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*Jamelle K.P. Williams and Paul G. Wenthold (USA)*

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*S. Beke, T. Kobayashi, K. Sugioka, K. Midorikawa and J. Bonse (Japan, Germany)*

**Atmospheric pressure photoionization of peptides**

*A. Bagag, A. Giuliani and O. Laprévote (France)*

**Theoretical study of the stability of small triply charged carbon clusters C<sub>n</sub><sup>3+</sup> (n = 3–12)**

*G. Sánchez-Sanz, S. Díaz-Tendero, F. Martín and M. Alcamí (Spain)*

**Precise thermal ionization mass spectrometric measurements of <sup>142</sup>Nd/<sup>144</sup>Nd and <sup>143</sup>Nd/<sup>144</sup>Nd isotopic ratios of Nd separated from geological standards by chromatographic methods**

*A. Ali and G. Srinivasan (Canada)*

**Electrospray ionization mass spectrometry of a cerium(III) phosphomolybdate complex: Condensed and gas-phase cluster chemistry**

*Travis H. Bray, Roy Copping, David K. Shuh and John K. Gibson (USA)*