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By Christine M. Mahoney

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Fundamental advances in secondary ion mass spectrometry causing desorption of secondary ions. A mass spectrometry CLUSTER SECONDARY ION MASS SPECTROMETRY OF

Secondary ion mass spectrometry - Wikipedia, the -

Secondary ion mass spectrometry (SIMS) or with a C 60 + or gas cluster ion source during molecular depth profiling.

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Christine M. Mahoney, PhD, is a recognized expert and leader in the field of Secondary Ion Mass Spectrometry (SIMS). Throughout her career, she has focused primarily

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Touboul et al. Cluster SIMS lipid imaging applied to Duchenne muscular dystrophy
1391 Fig. 1. A: Positive ion time-of-flight secondary ion mass spectrometry (TOF

Cluster ion - Mass Spectrometry Terms -

Definitions of Terms Relating to Mass Spectrometry (IUPAC Recommendations 2013);
DOI: For example, $[(H_2O)_nH]^+$ is a cluster ion. Source: PAC, 1991,

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Secondary Ion Mass Spectrometry - Reference -

Secondary ion mass spectrometry Cluster ion beams generate secondary ions Fahey A, Wagner M, and Mahoney C (2006)

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