

**Mass Spectrometry In Structural Biology And
Biophysics: Architecture, Dynamics, And Interaction Of
Biomolecules By Igor A. Kaltashov**

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Nowadays, mass spectrometry plays an important role in structural biology. At one end it can be used to investigate intact protein complexes, providing details about

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Native mass spectrometry (native MS) gives information about the composition, topological arrangements, dynamics, and structural properties of protein complexes.

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1. Curr Protoc Protein Sci. 2010 Nov;Chapter 17:Unit17.12. doi: 10.1002/0471140864.ps1712s62.

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Ms tools for structural biology | biomedical mass

Top-down mass spectrometry. This top-down strategy offers both proteomics and structural-biology information of protein assemblies in one experiment.

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Native ion mobility- mass spectrometry and related

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Mass spectrometry in structural biology

Mass Spectrometry in Structural Biology Satoko Akashi¹, Yoshiyuki Itoh¹, Shinjiro Nagakura¹, Seiji Yamamoto³, Aritaka Nagadoi¹, Masahiko Okuda¹, Satoru Unzai¹, Mamoru

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