



Centre en chimie verte et catalyse

Center in Green Chemistry and Catalysis

Green Chemistry and Catalysis Workshop: Gillian Hatzis



The Editor's Role in Publishing at Chem and Some Advice for Crafting

Excellent Papers

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Tuesday, March 12, 2024, 11:30 am to 13:00 pm – Université de Montréal, MIL campus, Pavilion A,
room: A-3502.1

Abstract:

Gillian Hatzis, Scientific Editor at Chem, the home for seminal research highlighting how fundamental chemistry research can be a transformative force in solving challenges on a global scale within Cell Press, will discuss her work as an editor. The key challenges of editorial work are not limited to reading and forming critical opinions of submitted research works, but also include keeping up with the state of the art in a variety of topics we cover, commissioning a variety of pieces in special formats, traveling to universities and conferences for meetings with key thought leaders, and organizing webinars and symposia to support the communities we serve. Gillian will discuss some tips and tricks for crafting engaging research works that stand out and make the editorial process flow smoothly, from a cover letter to the conclusion, and the references you cite.

Short Biography:

Gillian received her PhD in inorganic chemistry with a focus on metal-ligand cooperative bond activations and catalysis from the Ohio State University. In January 2022, she joined Elsevier's Author Heroes team, where she ensured that authors had a smooth transfer process between chemistry journals. She joined Chem in October 2022 and handles papers on inorganic and physical chemistry, catalysis, and materials.

