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de novo sequencing mass spectrometry

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[dx.doi.org/10.17504/protocols.io.usxewfn](https://doi.org/10.17504/protocols.io.usxewfn)

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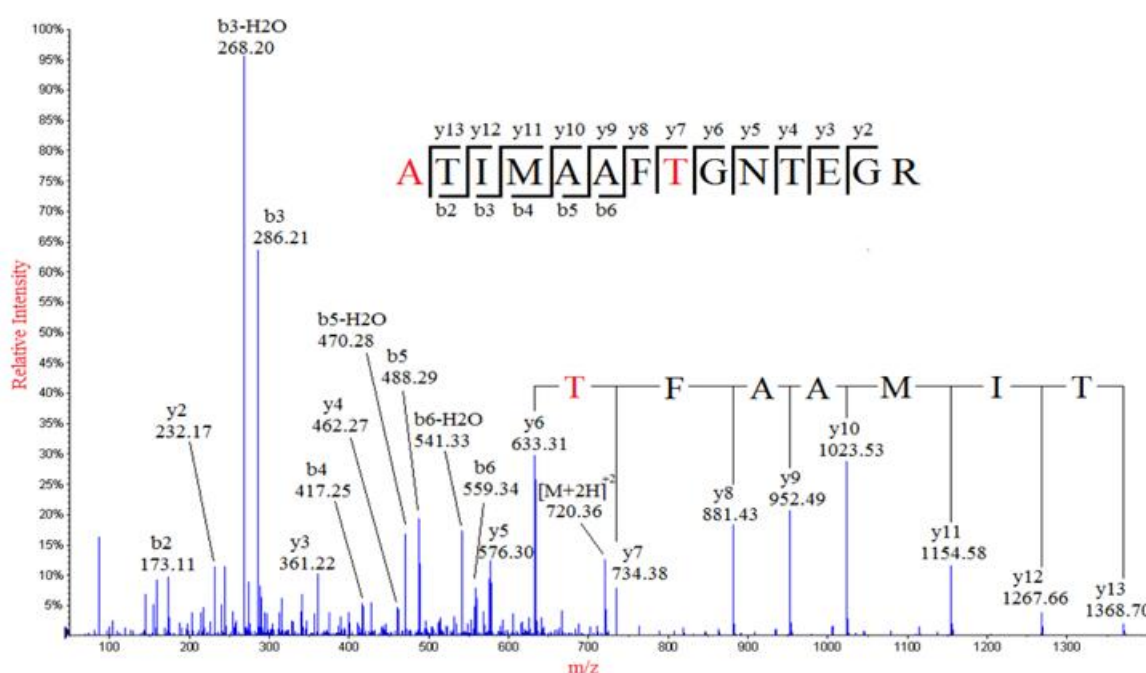
ABSTRACT

[de novo sequencing mass spectrometry](#) is an very important process where amino acid sequences can be interpreted from tandem mass spectra without the assistance of a database. also [Peptidomics analysis](#) studies can help you gain a better understanding of information about disease states, drug efficacy or toxicity.

EXTERNAL LINK

<https://www.creative-proteomics.com/services/overview-of-peptidomics.htm>

Document body



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