” by Y. L. Morgan in IEEE Communications Surveys & Tutorials.

### **References**

- [1] Y. L. Morgan, “Managing DSRC and WAVE standards operations in a V2V scenario,” *International Journal of Vehicular Technology*, vol. 2010, Article ID 797405, 18 pages, 2010.