

UC Riverside

UC Riverside Previously Published Works

Title

Correction to Investigation of 6PPD-Quinone in Rubberized Asphalt Concrete Mixtures.

Permalink

<https://escholarship.org/uc/item/41b015jd>

Journal

ACS Environmental Au, 4(2)

Authors

Lokesh, Srinidhi

Arunthavabalan, Siththarththan

Stanton, Ryan

et al.

Publication Date

2024-03-20

DOI

10.1021/acsenvironau.3c00077

Peer reviewed

Correction to “Investigation of 6PPD-Quinone in Rubberized Asphalt Concrete Mixtures”

Srinidhi Lokesh, Siththarththan Arunthavabalan, Ryan S. Stanton, Alon R. Agua, Michael C. Pirrung, Elie Y. Hajj, Edgard Hitti, and Yu Yang*

Journal citation: *ACS Environ. Au* 2023, 3 (6), 336–341. DOI: [10.1021/acsenvironau.3c00023](https://doi.org/10.1021/acsenvironau.3c00023)



Cite This: *ACS Environ. Au* 2024, 4, 126–126



Read Online

ACCESS |

 Metrics & More

 Article Recommendations

The correction reflects an update to the author list, adding Ryan S. Stanton, Alon R. Agua, and Michael C. Pirrung as coauthors. The change is reflected in the authorship of this Correction. This correction does not affect any of the results of the work.

AUTHOR INFORMATION

Corresponding Author

Yu Yang – Department of Civil and Environmental Engineering, University of Nevada, Reno, Nevada 89557, United States; orcid.org/0000-0002-7568-0202; Email: yuy@unr.edu

Authors

Srinidhi Lokesh – Department of Civil and Environmental Engineering, University of Nevada, Reno, Nevada 89557, United States

Siththarththan Arunthavabalan – Department of Civil and Environmental Engineering, University of Nevada, Reno, Nevada 89557, United States

Ryan S. Stanton – Department of Chemistry, University of California, Riverside, California 92521, United States

Alon R. Agua – Department of Chemistry, University of California, Riverside, California 92521, United States

Michael C. Pirrung – Department of Chemistry, University of California, Riverside, California 92521, United States; orcid.org/0000-0003-4585-8353

Elie Y. Hajj – Department of Civil and Environmental Engineering, University of Nevada, Reno, Nevada 89557, United States

Edgard Hitti – Granite Constructions Inc., Watsonville, California 95076, United States

Complete contact information is available at:

<https://pubs.acs.org/10.1021/acsenvironau.3c00077>

Published: January 12, 2024

