

# Fuelling your energy research



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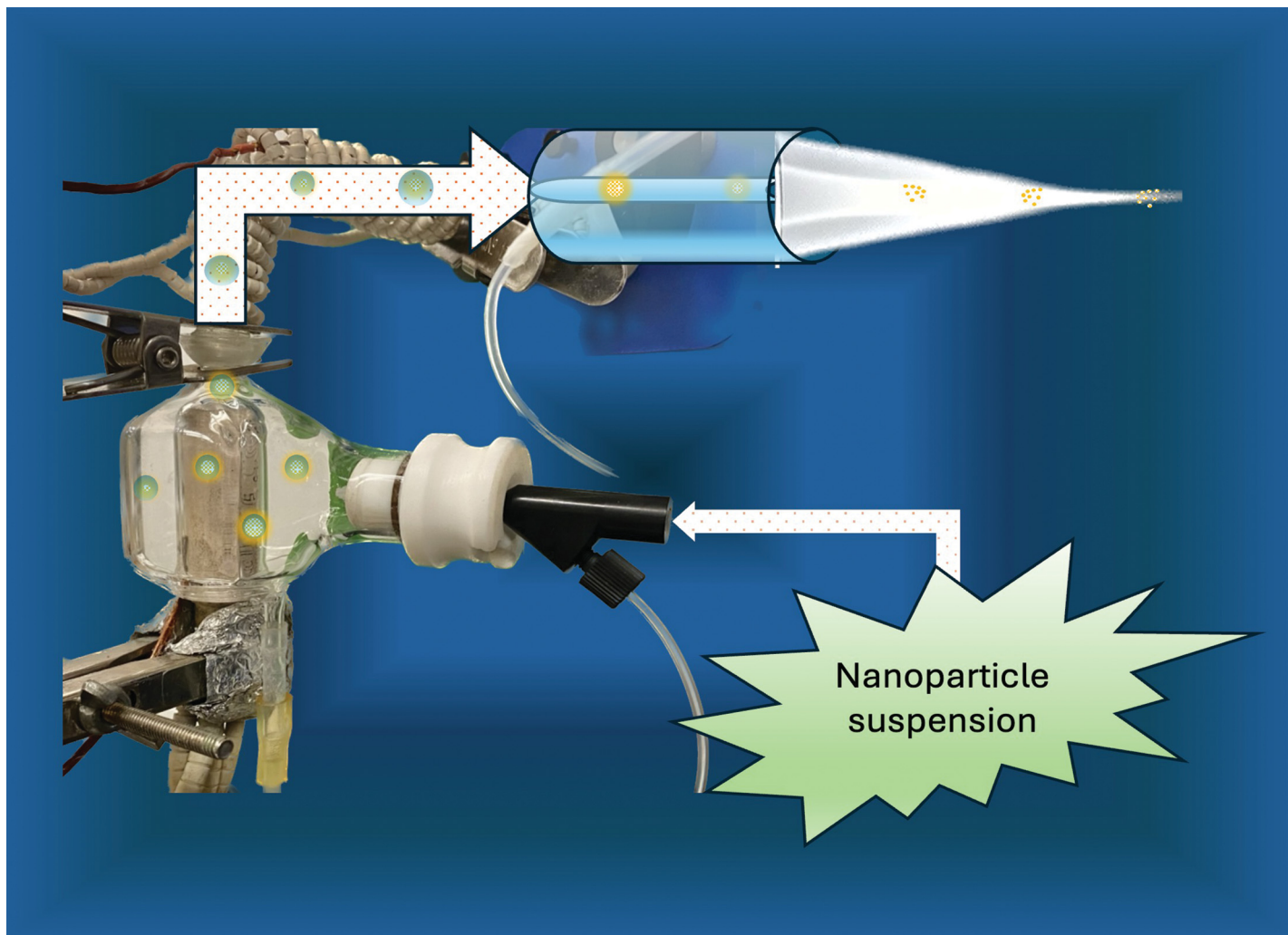
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Showcasing research from Professor Beauchemin's laboratory, Department of Chemistry, Queen's University, Kingston, Ontario, Canada.

Single particle inductively coupled plasma mass spectrometry and its variations for the analysis of nanoparticles

Flow injection or mono-segmented flow analysis combined with a total consumption sample introduction system enables the measurement of nanoparticles without knowledge of the transport efficiency and sample uptake rate in inductively coupled plasma mass spectrometry, with or without plasma modification.

As featured in:



See Zichao Zhou and Diane Beauchemin, *Chem. Commun.*, 2024, **60**, 1826.