

Ragampeta Srinivas

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Stress degradation study of bortezomib: effect of co-solvent, isolation and characterization of degradation products by UHPLC-Q-TOF-MS/MS and NMR and evaluation of the toxicity of the degradation products. <i>New Journal of Chemistry</i> , 2021, 45, 8178-8191. | 2.8 | 1 |
| 2 | Identification and characterization of in vitro and in vivo fidarestat metabolites: Toxicity and efficacy evaluation of metabolites. <i>Journal of Mass Spectrometry</i> , 2021, 56, e4694. | 1.6 | 0 |
| 3 | Identification and structural characterization of the stress degradation products of omeprazole using Q-TOF-LC-ESI-MS/MS and NMR experiments: evaluation of the toxicity of the degradation products. <i>New Journal of Chemistry</i> , 2019, 43, 7294-7306. | 2.8 | 13 |
| 4 | Alcaftadine: Selective Separation and Characterization of Degradation Products by LC-QTOF-MS/MS. <i>Chromatographia</i> , 2018, 81, 631-638. | 1.3 | 13 |
| 5 | Characterization of forced degradation products of canagliflozine by liquid chromatography/quadrupole time-of-flight tandem mass spectrometry and <i>in silico</i> toxicity predictions. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 212-220. | 1.5 | 8 |
| 6 | First report on the pharmacokinetic profile of nimbolide, a novel anticancer agent in oral and intravenous administrated rats by LC/MS method. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1092, 191-198. | 2.3 | 30 |
| 7 | Identification and structural characterization of in vivo metabolites of balofloxacin in rat plasma, urine and feces samples using Q-TOF/LC/ESI/MS/MS : <i>In silico</i> toxicity studies. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 159, 200-211. | 2.8 | 11 |
| 8 | Identification and characterization of stress degradation products of sumatriptan succinate by using LC/QTOF-ESI-MS/MS and NMR: Toxicity evaluation of degradation products. <i>Journal of Mass Spectrometry</i> , 2018, 53, 963-975. | 1.6 | 10 |
| 9 | Characterization of Forced Degradation Products of Rufinamide by LC/QTOF/MS/MS, NMR and IR studies. <i>Analytical Chemistry Letters</i> , 2018, 8, 405-415. | 1.0 | 4 |
| 10 | Liquid chromatography/electrospray ionization tandem mass spectrometry study of repaglinide and its forced degradation products. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 1181-1190. | 1.5 | 7 |
| 11 | A stability-indicating LC-MS/MS method for zidovudine: Identification, characterization and toxicity prediction of two major acid degradation products. <i>Journal of Pharmaceutical Analysis</i> , 2017, 7, 231-236. | 5.3 | 12 |
| 12 | Forced degradation studies of lansoprazole using LC-ESI HRMS and ¹ H-NMR experiments: <i>in vitro</i> toxicity evaluation of major degradation products. <i>Journal of Mass Spectrometry</i> , 2017, 52, 459-471. | 1.6 | 10 |
| 13 | Identification and characterization of fluvastatin metabolites in rats by UHPLC/QTOF/MS/MS and <i>in silico</i> toxicological screening of the metabolites. <i>Journal of Mass Spectrometry</i> , 2017, 52, 296-314. | 1.6 | 8 |
| 14 | Differentiation of isomeric <i>para</i> - and <i>meta</i> -substituted 2,5-diphenyl-1,3,4-oxadiazole derivatives of anthracene by electrospray ionization tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2017, 31, 469-474. | 1.5 | 0 |
| 15 | <i>In vivo</i> metabolite identification of acotiamide in rats using ultra-performance liquid chromatography-quadrupole/time-of-flight mass spectrometry. <i>Biomedical Chromatography</i> , 2017, 31, e3915. | 1.7 | 4 |
| 16 | Characterization of degradation products of regorafenib by LC-QTOF-MS and NMR spectroscopy: investigation of rearrangement and odd-electron ion formation during collision-induced dissociations under ESI-MS/MS. <i>New Journal of Chemistry</i> , 2017, 41, 12091-12103. | 2.8 | 8 |
| 17 | Identification and characterization of vilazodone metabolites in rats and microsomes by ultrahigh-performance liquid chromatography/quadrupole time-of-flight tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2017, 31, 1974-1984. | 1.5 | 13 |
| 18 | Telomerase Inhibition and Human Telomeric G-Quadruplex DNA Stabilization by a β -Carboline-Benzimidazole Derivative at Low Concentrations. <i>Biochemistry</i> , 2017, 56, 4392-4404. | 2.5 | 21 |

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|----|--|-----|-----------|
| 19 | LC-ESI-MS/MS evaluation of forced degradation behaviour of silodosin: In vitro anti cancer activity evaluation of silodosin and major degradation products. Journal of Pharmaceutical and Biomedical Analysis, 2017, 134, 1-10. | 2.8 | 12 |
| 20 | Quantitation of acotiamide in rat plasma by UHPLC-Q-TOF-MS: method development, validation and application to pharmacokinetics. Biomedical Chromatography, 2016, 30, 363-368. | 1.7 | 11 |
| 21 | Electrospray Ionization Tandem Mass Spectrometric Study of Protonated and Alkali-Cationized β -Hybrid Peptides: Differentiation of a Pair of Dipeptide Positional Isomers. European Journal of Mass Spectrometry, 2016, 22, 181-191. | 1.0 | 1 |
| 22 | In vivometabolic investigation of silodosin using UHPLC-QTOF-MS/MS and in silico toxicological screening of its metabolites. Journal of Mass Spectrometry, 2016, 51, 867-882. | 1.6 | 3 |
| 23 | Study of Forced Degradation Behaviour of Brinzolamide Using LC-ESI-Q-TOF and In Silico Toxicity Prediction. Chromatographia, 2016, 79, 1293-1308. | 1.3 | 6 |
| 24 | Identification and characterization of stressed degradation products of rabeprazole using LC-ESI/MS/MS and $^1\text{H-NMR}$ experiments: in vitro toxicity evaluation of major degradation products. RSC Advances, 2016, 6, 10719-10735. | 3.6 | 12 |
| 25 | Characterization of forced degradation products of pazopanib hydrochloride by UHPLC-Q-TOF/MS and <i>in silico</i> toxicity prediction. Journal of Mass Spectrometry, 2015, 50, 918-928. | 1.6 | 11 |
| 26 | Rapid structural characterization of <i>in vivo</i> and <i>in vitro</i> metabolites of tinoridine using UHPLC-Q-TOF-MS/MS and <i>in silico</i> toxicological screening of its metabolites. Journal of Mass Spectrometry, 2015, 50, 1222-1233. | 1.6 | 24 |
| 27 | Protonated <i>N</i> -benzyl- and <i>N</i> -(1-phenylethyl)tyrosine amides dissociate via ion/neutral complexes. Rapid Communications in Mass Spectrometry, 2015, 29, 1577-1584. | 1.5 | 7 |
| 28 | A validated liquid chromatography mass spectrometry method for the quantification of tinoridine hydrochloride in rat plasma and its application to pharmacokinetic studies. Analytical Methods, 2015, 7, 1965-1970. | 2.7 | 1 |
| 29 | Characterization of degradation products of Ivabradine by LC-HR-MS/MS: a typical case of exhibition of different degradation behaviour in HCl and H_2SO_4 acid hydrolysis. Journal of Mass Spectrometry, 2015, 50, 344-353. | 1.6 | 21 |
| 30 | McLafferty-type rearrangement of protonated <i>N</i> -(1-phenylethyl)phenylethyl amines and consequent elimination of styrene. Rapid Communications in Mass Spectrometry, 2015, 29, 343-348. | 1.5 | 2 |
| 31 | Selective separation and characterization of the stress degradation products of ondansetron hydrochloride by liquid chromatography with quadrupole time-of-flight mass spectrometry. Journal of Separation Science, 2015, 38, 1625-1632. | 2.5 | 12 |
| 32 | Forced degradation of fingolimod: Effect of co-solvent and characterization of degradation products by UHPLC-Q-TOF-MS/MS and $^1\text{H NMR}$. Journal of Pharmaceutical and Biomedical Analysis, 2015, 115, 388-394. | 2.8 | 10 |
| 33 | Characterization of stress degradation products of blonanserin by UPLC-QTOF-tandem mass spectrometry. RSC Advances, 2015, 5, 69273-69288. | 3.6 | 6 |
| 34 | Pharmacokinetic and protein binding profile of peptidomimetic DPP-4 inhibitor Teneligliptin in rats using liquid chromatography-tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2015, 1002, 194-200. | 2.3 | 19 |
| 35 | Structural characterization of alkaline and oxidative stressed degradation products of lurasidone using LC/ESI/QTOF/MS/MS. Journal of Pharmaceutical and Biomedical Analysis, 2015, 105, 1-9. | 2.8 | 18 |
| 36 | Plasma protein binding, pharmacokinetics, tissue distribution and CYP450 biotransformation studies of fidarestat by ultra high performance liquid chromatography-high resolution mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2015, 102, 386-399. | 2.8 | 22 |

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|----|--|-----|-----------|
| 37 | Identification of hydrolytic and isomeric N-oxide degradants of vilazodone by on line LC-ESI-MS/MS and APCI-MS. Journal of Pharmaceutical and Biomedical Analysis, 2015, 102, 353-365. | 2.8 | 28 |
| 38 | Identification of forced degradation products of tamsulosin using liquid chromatography/electrospray ionization tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2014, 88, 245-255. | 2.8 | 14 |
| 39 | Characterization of forced degradation products of ketorolac tromethamine using LC/ESI/Q/TOF/MS/MS and <i>in silico</i> toxicity prediction. Journal of Mass Spectrometry, 2014, 49, 380-391. | 1.6 | 16 |
| 40 | Liquid chromatography electrospray ionization tandem mass spectrometry study of nilutamide and its stress degradation products: <i>in silico</i> toxicity prediction of degradation products. Biomedical Chromatography, 2014, 28, 788-793. | 1.7 | 11 |
| 41 | Development and validation of a UPLC method for screening potentially counterfeit anti-hypertensive drugs using design of experiment. Analytical Methods, 2014, 6, 4610-4616. | 2.7 | 5 |
| 42 | Selective separation, detection of zotepine and mass spectral characterization of degradants by LC-MS/MS/QTOF. Journal of Pharmaceutical Analysis, 2014, 4, 107-116. | 5.3 | 14 |
| 43 | Liquid chromatography/electrospray ionization tandem mass spectrometric study of milnacipran and its stressed degradation products. Rapid Communications in Mass Spectrometry, 2013, 27, 369-374. | 1.5 | 24 |
| 44 | LC-ESI-MS/MS study of carvedilol and its stress degradation products. Analytical Methods, 2013, 5, 4330. | 2.7 | 15 |
| 45 | Electrospray ionization tandem mass spectrometry of protonated and alkali-cationized Boc-protected hybrid peptides containing repeats of D-Ala-PyC and APyC-D-Ala: Formation of [b ₁ +n ₁ OCH ₃] ⁺ and [b ₁ +n ₁ OH] ⁺ ions. Rapid Communications in Mass Spectrometry, 2012, 26, 2591-2600. | 1.5 | 3 |
| 46 | DEVELOPMENT AND VALIDATION OF RP-HPLC AND ULTRAVIOLET SPECTROPHOTOMETRIC METHODS OF ANALYSIS FOR SIMULTANEOUS DETERMINATION OF PARACETAMOL AND LORNOXICAM IN PHARMACEUTICAL DOSAGE FORMS. Journal of Liquid Chromatography and Related Technologies, 2012, 35, 129-140. | 1.0 | 16 |
| 47 | Electrospray ionization tandem mass spectrometry of 3-(4-phenylpiperazin-1-yl)propyl-1H-pyrazole-5-carboxamide derivatives: unusual fragmentation involving loss of 11 u. Rapid Communications in Mass Spectrometry, 2012, 26, 207-214. | 1.5 | 1 |
| 48 | <i>In vivo</i> metabolic investigation of moxifloxacin using liquid chromatography/electrospray ionization tandem mass spectrometry in combination with online hydrogen/deuterium exchange experiments. Rapid Communications in Mass Spectrometry, 2012, 26, 1817-1831. | 1.5 | 20 |
| 49 | The ESI CAD fragmentations of protonated 2,4,6-tris(benzylamino)- and tris(benzyloxy)-1,3,5-triazines involve benzyl-benzyl interactions: a DFT study. Journal of Mass Spectrometry, 2012, 47, 860-868. | 1.6 | 10 |
| 50 | Identification and structural characterization of <i>in vivo</i> metabolites of ketorolac using liquid chromatography electrospray ionization tandem mass spectrometry (LC/ESI-MS/MS). Journal of Mass Spectrometry, 2012, 47, 919-931. | 1.6 | 12 |
| 51 | Identification and characterization of stressed degradation products of metoprolol using LC/Q-TOF-ESI-MS/MS and MS ⁿ experiments. Biomedical Chromatography, 2012, 26, 720-736. | 1.7 | 38 |
| 52 | Development and validation of liquid chromatography-mass spectrometric method for simultaneous determination of moxifloxacin and ketorolac in rat plasma: application to pharmacokinetic study. Biomedical Chromatography, 2012, 26, 1341-1347. | 1.7 | 21 |
| 53 | HPLC AND LC-MS STUDIES ON STRESS DEGRADATION BEHAVIOR OF LEVOCETIRIZINE AND DEVELOPMENT OF A VALIDATED SPECIFIC STABILITY-INDICATING METHOD. Journal of Liquid Chromatography and Related Technologies, 2011, 34, 955-965. | 1.0 | 2 |
| 54 | Identification and characterization of stressed degradation products of prulifloxacin using LC-ESI-MS/Q-TOF, MS ⁿ experiments: Development of a validated specific stability-indicating LC-MS method. Journal of Pharmaceutical and Biomedical Analysis, 2011, 56, 560-568. | 2.8 | 33 |

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|----|--|-----|-----------|
| 55 | Differentiation of Positional Isomers of Hybrid Peptides Containing Repeats of Î²-Nucleoside Derived Amino Acid (Î²-Nda-) and L-Amino Acids by Positive and Negative Ion Electrospray Ionization Tandem Mass Spectrometry (ESI-MS ^{<sup><i>n</i></sup>). Journal of the American Society for Mass Spectrometry, 2011, 22, 703-717.} | 2.8 | 10 |
| 56 | Characterization of N ^{<sup>Î±</sup>} -Fmoc-protected dipeptide isomers by electrospray ionization tandem mass spectrometry (ESI-MS ^{<sup>n</sup>): effect of protecting group on fragmentation of dipeptides. Rapid Communications in Mass Spectrometry, 2011, 25, 1949-1958.} | 1.5 | 9 |
| 57 | Differentiation of Boc-N-protected Î±/Î²-hybrid peptides containing Î²-Caa- ϵ -L-Ala- ϵ - ϵ -Caa-OMe and Î²-Caa- ϵ -L-Ala- ϵ - ϵ -Caa-OMe at the C-terminus by electrospray ionization tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2011, 25, 3369-3374. | 1.5 | 1 |
| 58 | Differentiation of Boc-protected Î±,Î±- and Î²,Î²-hybrid peptide positional isomers by electrospray ionization tandem mass spectrometry. Journal of Mass Spectrometry, 2010, 45, 651-663. | 1.6 | 9 |
| 59 | Characterization of N ^{<sup>Î±</sup>} -Fmoc-protected ureidopeptides by electrospray ionization tandem mass spectrometry (ESI-MS/MS): differentiation of positional isomers. Journal of Mass Spectrometry, 2010, 45, 1461-1472. | 1.6 | 8 |
| 60 | Diastereomeric differentiation of two pairs of glycol derivatives by electrospray ionization tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2010, 24, 2776-2780. | 1.5 | 1 |
| 61 | Diastereomeric differentiation of norbornene amino acid peptides by electrospray ionization tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2009, 23, 2965-2974. | 1.5 | 9 |
| 62 | Mass spectral study of hybrid peptides derived from (R)-aminoxy ester and Î²-amino acids: The influence of aminoxy peptide bond (CO-NH-O) on peptide fragmentation under electrospray ionization conditions. International Journal of Mass Spectrometry, 2009, 282, 64-69. | 1.5 | 8 |
| 63 | Electrospray ionization tandem mass spectrometric study on the effect of N-terminal Î²- and Î³-carbo amino acids on fragmentation of CABA-hybrid peptides. Rapid Communications in Mass Spectrometry, 2008, 22, 3339-3352. | 1.5 | 9 |
| 64 | Differentiation of three pairs of Boc-Î²,Î³- and Î³,Î²-hybrid peptides by electrospray ionization tandem mass spectrometry. Journal of Mass Spectrometry, 2008, 43, 1201-1214. | 1.6 | 12 |
| 65 | Ionic and neutral mercaptothiocarbonyl: A tandem mass spectrometry and computational study. Chemical Physics Letters, 2007, 443, 216-221. | 2.6 | 6 |
| 66 | C ₂ H ₂ S radical cations: Application of tandem mass spectrometry methodologies. International Journal of Mass Spectrometry, 2007, 263, 289-297. | 1.5 | 16 |
| 67 | Positive and negative ion electrospray tandem mass spectrometry (ESI MS/MS) of boc-protected peptides containing repeats of L-Ala- ϵ -L-Ala-L-Ala: Differentiation of some positional isomeric peptides. Journal of the American Society for Mass Spectrometry, 2007, 18, 651-662. | 2.8 | 15 |
| 68 | Differentiation of three pairs of positional isomers of hybrid peptides with repeats of phenylalanine- ϵ -h-valine/h-valine-phenylalanine by electrospray ionization tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2007, 21, 1401-1408. | 1.5 | 12 |
| 69 | New experiments on HNCSe and HCNSe radical cations. Rapid Communications in Mass Spectrometry, 2006, 20, 151-156. | 1.5 | 4 |
| 70 | Electrospray tandem mass spectrometry of alkali-cationized BocN-carbo-Î±,Î²- and Î²,Î±-peptides: differentiation of positional isomers. Rapid Communications in Mass Spectrometry, 2006, 20, 3351-3360. | 1.5 | 9 |
| 71 | Differentiation of some positional and diastereomeric isomers of Boc-carbo- ϵ dipeptides containing galactose, xylose and mannose sugars by electrospray ionization tandem mass spectrometry (ESI) Tj ETQq1 1 0.784314 rgBTk/Overlo | 1.5 | 10 |
| 72 | Generation and characterization of ionic and neutral chloro(hydroxy) phosphanyl [Cl-P(OH)+] and chloro(thiohydroxy) phosphanyl [Cl-P(SH)+] in the gas phase by tandem mass spectrometry and computational chemistry. International Journal of Mass Spectrometry, 2006, 249-250, 206-214. | 1.5 | 3 |

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|----|---|-----|-----------|
| 73 | Differentiation of two pairs of diastereomeric BocN-C-linked-carbo- $\hat{1}^{34}$ -amino acids ($\hat{1}^{34}$ -Caas) in negative ion electrospray tandem mass spectrometry (ESI MS/MS). Journal of Mass Spectrometry, 2006, 41, 1105-1108. | 1.6 | 3 |
| 74 | Generation and characterization of ionic and neutral $[\text{HS-P-OH}]^+/\hat{\text{A}}\cdot$ and $\text{S}=\text{P}(\text{OH})_2^+/\hat{\text{A}}\cdot$ in the Gas Phase by Tandem Mass Spectrometry and Computational Chemistry. Journal of the American Society for Mass Spectrometry, 2005, 16, 1353-1366. | 2.8 | 4 |
| 75 | Selenoketene ($\text{H}_2\text{C}\hat{1}\hat{2}\hat{3}/4\text{C}\hat{1}\hat{2}\hat{3}/4\text{Se}$) $^+/\hat{\text{A}}\cdot$ and selenoketyl cumulene ($\text{HC}\hat{1}\hat{2}\hat{3}/4\text{C}\hat{1}\hat{2}\hat{3}/4\text{Se}$) $^+$ ions and their neutral counterparts: a tandem mass spectrometry and computational study. Journal of Mass Spectrometry, 2005, 40, 796-806. | 1.6 | 5 |
| 76 | Differentiation of Boc- $\hat{1}^{\pm},\hat{1}^2$ - and $\hat{1}^2,\hat{1}^{\pm}$ -peptides and a pair of diastereomeric $\hat{1}^2,\hat{1}^{\pm}$ -dipeptides by positive and negative ion electrospray tandem mass spectrometry (ESI-MS/MS). Journal of Mass Spectrometry, 2005, 40, 1429-1438. | 1.6 | 22 |
| 77 | Mass spectral study of alkali-cationized Boc-carbo- $\hat{2}^3$ -peptides by electrospray tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2004, 18, 3041-3050. | 1.5 | 11 |
| 78 | Protonated silanoic acid $\text{HSi}(\text{OH})_2^+$ and its neutral counterpart: a tandem mass spectrometric and CBS-QB3 computational study. Journal of Mass Spectrometry, 2004, 39, 303-311. | 1.6 | 4 |
| 79 | Mass spectral study of Boc-carbo- $\hat{1}^{23}$ -peptides: differentiation of two pairs of positional and diastereomeric isomers. Journal of Mass Spectrometry, 2004, 39, 1068-1074. | 1.6 | 24 |
| 80 | The isobaric ions $\text{CH}_3\text{O}\hat{1}^{\pm}-\text{P}\hat{1}^{\pm}\dots\text{O}^+$ and $\text{CH}_3\text{O}\hat{1}^{\pm}-\text{P}\hat{1}^{\pm}-\text{NH}_2^+$ and their neutral counterparts: a tandem mass spectrometry and CBS-QB3 computational study. International Journal of Mass Spectrometry, 2003, 225, 11-23. | 1.5 | 15 |
| 81 | MICROWAVE-ACCELERATED SYNTHESIS OF 4-CHLOROTETRAHYDROPYRANS BY BISMUTH(III) CHLORIDE*. Synthetic Communications, 2002, 32, 1803-1808. | 2.1 | 14 |
| 82 | KF- Al_2O_3 MEDIATED CROSS-CANNIZZARO REACTION UNDER MICROWAVE IRRADIATION*. Synthetic Communications, 2002, 32, 219-223. | 2.1 | 21 |
| 83 | Generation and characterization of ionic and neutral $\text{P}(\text{OH})_2^+/\cdot$ in the gas phase by tandem mass spectrometry and computational chemistry. Journal of the American Society for Mass Spectrometry, 2002, 13, 250-264. | 2.8 | 11 |
| 84 | A MILD AND EFFICIENT CLEAVAGE OFgem-DIACETATES TO ALDEHYDES BY CBr_4^* . Synthetic Communications, 2001, 31, 1091-1095. | 2.1 | 25 |
| 85 | Characterization of ammonia phosphorus oxide H_3NPO^+ ions and their neutral counterparts by mass spectrometry and computational chemistry. International Journal of Mass Spectrometry, 2001, 208, 59-65. | 1.5 | 6 |
| 86 | BISMUTH(III) CHLORIDE CATALYZED AZA-DIELS-ALDER REACTION*. Synthetic Communications, 2001, 31, 1075-1080. | 2.1 | 15 |
| 87 | Generation and characterization of ionic and neutral (methylthio)oxophosphane ($\text{CH}_3\hat{1}^{\pm}-\text{P}\hat{1}^{\pm}\rightarrow\text{O}$) $^+/\hat{\text{A}}\cdot$ and (methoxy)oxophosphane ($\text{CH}_3\text{O}\hat{1}^{\pm}-\text{P}\hat{1}^{\pm}\rightarrow\text{O}$) $^+/\hat{\text{A}}\cdot$ by neutralization/reionization mass spectrometry. International Journal of Mass Spectrometry and Ion Processes, 1997, 171, 79-82. | 1.8 | 16 |