

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Analyst*, 2020, **145**, 7447

Correction: Diagnosis of inaccessible infections using infrared microscopy of white blood cells and machine learning algorithms

Adam H. Agbaria,^a Guy Beck,^b Itshak Lapidot,^c Daniel H. Rich,^a Joseph Kapelushnik,^b Shaul Mordechai,^a Ahmad Salman*^d and Mahmoud Huleihel^e

DOI: 10.1039/d0an90103b

rsc.li/analyst

Correction for 'Diagnosis of inaccessible infections using infrared microscopy of white blood cells and machine learning algorithms' by Adam H. Agbaria *et al.*, *Analyst*, 2020, DOI: 10.1039/D0AN00752H.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

This research was supported by the ISRAEL SCIENCE FOUNDATION (grant No. 1087/20).

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

^aDepartment of Physics, Ben-Gurion University, Beer-Sheva 84105, Israel

^bDepartment of Hematology, Soroka University Medical Center, Beer-Sheva 84105, Israel

^cDepartment of Electrical and Electronics Engineering, ACLP-Afeka Center for Language Processing, Afeka Tel-Aviv Academic College of Engineering, Tel-Aviv 69107, Israel

^dDepartment of Physics, SCE-Sami Shamoon College of Engineering, Beer-Sheva 84100, Israel. E-mail: ahmad@sce.ac.il

^eDepartment of Microbiology, Immunology and Genetics, Faculty of Health Sciences, Ben-Gurion University of the Negev, Beer-Sheva 84105, Israel

