

**Metrologia Special Issue:
Focus on Advances in Metrology in Chemistry and Biology**

Open Call for Papers for consideration for publication in the Metrologia 'Focus on' Issue

Call Open from: 15 January 2018 to 1 December 2018

Scope of Papers: Focus on Advances in Metrology in Chemistry and Biology

- Papers should progress the state of the art of measurement science in Chemistry or Biology, including advances in reference measurement methods, certified reference materials and reference data, as well as papers that contribute to the solution of difficult measurement problems of national/international importance and/or improve the accuracy of measurements of important chemical or biological measurands.
- Papers published will include novel research contributions as well as review articles (invited).
- Papers considered for publication will need to meet Metrologia guidelines:
Papers published in Metrologia should contain new and original results that substantially advance the science of measurement and/or its applications. The novel aspects should be clearly stated. Papers on novel instruments and/or measurement methods should include results demonstrating their performance, supported by an appropriate uncertainty analysis. Other papers reporting important metrological work must make clear their case for publication in the journal. Articles that simply describe an application of established techniques, that report on measurement capabilities, or that add only incrementally to previously published work, will not, in general, be acceptable.

Submission of papers:

Authors should follow the standard submission process for Metrologia. In addition, in their cover letter, the authors should indicate that they wish the paper considered for the 'Focus on Advances in Metrology in Chemistry and Biology'

<http://mc04.manuscriptcentral.com/met-bipm>

The 'Focus on Series':

Each Focus Issue serves to highlight advances made in an exciting area of research with articles authored by the leading researchers in these specific fields. The articles are commissioned together but are published across numerous issues of the journal to enable results to be available to read as soon as possible. These articles are then brought together in online collections.