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## Fwd: IUPAC Top Ten Emerging Technologies in Chemistry

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Thu, Feb 15, 2024 at 9:04 AM

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From: **Bonnie Lawlor** <[chescot@aol.com](mailto:chescot@aol.com)>

Date: Mon, 12 Feb 2024, 08:16

Subject: IUPAC Top Ten Emerging Technologies in Chemistry

To: Datuk Dr Soon Ting Kueh <[soontk@ikm.org.my](mailto:soontk@ikm.org.my)>

Dear Ting-Kueh,

As you are aware, the Editorial Board of *Chemistry International* initiated a search for the Top Ten Emerging Technologies in Chemistry to kick-off IUPAC's Centenary year. The results were published in the 2019 April issue of *CI* and one of those technologies actually won the Nobel Prize in chemistry in 2021. The project was so successful that it has been repeated every year since and has met its objective of giving visibility and recognition to the role of chemists and chemistry in solving Society's greatest challenges as well as increasing IUPAC's visibility around the globe. The call for 2024 nominations is now open on the IUPAC website – [click here](#). **Proposals are due by midnight on March 31, 2024.**

I am reaching out to you since IUPAC Leaders within the NAOs, Divisions, and Standing Committees are at the forefront of chemistry and are likely to be aware of emerging technologies in chemistry. You and your peers are a prime source for 2024 nominations. Therefore, I am asking on behalf of the *CI* Editorial Board and the panel of judges being led by Dr. Michael Droescher (German Association for the Advancement of Science and Medicine), that you spread the word and encourage your colleagues in the chemistry community and any others who you believe might be interested in submitting a nomination and contribute to this important initiative.

Please post/circulate this announcement to spread the word and help IUPAC demonstrate to the world what chemistry is doing for the well-being of Society and Planet Earth. A [feature article](#) presenting details on each of the selected 2023 technologies was published in the October 2023 issue of IUPAC magazine *Chemistry International* as well as in the De Gruyter Conversations, [Science & Technology](#) blog post (posted 18 Dec 2023).

My sincere thanks for any help that you can provide.

Bonnie Lawlor

Member, IUPAC Executive Board

Member, *CI* Editorial Board

Chair, CPCDS Subcommittee on Publications