

Alternating in-source fragmentation with single-stage high-resolution mass spectrometry with high annotation confidence in non-targeted metabolomics

<b>Title</b>	Alternating in-source fragmentation with single-stage high-resolution mass spectrometry with high annotation confidence in non-targeted metabolomics
<b>Abstract</b>	
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<b>Url</b>	<a alternating="" annotation="" confidence="" fragmentation="" high="" high-resolution="" href="https://scholar.google.com/scholar?q=+intitle:" in="" in-source="" mass="" metabolomics"="" non-targeted="" single-stage="" spectrometry="" with="">https://scholar.google.com/scholar?q=+intitle:"Alternating in-source fragmentation with single-stage high-resolution mass spectrometry with high annotation confidence in non-targeted metabolomics"</a>
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