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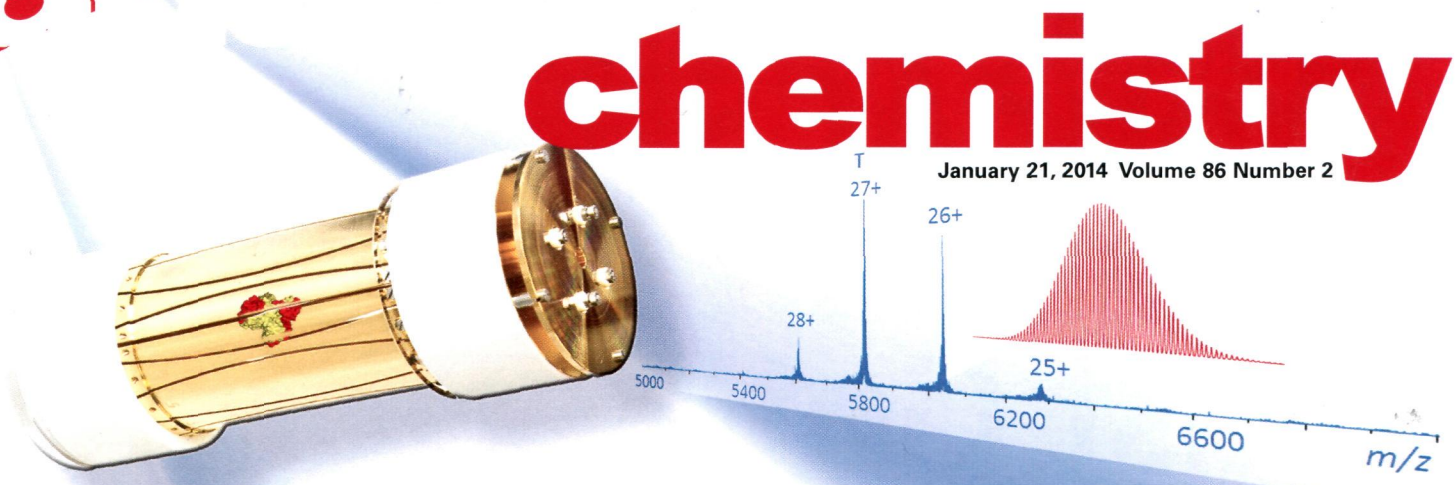
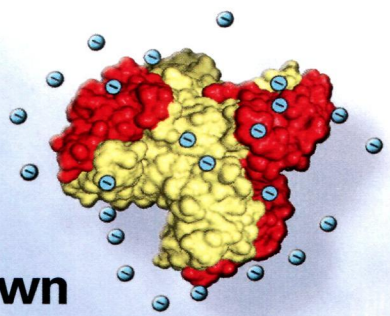
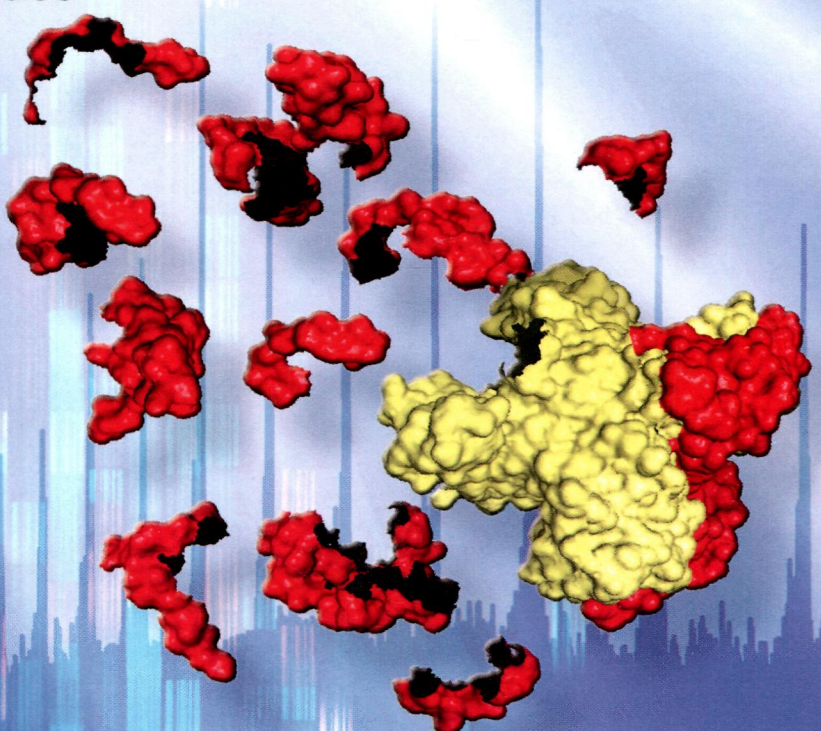




Native Top-Down Electrospray Ionization-Mass Spectrometry of 158 kDa Protein Complex by High-Resolution Fourier Transform Ion Cyclotron Resonance Mass Spectrometry



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ON THE COVER: Native top-down mass spectrometry with electron capture dissociation coupled to high-resolution Fourier transform ion cyclotron resonance MS yields information on the surface topology of protein complexes. Image created by Huilin Li (UCLA), Valerie Cox (Bruker Daltonincs), and Piriya Wongkongkathep (UCLA).

Editors' Highlights

Letters to Analytical Chemistry

Technical Notes

Articles

Ⓢ Supporting Information available via online article