Corrigendum to "Detailed urban roughness parametrization for anthropogenic heat flux estimation using earth observation data" [Heliyon 9(7) (July 2023) e18361]

Article *in* Heliyon · September 2023

DOI: 10.1016/j.heliyon.2023.e19953

CITATIONS
0

READS
41

5 authors, including:

Kshama Gupta
Indian Space Research Organization
85 PUBLICATIONS **972** CITATIONS
SEE PROFILE

Abhishek Danodia
Indian Space Research Organization
62 PUBLICATIONS **443** CITATIONS
SEE PROFILE

Surya Deb Chakraborty
Environmental Systems Research Institute (ESRI)
12 PUBLICATIONS **173** CITATIONS
SEE PROFILE

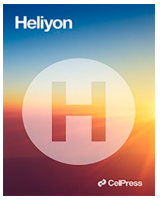
Patel N. R.
Indian Space Research Organization
190 PUBLICATIONS **3,738** CITATIONS
SEE PROFILE

Heliyon 9 (2023) e19953

Contents lists available at ScienceDirect

Heliyon

journal homepage: www.cell.com/heliyon



Corrigendum to "Detailed urban roughness parametrization for anthropogenic heat flux estimation using earth observation data" [Heliyon 9(7) (July 2023) e18361]

Manushi M. Bhatt [a], Kshama Gupta [a,*], Abhishek Danodia [a], Surya Deb Chakroborty [b], N.R. Patel [a]

[a] *Indian Institute of Remote Sensing, 4 Kalidas Raod, Dehradun, Uttrakhand, India*
[b] *Environmental Systems Research Institute, Kolkata, West Bengal, India*

In the original published version of this article, [equation 19 was incorrectly written as PAR = Rs * 2.05#]. [This has been changed to PAR = Rs/2.05]. The symbol # after each equation is not part of the equation. The authors apologize for the errors. Both the HTML and PDF versions of the article have been updated to correct the errors.

Declaration of competing interest

The authors declare no conflicts of interest.

DOI of original article: https://doi.org/10.1016/j.heliyon.2023.e18361.
* Corresponding author.
E-mail address: kshama@iirs.gov.in (K. Gupta).

https://doi.org/10.1016/j.heliyon.2023.e19953
Received 6 September 2023; Accepted 6 September 2023
Available online 10 September 2023