

IUPAC Welcoming Introduction

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The Analytical Chemistry Division of International Union of Pure and Applied Chemistry (IUPAC), catalyzes interactions between the scientific community and users of analytical methodology and data, and beneficiaries of analytical results, having cooperation with many international organizations as IAEA, OECD, WHO, ISO, ASTM, BIPM, CITAC, OIML and chemical societies. This division is involved in activity in general aspects of analytical chemistry, separation methods, spectrochemical methods, electrochemical methods, nuclear chemistry methods, applications to human health and the environment, metrology and quality. In 2019 IUPAC, the global authority on chemical nomenclature and terminology, will celebrate its 100th anniversary on July 28, 2019. The anniversary theme is "A Common Language for Chemistry", and while the celebration will recognize the successes of IUPAC's first one hundred years, its purpose is not to solely dwell upon the past, but rather to look to the future of what this international community of chemists, working closely together, can continue to contribute now and into the future in meeting the world's needs through chemical research. In this sense, the Analytical Chemistry Division welcomes the IUPAC/CITAC Workshop on Quality of Test Results for Conformity Assessment of a Chemical Composition - What is Good and what is Bad?

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