

CORRECTION

Open Access



Correction to: Risk management of emergency service vehicle crashes in the United States fire service: process, outputs, and recommendations

David P. Bui^{1*}, Keshia Pollack Porter², Stephanie Griffin¹, Dustin D. French^{3,4}, Alesia M. Jung¹, Stephen Crothers⁵ and Jefferey L. Burgess¹

Correction

After publication of the article [1], it has been brought to our attention that the second author's name was published incorrectly. Previously included as "Keshia P. Porter", the full and correct name should be "Keshia Pollack Porter". This has now been corrected in the original version of the article.

Author details

¹Mel and Enid Zuckerman College of Public Health, The University of Arizona, Drachman Hall, 1295 N Martin Ave, Campus PO Box: 245210, Tucson, AZ 85724, USA. ²Johns Hopkins Bloomberg School of Public Health, Johns Hopkins Center for Injury Research and Policy, Baltimore, MD, USA. ³Center for Healthcare Studies, Department of Ophthalmology, Northwestern University Feinberg School of Medicine, Chicago, IL, USA. ⁴Department of Veterans Affairs, Center of Innovation for Complex Chronic Healthcare, Edward Hines, Jr. VA Hospital, Hines, IL, USA. ⁵Seattle Fire Department, Seattle, WA, USA.

Received: 23 November 2017 Accepted: 27 November 2017

Published online: 01 December 2017

Reference

1. Bui D, Porter K, Griffin S, French D, Jung A, Crothers S, et al. Risk management of emergency service vehicle crashes in the United States fire service: process, outputs, and recommendations. *BMC Public Health*. 2017;17(1):885. <https://doi.org/10.1186/s12889-017-4894-3>.

* Correspondence: davidbui@email.arizona.edu

¹Mel and Enid Zuckerman College of Public Health, The University of Arizona, Drachman Hall, 1295 N Martin Ave, Campus PO Box: 245210, Tucson, AZ 85724, USA