

# Mostafa Ghanei

## List of Publications by Year in descending order

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265  
papers

6,591  
citations

76326

40  
h-index

88630

70  
g-index

271  
all docs

271  
docs citations

271  
times ranked

6046  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Lancet Countdown on health and climate change: from 25 years of inaction to a global transformation for public health. <i>Lancet, The</i> , 2018, 391, 581-630.	13.7	802
2	Incidence of Lung, Eye, and Skin Lesions as Late Complications in 34,000 Iranians With Wartime Exposure to Mustard Agent. <i>Journal of Occupational and Environmental Medicine</i> , 2003, 45, 1136-1143.	1.7	290
3	Electrochemical biosensors for the detection of lung cancer biomarkers: A review. <i>Talanta</i> , 2020, 206, 120251.	5.5	225
4	Long Term Consequences from Exposure to Sulfur Mustard: A Review. <i>Inhalation Toxicology</i> , 2007, 19, 451-456.	1.6	172
5	Sulfur mustard toxicity: History, chemistry, pharmacokinetics, and pharmacodynamics. <i>Critical Reviews in Toxicology</i> , 2011, 41, 384-403.	3.9	169
6	Effects of Curcuminoids-Piperine Combination on Systemic Oxidative Stress, Clinical Symptoms and Quality of Life in Subjects with Chronic Pulmonary Complications Due to Sulfur Mustard: A Randomized Controlled Trial. <i>Journal of Dietary Supplements</i> , 2016, 13, 93-105.	2.6	135
7	Mustard gas toxicity: the acute and chronic pathological effects. <i>Journal of Applied Toxicology</i> , 2010, 30, 627-643.	2.8	125
8	Bronchiolitis obliterans following exposure to sulfur mustard: chest high resolution computed tomography. <i>European Journal of Radiology</i> , 2004, 52, 164-169.	2.6	120
9	Short-term Curcuminoid Supplementation for Chronic Pulmonary Complications due to Sulfur Mustard Intoxication: Positive Results of a Randomized Double-blind Placebo-controlled Trial. <i>Drug Research</i> , 2015, 65, 567-573.	1.7	119
10	An International collaborative pathologic study of surgical lung biopsies from mustard gas-exposed patients. <i>Respiratory Medicine</i> , 2008, 102, 825-830.	2.9	114
11	Cutaneous and Ocular Late Complications of Sulfur Mustard in Iranian Veterans. <i>Cutaneous and Ocular Toxicology</i> , 2007, 26, 73-81.	1.3	87
12	Encapsulation of Alpha-1 antitrypsin in PLGA nanoparticles: In Vitro characterization as an effective aerosol formulation in pulmonary diseases. <i>Journal of Nanobiotechnology</i> , 2012, 10, 20.	9.1	87
13	Mustard lung secrets: Long term clinicopathological study following mustard gas exposure. <i>Pathology Research and Practice</i> , 2006, 202, 739-744.	2.3	85
14	Simultaneous and sensitive determination of melatonin and dopamine with Fe <sub>3</sub> O <sub>4</sub> nanoparticle-decorated reduced graphene oxide modified electrode. <i>RSC Advances</i> , 2015, 5, 21659-21669.	3.6	84
15	Development of a molecularly imprinted polymer tailored on disposable screen-printed electrodes for dual detection of EGFR and VEGF using nano-liposomal amplification strategy. <i>Biosensors and Bioelectronics</i> , 2018, 107, 26-33.	10.1	83
16	Molecular and cellular mechanism of lung injuries due to exposure to sulfur mustard: a review. <i>Inhalation Toxicology</i> , 2011, 23, 363-371.	1.6	77
17	Glutathione and Malondialdehyde Levels in Late Pulmonary Complications of Sulfur Mustard Intoxication. <i>Lung</i> , 2010, 188, 77-83.	3.3	73
18	Fibrogenic cytokine levels in bronchoalveolar lavage aspirates 15 years after exposure to sulfur mustard. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2004, 287, L1160-L1164.	2.9	72

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19	Tracheobronchomalacia and Air Trapping after Mustard Gas Exposure. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 173, 304-309.	5.6	69
20	Long-Term Respiratory Disorders of Claimers with Subclinical Exposure to Chemical Warfare Agents. <i>Inhalation Toxicology</i> , 2004, 16, 491-495.	1.6	67
21	Acute and chronic effects of sulfur mustard on the skin: a comprehensive review. <i>Cutaneous and Ocular Toxicology</i> , 2010, 29, 269-277.	1.3	67
22	Comparative Network Analysis of Patients with Non-Small Cell Lung Cancer and Smokers for Representing Potential Therapeutic Targets. <i>Scientific Reports</i> , 2017, 7, 13812.	3.3	65
23	Spirituality: A key factor in coping among Iranians chronically affected by mustard gas in the disaster of war. <i>Australian Journal of Cancer Nursing</i> , 2009, 11, 344-350.	1.6	62
24	Therapeutics effect of N-acetyl cysteine on mustard gas exposed patients: Evaluating clinical aspect in patients with impaired pulmonary function test. <i>Respiratory Medicine</i> , 2008, 102, 443-448.	2.9	58
25	Serum levels of IL-8 and IL-6 in the long term pulmonary complications induced by sulfur mustard: Sardasht-Iran Cohort Study. <i>International Immunopharmacology</i> , 2009, 9, 1482-1488.	3.8	57
26	Mustard gas exposure and carcinogenesis of lung. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2009, 678, 1-6.	1.7	56
27	Nâ€Acetylcysteine Improves the Clinical Conditions of Mustard Gasâ€Exposed Patients with Normal Pulmonary Function Test. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2008, 103, 428-432.	2.5	53
28	miR-199a-5p and miR-495 target GRP78 within UPR pathway of lung cancer. <i>Gene</i> , 2017, 620, 15-22.	2.2	52
29	Quantification of the pathological response and fate in the lung and pleura of chrysotile in combination with fine particles compared to amosite-asbestos following short-term inhalation exposure. <i>Inhalation Toxicology</i> , 2011, 23, 372-391.	1.6	50
30	Molecular mechanisms of curcumins suppressing effects on tumorigenesis, angiogenesis and metastasis, focusing on NF-Î² pathway. <i>Cytokine and Growth Factor Reviews</i> , 2016, 28, 21-29.	7.2	50
31	Safety and efficacy of Favipiravir in moderate to severe SARS-CoV-2 pneumonia. <i>International Immunopharmacology</i> , 2021, 95, 107522.	3.8	49
32	Tracheobronchial Stenosis Following Sulfur Mustard Inhalation. <i>Inhalation Toxicology</i> , 2004, 16, 845-849.	1.6	47
33	Inhaled Corticosteroids and Long-Acting Î²2-Agonists in Treatment of Patients with Chronic Bronchiolitis Following Exposure to Sulfur Mustard. <i>Inhalation Toxicology</i> , 2007, 19, 889-894.	1.6	47
34	Mounier-Kuhn syndrome: A rare cause of severe bronchial dilatation with normal pulmonary function test: A case report. <i>Respiratory Medicine</i> , 2007, 101, 1836-1839.	2.9	47
35	Evaluation of plasma, erythrocytes, and brochoalveolar lavage fluid antioxidant defense system in sulfur mustard-injured patients. <i>Clinical Toxicology</i> , 2010, 48, 184-192.	1.9	47
36	An epidemiologic study to screen for chronic myelocytic leukemia in war victims exposed to mustard gas.. <i>Environmental Health Perspectives</i> , 2002, 110, 519-521.	6.0	46

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37	Incidence of cancer in Iranian sulfur mustard exposed veterans: a long-term follow-up cohort study. <i>Cancer Causes and Control</i> , 2013, 24, 99-105.	1.8	46
38	Gene expression profile of oxidative stress and antioxidant defense in lung tissue of patients exposed to sulfur mustard. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2016, 800-801, 12-21.	1.7	45
39	Late respiratory effects of sulfur mustard: how is the early symptoms severity involved?. <i>Chronic Respiratory Disease</i> , 2008, 5, 95-100.	2.4	44
40	Immunobiological consequences of sulfur mustard contamination. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2006, 5, 101-8.	0.4	43
41	Diagnostic and Therapeutic Value of Short-Term Corticosteroid Therapy in Exacerbation of Mustard Gas-Induced Chronic Bronchitis. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2005, 97, 302-305.	2.5	41
42	Treatment for sulfur mustard lung injuries; new therapeutic approaches from acute to chronic phase. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2012, 20, 27.	2.0	41
43	Role of oxidative stress in sulfur mustard-induced pulmonary injury and antioxidant protection. <i>Inhalation Toxicology</i> , 2015, 27, 659-672.	1.6	40
44	Lung Carcinogenicity of Sulfur Mustard. <i>Clinical Lung Cancer</i> , 2010, 11, 13-17.	2.6	39
45	Dual-template rectangular nanotube molecularly imprinted polypyrrole for label-free impedimetric sensing of AFP and CEA as lung cancer biomarkers. <i>Talanta</i> , 2022, 239, 123146.	5.5	39
46	Clinical and paraclinical guidelines for management of sulfur mustard induced bronchiolitis obliterans; from bench to bedside. <i>Inhalation Toxicology</i> , 2012, 24, 900-906.	1.6	36
47	The role of <i>N</i> -acetylcysteine in the management of acute and chronic pulmonary complications of sulfur mustard: a literature review. <i>Inhalation Toxicology</i> , 2014, 26, 507-523.	1.6	35
48	Overexpression of the non-coding SOX2OT variants 4 and 7 in lung tumors suggests an oncogenic role in lung cancer. <i>Tumor Biology</i> , 2016, 37, 10329-10338.	1.8	35
49	Interim Report from Burden of Obstructive Lung Disease (BOLD Study) in Tehran: Prevalence and Risk Factors of Chronic Obstructive Pulmonary Disease. <i>Tanaffos</i> , 2014, 13, 6-13.	0.5	35
50	Delayed haematological complications of mustard gas. <i>Journal of Applied Toxicology</i> , 2004, 24, 493-495.	2.8	33
51	Effect of gamma interferon on lung function of mustard gas exposed patients, after 15 years. <i>Pulmonary Pharmacology and Therapeutics</i> , 2006, 19, 148-153.	2.6	33
52	Bronchoalveolar lavage fluid proteomic patterns of sulfur mustard-exposed patients. <i>Proteomics - Clinical Applications</i> , 2009, 3, 1191-1200.	1.6	32
53	Assessment of fertility among mustard-exposed residents of Sardasht, Iran: a historical Cohort study. <i>Reproductive Toxicology</i> , 2004, 18, 635-639.	2.9	31
54	Long-term pulmonary complications of chemical warfare agent exposure in Iraqi Kurdish civilians. <i>Inhalation Toxicology</i> , 2010, 22, 719-724.	1.6	31

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55	Long-term effects of mustard gas on respiratory system of Iranian veterans after Iraq-Iran war: a review. <i>Chinese Journal of Traumatology - English Edition</i> , 2013, 16, 163-8.	1.4	31
56	Activity and function in lung injuries due to sulphur mustard. <i>Biomarkers</i> , 2008, 13, 728-733.	1.9	29
57	Investigation of the efficacy of generic and brand-name salmeterol/fluticasone combination in the management of asthma: a randomized comparative trial. <i>Acta Biomedica</i> , 2018, 89, 186-192.	0.3	29
58	The Role of Fas-FasL Signaling Pathway in Induction of Apoptosis in Patients with Sulfur Mustard-Induced Chronic Bronchiolitis. <i>Journal of Toxicology</i> , 2010, 2010, 1-7.	3.0	28
59	Overexpression of transforming growth factor (TGF)- $\beta$ 21 and TGF- $\beta$ 23 genes in lung of toxic-inhaled patients. <i>Experimental Lung Research</i> , 2010, 36, 284-291.	1.2	28
60	Main gut bacterial composition differs between patients with type 1 and type 2 diabetes and non-diabetic adults. <i>Journal of Diabetes and Metabolic Disorders</i> , 2020, 19, 265-271.	1.9	28
61	Oral and nasal probiotic administration for the prevention and alleviation of allergic diseases, asthma and chronic obstructive pulmonary disease. <i>Nutrition Research Reviews</i> , 2021, 34, 1-16.	4.1	27
62	Th17/Treg-related cytokine imbalance in sulfur mustard exposed and stable chronic obstructive pulmonary (COPD) patients: correlation with disease activity. <i>Immunopharmacology and Immunotoxicology</i> , 2016, 38, 270-280.	2.4	26
63	Oxidative stress and altered expression of peroxiredoxin genes family ( <i>PRDXS</i> ) and sulfiredoxin-1 ( <i>SRXN1</i> ) in human lung tissue following exposure to sulfur mustard. <i>Experimental Lung Research</i> , 2016, 42, 217-226.	1.2	25
64	Identification of new SOX2OT transcript variants highly expressed in human cancer cell lines and down regulated in stem cell differentiation. <i>Molecular Biology Reports</i> , 2016, 43, 65-72.	2.3	25
65	Burden of obstructive lung disease study in Iran: First report of the prevalence and risk factors of copd in five provinces. <i>Lung India</i> , 2019, 36, 14.	0.7	25
66	Interleukin-6 and airflow limitation in chemical warfare patients with chronic obstructive pulmonary disease. <i>International Journal of COPD</i> , 2010, 5, 335.	2.3	24
67	Effect of Nebulized Morphine on Dyspnea of Mustard Gas-Exposed Patients: A Double-Blind Randomized Clinical Trial Study. <i>Pulmonary Medicine</i> , 2012, 2012, 1-6.	1.9	23
68	Effect of recombinant human IFN $\gamma$ 3 in the treatment of chronic pulmonary complications due to sulfur mustard intoxication. <i>Journal of Immunotoxicology</i> , 2014, 11, 72-77.	1.7	23
69	Two lung development-related microRNAs, miR-134 and miR-187, are differentially expressed in lung tumors. <i>Gene</i> , 2016, 577, 221-226.	2.2	23
70	Long-term Health Outcomes Among Survivors Exposed to Sulfur Mustard in Iran. <i>JAMA Network Open</i> , 2020, 3, e2028894.	5.9	23
71	Epigenetic: A missing paradigm in cellular and molecular pathways of sulfur mustard lung: a prospective and comparative study. <i>Iranian Journal of Basic Medical Sciences</i> , 2015, 18, 723-36.	1.0	23
72	Long-term pulmonary complications in sulfur mustard victims of Sardasht, Iran. <i>Toxin Reviews</i> , 2009, 28, 8-13.	3.4	22

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73	Discrepancy between mRNA and Protein Expression of Neutrophil Gelatinase-Associated Lipocalin in Bronchial Epithelium Induced by Sulfur Mustard. <i>Journal of Biomedicine and Biotechnology</i> , 2010, 2010, 1-6.	3.0	22
74	Relationship of oxidative stress with male infertility in sulfur mustard-exposed injuries. <i>Asian Pacific Journal of Reproduction</i> , 2016, 5, 1-9.	0.4	22
75	The efficacy of corticosteroids therapy in patients with moderate to severe SARS-CoV-2 infection: a multicenter, randomized, open-label trial. <i>Respiratory Research</i> , 2021, 22, 245.	3.6	22
76	Determination of Characteristics of Erythromycin Resistant <i>Streptococcus pneumoniae</i> with Preferred PCV Usage in Iran. <i>PLoS ONE</i> , 2016, 11, e0167803.	2.5	22
77	Pre-marriage prevention of thalassaemia. <i>Public Health</i> , 1997, 111, 153-156.	2.9	21
78	Evaluation of chronic cough in chemical chronic bronchitis patients. <i>Environmental Toxicology and Pharmacology</i> , 2005, 20, 6-10.	4.0	21
79	Distal esophagitis in patients with mustard-gas induced chronic cough. <i>Ecological Management and Restoration</i> , 2006, 19, 285-288.	0.4	21
80	Bronchial Anthracosis: A Potent Clue for Diagnosis of Pulmonary Tuberculosis. <i>Oman Medical Journal</i> , 2011, 26, 19-22.	1.0	21
81	Pathogenesis and treatment of skin lesions caused by sulfur mustard. <i>Cutaneous and Ocular Toxicology</i> , 2012, 31, 241-249.	1.3	21
82	Comparative proteome analysis of peripheral neutrophils from sulfur mustard-exposed and COPD patients. <i>Journal of Immunotoxicology</i> , 2015, 12, 132-139.	1.7	21
83	Immunomodulatory Properties of Mesenchymal Stem Cells Can Mitigate Oxidative Stress and Inflammation Process in Human Mustard Lung. <i>Biochemical Genetics</i> , 2016, 54, 769-783.	1.7	21
84	Free Radical Production and Oxidative Stress in Lung Tissue of Patients Exposed to Sulfur Mustard: An Overview of Cellular and Molecular Mechanisms. <i>Chemical Research in Toxicology</i> , 2018, 31, 211-222.	3.3	21
85	Are Iranian Sulfur Mustard Gas-Exposed Survivors More Vulnerable to SARS-CoV-2? Some Similarity in Their Pathogenesis. <i>Disaster Medicine and Public Health Preparedness</i> , 2020, 14, 826-832.	1.3	20
86	Sulfur Mustard-Induced Ocular Injuries: Update on Mechanisms and Management. <i>Current Pharmaceutical Design</i> , 2017, 23, 1589-1597.	1.9	20
87	Burden of obstructive lung disease study in Tehran: Prevalence and risk factors of chronic obstructive pulmonary disease. <i>Lung India</i> , 2015, 32, 572.	0.7	20
88	Prevention and treatment of respiratory consequences induced by sulfur mustard in Iranian casualties. <i>International Journal of Preventive Medicine</i> , 2013, 4, 383-9.	0.4	20
89	Downregulation of super oxide dismutase level in protein might be due to sulfur mustard induced toxicity in lung. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2013, 12, 153-60.	0.4	20
90	Microarray gene expression analysis of the human airway in patients exposed to sulfur mustard. <i>Journal of Receptor and Signal Transduction Research</i> , 2014, 34, 283-289.	2.5	19

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91	Setting research priorities to achieve long-term health targets in Iran. <i>Journal of Global Health</i> , 2018, 8, 020702.	2.7	19
92	Acute and chronic pathological effects of sulfur mustard on genitourinary system and male fertility. <i>Urology Journal</i> , 2013, 10, 837-46.	0.4	19
93	Smad molecules expression pattern in human bronchial airway induced by sulfur mustard. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2011, 10, 147-54.	0.4	19
94	Serum soluble Fas ligand and nitric oxide in long-term pulmonary complications induced by sulfur mustard: Sardasht-Iran Cohort Study. <i>International Immunopharmacology</i> , 2009, 9, 1489-1493.	3.8	18
95	Late laryngeal findings in sulfur mustard poisoning. <i>Clinical Toxicology</i> , 2009, 47, 142-144.	1.9	18
96	Plasma proteomic profile of sulfur mustard exposed lung diseases patients using 2-dimensional gel electrophoresis. <i>Clinical Proteomics</i> , 2010, 8, 2.	2.1	18
97	Comparison of virtual bronchoscopy with fiberoptic bronchoscopy findings in patients exposed to sulfur mustard gas. <i>Acta Radiologica</i> , 2011, 52, 1095-1100.	1.1	18
98	Increased expression of transforming growth factor- $\beta^2$ and receptors in primary human airway fibroblasts from chemical inhalation patients. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2013, 12, 144-52.	0.4	18
99	Extra-Esophageal Manifestations of Gastroesophageal Reflux Disease: Controversies Between Epidemiology and Clinic. <i>Open Respiratory Medicine Journal</i> , 2012, 6, 121-126.	0.4	17
100	The therapeutic effect of gamma interferon in chronic bronchiolitis due to mustard gas. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2005, 4, 83-90.	0.4	17
101	A ratiometric electrochemical DNA-biosensor for detection of miR-141. <i>Mikrochimica Acta</i> , 2022, 189, 213.	5.0	17
102	Noninvasive diagnosis of bronchiolitis obliterans due to sulfur mustard exposure: could high-resolution computed tomography give us a clue?. <i>Radiologia Medica</i> , 2010, 115, 413-420.	7.7	16
103	Sulfur mustard induces expression of metallothionein-1A in human airway epithelial cells. <i>International Journal of General Medicine</i> , 2011, 4, 413.	1.8	16
104	Nuclear factor $\beta$ 1/RelA mediates the inflammation and/or survival of human airway exposed to sulfur mustard. <i>Journal of Receptor and Signal Transduction Research</i> , 2011, 31, 367-373.	2.5	16
105	Isolated bronchiolitis obliterans: high incidence and diagnosis following terrorist attacks. <i>Inhalation Toxicology</i> , 2012, 24, 340-341.	1.6	16
106	A review on proteomics analysis to reveal biological pathways and predictive proteins in sulfur mustard exposed patients: roles of inflammation and oxidative stress. <i>Inhalation Toxicology</i> , 2019, 31, 3-11.	1.6	16
107	Sulfur mustard causes oxidants/antioxidants imbalance through the overexpression of free radical producing-related genes in human mustard lungs. <i>Environmental Toxicology and Pharmacology</i> , 2016, 45, 187-192.	4.0	15
108	The systemic nature of mustard lung: Comparison with COPD patients. <i>Interdisciplinary Toxicology</i> , 2017, 10, 114-127.	1.0	15

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109	Noninvasive Real-Time Assessment of Cell Viability in a Three-Dimensional Tissue. <i>Tissue Engineering - Part C: Methods</i> , 2018, 24, 197-204.	2.1	15
110	Promising role for Gc-MAF in cancer immunotherapy: from bench to bedside. <i>Caspian Journal of Internal Medicine</i> , 2017, 8, 228-238.	0.2	15
111	Health research system evaluation in I.R. of Iran. <i>Archives of Iranian Medicine</i> , 2012, 15, 394-9.	0.6	15
112	Use of Immunohistochemistry Techniques in Patients Exposed to Sulphur Mustard Gas. <i>Pathology Research International</i> , 2011, 2011, 1-7.	1.4	14
113	Development of a Fuzzy Decision Support System to Determine the Severity of Obstructive Pulmonary in Chemical Injured Victims. <i>Acta Informatica Medica</i> , 2015, 23, 138.	1.1	14
114	Intestinal Microbiota Composition in Iranian Diabetic, Pre-diabetic and Healthy Individuals. <i>Journal of Diabetes and Metabolic Disorders</i> , 2020, 19, 1199-1203.	1.9	14
115	Delayed effects of sulfur mustard on autophagy suppression in chemically-injured lung tissue. <i>International Immunopharmacology</i> , 2020, 80, 105896.	3.8	14
116	<sc>PI3K</sc> signalling in chronic obstructive pulmonary disease and opportunities for therapy. <i>Journal of Pathology</i> , 2021, 254, 505-518.	4.5	14
117	Immunology of Chronic Obstructive Pulmonary Disease and Sulfur Mustard Induced Airway Injuries: Implications for Immunotherapeutic Interventions. <i>Current Pharmaceutical Design</i> , 2016, 22, 2975-2996.	1.9	14
118	Burden of obstructive lung disease study in tehran: research design and lung spirometry protocol. <i>International Journal of Preventive Medicine</i> , 2014, 5, 1439-45.	0.4	14
119	Simple Method for Rapid Diagnosis of Tuberculosis Pleuritis: A Statistical Approach. <i>Asian Cardiovascular and Thoracic Annals</i> , 2004, 12, 23-29.	0.5	13
120	Efficacy of concomitant administration of clarithromycin and acetylcysteine in bronchiolitis obliterans in seventeen sulfur mustard-exposed patients: An open-label study. <i>Current Therapeutic Research</i> , 2004, 65, 495-504.	1.2	13
121	Assessment of Treg/Th17 axis role in immunopathogenesis of chronic injuries of mustard lung disease. <i>Journal of Receptor and Signal Transduction Research</i> , 2016, 36, 531-541.	2.5	13
122	Adipose-Derived Mesenchymal Stem Cells for Treatment of Airway Injuries in A Patient after Long-Term Exposure to Sulfur Mustard. <i>Cell Journal</i> , 2017, 19, 117-126.	0.2	13
123	The Social Determinants of Health (SDH) in Iran: A Systematic Review Article. <i>Iranian Journal of Public Health</i> , 2015, 44, 728-41.	0.5	13
124	Correlation of Sulfur Mustard Exposure and Tobacco Use with Expression (Immunoreactivity) of p53 Protein in Bronchial Epithelium of Iranian Mustard Lung-Patients. <i>Military Medicine</i> , 2007, 172, 70-74.	0.8	12
125	Helium:oxygen versus air:oxygen noninvasive positive-pressure ventilation in patients exposed to sulfur mustard. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2011, 40, e84-e89.	1.6	12
126	Association between chronic obstructive pulmonary disease and interleukins gene variants: A systematic review and meta-analysis. <i>Cytokine</i> , 2019, 117, 65-71.	3.2	12

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127	The clinical value of two combination regimens in the Management of Patients Suffering from Covid-19 pneumonia: a single centered, retrospective, observational study. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2020, 28, 507-516.	2.0	12
128	A systems medicine approach for finding target proteins affecting treatment outcomes in patients with non-Hodgkin lymphoma. <i>PLoS ONE</i> , 2017, 12, e0183969.	2.5	12
129	How to Reduce Cardiovascular Mortality and Morbidity among Hajj Pilgrims: A Multiphasic Screening, Intervention and Assessment. <i>Annals of Saudi Medicine</i> , 1999, 19, 55-57.	1.1	12
130	Therapeutic Potential of Mesenchymal Stem Cells for the Treatment of Airway Remodeling in Pulmonary Diseases. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2015, 14, 552-68.	0.4	12
131	Expression of glutathione <i>S</i> -transferase variants in human airway wall after long-term response to sulfur mustard. <i>Journal of Receptor and Signal Transduction Research</i> , 2014, 34, 125-130.	2.5	11
132	The effects of various chemicals on lung, skin and eye: a review. <i>Toxin Reviews</i> , 2016, 35, 187-195.	3.4	11
133	Proactive agenda setting in creation and approval of national action plan for prevention and control of non-communicable diseases in Iran: The use of multiple streams model. <i>Journal of Diabetes and Metabolic Disorders</i> , 0, , 1.	1.9	11
134	Sinus CT Scan Findings in Patients with Chronic Cough Following Sulfur Mustard Inhalation: A Case-Control Study. <i>Inhalation Toxicology</i> , 2006, 18, 1135-1138.	1.6	10
135	Angiotensin-converting enzyme genotype and late respiratory complications of mustard gas exposure. <i>BMC Pulmonary Medicine</i> , 2008, 8, 15.	2.0	10
136	Evaluation of Antigen Detection Test (Chromatographic Immunoassay): Potential to Replace the Antibody Assay Using Purified 45 kDa Protein for Rapid Diagnosis of Tuberculosis. <i>Journal of Clinical Laboratory Analysis</i> , 2014, 28, 70-76.	2.1	10
137	Efficacy of probiotic supplementation on quality of life and pulmonary symptoms due to sulfur mustard exposure: a randomized double-blind placebo-controlled trial. <i>Drug and Chemical Toxicology</i> , 2017, 40, 24-29.	2.3	10
138	Efficacy and Safety of Aluminum Chloride in Controlling External Hemorrhage: An Animal Model Study. <i>Iranian Red Crescent Medical Journal</i> , 2015, 17, e19714.	0.5	10
139	The role of serum level of interleukin-6 in severity of pulmonary complications of sulfur mustard injuries. <i>Iranian Journal of Medical Sciences</i> , 2014, 39, 382-6.	0.4	10
140	Simultaneous determination of BoNT/A and /E using an electrochemical sandwich immunoassay based on the nanomagnetic immunosensing platform. <i>Chemosphere</i> , 2022, 298, 134358.	8.2	10
141	Furosemide Inhalation in Dyspnea of Mustard Gas-Exposed Patients: A Triple-Blind Randomized Study. <i>Inhalation Toxicology</i> , 2008, 20, 873-877.	1.6	9
142	Correlations of sleep disorders with severity of obstructive airway disease in mustard gas-injured patients. <i>Sleep and Breathing</i> , 2012, 16, 443-451.	1.7	9
143	Pathway Reconstruction of Airway Remodeling in Chronic Lung Diseases: A Systems Biology Approach. <i>PLoS ONE</i> , 2014, 9, e100094.	2.5	9
144	The Social Determinants of Health in Military Forces of Iran: A Qualitative Study. <i>Journal of Environmental and Public Health</i> , 2015, 2015, 1-15.	0.9	9

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145	Mustard lung and COPD: common features and treatment?. <i>Lancet Respiratory Medicine</i> , 2015, 3, 747-748.	10.7	9
146	Adipose-derived mesenchymal stem cells ameliorate lung epithelial injury through mitigating of oxidative stress in mustard lung. <i>Regenerative Medicine</i> , 2020, 15, 1861-1876.	1.7	9
147	Isolation and characterization of a novel nanobody for detection of GRP78 expressing cancer cells. <i>Biotechnology and Applied Biochemistry</i> , 2021, 68, 239-246.	3.1	9
148	Knowledge of healthy lifestyle in Iran: a systematic review. <i>Electronic Physician</i> , 2016, 8, 2199-2207.	0.2	9
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