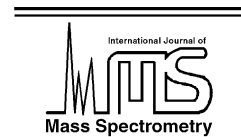




ELSEVIER

International Journal of Mass Spectrometry 226 (2003) I



www.elsevier.com/locate/ijms

FORTHCOMING ARTICLES

Special Issue: In honour of Robert C. Dunbar

Full-Length Articles

Cation- π interactions with a model for an extended π network. Absolute binding energies of alkali metal cation-naphthalene complexes determined by threshold collision-induced dissociation and theoretical studies

R. Amunugama and M.T. Rodgers (Detroit, MI, USA)

Competition between π - and σ -based interactions in metal ion complexes of the phenyl radical

Simon Petrie (Canberra, Australia)

Alkali metal binding energies of dibenzo-18-crown-6: experimental and computational results

Joseph D. Anderson, Eric S. Paulsen and David V. Dearden (Provo, UT, USA)

Dissociation energies of silver clusters Ag_n^+ , $n = 14, 15, 16, 18$

*Klavs Hansen (Jyväskylä, Finland), Alexander Herlert (Mainz, Germany),
Lutz Schweikhard (Greifswald, Germany) and Manuel Vogel (Mainz, Germany)*

Binding of metalloporphyrins to model nitrogen bases: collision-induced dissociation and ion-molecule reaction studies

Lisa A. Hayes, Angelina M. Chappell, Emily E. Jellen and Victor Ryzhov (DeKalb, IL, USA)

Dissociation of *p*-cymene molecular ions induced by thermal radiation

Marcelo Sena and José M. Riveros (São Paulo, Brazil)

Gas-phase kinetic measurements and quantum chemical calculations of the ligation of Ni^+ , Cu^+ , $\text{Ni}^+(\text{pyrrole})_{1,2}$ and $\text{Cu}^+(\text{pyrrole})_{1,2}$ with O_2 and CO

*Michael J.Y. Jarvis, Luca F. Pisterzi, Voislav Blagojevic, Gregory K. Koyanagi and
Diethard K. Bohme (Toronto, Ont., Canada)*

Selective cleavage at internal lysine residues in protonated vs. metalated peptides

Michelle M. Kish and Chrys Wesdemiotis (Akron, OH, USA)