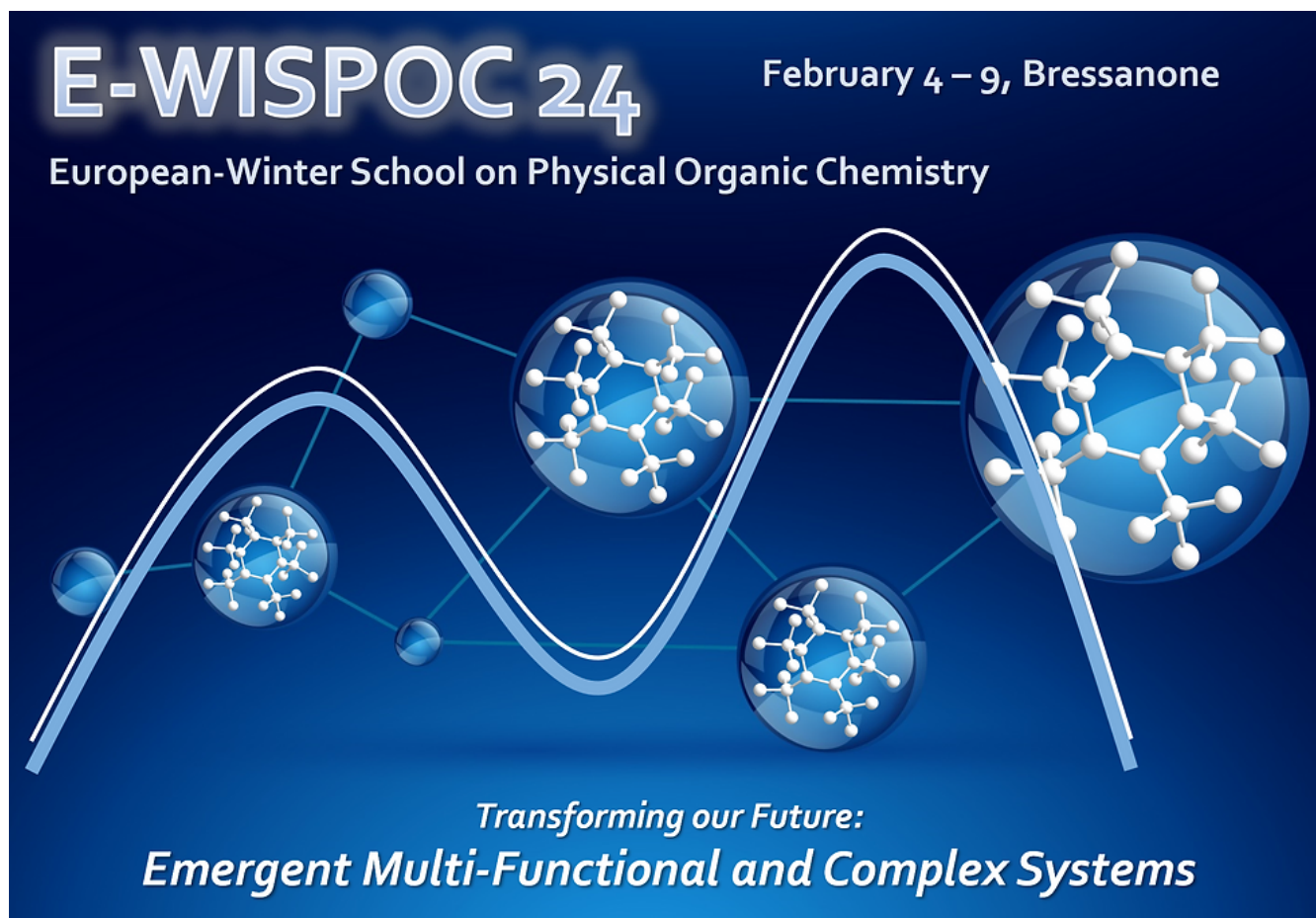


E-WISPOC 24

The poster features a dark blue background. At the top left, the text 'E-WISPOC 24' is written in a large, white, sans-serif font. To its right, 'February 4 – 9, Bressanone' is written in a smaller white font. Below the main title, 'European-Winter School on Physical Organic Chemistry' is written in a white, sans-serif font. The central graphic consists of a white, wavy line that resembles a chemical reaction coordinate diagram. Along this line are several molecular models: small blue spheres, larger blue spheres, and complex white ball-and-stick molecular structures. At the bottom of the poster, the text 'Transforming our Future: Emergent Multi-Functional and Complex Systems' is written in a white, italicized, sans-serif font.

E-WISPOC 24 February 4 – 9, Bressanone

European-Winter School on Physical Organic Chemistry

*Transforming our Future:
Emergent Multi-Functional and Complex Systems*

Informazioni **Organize by:** SCI-Division of Organic Chemistry - University of Padova

Luogo: Bressanone (BZ, Italy)

Dal: 4 February, 2024

Al: 9 February, 2024

Link scuola: <https://www.ewispoc.com/> [1]

Contatti **Nome:** Marcella Bonchio

Email: marcella.bonchio@unipd.it

Contatti **Nome:** Paolo Costa, Francesco Rigodanza

Email: ewispoc@gmail.com

Source URL: <https://www.soc.chim.it/en/node/3275>

Links:

[1] <https://www.ewispoc.com/>