

## **GEMS Publication policy**

Before submitting a paper, please send a copy to [liene.spruzeniece@glasgow.ac.uk](mailto:liene.spruzeniece@glasgow.ac.uk). This allows us to ensure that the analytical data are accurately conveyed and described. Please let us know about the publications and other outputs that involve the use of the GEMS services. Tracking the facility's scientific output enables us to obtain funding for the instrument maintenance and upgrades.

### ***In the method's section:***

The method's section can include a reference to the facility e.g. *"The SEM/Raman analysis were performed in the Geoanalytical Electron Microscopy and Spectroscopy (GEMS) facility at the School of Geographical and Earth Sciences, University of Glasgow, using ..(model and type of the microscope)...."*

### ***In the acknowledgments/authorship:***

1. All publications should acknowledge the facility as a whole, e.g. *"authors acknowledge the Geoanalytical Electron Microscopy and Spectroscopy (GEMS) facility at the University of Glasgow for the support and assistance with electron microscopy and/or Raman analysis."*
2. If a particular staff member provided significant help with analysis, decisions for data acquisition sites/approaches or generated data for the user, this staff member should be acknowledged by name, alongside the facility, e.g. *"the authors thank XXX of the Geoanalytical Electron Microscopy and Spectroscopy (GEMS) facility at the University of Glasgow for their support and assistance in this work."* Simple, routine assistance does not require acknowledgment.
3. If a staff member contributed to more than just routine techniques, they should be co-authors of the paper. Such instances include help with data processing and interpretation, advice on the analytical approach if it differs from the routine procedures, ideas and discussions related to the scientific aspects of the paper, etc. Simple acquisitions of raw data or routine sample analysis alone do not merit a co-authorship.