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PURE AND APPLIED CHEMISTRY



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Periodic Table of Younger Chemists

Co-sponsored by the

[International Younger Chemists Network \(IYCN\)](#)

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#IUPAC100 #YoungerChemists

2019 has been declared as the International Year of the Periodic Table. This is also the time when IUPAC is turning 100!

As part of the celebration of IUPAC100, IUPAC and the International Younger Chemists Network (IYCN) announces the creation of a ‘**Periodic Table of Younger Chemists**’.

Beginning in July 2018 and ending in July 2019 at the World Chemistry Congress and IUPAC General Assembly, we will honor a diverse group of 118 outstanding younger chemists from around the world who embody the [mission and core values of IUPAC](#). The resulting periodic table will highlight the diversity of careers, creativity, and dedication of the young chemists leading us into the next century. See details here: <https://iupac.org/100/pt-of-chemist/>.

Winners will be profiled on the IUPAC100 website and will receive a certificate from IUPAC. Elements of the Periodic Table of Younger Chemists will be revealed over time in order of scientific discovery ([see Wikipedia](#)). Approximately eight elements will be revealed each month beginning in July 2018 with the final elements being awarded at the [IUPAC General Assembly and World Chemistry Congress in Paris](#), France in July, 2019.

Nominations are now being accepted. The deadline for nominations for the first 8 elements Copper, Lead, Gold, Silver, Iron, Carbon, Tin and Sulfur is 11 June 2018 at 5:00 EDT (UTC 21:00). Nominations received but not selected for the first group of elements will carry over for consideration for other elements. For criteria and to submit your nomination follow the link below:

<https://iupac.org/100/pt-of-chemist/>

For more activities associated with IUPAC100 and the Periodic Table of Chemical Elements see

<https://iupac.org/100/>

http://iupac.org/cms/wp-content/uploads/2017/12/IYPT-Prospectus_20171209.pdf