



Correction to: Environmental Monitoring and Assessment: Volume 194, Issue 3 2022

Published online: 17 August 2022
© Springer Nature Switzerland AG 2022

Correction to: Environ Monit Assess (2022) 194:233
<https://doi.org/10.1007/s10661-021-09736-1>

Environ Monit Assess (2022) 194:234
<https://doi.org/10.1007/s10661-022-09851-7>

Environ Monit Assess (2022) 194:235
<https://doi.org/10.1007/s10661-022-09808-w>

Environ Monit Assess (2022) 194:236
<https://doi.org/10.1007/s10661-022-09866-0>

Environ Monit Assess (2022) 194:237
<https://doi.org/10.1007/s10661-022-09801-3>

Environ Monit Assess (2022) 194:238
<https://doi.org/10.1007/s10661-022-09763-6>

Environ Monit Assess (2022) 194:239
<https://doi.org/10.1007/s10661-022-09891-z>

Environ Monit Assess (2022) 194:240
<https://doi.org/10.1007/s10661-022-09841-9>

Because of technical limitations, the Publisher was forced to move the following articles from Volume 194, Issue 3 to the subsequent Issue 4:

The danger and indeterminacy of forfeiting perching space of bryophytes from climate shift: a case study for 115 species in China

Jianguo Wu

GIS-based landslide susceptibility zonation mapping using the analytic hierarchy process (AHP) method in parts of Kalimpong Region of Darjeeling Himalaya

Suvam Das · Shantanu Sarkar · Debi Prasanna Kanungo

Urban greenery for air pollution control: a meta-analysis of current practice, progress, and challenges

Sriroop Chaudhuri · Arvaan Kumar

Effects of meteorological parameters and fuel composition on the air pollution production from motor vehicles

Hamideh Heydarzadeh · Hamidreza Jafari · Saeed Karimi

Nutrient enhancement potentials of moringa (*Moringa oleifera*), neem (*Azadirachta indica*), and pawpaw (*Carica papaya*) fortified composts in contaminated soils

Adewale Matthew Taiwo · Oluwafunmbi Rebecca Oladotun · Adewole Michael Gbadebo · Wilfred Oluwasegun Alegbeleye · Tunde M. Hassan

Using multiple isotopes to identify sources and transport of nitrate in urban residential stormwater runoff

Qiyue Hu · Song Zhu · Zanfeng Jin · Aijing Wu · Xiaoyu Chen · Feili Li

Magnetic susceptibilities of surface sediments from estuary rivers in volcanic regions

Abd Mujahid Hamdan · Kartika Hajar Kirana · Fathul Hakim · Muhammad Iksan · Satria Bijaksana · Mariyanto Mariyanto · Teuku Muhammad Ashari · La Ode Ngkoimani · Hadi Kurniawan · Aditya Pratama · Mulyadi Abdul Wahid

Groundwater potential mapping of Tawi River basin of Jammu District, India, using geospatial techniques

Md Sarfaraz Asgher · Naveen Kumar · Manisha Kumari · Mansoor Ahmad · Lucky Sharma · Mohd Waseem Naikoo

The Publisher assures that there are no content changes in these affected articles except the reassignment to the next issue.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.