# **ABOUT**

# Systems Thinking in Chemistry

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# Systems Thinking in Chemistry:

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# Systems Thinking in Chemistry Education:

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# Chemistry for Sustainability:

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# **IUPAC** Projects:

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# **PROJECTS**

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# A Brief Guide to Polymer Nomenclature:

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# A Brief Guide to Polymer Terminology:

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### A Database of Chemical Structures and Identifiers:

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# A Joint Book on Organometallic Nomenclature:

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# Systems Thinking in Chemistry

### Latest IUPAC News



#### IUPAC Concentrate – sample 2023-02-22

The February Sample is out! Please contact Fabienne with any input/question fmeyers@iupac.org. Next sample will be mid March. To view, share, subscribe or look for past issues, link to Sample...

posted on 22 Feb 2023 posted in Recent Releases tagged with Concentrate



#### **IUPAC CropChem News – Issue 3 – February 2023**

The IUPAC Advisory Committee on Crop Protection Chemistry is an international group of volunteers comprised of approximately thirty scientists from academia, industry, government, regulators and private consultancies dealing with crop...

posted on 20 Feb 2023

posted in Division Blog Post, Announcements

tagged with global challenges, biotechnology, microbiology, crop protection, chemistry and the environment, toxicology, global sustainability



#### Pure and Applied Chemistry Survey

Pure and Applied Chemistry (PAC), the flagship journal of IUPAC, is undergoing a strategic review. The goal is to evaluate the purpose and direction of PAC to ensure that it...

posted on 17 Feb 2023 posted in Upcoming Deadlines, Uthings, Call for Input tagged with PAC



#### Definition of the pnictogen bond

Provisional Recommendations are drafts of IUPAC recommendations on terminology, nomenclature, and symbols, made widely available to allow interested parties to comment before the recommendations are finally revised and published in...

posted on 15 Feb 2023
posted in For Public Review, Upcoming Deadlines, Call for Input
tagged with organic chemistry, physical chemistry, self-assembly, nomenclature, Noncovalent Interactions, supramolecular chemistry



# CONTACT



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### Get in touch with us!

If you would like to contact the IUPAC, please will out the form. Mailing address of the IUPAC Secretariat:

IUPAC Secretariat PO Box 13757 Research Triangle Park, NC 27709-3757

### Location/Shipping

IUPAC Secretariat
79 T.W. Alexander Drive
Research Commons Building 4501, Suite 190
Research Triangle Park, NC 27709-3757

Phone: +1 919 485 8700

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