

Peder Wolkoff

List of Publications by Year in descending order

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139
papers

8,261
citations

36303

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docs citations

141
times ranked

5530
citing authors

#	ARTICLE	IF	CITATIONS
1	Asthma-inducing potential of 28 substances in spray cleaning products—Assessed by quantitative structure activity relationship (QSAR) testing and literature review. <i>Journal of Applied Toxicology</i> , 2022, 42, 130-153.	2.8	14
2	Professional cleaning and risk of asthma – a Danish nationwide register-based study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2022, 48, 127-136.	3.4	5
3	Health, work performance, and risk of infection in office-like environments: The role of indoor temperature, air humidity, and ventilation. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 233, 113709.	4.3	90
4	Indoor gaseous air pollutants determinants in office buildings—The OFFICAIR project. <i>Indoor Air</i> , 2020, 30, 76-87.	4.3	39
5	Formation of ozone-initiated VOCs and secondary organic aerosol following application of a carpet deodorizer. <i>Atmospheric Environment</i> , 2020, 222, 117149.	4.1	13
6	Biocidal spray product exposure: Measured gas, particle, and surface concentrations compared with spray model simulations. <i>Journal of Occupational and Environmental Hygiene</i> , 2020, 17, 15-29.	1.0	10
7	Chemicals inhaled from spray cleaning and disinfection products and their respiratory effects. A comprehensive review. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 229, 113592.	4.3	56
8	Indoor air chemistry: Terpene reaction products and airway effects. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 225, 113439.	4.3	32
9	Dry eye symptoms in offices and deteriorated work performance – A perspective. <i>Building and Environment</i> , 2020, 172, 106704.	6.9	20
10	Comments to –Assessment of formaldehyde levels in relation to respiratory and allergic symptoms in children from Alba County schools, Romania—by Neamtiu et al. (2019). <i>Environmental Monitoring and Assessment</i> , 2019, 191, 682.	2.7	0
11	Comment on –Differential Health Effects of Constant and Intermittent Exposure to Formaldehyde in Mice: Implications for Building Ventilation Strategies— <i>Environmental Science & Technology</i> , 2018, 52, 3320-3321.	10.0	0
12	Indoor air humidity, air quality, and health – An overview. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 376-390.	4.3	405
13	The mystery of dry indoor air – An overview. <i>Environment International</i> , 2018, 121, 1058-1065.	10.0	42
14	Assessment of Indoor Air Quality Problems in Office-Like Environments: Role of Occupational Health Services. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 741.	2.6	56
15	VOCs and aldehydes source identification in European office buildings— The OFFICAIR study. <i>Building and Environment</i> , 2017, 115, 18-24.	6.9	80
16	Effects by inhalation of abundant fragrances in indoor air – An overview. <i>Environment International</i> , 2017, 101, 96-107.	10.0	87
17	Reactive indoor air chemistry and health—A workshop summary. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 1222-1229.	4.3	28
18	Comment on: –Human symptom responses to bioeffluents, short-chain carbonyl/acids and long-chain carbonyls in a simulated aircraft cabin environment—by Weisel et al., <i>Indoor Air</i> (2017). <i>Indoor Air</i> , 2017, 27, 1224-1225.	4.3	0

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19	Evaluation of airborne sensory irritants for setting exposure limits or guidelines: A systematic approach. <i>Regulatory Toxicology and Pharmacology</i> , 2017, 90, 308-317.	2.7	29
20	Assessment of indoor air quality in office buildings across Europe – The OFFICAIR study. <i>Science of the Total Environment</i> , 2017, 579, 169-178.	8.0	133
21	External eye symptoms in indoor environments. <i>Indoor Air</i> , 2017, 27, 246-260.	4.3	61
22	Re-evaluation of the WHO (2010) formaldehyde indoor air quality guideline for cancer risk assessment. <i>Archives of Toxicology</i> , 2017, 91, 35-61.	4.2	191
23	Pulmonary injury associated with spray of a water-based nano-sized waterproofing product: a case study. <i>Journal of Occupational Medicine and Toxicology</i> , 2017, 12, 33.	2.2	8
24	Generation and Characterization of Indoor Fungal Aerosols for Inhalation Studies. <i>Applied and Environmental Microbiology</i> , 2016, 82, 2479-2493.	3.1	39
25	Limonene and its ozone-initiated reaction products attenuate allergic lung inflammation in mice. <i>Journal of Immunotoxicology</i> , 2016, 13, 793-803.	1.7	39
26	Pollutant exposures and health symptoms in aircrew and office workers: Is there a link?. <i>Environment International</i> , 2016, 87, 74-84.	10.0	32
27	EPHECT III: Health risk assessment of exposure to household consumer products. <i>Science of the Total Environment</i> , 2015, 536, 903-913.	8.0	68
28	On organic emissions testing from indoor consumer products – use. <i>Journal of Hazardous Materials</i> , 2015, 285, 37-45.	12.4	60
29	Pulmonary Toxicity of Perfluorinated Silane-Based Nanofilm Spray Products: Solvent Dependency. <i>Toxicological Sciences</i> , 2014, 137, 179-188.	3.1	21
30	Pulmonary toxicity following exposure to a tile coating product containing alkylsiloxanes. A clinical and toxicological evaluation. <i>Clinical Toxicology</i> , 2014, 52, 498-505.	1.9	19
31	Corrigendum to “Human reference values for acute airway effects of five common ozone-initiated terpene reaction products in indoor air” [Toxicol. Lett. 216 (2013) 54–64]. <i>Toxicology Letters</i> , 2014, 225, 498.	0.8	3
32	Ozone-initiated Terpene Reaction Products in Five European Offices: Replacement of a Floor Cleaning Agent. <i>Environmental Science & Technology</i> , 2014, 48, 13331-13339.	10.0	44
33	Ozone reaction characteristics of indoor floor dust examined in the emission cell – FLECA. <i>Chemosphere</i> , 2014, 107, 230-239.	8.2	8
34	Ozone-initiated VOC and particle emissions from a cleaning agent and an air freshener: Risk assessment of acute airway effects. <i>Environment International</i> , 2014, 68, 209-218.	10.0	83
35	Study of Ozone-Initiated Limonene Reaction Products by Low Temperature Plasma Ionization Mass Spectrometry. <i>Journal of the American Society for Mass Spectrometry</i> , 2013, 24, 1090-1096.	2.8	26
36	Adjuvant and Inflammatory Effects in Mice After Subchronic Inhalation of Allergen and Ozone-Initiated Limonene Reaction Products. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2013, 76, 1085-1095.	2.3	18

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37	Recent trend in risk assessment of formaldehyde exposures from indoor air. Archives of Toxicology, 2013, 87, 73-98.	4.2	102
38	Acute airway effects of airborne formaldehyde in sensitized and non-sensitized mice housed in a dry or humid environment. Toxicology and Applied Pharmacology, 2013, 268, 294-299.	2.8	18
39	Indoor air pollutants in office environments: Assessment of comfort, health, and performance. International Journal of Hygiene and Environmental Health, 2013, 216, 371-394.	4.3	241
40	Human reference values for acute airway effects of five common ozone-initiated terpene reaction products in indoor air. Toxicology Letters, 2013, 216, 54-64.	0.8	84
41	Problems of the "Outer Eyes" in the Office Environment. Journal of Occupational and Environmental Medicine, 2012, 54, 621-631.	1.7	31
42	Airway effects of repeated exposures to ozone-initiated limonene oxidation products as model of indoor air mixtures. Toxicology Letters, 2012, 209, 166-172.	0.8	49
43	Influence of Temperature on the Emission of Di-(2-ethylhexyl)phthalate (DEHP) from PVC Flooring in the Emission Cell FLEC. Environmental Science & Technology, 2012, 46, 909-915.	10.0	158
44	Nebulization ionization and desorption ionization analysis of reactive organofunctionalized silanes in nanofilm products. Journal of Mass Spectrometry, 2011, 46, 402-410.	1.6	5
45	Cancer effects of formaldehyde: a proposal for an indoor air guideline value. Archives of Toxicology, 2010, 84, 423-446.	4.2	162
46	Characterization of nanofilm spray products by mass spectrometry. Chemosphere, 2010, 80, 1377-1386.	8.2	10
47	Lung Damage in Mice after Inhalation of Nanofilm Spray Products: The Role of Perfluorination and Free Hydroxyl Groups. Toxicological Sciences, 2010, 116, 216-224.	3.1	38
48	Non-cancer effects of formaldehyde and relevance for setting an indoor air guideline. Environment International, 2010, 36, 788-799.	10.0	129
49	Ocular discomfort by environmental and personal risk factors altering the precorneal tear film. Toxicology Letters, 2010, 199, 203-212.	0.8	81
50	New Directions: Where is the link between reactive indoor air chemistry and health effects?. Atmospheric Environment, 2009, 43, 3808-3809.	4.1	26
51	Formation and stability of secondary ozonides from monoterpenes studied by mass spectrometry. Chemosphere, 2009, 76, 572-577.	8.2	28
52	Release of VOCs and Particles During Use of Nanofilm Spray Products. Environmental Science & Technology, 2009, 43, 7824-7830.	10.0	61
53	Ocular surface area and human eye blink frequency during VDU work: the effect of monitor position and task. European Journal of Applied Physiology, 2008, 103, 1-7.	2.5	34
54	Use of thermal desorption gas chromatography-olfactometry/mass spectrometry for the comparison of identified and unidentified odor active compounds emitted from building products containing linseed oil. Journal of Chromatography A, 2008, 1210, 203-211.	3.7	19

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55	Acute airway effects of ozone-initiated d-limonene chemistry: Importance of gaseous products. <i>Toxicology Letters</i> , 2008, 181, 171-176.	0.8	70
56	“Healthy” eye in office-like environments. <i>Environment International</i> , 2008, 34, 1204-1214.	10.0	86
57	Secondary ozonides of substituted cyclohexenes: A new class of pollutants characterized by collision-induced dissociation mass spectrometry using negative chemical ionization. <i>Chemosphere</i> , 2008, 70, 2032-2038.	8.2	15
58	The dichotomy of relative humidity on indoor air quality. <i>Environment International</i> , 2007, 33, 850-857.	10.0	164
59	Secondary ozonides of endo-cyclic alkenes analyzed by atmospheric sampling Townsend discharge ionization mass spectrometry. <i>International Journal of Mass Spectrometry</i> , 2007, 263, 88-93.	1.5	8
60	The impact of information on perceived air quality ??organic? vs. ?synthetic? building materials. <i>Indoor Air</i> , 2007, 17, 130-134.	4.3	17
61	Do indoor chemicals promote development of airway allergy?. <i>Indoor Air</i> , 2007, 17, 236-255.	4.3	116
62	Olfactory detection of ozone and d-limonene: reactants in indoor spaces. <i>Indoor Air</i> , 2007, 17, 337-347.	4.3	40
63	On-line analysis of secondary ozonides from cyclohexene and d-limonene ozonolysis using atmospheric sampling townsend discharge ionization mass spectrometry. <i>Atmospheric Environment</i> , 2007, 41, 8345-8354.	4.1	26
64	Sensory irritation: Risk assessment approaches. <i>Regulatory Toxicology and Pharmacology</i> , 2007, 48, 6-18.	2.7	93
65	Atmospheric sampling Townsend discharge ionization mass spectrometry for analysis of gas-phase mixtures. <i>International Journal of Mass Spectrometry</i> , 2007, 260, 49-56.	1.5	8
66	Sensory and chemical evaluation of odorous emissions from building products with and without linseed oil. <i>Building and Environment</i> , 2007, 42, 4059-4067.	6.9	37
67	Organic compounds in office environments - sensory irritation, odor, measurements and the role of reactive chemistry. <i>Indoor Air</i> , 2006, 16, 7-19.	4.3	277
68	Guest Editorial. <i>Indoor Air</i> , 2006, 16, 4-6.	4.3	10
69	The modern office environment desiccates the eyes?. <i>Indoor Air</i> , 2006, 16, 258-265.	4.3	71
70	The effect of nitrogen dioxide on particle formation during ozonolysis of two abundant monoterpenes indoors. <i>Atmospheric Environment</i> , 2006, 40, 1030-1042.	4.1	44
71	Secondary limonene endo-ozonide: A major product from gas-phase ozonolysis of R-(+)-limonene at ambient temperature. <i>Atmospheric Environment</i> , 2006, 40, 3460-3466.	4.1	31
72	Eye complaints in the office environment: precorneal tear film integrity influenced by eye blinking efficiency. <i>Occupational and Environmental Medicine</i> , 2005, 62, 4-12.	2.8	194

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73	The effect on human eye blink frequency of exposure to limonene oxidation products and methacrolein. <i>Toxicology Letters</i> , 2005, 156, 241-251.	0.8	83
74	Changes in eye blink frequency as a measure of trigeminal stimulation by exposure to limonene oxidation products, isoprene oxidation products and nitrate radicals. <i>International Archives of Occupational and Environmental Health</i> , 2004, 77, 235-243.	2.3	84
75	Emission of Di-2-ethylhexyl Phthalate from PVC Flooring into Air and Uptake in Dust: Emission and Sorption Experiments in FLEC and CLIMPAQ. <i>Environmental Science & Technology</i> , 2004, 38, 2531-2537.	10.0	204
76	Trends in Europe to reduce the indoor air pollution of VOCs. <i>Indoor Air</i> , 2003, 13, 5-11.	4.3	61
77	Sensory evaluation of emissions from selected building products exposed to ozone. <i>Indoor Air</i> , 2003, 13, 223-231.	4.3	41
78	Upper airway irritation of terpene/ozone oxidation products (TOPS). Dependence on reaction time, relative humidity and initial ozone concentration. <i>Toxicology Letters</i> , 2003, 143, 109-114.	0.8	61
79	Eye irritation and environmental factors in the office environment-hypotheses, causes and a physiological model. <i>Scandinavian Journal of Work, Environment and Health</i> , 2003, 29, 411-430.	3.4	79
80	UPPER AIRWAY AND PULMONARY EFFECTS OF OXIDATION PRODUCTS OF (+)- α -PINENE, d-LIMONENE, AND ISOPRENE IN BALB/ c MICE. <i>Inhalation Toxicology</i> , 2002, 14, 663-684.	1.6	104
81	Degradation of the Adsorbent Tenax TA by Nitrogen Oxides, Ozone, Hydrogen Peroxide, OH Radical, and Limonene Oxidation Products. <i>Environmental Science & Technology</i> , 2002, 36, 4121-4126.	10.0	53
82	Linear alkylbenzene sulfonates in indoor floor dust. <i>Science of the Total Environment</i> , 2002, 300, 51-58.	8.0	29
83	Chemical and biological evaluation of a reaction mixture of R-(+)-limonene/ozone. <i>Environment International</i> , 2001, 26, 511-522.	10.0	115
84	Determination of Ozone Removal Rates by Selected Building Products Using the FLEC Emission Cell. <i>Environmental Science & Technology</i> , 2001, 35, 2548-2553.	10.0	67
85	Formation of strong airway irritants in mixtures of isoprene/ozone and isoprene/ozone/nitrogen dioxide.. <i>Environmental Health Perspectives</i> , 2001, 109, 937-941.	6.0	81
86	Effect of Renovating an Office Building on Occupants' Comfort and Health. <i>Indoor Air</i> , 2001, 11, 10-25.	4.3	30
87	Organic compounds in indoor air—their relevance for perceived indoor air quality?. <i>Atmospheric Environment</i> , 2001, 35, 4407-4417.	4.1	297
88	Formation of Strong Airway Irritants in Terpene/Ozone Mixtures. <i>Indoor Air</i> , 2000, 10, 82-91.	4.3	216
89	Effects of R-(+)- and S(-)-limonene on the respiratory tract in mice. <i>Human and Experimental Toxicology</i> , 2000, 19, 457-466.	2.2	46
90	Acute airway effects of formaldehyde and ozone in BALB/c mice. <i>Human and Experimental Toxicology</i> , 1999, 18, 400-409.	2.2	75

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91	Formation of strong airway irritants in a model mixture of (+)- α -pinene/ozone. Atmospheric Environment, 1999, 33, 693-698.	4.1	81
92	How to measure and evaluate volatile organic compound emissions from building products. A perspective. Science of the Total Environment, 1999, 227, 197-213.	8.0	100
93	Gas chromatographic analysis of free fatty acids and fatty acid salts extracted with neutral and acidified dichloromethane from office floor dust. Journal of Chromatography A, 1998, 814, 161-170.	3.7	20
94	Impact of air velocity, temperature, humidity, and air on long-term voc emissions from building products. Atmospheric Environment, 1998, 32, 2659-2668.	4.1	190
95	Risk in cleaning: chemical and physical exposure. Science of the Total Environment, 1998, 215, 135-156.	8.0	221
96	Are We Measuring the Relevant Indoor Pollutants?. Indoor Air, 1997, 7, 92-106.	4.3	156
97	Patterns in Volatile Organic Compounds in Dust from Moldy Buildings. Indoor Air, 1997, 7, 128-134.	4.3	45
98	Chemical and Biological Evaluation of Building Material Emissions. I. A Screening Procedure based on a Closed Emission System*. Indoor Air, 1997, 7, 8-16.	4.3	12
99	Chemical and Biological Evaluation of Building Material Emissions. II. Approaches for Setting Indoor Air Standards or Guidelines for Chemicals. Indoor Air, 1997, 7, 17-32.	4.3	53
100	Evaluation of automatic thermal desorption-capillary GC for determination of semivolatile organic compounds (SVOCS) in indoor air. Journal of High Resolution Chromatography, 1997, 20, 99-108.	1.4	20
101	A new approach for indoor climate labeling of building materials – emission testing, modeling, and comfort evaluation. Atmospheric Environment, 1996, 30, 2679-2689.	4.1	54
102	Toluene in Rotogravure Printed Brochures: High Speed Emission Testing and Comparison with Exposure Data. Journal of Occupational and Environmental Hygiene, 1996, 11, 1055-1063.	0.4	1
103	The Danish Twin Apartment Study - Part II: Mathematical modeling of the relative strength of sources of indoor air pollution. Indoor Air, 1996, 6, 18-30.	4.3	16
104	Application of the Field and Laboratory Emission Cell "FLEC" - Performance Study, Intercomparison Study, and Case Study of Damaged Linoleum in an Office#. Indoor Air, 1995, 5, 196-203.	4.3	47
105	Characterization of Linoleum. Part 1: Measurement of Volatile Organic Compounds by use of the Field and Laboratory Emission Cell, "FLEC". Indoor Air, 1995, 5, 38-43.	4.3	42
106	Characterization of Linoleum. Part 2: Preliminary Odor Evaluation. Indoor Air, 1995, 5, 44-49.	4.3	39
107	Dust and the Sick Building Syndrome. Indoor Air, 1994, 4, 223-238.	4.3	111
108	Indoor VOCs From Household Floor Dust: Comparison of Headspace with Desorbed VOCs; Method for VOC Release Determination. Indoor Air, 1994, 4, 248-254.	4.3	39

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109	Health-Related Evaluation of Building Products based on Climate Chamber Tests. <i>Indoor Air</i> , 1994, 4, 146-153.	4.3	18
110	Design and Characterization of the CLIMPAQ, Chamber for Laboratory Investigations of Materials, Pollution and Air Quality*. <i>Indoor Air</i> , 1994, 4, 56-62.	4.3	57
111	Volatile organic compounds and indoor air. <i>Journal of Allergy and Clinical Immunology</i> , 1994, 94, 296-303.	2.9	4
112	Characterization Of Office Dust By VOCs And TVOC Release - Identification Of Potential Irritant VOCs By Partial Least Squares Analysis. <i>Indoor Air</i> , 1993, 3, 283-290.	4.3	41
113	Documentation Of Field And Laboratory Emission Cell "FLEC": Identification Of Emission Processes From Carpet, Linoleum, Paint, And Sealant By Modeling. <i>Indoor Air</i> , 1993, 3, 291-297.	4.3	23
114	Comparison Of Volatile Organic Compounds From Processed Paper And Toners From Office Copiers And Printers: Methods, Emission Rates, And Modeled Concentrations. <i>Indoor Air</i> , 1993, 3, 113-123.	4.3	53
115	Ventilation, CO ₂ Production, and CO ₂ Exposure Effects in Conscious, Restrained CF ₁ Mice. <i>Basic and Clinical Pharmacology and Toxicology</i> , 1993, 72, 163-168.	0.0	12
116	The possible role of TVOC in the indoor environment. Comments on "The effect of ventilation and air pollution on perceived indoor air quality in five town halls". <i>Energy and Buildings</i> , 1991, 17, 253-254.	6.7	3
117	A Study of Human Reactions to Emissions from Building Materials in Climate Chambers. Part I: Clinical Data, Performance and Comfort. <i>Indoor Air</i> , 1991, 1, 377-388.	4.3	22
118	A Study of Human Reactions to Emissions from Building Materials in Climate Chambers. Part II: VOC Measurements, Mouse Bioassay, and Decipol Evaluation in the 1-2 mg/m ³ TVOC Range. <i>Indoor Air</i> , 1991, 1, 389-403.	4.3	29
119	The Danish Twin Apartment Study; Part I: Formaldehyde and Long-Term VOC Measurements. <i>Indoor Air</i> , 1991, 1, 478-490.	4.3	58
120	Long-term Emission of Volatile Organic Compounds from Waterborne Paints - Methods of Comparison. <i>Indoor Air</i> , 1991, 1, 562-576.	4.3	62
121	Proposal of methods for developing healthy building materials: Laboratory and field experiments. <i>Environmental Technology (United Kingdom)</i> , 1990, 11, 327-338.	2.2	12
122	Some guides for measurements of volatile organic compounds indoors. <i>Environmental Technology (United Kingdom)</i> , 1990, 11, 339-344.	2.2	11
123	Airway-irritating effect of carbonless copy paper examined by the sensory irritation test in mice. <i>Environment International</i> , 1988, 14, 43-48.	10.0	16
124	The dichotomy of methyl loss from 2-methylalkane molecular ions. <i>Organic Mass Spectrometry</i> , 1985, 20, 14-17.	1.3	1
125	The importance of measuring metastable peak shapes and in conjunction with d-labeling. <i>International Journal of Mass Spectrometry and Ion Physics</i> , 1983, 47, 89-92.	1.3	0
126	The behavior of C ₆ H ₁₄ ⁺ ions. <i>International Journal of Mass Spectrometry and Ion Physics</i> , 1983, 47, 343-346.	1.3	10

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127	Isomerization of alkane molecular ions. Journal of the American Chemical Society, 1982, 104, 2879-2884.	13.7	22
128	Cope and 1,3-allylic rearrangements and ring closure of the 1,5-hexadiene radical cation prior to decomposition in the gas phase. Journal of Organic Chemistry, 1982, 47, 3342-3344.	3.2	8
129	Dehydrobromination of secondary and tertiary alkyl and cycloalkyl bromides with 1,8-diazabicyclo[5.4.0]undec-7-ene. Synthetic applications. Journal of Organic Chemistry, 1982, 47, 1944-1948.	3.2	31
130	Isomeric cyclic [C ₆ H ₁₀] ⁺ ions. The energy barrier to ring opening. Canadian Journal of Chemistry, 1979, 57, 348-354.	1.1	27
131	Complete isomerization of the molecular ion of 1,3,5-trimethyl-2,4,6-trithian to that of 3,5,6-trimethyl-1,2,4-trithian before decomposition in the gas phase. Organic Mass Spectrometry, 1978, 13, 338-340.	1.3	3
132	Fragmentations of alkane molecular ions. Journal of the American Chemical Society, 1978, 100, 7346-7352.	13.7	37
133	The loss of C ₂ H ₂ O and of C ₃ H ₄ O from the molecular ions of 3-phenylpropanal as studied by field ionization kinetics. Isomerization of the molecular ions of 3-phenyl-2-propen-1-ol. Journal of the American Chemical Society, 1978, 100, 541-545.	13.7	26
134	The mass spectra of some simple phenylhydrazides and a re-examination of the fragmentations of phenylhydrazine. Organic Mass Spectrometry, 1976, 11, 375-382.	1.3	4
135	Fragmentation paths of O- and S-phenyl N-phenylbenzohydrazones, and the isomeric N,N-diphenylbenzohydrazides upon electron impact. Organic Mass Spectrometry, 1976, 11, 394-397.	1.3	1
136	A New Method of Preparing Hydrazonyl Halides. Canadian Journal of Chemistry, 1975, 53, 1333-1335.	1.1	173
137	The mass spectrometry of 1,3,4-thiadiazolines. Organic Mass Spectrometry, 1974, 9, 181-188.	1.3	13
138	Routes to N-Aryl- α -thioaroylhydrazines and Related sym- and unsym-Hydrazonyl Sulfides, and a Note on the So-called N-Phenyl- α -thiobenzoyldiimide. Canadian Journal of Chemistry, 1974, 52, 879-883.	1.1	7
139	Electron impact induced fragmentations mimicking retro-1,3-dipolar cycloadditions. Journal of Organic Chemistry, 1972, 37, 3965-3966.	3.2	21