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- P-02 *Calculations of ionization probabilities for sodium in strong laser fields*  
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- P-03 *Unusual hydrogen and hydroxyl migration in the fragmentation of excited doubly-positively-charged amino acids in the gas phase*  
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- P-04 *Charge and energy flows in ionised thymidine*  
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- P-05 *Collision induced dissociation of biomolecular cations*  
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- P-06 *Synchrotron photoionization spectroscopy of free organic molecules*  
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- P-07 *VUV action spectroscopy of bare and hydrated protonated leucine-enkephalin peptide*  
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- P-08 *Gas-phase X-ray action spectroscopy of protonated nanosolvated substance P peptide around O K-edge*  
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- P-09 *Investigation of the ultrafast excited state dynamics of ortho-nitrophenol by photoemission spectroscopy*  
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