Analytical Methods

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *Anal. Methods*, 2024, **16**, 5486

Correction: Research on online monitoring of aircraft skin laser paint removal thickness using standard curve method and PCA-SVR based on LIBS

Wenfeng Yang,*[ab] Guo Li,[ab] Ziran Qian,[c] Yu Cao,[d] Dehui Lin,[e] Shaolong Li,[ab] Xin Zheng,[ab] Dehua Zhu,[d] Minyue Xie[ab] and Yikai Yang[ab]

DOI: 10.1039/d4ay90093f

rsc.li/methods

Correction for 'Research on online monitoring of aircraft skin laser paint removal thickness using standard curve method and PCA-SVR based on LIBS' by Wenfeng Yang *et al.*, *Anal. Methods*, 2024, https://doi.org/10.1039/D4AY00872C.

The authors regret that their Acknowledgements were not included in the original article. The Acknowledgements section is included below:

"This work was supported by the Fundamental Research Funds for the Central Universities (No. JG2022-03, 24CAFUC01004), the Key Technologies of the Laser Coatings Removal System for Freeform Surface Composite Components, and a grant from the "Pioneer" and "Leading Goose" R&D Program of Zhejiang (No. 2024SJCZX0037)".

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[a]*College of Aviation Engineering, Civil Aviation Flight University of China, Guanghan 618307, China*
[b]*Sichuan Province Engineering Technology Research Center of General Aircraft Maintenance, Civil Aviation Flight University of China, Guanghan 618307, China*
[c]*Key Laboratory of Magnetic Suspension Technology and Maglev Vehicle, Ministry of Education, Southwest Jiaotong University, Chengdu 610031, Sichuan, China*
[d]*Intelligent Manufacturing Institute of Laser and Optoelectronic, Wenzhou University, Wenzhou 325035, China*
[e]*School of Physics, The Key Laboratory of Weak Light Nonlinear Photonics, Ministry of Education, Nankai University, Tianjin, 300071, China*

This journal is © The Royal Society of Chemistry 2024

Open Access Article. Published on 22 July 2024. Downloaded on 1/27/2026 6:00:18 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.