

Accreditation and Quality Assurance

Journal for Quality, Comparability and Reliability in Chemical Measurement



Volume 14 Number 1 January 2009

EDITORIAL

De Bièvre P, Korte E-H: Aims and Scope of our Journal "Accreditation and Quality Assurance" (ACQUAL) **1**

GENERAL PAPERS

Vos L, van Oostenbrugge RJ, Limburg M, van Merode GG, Groothuis S: How to implement process-oriented care. A case study on the implementation of process-oriented in-hospital stroke care **5**

Jiménez-Chacón J, Alvarez-Prieto M: Modelling uncertainty in a concentration range **15**

PRACTITIONER'S REPORTS

Visser RG: Reliability of proficiency test results for metals and phthalates in plastics **29**

Mäkinen I: Use of uncertainty estimates as reported by participants in proficiency testing for the evaluation of their results: pros and cons **35**

DISCUSSION FORUM

Nam G, Kang C-S, So H-Y, Choi J: An uncertainty evaluation for multiple measurements by GUM, III: using a correlation coefficient **43**

Krouwer JS: Six Sigma® can be dangerous to your health **49**

INTERNATIONAL BODIES

Behrens F, Wloka M: How to approach membership of IAF/ILAC Arrangements: the peer evaluation system of IAF and ILAC for single accreditation bodies **53**

CALENDAR OF EVENTS

Congress, conferences, workshops and courses **63**

FORTHCOMING ARTICLES IN PRINT

published online and citable with the DOI (Digital Object Identifier) can be found at springerlink.com

Indexed in/abstracted by *Chemical Abstracts* and *Sci Search*®, *Research Alert*®, *Chemistry Citation Index*®