

Environmental Science Processes & Impacts

Volume 28
Number 3
March 2026
Pages 653–868

rsc.li/espi



ISSN 2050-7887

PAPER

Kunal Roy *et al.*

Comparative machine learning and deep learning frameworks for robust carcinogenicity prediction and activity cliff analysis

Environmental Science: Atmospheres

GOLD
OPEN
ACCESS

Connecting communities
and inspiring new ideas

rsc.li/submittoEA

Fundamental questions
Elemental answers

