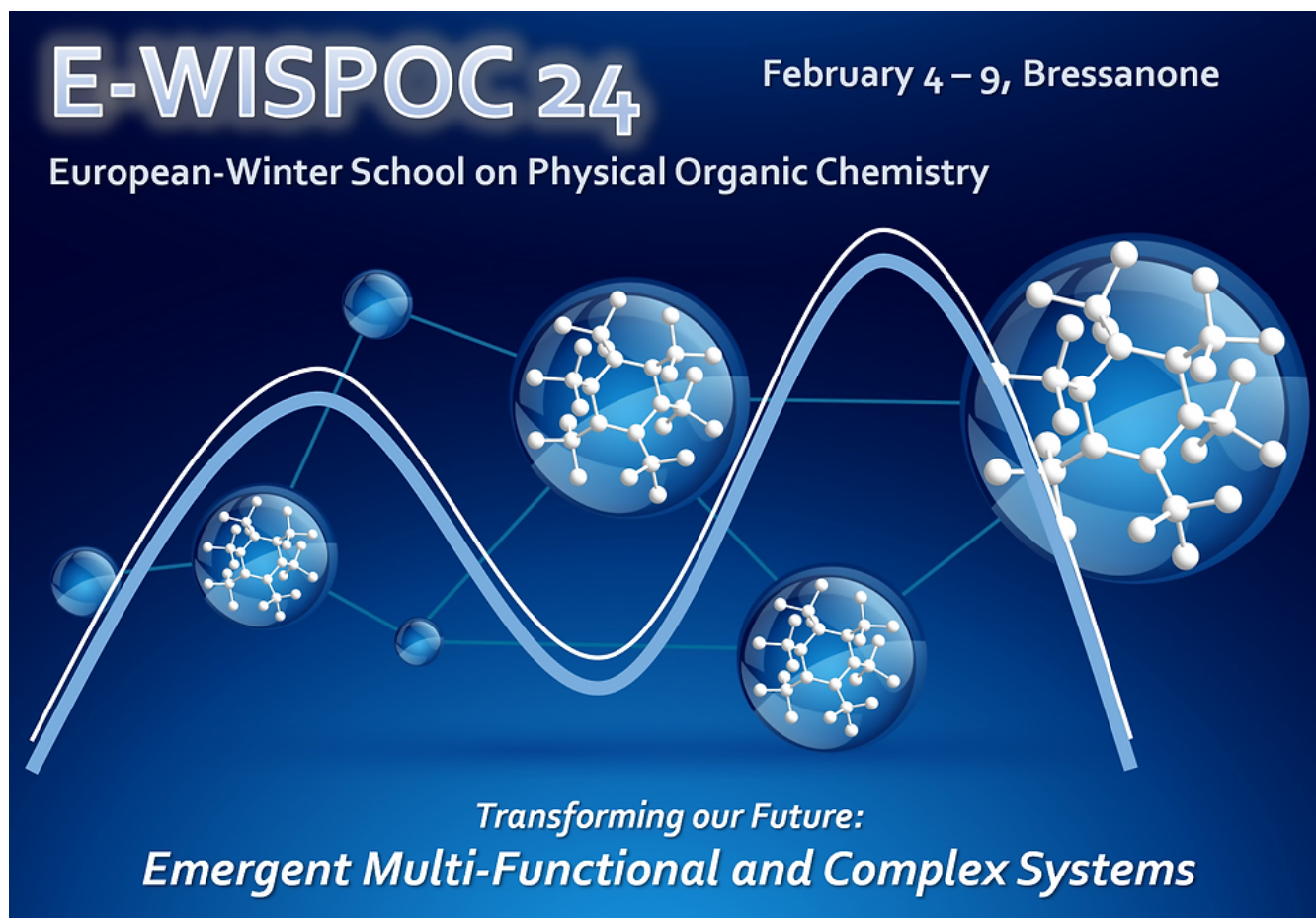


## E-WISPOC 24

The logo for E-WISPOC 24 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, the dates "February 4 – 9, Bressanone" are written in a smaller white font. Below the main title, the subtitle "European-Winter School on Physical Organic Chemistry" is displayed in a white font. The central graphic consists of a white, stylized wave that flows across the frame. Several molecular models are integrated into the wave: some are small blue spheres, while others are larger, more complex ball-and-stick models with white and blue atoms. At the bottom of the wave graphic, the tagline "Transforming our Future: Emergent Multi-Functional and Complex Systems" is written in a white, italicized 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 **Organizzazione:** SCI-Division of Organic Chemistry - University of Padova

**Luogo:** Bressanone (BZ, Italy)

**Dal:** 4 Febbraio, 2024

**Al:** 9 Febbraio, 2024

**Link scuola:** <https://www.ewis poc.com/> [1]

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

**Links:**

[1] <https://www.ewis poc.com/>

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