



# CHRONIC OBSTRUCTIVE PULMONARY DISEASE

RMA ID Number	Reference List for RMA012-7 as at February 2023
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70001	Aasen TB, Blanc PD, Brisman J, et al (2009). Occupational COPD: Correlations between chronic obstructive pulmonary disease and various types of physical and chemical exposures at work. Retrieved 11 November 2013, from <a href="http://www.ask.dk/~media/ASK/pdf/vejledninger/occupational%20copdkol.pdf.ashx">http://www.ask.dk/~media/ASK/pdf/vejledninger/occupational%20copdkol.pdf.ashx</a>
107806	Abraham JH, Eick-Cost A, Clark LL, et al (2014). A retrospective cohort study of military deployment and postdeployment medical encounters for respiratory conditions. Mil Med, 179(5): 540-6.
70002	Abramson M, Glasgow N, McDonald C (2007). Managing chronic obstructive pulmonary disease. Aust Prescr, 30(3): 64-7.
49629	Access Medicine (2004). Chronic obstructive pulmonary disease: risk factors. Harrison's Principles of Internal Medicine, 16th Edition Chapter 254. McGraw Hill.
30164	Adolfo JR, Dhein W, Sbruzzi G (2019). Intensity of physical exercise and its effect on functional capacity in COPD: systematic review and meta-analysis. J Bras Pneumol, 45(6): e20180011.
107474	Afzal M, Kazmi I, Al-Abbas FA, et al (2021). Current overview on therapeutic potential of vitamin D in inflammatory lung diseases. Biomedicines, 9(12): 1843.
70003	Agusti A, Celli B (2011). Avoiding confusion in COPD: from risk factors to phenotypes to measures of disease characterisation. Eur Respir J, 38(4): 749-51.
48259	Akkurt I, Onal B, Demir AU, et al (2006). Respiratory health in Turkish asbestos cement workers: the role of environmental exposure. Am J Ind Med, 49(8): 609-16.
107475	Al Ashry HS, Strange C (2017). COPD in individuals with the PiMZ alpha-1 antitrypsin genotype. Eur Respir Rev, 26(146): 170068.
38307	Alberti WE (1993). Endobronchial high dose rate brachytherapy. Int J Radiation Oncology Biol Phys, 25(4): 753-5.
70004	Aldington S, Williams M, Nowitz M, et al (2007). Effects of cannabis on pulmonary structure, function and symptoms. Thorax, 62(12): 1058-63.
85083	Aldington S, Williams M, Nowitz M, et al (2008). [Erratum] Effects of cannabis on pulmonary structure, function and symptoms. Thorax, 63(4): 385. ID: 70004.
107846	Alegre J, Morell F, Cobo E (1990). Respiratory symptoms and pulmonary function of workers exposed to cork dust, toluene diisocyanate and conidia. Scand J Work Environ Health, 16(3): 175-81.

107457	Alfaro TM, Monteiro RA, Cunha RA, et al (2018). Chronic coffee consumption and respiratory disease: A systematic review. <i>Clin Respir J</i> , 12(3): 1283-94.
48240	Alfonso HS, Fritschi L, de Klerk NH, et al (2004). Effects of asbestos and smoking on the levels and rates of change of lung function in a crocidolite exposed cohort in Western Australia. <i>Thorax</i> , 59(12): 1052-6.
26493	Algranti E, Mendonca EM, DeCapitani EM, et al (2001). Non-malignant asbestos-related diseases in Brazilian asbestos-cement workers. <i>Am J Ind Med</i> , 40(3): 240-54.
30098	Alif SM, Dharmage SC, Bowatte G, et al (2016). Occupational exposure and risk of chronic obstructive pulmonary disease: a systematic review and meta-analysis. <i>Expert Rev Respir Med</i> , 10(8): 861-72.
70005	Allen-Ramey FC, Gupta S, DiBonaventura MD (2012). Patient characteristics, treatment patterns, and health outcomes among COPD phenotypes. <i>Int J Chron Obstruct Pulmon Dis</i> , 7: 779-87.
107476	Allwood BW, Myer L, Bateman ED (2013). A systematic review of the association between pulmonary tuberculosis and the development of chronic airflow obstruction in adults. <i>Respiration</i> , 86(1): 76-85.
107477	Alqahtani JS, Oyelade T, Aldhahir AM, et al (2021). Reduction in hospitalised COPD exacerbations during COVID-19: A systematic review and meta-analysis. <i>PLoS One</i> , 16(8): e0255659.
107478	Alzaabi A, Mahboub B, Salhi H, et al (2017). Waterpipe use in the Middle East and North Africa: Data from the Breathe Study. <i>Nicotine Tob Res</i> , 19(11): 1375-80.
107718	Amini H, Solaymani-Dodaran M, Mousavi B, et al (2020). Long-term health outcomes among survivors exposed to sulfur mustard in Iran. <i>JAMA Netw Open</i> , 3(12): e2028894.
107716	Aminian O, Zeinodin H, Sadeghniiat-Haghighi K, et al (2015). Respiratory symptoms and pulmonary function tests among galvanized workers exposed to zinc oxide. <i>J Res Health Sci</i> , 15(3): 159-62.
70006	Amster ED, Cho JI, Christiani D (2011). Urine arsenic concentration and obstructive pulmonary disease in the US population. <i>J Toxicol Environ Health A</i> , 74(11): 716-27.
107479	Anda RF, Brown DW, Dube SR, et al (2008). Adverse childhood experiences and chronic obstructive pulmonary disease in adults. <i>Am J Prev Med</i> , 34(5): 396-403.
11941	Anderson K, Morrison SM, Bourke S, et al (1988). Effect of cigarette smoking on the specific antibody response in pigeon fanciers. <i>Thorax</i> , 43(10): 798-800.
10726	Anthonisen NR, Connell JE, Kiley JP, et al (1994). Effects of smoking intervention and the use of an inhaled anticholinergic bronchodilator on the rate of decline of FEV1. The Lung Health Study. <i>JAMA</i> , 272(19): 1497-505.
107501	Antoniou T, Yao Z, Raboud J, et al (2020). Incidence of chronic obstructive pulmonary disease in people with HIV in Ontario, 1996-2015: a retrospective population-based cohort study. <i>CMAJ Open</i> , 8(1): E83-9.
75738	Anwar SK, Mehmood N, Nasim N, et al (2013). Sweeper's lung disease: a cross-sectional study of an overlooked illness among sweepers of Pakistan. <i>Int J Chron Obstruct Pulmon Dis</i> , 8: 193-7.
107480	Apessos I, Voulgaris A, Agrafiotis M, et al (2021). Effect of periodontal therapy on COPD outcomes: a systematic review. <i>BMC Pulm Med</i> , 21(1): 92.
107481	Arroyo-Hernandez M, Maldonado F, Lozano-Ruiz F, et al (2021). Radiation-induced lung injury: current evidence. <i>BMC Pulm Med</i> , 21(1): 9.

107482	Asamoah-Boaheng M, Acheampong L, Tenkorang EY, et al (2018). Association between early history of asthma and COPD diagnosis in later life: a systematic review and meta-analysis. <i>Int J Epidemiol</i> , 47(6): 1865-76.
107807	ATSDR (2018). Toxicological profile for toluene diisocyanate and methylenediphenyl diisocyanate. US Department of Health and Human Services.
107483	Attia EF, Akgun KM, Wongtrakool C, et al (2014). Increased risk of radiographic emphysema in HIV is associated with elevated soluble CD14 and nadir CD4. <i>Chest</i> , 146(6): 1543-53.
75737	Australian Institute of Occupational Hygienists (2014). Dusts Not Otherwise Specified (Dust NOS) and Occupational Health Issues. Position Paper. Retrieved 4 June 2015, from <a href="http://www.aioh.org.au/downloads/documents/PositionPapers/AIOH_PositionPaper_DNOS_FinalJune2014.pdf">http://www.aioh.org.au/downloads/documents/PositionPapers/AIOH_PositionPaper_DNOS_FinalJune2014.pdf</a>
106766	Australian Medicines Handbook (online) (2022). Beta-blockers. Retrieved 19 January 2022, from <a href="https://amhonline.amh.net.au/chapters/cardiovascular-drugs/antihypertensives/beta-blockers?menu=vertical">https://amhonline.amh.net.au/chapters/cardiovascular-drugs/antihypertensives/beta-blockers?menu=vertical</a>
107484	Azizova TV, Zhunova GV, Haylock R, et al (2017). Chronic bronchitis incidence in the extended cohort of Mayak workers first employed during 1948-1982. <i>Occup Environ Med</i> , 74(2): 105-13.
66365	Baan R, Grosse Y, Lauby-Secretan B, et al (2011). Carcinogenicity of radiofrequency electromagnetic fields. <i>Lancet Oncol</i> , 12(7): 624-6.
30326	Bagheri MH, Hosseini SK, Mostafavi SH, et al (2003). High-resolution CT in chronic pulmonary changes after mustard gas exposure. <i>Acta Radiol</i> , 44(3): 241-5.
107485	Bahtouee M, Maleki N, Nekouee F (2018). The prevalence of chronic obstructive pulmonary disease in hookah smokers. <i>Chron Respir Dis</i> , 15(2): 165-72.
107486	Bai JW, Chen XX, Liu S, et al (2017). Smoking cessation effects the natural history of COPD. <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 3323-8.
70007	Bakke PS, Ronmark E, Eagen T, et al (2011). Recommendations for epidemiological studies on COPD. <i>Eur Respir J</i> , 38(6): 1261-77.
30318	Balmes J, Becklake M, Blanc P, et al (2003). American Thoracic Society Statement: Occupational contribution to the burden of airway disease. <i>Am J Respir Crit Care Med</i> , 167(5): 787-97.
30654	Balmes JR (2002). Occupational airways diseases from chronic low-level exposures to irritants. <i>Clin Chest Med</i> , 23(4): 727-35.
107808	Baqir M, White D, Ryu JH (2018). Emphysematous changes in hypersensitivity pneumonitis: A retrospective analysis of 12 patients. <i>Respir Med Case Rep</i> , 24: 25-9.
107458	Barbosa-Lorenzo R, Ruano-Ravina A, Ramis R, et al (2017). Residential radon and COPD. An ecological study in Galicia, Spain. <i>Int J Radiat Biol</i> , 93(2): 222-30.
31318	Barnes PJ (2004). Small airways in COPD. <i>N Engl J Med</i> , 350(26): 2635-7.
108507	Baron PA (2016). Factors Affecting Aerosol Sampling. NIOSH Manual of Analytical Methods (NMAM), 5th Edition, Chapter AE. Centers for Disease Control and Prevention.
7346	Bates DV (1973). The fate of the chronic bronchitic: a report of the ten-year follow-up in the Canadian Department of Veteran's Affairs coordinated study of chronic bronchitis. The J. Burns Amberson Lecture of the American Thoracic Society. <i>Am Rev Respir Dis</i> , 108(5): 1043-65.
70008	Baur X, Bakehe P, Vellguth H (2012). Bronchial asthma and COPD due to irritants in the workplace - an evidence-based approach. <i>J Occup Med Toxicol</i> , 7(1): 19.

69481	Baur X, Bittner C (2009). Occupational obstructive airway diseases caused by the natural gas odorant tetrahydrothiophene--two case reports. <i>Am J Ind Med</i> , 52(12): 982-6.
5878	Becklake MR (1985). Chronic airflow limitation: Its relationship to work in dusty occupations. <i>Chest</i> , 88(4): 608-17.
6761	Becklake MR (1992). Occupational exposures and chronic airways disease. <i>Environmental and Occupational Medicine</i> , 2nd Edition, Chapter 31: 453-63. Little, Brown and Company, Boston.
10080	Becklake MR (1994). Symptoms and pulmonary functions as measures of morbidity. <i>Ann Occup Hyg</i> , 38(4): 569-80.
5869	Becklake MR (1995). Relationship of acute obstructive airway change to chronic (fixed) obstruction. <i>Thorax</i> , 50(Suppl 1): S16-21.
6759	Beebe GW (1960). Lung cancer in World War I veterans: Possible relation to mustard-gas injury and 1918 influenza epidemic. <i>J Natl Cancer Inst</i> , 25: 1231-52.
18317	Beers MH, Berkow R (1999). Chronic obstructive pulmonary disease. <i>The Merck Manual of Diagnosis and Therapy</i> , 17th edition Chapter 68: 568-9. Merck Research Laboratories Publishers.
107487	Behrens G, Matthews CE, Moore SC, et al (2014). Body size and physical activity in relation to incidence of chronic obstructive pulmonary disease. <i>CMAJ</i> , 186(12): E457-69.
107488	Bellou V, Belbasis L, Konstantinidis AK, et al (2019). Elucidating the risk factors for chronic obstructive pulmonary disease: an umbrella review of meta-analyses. <i>Int J Tuberc Lung Dis</i> , 23(1): 58-66.
107489	Benson VS, Mullerova H, Vestbo J, et al (2015). Associations between gastro-oesophageal reflux, its management and exacerbations of chronic obstructive pulmonary disease. <i>Respir Med</i> , 109(9): 1147-54.
31291	Bergdahl IA, Toren K, Eriksson K, et al (2004). Increased mortality in COPD among construction workers exposed to inorganic dust. <i>Eur Respir J</i> , 23(3): 402-6.
47057	Beritic-Stahuljak D, Valic F, Zuskin E (1991). Relationship between cumulative occupational exposure to asbestos fibres and respiratory symptoms. <i>Acta Med Croat</i> , 45: 283-95.
107490	Beyeler S, Chortarea S, Rothen-Rutishauser B, et al (2018). Acute effects of multi-walled carbon nanotubes on primary bronchial epithelial cells from COPD patients. <i>Nanotoxicology</i> , 12(7): 699-711.
107491	Bhatt SP, Kim YI, Harrington KF, et al (2018). Smoking duration alone provides stronger risk estimates of chronic obstructive pulmonary disease than pack-years. <i>Thorax</i> , 73(5): 414-21.
107492	Bhatta DN, Glantz SA (2020). Association of e-cigarette use with respiratory disease among adults: A longitudinal analysis. <i>Am J Prev Med</i> , 58(2): 182-90.
107493	Bigna JJ, Kenne AM, Asangbeh SL, et al (2018). Prevalence of chronic obstructive pulmonary disease in the global population with HIV: a systematic review and meta-analysis. <i>Lancet Glob Health</i> , 6(2): e193-202.
7383	Birath G, Caro J, Malmberg R, et al (1966). Airways obstruction in pulmonary tuberculosis. <i>Scand J Resp Dis</i> , 47(1): 27-36.
107494	Bircan E, Bezirhan U, Porter A, et al (2021). Electronic cigarette use and its association with asthma, chronic obstructive pulmonary disease (COPD) and asthma-COPD overlap syndrome among never cigarette smokers. <i>Tob Induc Dis</i> , 19: 23.
107495	Bitar AN, Khan AH, Sulaiman SA, et al (2021). The association between chronic heroin smoking and chronic obstructive pulmonary disease. <i>J Pharm Bioallied Sci</i> , 13(Suppl 2): S1215-23.
69479	Blanc PD (2012). Occupation and COPD: a brief review. <i>J Asthma</i> , 49(1): 2-4.

70009	Blanc PD, Eisner MD, Earnest G, et al (2009). Further exploration of the links between occupational exposure and chronic obstructive pulmonary disease. <i>J Occup Environ Med</i> , 51(7): 804-10.
70010	Blanc PD, Toren K (2007). Occupation in chronic obstructive pulmonary disease and chronic bronchitis: an update. <i>Int J Tuberc Lung Dis</i> , 11(3): 251-7.
9685	Blane DB (1996). Collecting retrospective data: development of a reliable method and a pilot study of its use. <i>Soc Sci Med</i> , 42(5): 751-7.
70011	Blum A, Simsolo C, Sirchan R, et al (2011). "Obesity paradox" in chronic obstructive pulmonary disease. <i>Isr Med Assoc J</i> , 13(11): 672-5.
70012	Boeing H, Bechthold A, Bub A, et al (2012). Critical review: vegetables and fruit in the prevention of chronic diseases. <i>Eur J Nutr</i> , 51(6): 637-63.
31292	Bohadana A, Teculescu D, Martinet Y (2004). Mechanisms of chronic airway obstruction in smokers. <i>Respir Med</i> , 98(2): 139-51.
48260	Bohnker BK, Betts LS, Sack DM, et al (2004). Navy Asbestos Medical Surveillance Program (1991-1999): linear regression analysis for the effect of asbestos exposure on pulmonary function testing. <i>Mil Med</i> , 169(8): 620-6.
107496	Bolund AC, Miller MR, Jacobsen GH, et al (2018). New-onset COPD and decline in lung function among wood dust-exposed workers: Re-analysis of a 6-year follow-up study. <i>Ann Work Expo Health</i> , 62(9): 1064-76.
107809	Bose S, Rivera-Mariani F, Chen R, et al (2016). Domestic exposure to endotoxin and respiratory morbidity in former smokers with COPD. <i>Indoor Air</i> , 26(5): 734-42.
11935	Bourke SJ, Carter R, Anderson K, et al (1989). Obstructive airways disease in non-smoking subjects with pigeon fanciers' lung. <i>Clin Exp Allergy</i> , 19(6): 629-32.
11937	Boyd G (1978). Clinical and immunological studies in pulmonary extrinsic allergic alveolitis. (Watson Prize Lecture, Royal College of Physicians and Surgeons, Glasgow, 4 April 1977). <i>Scott Med J</i> , 23(4): 267-76.
11943	Boyd G (1990). Pulmonary function changes in pigeon fancier's lung. <i>Respir Med</i> , 84(1): 5-7.
11939	Boyd G, McSharry CP, Banham SW, et al (1982). A current view of pigeon fancier's lung. A model for pulmonary extrinsic allergic alveolitis. <i>Clin Allergy</i> , 12 Suppl: 53-9.
107497	Brakema EA, Tabayshova A, Kasteleyn MJ, et al (2019). High COPD prevalence at high altitude: does household air pollution play a role? <i>Eur Respir J</i> , 53(2): 1801193.
30315	Brender JD, Pichette JL, Suarez L, et al (2003). Health risks of residential exposure to polycyclic aromatic hydrocarbons. <i>Arch Environ Health</i> , 58(2): 111-8.
5881	Britton JR, Pavord ID, Richards KA, et al (1995). Dietary antioxidant vitamin intake and lung function in the general population. <i>Am J Respir Crit Care Med</i> , 151(5): 1383-7.
107379	Broers C, Tack J, Pauwels A (2018). Review article: gastro-oesophageal reflux disease in asthma and chronic obstructive pulmonary disease. <i>Aliment Pharmacol Ther</i> , 47(2): 176-91.
108449	Brown JS, Gordon T, Price O, et al (2013). Thoracic and respirable particle definitions for human health risk assessment. Part Fibre Toxicol, 10: 12.
9684	Browne RJ, Mannino DM, Khouri MJ (1996). Alpha1-Antritrypsin deficiency deaths in the United States from 1979-1991. <i>Chest</i> , 110(1): 79-83.
31445	Bruce N, Neufeld L, Boy E, et al (1998). Indoor biofuel air pollution and respiratory health: the role of confounding factors among women in highland Guatemala. <i>Int J Epidemiol</i> , 27(3): 454-8.

75739	Bruske I, Thiering E, Heinrich J, et al (2013). Biopersistent granular dust and chronic obstructive pulmonary disease: a systematic review and meta-analysis. <i>PLoS One</i> , 8: e80977.
107810	Bruske I, Thiering E, Heinrich J, et al (2014). Respirable quartz dust exposure and airway obstruction: a systematic review and meta-analysis. <i>Occup Environ Med</i> , 71(8): 583-9.
70013	Bugge MD, Foreland S, Kjaerheim K, et al (2011). Mortality from non-malignant respiratory diseases among workers in the Norwegian silicon carbide industry: associations with dust exposure. <i>Occup Environ Med</i> , 68(12): 863-9.
2373	Bullman TA, Kang HK (1994). The effects of mustard gas, ionizing radiation, herbicides, trauma, and oil smoke on US military personnel: The results of Veteran studies. <i>Annu Rev Public Health</i> , 15: 69-90.
5864	Burge PS (1994). Occupation and chronic obstructive pulmonary disease (COPD). <i>Eur Respir J</i> , 7: 1032-4.
10254	Burhan H, Young R, Byrne T, et al (2019). Screening heroin smokers attending community drug services for COPD. <i>Chest</i> , 155(2): 279-87.
5868	Burney P (1995). The origins of obstructive airways disease: A role for diet? <i>Am J Respir Crit Care Med</i> , 151: 1292-3.
107498	Byanova K, Kunisaki KM, Vasquez J, et al (2021). Chronic obstructive pulmonary disease in HIV. <i>Expert Rev Respir Med</i> , 15(1): 71-87.
80974	Byrne AL, Marais BJ, Mitnick CD, et al (2015). Tuberculosis and chronic respiratory disease: a systematic review. <i>Int J Infect Dis</i> , 32: 138-46.
107499	Cai Y, Schikowski T, Adam M, et al (2014). Cross-sectional associations between air pollution and chronic bronchitis: an ESCAPE meta-analysis across five cohorts. <i>Thorax</i> , 69(11): 1005-14.
70014	Caillaud D, Lemoigne F, Carre P, et al (2012). Association between occupational exposure and the clinical characteristics of COPD. <i>BMC Public Health</i> , 12: 302.
28323	Canadian Centre for Occupational Health and Safety (2022). Wood dust - health effects. Retrieved 21 September 2022, from <a href="https://www.ccohs.ca/oshanswers/chemicals/wood_dust.html">https://www.ccohs.ca/oshanswers/chemicals/wood_dust.html</a>
70015	Cao C, Wang R, Wang J, et al (2012). Body mass index and mortality in chronic obstructive pulmonary disease: a meta-analysis. <i>PLoS One</i> , 7(8): e43892.
107500	Cao C, Wu Y, Xu Z, et al (2015). The effect of statins on chronic obstructive pulmonary disease exacerbation and mortality: a systematic review and meta-analysis of observational research. <i>Sci Rep</i> , 5: 16461.
107502	Carreras G, Pistelli F, Falcone F, et al (2015). Reduction of risk of dying from tobacco-related diseases after quitting smoking in Italy. <i>Tumori</i> , 101(6): 657-63.
6760	Case RA, Lea AJ (1955). Mustard gas poisoning, chronic bronchitis, and lung cancer; an investigation into the possibility that poisoning by mustard gas in the 1914-18 war might be a factor in the production of neoplasia. <i>Br J Prev Soc Med</i> , 9(2): 62-72.
107503	Celli BR, Fabbri LM, Aaron SD, et al (2021). An updated definition and severity classification of chronic obstructive pulmonary disease exacerbations: The Rome proposal. <i>Am J Respir Crit Care Med</i> , 204(11): 1251-8.
30321	Celli BR, Halbert RJ, Isonaka S, et al (2003). Population impact of different definitions of airway obstruction. <i>Eur Respir J</i> , 22(2): 268-73.
107504	Cerez Lajas A, Gutierrez Gonzalez E, Llorente Parrado C, et al (2018). Readmission due to exacerbation of COPD: Associated factors. <i>Lung</i> , 196(2): 185-93.
107507	Chen H, Liu X, Gao X, et al (2021). Epidemiological evidence relating risk factors to chronic obstructive pulmonary disease in China: A systematic review and meta-analysis. <i>PLoS One</i> , 16(12): e0261692.

107505	Chen HW, Su SF, Chien CT, et al (2006). Titanium dioxide nanoparticles induce emphysema-like lung injury in mice. <i>FASEB J</i> , 20(13): 2393-5.
107720	Chen J, Shi C, Li Y, et al (2021). Effects of short-term exposure to ambient airborne pollutants on COPD-related mortality among the elderly residents of Chengdu city in Southwest China. <i>Environ Health Prev Med</i> , 26(1): 7.
107506	Chen W, Sadatsafavi M, FitzGerald JM, et al (2021). Gender modifies the effect of body mass index on lung function decline in mild-to-moderate COPD patients: a pooled analysis. <i>Respir Res</i> , 22(1): 59.
75740	Cherrie JW, Brosseau LM, Hay A, et al (2013). Low-toxicity dusts: current exposure guidelines are not sufficiently protective. <i>Ann Occup Hyg</i> , 57(6): 685-91.
6721	Chester EH, Gillespie DG, Krause FD (1969). The prevalence of chronic obstructive pulmonary disease in chlorine gas workers. <i>Am Rev Respir Dis</i> , 99: 365-73.
75741	Chiu HF, Tiao MM, Ho SC, et al (2008). Effects of Asian dust storm events on hospital admissions for chronic obstructive pulmonary disease in Taipei, Taiwan. <i>Inhal Toxicol</i> , 20(9): 777-81.
108572	Chong KC, Chen Y, Chan EY, et al (2022). Association of weather, air pollutants, and seasonal influenza with chronic obstructive pulmonary disease hospitalization risks. <i>Environ Pollut</i> , 293: 118480. [Abstract]
9693	Christiani DC (1996). [Comment] Organic dust exposure and chronic airway disease. <i>Am J Respir Crit Care Med</i> , 154: 833-44.
108584	Chung JH, Hwang HJ, Kim SH, et al (2016). Associations between periodontitis and chronic obstructive pulmonary disease: the 2010 to 2012 Korean National Health and Nutrition Examination Survey. <i>J Periodontol</i> , 87(8): 864-71.
107508	Clark AJ, Strandberg-Larsen K, Masters Pedersen JL, et al (2015). Psychosocial risk factors for hospitalisation and death from chronic obstructive pulmonary disease: a prospective cohort study. <i>COPD</i> , 12(2): 190-8.
5171	Clausen J, Netterstrom B, Wolff C (1993). Lung function in insulation workers. <i>Br J Ind Med</i> , 50: 252-6.
18316	Clausen JL (1982). Pulmonary Function Testing Guidelines and Controversies: Equipment, Methods, and Normal Values: 54-5. Academic Press, Inc.
5872	Clementsen P, Kristensen KS, Norn S (1992). Microorganisms and exacerbation of chronic obstructive pulmonary disease: pathophysiology mechanisms. <i>Allergy</i> , 47: 195-202.
30648	Cohen MD, Sisco M, Baker K, et al (2002). Effect of inhaled chromium on pulmonary A1AT. <i>Inhal Toxicol</i> , 14(7): 765-71.
70016	Cohen RA, Patel A, Green F (2008). Lung disease caused by exposure to coal mine and silica dust. <i>Semin Respir Crit Care Med</i> , 29(6): 651-61.
5879	Committee to Survey the Health Effects of Mustard Gas and Lewisite, Institute of Medicine (1993). Relationship of mustard agent and lewisite exposure to carcinogenesis; Summary of findings and recommendations. Veterans at Risk: The Health Effects of Mustard Gas and Lewisite, Chapters 6 and 12: 81-111, 215-26. National Academy Press, Washington, D.C.
107509	Conde-Sampayo A, Lorenzo-Gonzalez M, Fernandez-Villar A, et al (2020). Exposure to residential radon and COPD?: A systematic review. <i>Int J Chron Obstruct Pulmon Dis</i> , 15: 939-48.
55675	Consonni D, Pesatori AC, Zocchetti C, et al (2008). Mortality in a population exposed to dioxin after the Seveso, Italy accident in 1976: 25 years of follow-up. <i>Am J Epidemiol</i> , 167(7): 847-58.

107811	Cormier Y, Brown M, Worthy S, et al (2000). High-resolution computed tomographic characteristics in acute farmer's lung and in its follow-up. <i>Eur Respir J</i> , 16(1): 56-60.
10733	Corne J (1996). Diffuse panbronchiolitis--a new Japanese export? <i>Lancet</i> , 348(9040): 1465-6.
107801	Costabel U, Miyazaki Y, Pardo A, et al (2020). Hypersensitivity pneumonitis. <i>Nat Rev Dis Primers</i> , 6(1): 65.
9690	Cotton DJ, Soparkar GR, Graham BL (1996). Diffusing capacity in the clinical assessment of chronic airflow. <i>Med Clin North Am</i> , 80(3): 549-64.
107812	Coughlin SS, Szema A (2019). Burn pits exposure and chronic respiratory illnesses among Iraq and Afghanistan veterans. <i>J Environ Health Sci</i> , 5(1): 13-4.
30659	Crapo JD, Broaddus VC, Brody AR, et al (2003). Workshop on lung disease and the environment: where do we go from here? <i>Am J Respir Crit Care Med</i> , 168(2): 250-4.
10728	Crapo RO (1994). Pulmonary-function testing. <i>N Engl J Med</i> , 331(1): 25-30.
70017	Crothers K (2007). Chronic obstructive pulmonary disease in patients who have HIV infection. <i>Clin Chest Med</i> , 28(3): 575-87.
70018	Cullinan P (2012). Occupational and chronic obstructive pulmonary disease (COPD). <i>Br Med Bull</i> , 104: 143-61.
107510	Cunala-Paredes AV, Gea-Izquierdo E (2021). COPD in the major nonsmoking adult: A systematic review and meta-analysis. <i>Arch Environ Occup Health</i> , 76(6): 319-29. [Abstract]
9682	Curtis DJ, Smale A, Thien F, et al (1995). Chronic airflow obstruction in long-term survivors of allogeneic bone marrow transplantation. <i>Bone Marrow Transplant</i> , 16(1): 169-73.
5871	Das R, Blanc PD (1993). Chlorine gas exposure and the lung: A review. <i>Toxicol Ind Health</i> , 9(3): 439-55.
107459	Davydow DS, Ribe AR, Pedersen HS, et al (2016). Serious mental illness and risk for hospitalizations and rehospitalizations for ambulatory care-sensitive conditions in Denmark: A nationwide population-based cohort study. <i>Med Care</i> , 54(1): 90-7.
9851	Dayal HH, Khuder S, Sharrar R, et al (1994). Passive smoking in obstructive respiratory disease in an industrialised urban population. <i>Environ Res</i> , 65(2): 161-71.
74317	de Almeida RR, de Souza LS, Mancano AD, et al (2014). High-resolution computed tomographic findings of cocaine-induced pulmonary disease: a state of the art review. <i>Lung</i> , 192: 225-33.
83785	de Almeida RR, Zanetti G, Souza AS Jr, et al (2015). Cocaine-induced pulmonary changes: HRCT findings. <i>J Bras Pneumol</i> , 41(4): 323-30.
69290	de Batlle J, Mendez M, Romieu I, et al (2012). Cured meat consumption increases risk of readmission in COPD patients. <i>Eur Respir J</i> , 40(3): 555-60.
75742	de Jong K, Boezen HM, Kromhout H, et al (2014). Occupational exposure to vapors, gases, dusts, and fumes is associated with small airways obstruction. <i>Am J Respir Crit Care Med</i> , 189(4): 487-90.
107594	De Matteis S, Jarvis D, Hutchings S, et al (2016). Occupations associated with COPD risk in the large population-based UK Biobank cohort study. <i>Occup Environ Med</i> , 73(6): 378-84.
31379	de Meer G, Kerkhof M, Kromhout H, et al (2004). Interaction of atopy and smoking on respiratory effects of occupational dust exposure: a general population-based study. <i>Environ Health</i> , 3(1): 6.
107721	De Troeyer K, De Man J, Vandebroek E, et al (2022). Identifying cleaning products associated with short-term work-related respiratory symptoms: A workforce-based study in domestic cleaners. <i>Environ Int</i> , 162: 107170.

48239	De Vuyst P, Gevenois PA, Van Muylem A, et al (2004). Changing patterns in asbestos-induced lung disease. <i>Chest</i> , 126(3): 999.
70019	Decramer M, Janssens W, Miravitles M (2012). Chronic obstructive pulmonary disease. <i>Lancet</i> , 379(9823): 1341-51.
107511	Deng D, Zhou A, Chen P, et al (2020). CODEXS: A new multidimensional index to better predict frequent COPD exacerbators with inclusion of depression score. <i>Int J Chron Obstruct Pulmon Dis</i> , 15: 249-59.
107512	Depp TB, McGinnis KA, Kraemer K, et al (2016). Risk factors associated with acute exacerbation of chronic obstructive pulmonary disease in HIV-infected and uninfected patients. <i>AIDS</i> , 30(3): 455-63.
108564	Deschamps F, Foudrinier F, Dherbecourt V, et al (2003). Respiratory diseases in French cork workers. <i>Inhal Toxicol</i> , 15(14): 1479-86.
107513	DeVries R, Kriebel D, Sama S (2017). Outdoor air pollution and COPD-related emergency department visits, hospital admissions, and mortality: A meta-analysis. <i>COPD</i> , 14(1): 113-21.
31431	Diaz PT, King MA, Pacht ER, et al (1999). The pathophysiology of pulmonary diffusion impairment in human immunodeficiency virus infection. <i>Am J Respir Crit Care Med</i> , 160(1): 272-7.
75743	Diaz-Guzman E, Aryal S, Mannino DM (2012). Occupational chronic obstructive pulmonary disease: an update. <i>Clin Chest Med</i> , 33(4): 625-36.
75744	Dickson RP, Erb-Downward JR, Huffnagle GB (2013). The role of the bacterial microbiome in lung disease. <i>Expert Rev Respir Med</i> , 7(3): 245-57.
75815	Domenech A, Puig C, Marti S, et al (2013). Infectious etiology of acute exacerbations in severe COPD patients. <i>J Infect</i> , 67(6): 516-23.
75745	Donaldson GC, Seemungal TA, Bhowmik A, et al (2002). Relationship between exacerbation frequency and lung function decline in chronic obstructive pulmonary disease. <i>Thorax</i> , 57(10): 847-52.
107522	Doney B, Kurth L, Halldin C, et al (2019). Occupational exposure and airflow obstruction and self-reported COPD among ever-employed US adults using a COPD-job exposure matrix. <i>Am J Ind Med</i> , 62(5): 393-403.
107514	Dong F, Huang K, Ren X, et al (2021). Factors associated with inpatient length of stay among hospitalised patients with chronic obstructive pulmonary disease, China, 2016-2017: a retrospective study. <i>BMJ Open</i> , 11(2): e040560.
6071	Dosman JA, Kania J, Cockcroft DW (1990). Occupational obstructive disorders: Nonspecific airways obstruction and occupational asthma. <i>Med Clin North Am</i> , 74(3): 823-5.
107515	Duan P, Wang Y, Lin R, et al (2021). Impact of early life exposures on COPD in adulthood: A systematic review and meta-analysis. <i>Respirology</i> , 26(12): 1131-51.
107588	Dumas O, Varraso R, Boggs KM, et al (2019). Association of occupational exposure to disinfectants with incidence of chronic obstructive pulmonary disease among US female nurses. <i>JAMA Netw Open</i> , 2(10): e1913563.
107516	Dzhambov AM, Dimitrova DD (2017). Self-reported occupational noise may be associated with prevalent chronic obstructive pulmonary disease in the us general population. <i>Noise Health</i> , 19(88): 115-24.
70020	Eduard W, Pearce N, Douwes J (2009). Chronic bronchitis, COPD, and lung function in farmers: the role of biological agents. <i>Chest</i> , 136(3): 716-25.
59085	Ehrlich SF, Quesenberry CP Jr, Van Den Eeden SK, et al (2010). Patients diagnosed with diabetes are at increased risk for asthma, chronic obstructive pulmonary disease, pulmonary fibrosis, and pneumonia but not lung cancer. <i>Diabetes Care</i> , 33(1): 55-60.

70021	Eisner MD, Anthonisen N, Coultas D, et al (2010). An official American Thoracic Society public policy statement: Novel risk factors and the global burden of chronic obstructive pulmonary disease. <i>Am J Respir Crit Care Med</i> , 182(5): 693-718.
70022	Eisner MD, Iribarren C, Yelin EH, et al (2009). The impact of SHS exposure on health status and exacerbations among patients with COPD. <i>Int J Chron Obstruct Pulmon Dis</i> , 4: 169-76.
75747	Ekenga CC, Friedman-Jimenez G (2011). Epidemiology of respiratory health outcomes among World Trade Center disaster workers: review of the literature 10 years after the September 11, 2001 terrorist attacks. <i>Disast Med Pub Health Prep</i> , 5(Suppl 2): S189-96.
107855	El Safty A, El Mahgoub K, Helal S, et al (2008). Zinc toxicity among galvanization workers in the iron and steel industry. <i>Ann N Y Acad Sci</i> , 1140: 256-62.
107603	Elonheimo HM, Mattila T, Andersen HR, et al (2022). Environmental substances associated with chronic obstructive pulmonary disease-A scoping review. <i>Int J Environ Res Public Health</i> , 19(7): 3945.
48304	Engholm G, von Schmalensee G (1982). Bronchitis and exposure to man-made mineral fibres in non-smoking construction workers. <i>Eur J Respir Dis Suppl</i> , 118: 73-8.
107814	Er M, Emri SA, Demir AU, et al (2016). Byssinosis and COPD rates among factory workers manufacturing hemp and jute. <i>Int J Occup Med Environ Health</i> , 29(1): 55-68.
70023	Erbas B, Ullah S, Hyndman RJ, et al (2012). Forecasts of COPD mortality in Australia: 2006-2025. <i>BMC Med Res Methodol</i> , 12: 17.
107815	Erkinjuntti-Pekkanen R, Rytkonen H, Kokkarinen JI, et al (1998). Long-term risk of emphysema in patients with farmer's lung and matched control farmers. <i>Am J Respir Crit Care Med</i> , 158(2): 662-5.
70024	Estebanez-Munoz M, Soto-Abanades CI, Rios-Blanco JJ, et al (2012). Updating our understanding of pulmonary disease associated with HIV infection. <i>Arch Bronconeumol</i> , 48(4): 126-32.
88963	Expert Review Panel for Per- and Poly-Fluorooalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister. Department of Health, Australian Government.
107816	Falvo MJ, Osinubi OY, Sotolongo AM, et al (2015). Airborne hazards exposure and respiratory health of Iraq and Afghanistan veterans. <i>Epidemiol Rev</i> , 37: 116-30.
107517	Fan Y, Xu W, Wang Y, et al (2020). Association of occupational dust exposure with combined chronic obstructive pulmonary disease and pneumoconiosis: a cross-sectional study in China. <i>BMJ Open</i> , 10(9): e038874.
107722	Fasola S, Maio S, Baldacci S, et al (2020). Effects of particulate matter on the incidence of respiratory diseases in the Pisan longitudinal study. <i>Int J Environ Res Public Health</i> , 17(7): 2540.
107595	Fei Q, Weng X, Liu K, et al (2022). The relationship between metal exposure and chronic obstructive pulmonary disease in the general US population: NHANES 2015-2016. <i>Int J Environ Res Public Health</i> , 19(4): 2085.
107817	Fell AK, Nordby KC (2017). Association between exposure in the cement production industry and non-malignant respiratory effects: a systematic review. <i>BMJ Open</i> , 7(4): e012381.
107818	Feng YJ, Fan J, Cong S, et al (2018). [Current status of household polluting fuel use in adults aged 40 years and older in China, 2014]. <i>Zhonghua Liu Xing Bing Xue Za Zhi</i> , 39(5): 569-73 [Article in Chinese]. [Abstract]
10730	Ferguson GT, Cherniack RM (1993). Management of chronic obstructive pulmonary disease. <i>N Engl J Med</i> , 328(14): 1017-22.

9694	Fiel SB (1996). Chronic obstructive pulmonary disease. Mortality and mortality reduction. <i>Drugs</i> , 52(Suppl 2): 55-60.
75746	Finney LJ, Ritchie A, Pollard E, et al (2014). Lower airway colonization and inflammatory response in COPD: a focus on <i>Haemophilus influenzae</i> . <i>Int J Chron Obstruct Pulmon Dis</i> , 9: 1119-32.
70025	Fischer BM, Pavlisko E, Voynow JA (2011). Pathogenic triad in COPD: oxidative stress, protease-antiprotease imbalance, and inflammation. <i>Int J Chron Obstruct Pulmon Dis</i> , 6: 413-21.
99118	Fitzpatrick ME, Kunisaki KM, Morris A (2018). Pulmonary disease in HIV-infected adults in the era of antiretroviral therapy. <i>AIDS</i> , 32(3): 277-92.
7170	Fletcher C, Peto R (1977). The natural history of chronic airflow obstruction. <i>Br Med J</i> , 1(6077): 1645-8.
70026	Forey BA, Thornton AJ, Lee PN (2011). Systematic review with meta-analysis of the epidemiological evidence relating smoking to COPD, chronic bronchitis and emphysema. <i>BMC Pulm Med</i> , 11: 36.
75922	Frickmann H, Jungblut S, Hirche TO, et al (2012). The influence of virus infections on the course of COPD. <i>Eur J Microbiol Immunol</i> , 2(3): 176-85.
70076	Friesen MC, Demers PA, Davies HW, et al (2007). Wood dust and COPD: is the TLV protective? <i>Occup Environ Med</i> , 64(12): e29.
48301	Frith P, Wilson J (2008). Inhaled corticosteroids and long-acting beta-agonists in asthma and COPD. National Prescribing Service Limited. Retrieved 24 June 2008, from <a href="http://www.nps.org.au/site.php?content=/html/news.php&amp;news=/resources/NPS_New...">http://www.nps.org.au/site.php?content=/html/news.php&amp;news=/resources/NPS_New...</a>
107518	Fu Z, Jiang H, Xu Z, et al (2020). Objective secondhand smoke exposure in chronic obstructive pulmonary disease patients without active smoking: the U.S. National Health and Nutrition Examination Survey (NHANES) 2007-2012. <i>Ann Transl Med</i> , 8(7): 445.
107519	Fulton AS, Hill AM, Williams MT, et al (2015). Paucity of evidence for a relationship between long-chain omega-3 fatty acid intake and chronic obstructive pulmonary disease: a systematic review. <i>Nutr Rev</i> , 73(9): 612-23.
107520	Furlanetto KC, Donaria L, Schneider LP, et al (2017). Sedentary behavior is an independent predictor of mortality in subjects with COPD. <i>Respir Care</i> , 62(5): 579-87.
107521	Furulund E, Bemanian M, Berggren N, et al (2021). Effects of nutritional interventions in individuals with chronic obstructive lung disease: A systematic review of randomized controlled trials. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 3145-56.
107523	Gaddam S, Gunukula SK, Lohr JW, et al (2016). Prevalence of chronic kidney disease in patients with chronic obstructive pulmonary disease: a systematic review and meta-analysis. <i>BMC Pulm Med</i> , 16(1): 158.
70027	Gan WQ, FitzGerald JM, Carlsten C, et al (2007). Wood dust and COPD: is the TLV protective? <i>Occup Environ Med</i> , 64(12): e29.
70253	Gan WQ, FitzGerald JM, Carlsten C, et al (2013). Associations of ambient air pollution with chronic obstructive pulmonary disease hospitalization and mortality. <i>Am J Respir Crit Care Med</i> , 187(7): 721-7.
108573	Gao M, Huang Y, Wang Q, et al (2022). Effects of high-intensity interval training on pulmonary function and exercise capacity in individuals with chronic obstructive pulmonary disease: a meta-analysis and systematic review. <i>Adv Ther</i> , 39(1): 94-116. [Abstract]
30636	Garcia RA, Nunn ME, Vokonas PS (2001). Epidemiologic associations between periodontal disease and chronic obstructive pulmonary disease. <i>Ann Periodontol</i> , 6: 71-7.
102615	Garetto M, Ferrari M, De Angelis R, et al (2021). Occupational exposures and environmental health hazards of military personnel. <i>Int J Environ Res Public Health</i> , 18(10): 5395.

9681	Garshick E, Schenker MB, Dosman JA (1996). Occupationally induced airways obstruction. <i>Med Clin North Am</i> , 80(4): 851-78.
107524	Gates P, Jaffe A, Copeland J (2014). Cannabis smoking and respiratory health: Consideration of the literature. <i>Respirology</i> , 19(5): 655-62.
32032	Gauderman WJ, Avol E, Gilliland F, et al (2004). The effect of air pollution on lung development from 10 to 18 years of age. <i>N Engl J Med</i> , 351(11): 1057-67.
107451	George C, Ducatman AM, Conway BN (2018). Increased risk of respiratory diseases in adults with Type 1 and Type 2 diabetes. <i>Diabetes Res Clin Pract</i> , 142: 46-55.
108574	Geretto M, Ferrari M, De Angelis R, et al (2021). Occupational exposures and environmental health hazards of military personnel. <i>Int J Environ Res Public Health</i> , 18(10): 5395.
107525	Gergianaki I, Tsiligianni I (2019). Chronic obstructive pulmonary disease and rheumatic diseases: A systematic review on a neglected comorbidity. <i>J Comorb</i> , 9: 2235042X18820209.
70028	Ghabili K, Agutter PS, Ghanei M, et al (2010). Mustard gas toxicity: the acute and chronic pathological effects. <i>J Appl Toxicol</i> , 30(7): 627-43.
70077	Ghanei M, Harandi AA (2011). Molecular and cellular mechanism of lung injuries due to exposure to sulfur mustard: a review. <i>Inhal Toxicol</i> , 23(7): 363-71.
107823	Global Initiative for Chronic Obstructive Lung Disease (2020). Global strategy for the diagnosis, management, and prevention of COPD. Retrieved 14 July 2022, from <a href="https://goldcopd.org/wp-content/uploads/2019/11/GOLD-2020-REPORT-ver1.1wms.pdf">https://goldcopd.org/wp-content/uploads/2019/11/GOLD-2020-REPORT-ver1.1wms.pdf</a>
107824	Golshan M, Faghihi M, Marandi MM (2002). Indoor women jobs and pulmonary risks in rural areas of Isfahan, Iran, 2000. <i>Respir Med</i> , 96(6): 382-8.
107526	Goniewicz ML, Miller CR, Sutanto E, et al (2020). How effective are electronic cigarettes for reducing respiratory and cardiovascular risk in smokers? A systematic review. <i>Harm Reduct J</i> , 17(1): 91.
107527	Goodwin RD, Wamboldt FS (2012). Childhood physical abuse and respiratory disease in the community: the role of mental health and cigarette smoking. <i>Nicotine Tob Res</i> , 14(1): 91-7.
30622	Gossl C, Kuchenhoff H (2001). Bayesian analysis of logistic regression with an unknown change point and covariate measurement error. <i>Stat Med</i> , 20(20): 3109-21.
107528	Gotts JE, Jordt SE, McConnell R, et al (2019). What are the respiratory effects of e-cigarettes? <i>BMJ</i> , 366: i5275.
77411	Graham JS, Schoneboom BA (2013). Historical perspective on effects and treatment of sulfur mustard injuries. <i>Chem Biol Interact</i> , 206(3): 512-22.
107529	Grahn K, Gustavsson P, Andersson T, et al (2021). Occupational exposure to particles and increased risk of developing chronic obstructive pulmonary disease (COPD): A population-based cohort study in Stockholm, Sweden. <i>Environ Res</i> , 200: 111739.
96576	Griffiths TL, Nassar M, Soubani AO (2020). Pulmonary manifestations of gastroesophageal reflux disease. <i>Expert Rev Respir Med</i> , 14(8): 767-75.
30319	Guerra S, Sherrill DL, Bobadilla A, et al (2002). The relation of body mass index to asthma, chronic bronchitis, and emphysema. <i>Chest</i> , 122(4): 1256-63.
70029	Guha Mazumder DN (2008). Chronic arsenic toxicity and human health. <i>Indian J Med Res</i> , 128(4): 436-47.
62336	Guidotti TL (1993). Mortality of urban firefighters in Alberta, 1927-1987. <i>Am J Ind Med</i> , 23: 921-40.
48161	Guidotti TL (2002). Apportionment in asbestos-related disease for purposes of compensation. <i>Ind Health</i> , 40(4): 295-311.

72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
75748	Guidotti TL, Prezant D, de la Hoz RE, et al (2011). The evolving spectrum of pulmonary disease in responders to the World Trade Center tragedy. <i>Am J Ind Med</i> , 54(9): 649-60.
75749	Gunawardana N, Finney L, Johnston SL, et al (2014). Experimental rhinovirus infection in COPD: implications for antiviral therapies. <i>Antiviral Res</i> , 102: 95-105.
107530	Guo Y, Xing Z, Shan G, et al (2020). Prevalence and risk factors for COPD at high altitude: A large cross-sectional survey of subjects living between 2,100-4,700 m above sea level. <i>Front Med (Lausanne)</i> , 7: 581763.
107589	Hagstad S, Backman H, Bjerg A, et al (2015). Prevalence and risk factors of COPD among never-smokers in two areas of Sweden. <i>Respir Med</i> , 109(11): 1439-45.
64150	Hagstad S, Bjerg A, Ekerljung L, et al (2014). Passive smoking exposure is associated with increased risk of COPD in never smokers. <i>Chest</i> , 145(6): 1298-304.
70030	Halbert RJ, Natoli JL, Gano A, et al (2006). Global burden of COPD: systematic review and meta-analysis. <i>Eur Respir J</i> , 28(3): 523-32.
9947	Halken S, Host A, Nilsson L, et al (1995). Passive smoking as a risk factor for development of obstructive respiratory disease and allergic sensitization. <i>Allergy</i> , 50(2): 97-105.
48452	Hammar SP (1992). Controversies and uncertainties concerning the pathologic features and pathologic diagnosis of asbestosis. <i>Semin Diagn Pathol</i> , 9(2): 102-9.
70048	Han MK, Agusti A, Calverley PM, et al (2010). Chronic obstructive pulmonary disease phenotypes: the future of COPD. <i>Am J Respir Crit Care Med</i> , 182(5): 598-604.
107532	Han MK, Dransfield MT, Martinez FJ (2022). Chronic obstructive pulmonary disease: Definition, clinical manifestations, diagnosis, and staging. Retrieved 22 June 2022, from <a href="https://www.uptodate.com/contents/chronic-obstructive-pulmonary-disease-definition-clinical-manifestations-diagnosis-and-staging">https://www.uptodate.com/contents/chronic-obstructive-pulmonary-disease-definition-clinical-manifestations-diagnosis-and-staging</a>
107531	Han MK, Martinez FJ (2020). Host, gender, and early-life factors as risks for chronic obstructive pulmonary disease. <i>Clin Chest Med</i> , 41(3): 329-37.
107825	Hancox RJ, Shin HH, Gray AR, et al (2015). Effects of quitting cannabis on respiratory symptoms. <i>Eur Respir J</i> , 46(1): 80-7.
107533	Hansen GM, Marott JL, Holtermann A, et al (2019). Midlife cardiorespiratory fitness and the long-term risk of chronic obstructive pulmonary disease. <i>Thorax</i> , 74(9): 843-8.
48241	Harrison's Online (2004). Chronic obstructive pulmonary disease: Introduction. Chapter 254. Retrieved 29 May 2008, from <a href="http://proxy14.use.hcn.com.au/content.aspx?aid=2899309">http://proxy14.use.hcn.com.au/content.aspx?aid=2899309</a>
70031	Hart JE, Eisen EA, Laden F (2012). Occupational diesel exhaust exposure as a risk factor for chronic obstructive pulmonary disease. <i>Curr Opin Pulm Med</i> , 18(2): 151-4.
75750	Hashizume M, Ueda K, Nishiwaki Y, et al (2010). [Health effects of Asian dust events: a review of the literature]. <i>Nihon Eiseigaku Zasshi</i> , 65(3): 413-21 [Article in Japanese]. [Abstract]
107534	Hausman MS Jr, Jewell ES, Engoren M (2015). Regional versus general anesthesia in surgical patients with chronic obstructive pulmonary disease: does avoiding general anesthesia reduce the risk of postoperative complications? <i>Anesth Analg</i> , 120(6): 1405-12.
5144	Hay A (1993). Effects on health of mustard gas. <i>Nature</i> , 366(6454): 398.

5867	Heederik D (1994). Occupation and chronic obstructive pulmonary disease. <i>Eur Respir J</i> , 7(12): 2260-1.
5883	Heederik D, Kromhout H, Kromhout D, et al (1992). Relations between occupation, smoking, lung function, and incidence and mortality of chronic non-specific lung disease: the Zutphen Study. <i>Br J Ind Med</i> , 49(5): 299-308.
107826	Heinrich J, Schikowski T (2018). COPD patients as vulnerable subpopulation for exposure to ambient air pollution. <i>Curr Environ Health Rep</i> , 5(1): 70-6.
9695	Hendrick DJ (1996). Occupation and chronic obstructive pulmonary disease (COPD). <i>Thorax</i> , 51: 947-55.
75751	Hershenson MB (2013). Rhinovirus-induced exacerbations of asthma and COPD. <i>Scientifica (Cairo)</i> , 2013: 405876.
107535	Hewitt R, Farne H, Ritchie A, et al (2016). The role of viral infections in exacerbations of chronic obstructive pulmonary disease and asthma. <i>Ther Adv Respir Dis</i> , 10(2): 158-74.
5866	Hnizdo E, Sluis-Cremer GK, Baskind E, et al (1994). Emphysema and airway obstruction in non-smoking South African gold miners with long exposure to silica dust. <i>Occup Environ Med</i> , 51(8): 557-63.
48101	Hnizdo E, Sullivan PA, Bang KM, et al (2002). Association between chronic obstructive pulmonary disease and employment by industry and occupation in the US population: A study of data from the Third National Health and Nutrition Examination Survey. <i>Am J Epidemiol</i> , 156(8): 738-46.
30317	Hnizdo E, Vallyathan V (2003). Chronic obstructive pulmonary disease due to occupational exposure to silica dust: a review of epidemiological and pathological evidence. <i>Occup Environ Med</i> , 60(4): 237-43.
107536	Hobbins S, Chapple IL, Sapey E, et al (2017). Is periodontitis a comorbidity of COPD or can associations be explained by shared risk factors/behaviors? <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 1339-49.
70032	Hodgson DB, Saini G, Bolton CE, et al (2012). Thorax in focus: chronic obstructive pulmonary disease. <i>Thorax</i> , 67(2): 171-6.
97227	Hoffmeyer F, van Kampen V, Taeger D, et al (2014). Prevalence of and relationship between rhinoconjunctivitis and lower airway diseases in compost workers with current or former exposure to organic dust. <i>Ann Agric Environ Med</i> , 21(4): 705-11.
107537	Hogea SP, Tudorache E, Fildan AP, et al (2020). Risk factors of chronic obstructive pulmonary disease exacerbations. <i>Clin Respir J</i> , 14(3): 183-97.
31317	Hogg JC, Chu F, Utokaparch S, et al (2004). The nature of small-airway obstruction in chronic obstructive pulmonary disease. <i>N Engl J Med</i> , 350(26): 2645-53.
30320	Hogg JC, Senior RM (2002). Chronic obstructive pulmonary disease - part 2: pathology and biochemistry of emphysema. <i>Thorax</i> , 57(9): 830-4.
70033	Holm M, Kim JL, Lillienberg L, et al (2012). Incidence and prevalence of chronic bronchitis: impact of smoking and welding. The RHINE study. <i>Int J Tuberc Lung Dis</i> , 16(4): 553-7.
107538	Hong JY, Lee CY, Lee MG, et al (2018). Effects of dietary antioxidant vitamins on lung functions according to gender and smoking status in Korea: a population-based cross-sectional study. <i>BMJ Open</i> , 8(4): e020656.
10073	Honig EG, Ingram RH (1997). Functional assessment of the lung and diagnostic techniques. <i>Scientific American Medicine</i> , Vol 3 14: 2-21. Scientific American Inc.
107539	Horner A, Soriano JB, Puhan MA, et al (2017). Altitude and COPD prevalence: analysis of the PREPOCOL-PLATINO-BOLD-EPI-SCAN study. <i>Respir Res</i> , 18(1): 162.

7382	Howard P (1970). A long-term follow-up of respiratory symptoms and ventilatory function in a group of working men. <i>Br J Ind Med</i> , 27: 326-33.
64035	Hsu JH, Chien IC, Lin CH (2017). Increased risk of chronic obstructive pulmonary disease in patients with bipolar disorder: A population-based study. <i>J Affect Disord</i> , 220: 43-8.
8519	Hu G, Zhou Y, Tian J, et al (2010). Risk of COPD from exposure to biomass smoke: a metaanalysis. <i>Chest</i> , 138(1): 20-31.
107541	Huang C, Liu Y, Shi G (2020). A systematic review with meta-analysis of gastroesophageal reflux disease and exacerbations of chronic obstructive pulmonary disease. <i>BMC Pulm Med</i> , 20(1): 2.
62706	Huang J, Bian Y, Zhao Y, et al (2021). The impact of depression and anxiety on chronic obstructive pulmonary disease acute exacerbations: A prospective cohort study. <i>J Affect Disord</i> , 281: 147-52.
31426	Huang L, Stansell JD (1996). AIDS and the lung. <i>Med Clin North Am</i> , 80(4): 775-801.
107540	Huang YC, Yang MC (2017). Associations between occupational inhalation risks and FeNO levels in airway obstruction patients: results from the National Health and Nutrition Examination Survey, 2007-2012. <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 3085-93.
107633	Huang YL, Lai CC, Wang YH, et al (2017). Impact of selective and nonselective beta-blockers on the risk of severe exacerbations in patients with COPD. <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 2987-96.
70034	Huertas A, Palange P (2011). COPD: a multifactorial systemic disease. <i>Ther Adv Respir Dis</i> , 5(3): 217-24.
107542	Huh JY, Hong J, Han DW, et al (2022). The impact of air pollutants and meteorological factors on chronic obstructive pulmonary disease exacerbations: A nationwide study. <i>Ann Am Thorac Soc</i> , 19(2): 214-26. [Abstract]
70035	Hukkanen M, Korhonen T, Heikkila K, et al (2012). Association between smoking behavior patterns and chronic obstructive pulmonary disease: a long-term follow-up study among Finnish adults. <i>Ann Med</i> , 44(6): 598-606.
107543	Hulin J, Brodie A, Stevens J, et al (2020). Prevalence of respiratory conditions among people who use illicit opioids: a systematic review. <i>Addiction</i> , 115(5): 832-49.
69308	Hulin M, Simoni M, Viegi G, et al (2012). Respiratory health and indoor air pollutants based on quantitative exposure assessments. <i>Eur Respir J</i> , 40(4): 1033-45.
5173	Humerfelt S, Gulsvik A, Skaerven R, et al (1993). Decline in FEV1 and airflow limitation related to occupational exposure in men of an urban community. <i>Eur Respir J</i> , 6(8): 1095-103.
107544	Hung CL, Su PL, Ou CY (2016). Prognostic effect of tuberculosis on patients with occupational lung diseases: A 13-year observational study in a nationwide cohort. <i>Medicine (Baltimore)</i> , 95(37): e4748.
5877	Hunting KL, Welch LS (1993). Occupational exposure to dust and lung disease among sheet metal workers. <i>Br J Ind Med</i> , 50(5): 432-42.
48103	Huuskonen O, Kivisaari L, Zitting A, et al (2004). Emphysema findings associated with heavy asbestos-exposure in high resolution computed tomography of Finnish construction workers. <i>J Occup Health</i> , 46(4): 266-71.
107545	Hwang J, Jang M, Kim N, et al (2018). Positive association between moderate altitude and chronic lower respiratory disease mortality in United States counties. <i>PLoS One</i> , 13(7): e0200557.
107546	Hwang JJ, Oh YM, Rhee CK, et al (2020). Hyperuricemia is not predictive of long-term outcome in patients with stable chronic obstructive pulmonary disease. <i>J Korean Med Sci</i> , 35(8): e58.
75779	IARC Working Group (2013). Air pollution and cancer. <i>IARC Sci Pub</i> , Vol 161. IARC Press, Lyon.

107827	Innocenti A, Ciapini C, Natale D, et al (2006). [Longitudinal changes of pulmonary function in workers with high wood dust exposure levels]. <i>Med Lav</i> , 97(1): 30-5 [Article in Italian]. [Abstract]
70036	Institute of Medicine (2012). <i>Veterans and Agent Orange</i> . Update 2010: 709-29. The National Academic Press, Washington DC.
31437	Ishihara Y, Kagawa J (2003). Chronic diesel exhaust exposures of rats demonstrate concentration and time-dependent effects on pulmonary inflammation. <i>Inhal Toxicol</i> , 15(5): 473-92.
107828	Islam T (2022). Health concerns of textile workers and associated community. <i>Inquiry</i> , 59: 469580221088626.
107547	Iyer AS, Bhatt SP, Garner JJ, et al (2016). Depression is associated with readmission for acute exacerbation of chronic obstructive pulmonary disease. <i>Ann Am Thorac Soc</i> , 13(2): 197-203.
108450	Jaakkola MS, Suuronen K, Luukkonen R, et al (2009). Respiratory symptoms and conditions related to occupational exposures in machine shops. <i>Scand J Work Environ Health</i> , 35(1): 64-73.
70040	Jacobsen G, Schlunssen V, Schaumburg I, et al (2008). Longitudinal lung function decline and wood dust exposure in the furniture industry. <i>Eur Respir J</i> , 31: 334-42.
107548	Jafarinejad H, Moghoofei M, Mostafaei S, et al (2017). Worldwide prevalence of viral infection in AECOPD patients: A meta-analysis. <i>Microb Pathog</i> , 113: 190-6.
107549	Janciauskiene S, DeLuca DS, Barrecheguren M, et al (2020). Serum levels of alpha1-antitrypsin and their relationship with COPD in the general Spanish population. <i>Arch Bronconeumol (Engl Ed)</i> , 56(2): 76-83.
107550	Jang JG, Ahn JH, Jin HJ (2021). Incidence and prognostic factors of respiratory viral infections in severe acute exacerbation of chronic obstructive pulmonary disease. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 1265-73.
6824	Jansen HM, Sachs AP, van Alphen L (1995). Predisposing conditions to bacterial infections in chronic obstructive pulmonary disease. <i>Am J Respir Crit Care Med</i> , 151(6): 2073-80.
107551	Jayes L, Haslam PL, Gratiou CG, et al (2016). SmokeHaz: Systematic reviews and meta-analyses of the effects of smoking on respiratory health. <i>Chest</i> , 150(1): 164-79.
107552	Jeong SH, Lee H, Carriere KC, et al (2016). Comorbidity as a contributor to frequent severe acute exacerbation in COPD patients. <i>Int J Chron Obstruct Pulmon Dis</i> , 11: 1857-65.
107553	Jin J, Li S, Yu W, et al (2018). Emphysema and bronchiectasis in COPD patients with previous pulmonary tuberculosis: computed tomography features and clinical implications. <i>Int J Chron Obstruct Pulmon Dis</i> , 13: 375-84.
107554	Jolliffe DA, Greenberg L, Hooper RL, et al (2019). Vitamin D to prevent exacerbations of COPD: systematic review and meta-analysis of individual participant data from randomised controlled trials. <i>Thorax</i> , 74(4): 337-45.
107555	Jorgensen M, Mainz J, Lange P, et al (2018). Quality of care and clinical outcomes of chronic obstructive pulmonary disease in patients with schizophrenia. A Danish nationwide study. <i>Int J Qual Health Care</i> , 30(5): 351-7.
107556	Josephs L, Culliford D, Johnson M, et al (2017). Improved outcomes in ex-smokers with COPD: a UK primary care observational cohort study. <i>Eur Respir J</i> , 49(5): 1602114.
10734	Jousilahti P, Virtainen E, Toumilehto J, et al (1996). Symptoms of chronic bronchitis and the risk of coronary disease. <i>Lancet</i> , 348(9027): 567-72.
30323	Judson MA, Strange C (1998). Bullous sarcoidosis. A report of three cases. <i>Chest</i> , 114(5): 1474-8.

107557	Jung YJ, Lee SH, Chang JH, et al (2021). The impact of changes in the intake of fiber and antioxidants on the development of chronic obstructive pulmonary disease. <i>Nutrients</i> , 13(2): 580.
31429	Kagawa J (2002). Health effects of diesel exhaust emissions--a mixture of air pollutants of worldwide concern. <i>Toxicology</i> , 181-82: 349-53.
7553	Kalfopoulos M, Wetmore K, ElMallah MK (2017). Pathophysiology of alpha-1 antitrypsin lung disease. <i>Methods Mol Biol</i> , 1639: 9-19.
107562	Kaluza J, Harris H, Linden A, et al (2019). Long-term unprocessed and processed red meat consumption and risk of chronic obstructive pulmonary disease: a prospective cohort study of women. <i>Eur J Nutr</i> , 58(2): 665-72.
108565	Kaluza J, Harris H, Wallin A, et al (2018). Dietary fiber intake and risk of chronic obstructive pulmonary disease: a prospective cohort study of men. <i>Epidemiology</i> , 29(2): 254-60.
107559	Kaluza J, Harris HR, Linden A, et al (2018). Long-term consumption of fruits and vegetables and risk of chronic obstructive pulmonary disease: a prospective cohort study of women. <i>Int J Epidemiol</i> , 47(6): 1897-909.
107561	Kaluza J, Harris HR, Linden A, et al (2019). Alcohol consumption and risk of chronic obstructive pulmonary disease: A prospective cohort study of men. <i>Am J Epidemiol</i> , 188(5): 907-16.
107558	Kaluza J, Larsson SC, Linden A, et al (2016). Consumption of unprocessed and processed red meat and the risk of chronic obstructive pulmonary disease: A prospective cohort study of men. <i>Am J Epidemiol</i> , 184(11): 829-36.
107560	Kaluza J, Larsson SC, Orsini N, et al (2017). Fruit and vegetable consumption and risk of COPD: a prospective cohort study of men. <i>Thorax</i> , 72(6): 500-9.
107563	Kamal R, Srivastava AK, Kesavachandran CN, et al (2022). Chronic obstructive pulmonary disease (COPD) in women due to indoor biomass burning: a meta analysis. <i>Int J Environ Health Res</i> , 32(6): 1403-17. [Abstract]
75752	Kanner RE, Anthonisen NR, Connell JE, et al (2001). Lower respiratory illnesses promote FEV(1) decline in current smokers but not ex-smokers with mild chronic obstructive pulmonary disease: results from the lung health study. <i>Am J Respir Crit Care Med</i> , 164(3): 358-64.
7171	Kanner RE, Renzetti AD Jr, Klauber MR, et al (1979). Variables associated with changes in spirometry in patients with obstructive lung diseases. <i>Am J Med</i> , 67(1): 44-50.
30658	Karakatsani A, Andreadaki S, Katsouyanni K, et al (2002). Air pollution in relation to manifestations of chronic pulmonary disease: a nested case-control study in Athens, Greece. <i>Eur J Epidemiol</i> , 18(1): 45-53.
3960	Karanikas I, Karayiannis D, Karachalios A, et al (2021). Body composition parameters and functional status test in predicting future acute exacerbation risk among hospitalized patients with chronic obstructive pulmonary disease. <i>Clin Nutr</i> , 40(11): 5605-14.
107460	Katsiki N, Steiropoulos P, Papanas N, et al (2021). Diabetes mellitus and chronic obstructive pulmonary disease: an overview. <i>Exp Clin Endocrinol Diabetes</i> , 129(10): 699-704.
107564	Kawamatawong T, Onnipa J, Suwatanapongched T (2018). Relationship between the presence of bronchiectasis and acute exacerbation in Thai COPD patients. <i>Int J Chron Obstruct Pulmon Dis</i> , 13: 761-9.
107565	Kayongo A, Wosu AC, Naz T, et al (2020). Chronic obstructive pulmonary disease prevalence and associated factors in a setting of well-controlled HIV, a cross-sectional study. <i>COPD</i> , 17(3): 297-305.
107566	Keadle SK, Moore SC, Sampson JN, et al (2015). Causes of death associated with prolonged TV viewing: NIH-AARP Diet and Health Study. <i>Am J Prev Med</i> , 49(6): 811-21.

9692	Keistinen T, Vilkman S, Tuuponen T, et al (1996). Hospital admissions for chronic obstructive pulmonary disease in the population aged 55 years or over in Finland during 1972-1992. <i>Public Health</i> , 110(4): 257-9.
107567	Kelly N, Winning L, Irwin C, et al (2021). Periodontal status and chronic obstructive pulmonary disease (COPD) exacerbations: a systematic review. <i>BMC Oral Health</i> , 21(1): 425.
107568	Khan HN, Suleman A, Ullah R, et al (2018). Gastro oesophageal reflux diseases in chronic obstructive pulmonary disease patients. <i>J Ayub Med Coll Abbottabad</i> , 30(1): 64-6.
48303	Kilburn KH, Warshaw R, Thornton JC (1986). Asbestos diseases and pulmonary symptoms and signs in shipyard workers and their families in Los Angeles. <i>Arch Intern Med</i> , 146: 2213-20.
107719	Kim CH, Woo H, Hyun IG, et al (2014). Pulmonary function assessment in the early phase of patients with smoke inhalation injury from fire. <i>J Thorac Dis</i> , 6(6): 617-24.
107570	Kim EJ, Yoon SJ, Kim YE, et al (2018). Effects of aging and smoking duration on cigarette smoke-induced COPD severity. <i>J Korean Med Sci</i> , 34(Suppl 1): e90.
107461	Kim EK, Singh D, Park JH, et al (2020). Impact of body mass index change on the prognosis of chronic obstructive pulmonary disease. <i>Respiration</i> , 99(11): 943-53.
107829	Kim J, Lee JH, Kim Y, et al (2013). Association between chronic obstructive pulmonary disease and gastroesophageal reflux disease: a national cross-sectional cohort study. <i>BMC Pulm Med</i> , 13: 51.
107569	Kim MY, Boo S, Yoo M, et al (2017). Impact of chronic kidney disease among Korean adults with chronic obstructive pulmonary disease. <i>Int Urol Nephrol</i> , 49(7): 1225-32.
70041	Kim V, Criner GJ (2013). Chronic bronchitis and chronic obstructive pulmonary disease. <i>Am J Respir Crit Care Med</i> , 187(3): 228-37.
107571	Kim Y, Kim YJ, Kang YM, et al (2021). Exploring the impact of number and type of comorbidities on the risk of severe COPD exacerbations in Korean Population: a Nationwide Cohort Study. <i>BMC Pulm Med</i> , 21(1): 151.
107830	Kim YH, Warren SH, Kooter I, et al (2021). Chemistry, lung toxicity and mutagenicity of burn pit smoke-related particulate matter. <i>Part Fibre Toxicol</i> , 18(1): 45.
69495	King LA, King DW, Vogt D, et al (2006). Deployment risk and resilience inventory: a collection of measures for studying deployment-related experiences of military personnel and veterans. <i>Mil Psychol</i> , 18(2): 89-120.
70042	Ko FW, Hui DS (2012). Air pollution and chronic obstructive pulmonary disease. <i>Respirology</i> , 17(3): 395-401.
107604	Koh DH, Kim JI, Kim KH, et al (2015). Welding fume exposure and chronic obstructive pulmonary disease in welders. <i>Occup Med (Lond)</i> , 65(1): 72-7.
5875	Kolarzyk E (1994). The effect of acute carbon monoxide poisoning on the respiratory system efficiency. II. Types of ventilatory disorder and dynamics of changes according to the severity of carbon monoxide poisoning. <i>Int J Occup Environ Health</i> , 7(3): 237-43.
7384	Kollef MH (1993). Recurrent unilateral lung hyperinflation as a manifestation of "auto-PEEP". <i>Heart Lung</i> , 22(1): 84-8.
107462	Kontro TK, Sarna S, Kaprio J, et al (2020). The difference in risk of chronic pulmonary disease morbidity and mortality between former elite athletes and ordinary men in Finland. <i>Eur J Sport Sci</i> , 20(8): 1140-9.
46912	Konzen JL (1994). [Comment] Occupational exposure to dust and lung disease among sheet metal workers. <i>Occup Environ Med</i> , 51(2): 141-3.
107572	Kouanda B, Sattar Z, Geraghty P (2021). Periodontal diseases: major exacerbators of pulmonary diseases? <i>Pulm Med</i> , 2021: 4712406.

107596	Kraim-Leleu M, Lesage FX, Drame M, et al (2016). Occupational risk factors for COPD: A case-control study. <i>PLoS One</i> , 11(8): e0158719.
5169	Kremer AM, Pal TM, Boleij JS, et al (1994). Airway hyperresponsiveness, prevalence of chronic respiratory symptoms, and lung function in workers exposed to irritants. <i>Occup Environ Med</i> , 51(1): 3-13.
107573	Kumar A, Najafzadeh M, Jacob BK, et al (2015). Zinc oxide nanoparticles affect the expression of p53, Ras p21 and JNKs: an ex vivo/in vitro exposure study in respiratory disease patients. <i>Mutagenesis</i> , 30(2): 237-45.
107574	Kunisaki KM, Niewoehner DE, Collins G, et al (2015). Pulmonary function in an international sample of HIV-positive, treatment-naïve adults with CD4 counts > 500 cells/uL: a substudy of the INSIGHT Strategic Timing of AntiRetroviral Treatment (START) trial. <i>HIV Med</i> , 16(Suppl 1(0 0)): 119-28.
107463	Kunutsor SK, Jae SY, Makikallio TH, et al (2021). High fitness levels offset the increased risk of chronic obstructive pulmonary disease due to low socioeconomic status: A cohort study. <i>Respir Med</i> , 189: 106647.
107464	Kunutsor SK, Jae SY, Makikallio TH, et al (2022). Cardiorespiratory fitness, inflammation, and risk of chronic obstructive pulmonary disease in middle-aged men: A cohort study. <i>J Cardiopulm Rehabil Prev</i> , 42(5): 347-51.
107465	Kunutsor SK, Jae SY, Makikallio TH, et al (2022). Cardiorespiratory fitness does not offset the increased risk of chronic obstructive pulmonary disease attributed to smoking: a cohort study. <i>Eur J Epidemiol</i> , 37(4): 423-8.
107575	Kurmi OP, Semple S, Simkhada P, et al (2010). COPD and chronic bronchitis risk of indoor air pollution from solid fuel: a systematic review and meta-analysis. <i>Thorax</i> , 65(3): 221-8.
107831	Lai PS, Christiani DC (2013). Long-term respiratory health effects in textile workers. <i>Curr Opin Pulm Med</i> , 19(2): 152-7.
107832	Lalancette M, Carrier G, Laviolette M, et al (1993). Farmer's lung. Long-term outcome and lack of predictive value of bronchoalveolar lavage fibrosing factors. <i>Am Rev Respir Dis</i> , 148(1): 216-21.
75754	Lam KB, Yin P, Jiang CQ, et al (2012). Past dust and GAS/FUME exposure and COPD in Chinese: the Guangzhou Biobank Cohort Study. <i>Respir Med</i> , 106(10): 1421-8.
70043	Laniado-Laborin R, Rendon A, Batiz F, et al (2012). High altitude and chronic obstructive pulmonary disease prevalence: a casual or causal correlation? <i>Arch Bronconeumol</i> , 48(5): 156-60.
70044	Laumbach RJ, Kipen HM (2012). Respiratory health effects of air pollution: update on biomass smoke and traffic pollution. <i>J Allergy Clin Immunol</i> , 129(1): 3-11.
103548	Law HD, Armstrong B, D'Este C, et al (2021). PFAS Health Study Component four: Data linkage study of health outcomes associated with living in PFAS exposure areas. Canberra (AU): Australian National University.
103040	Lazarevic N, Smurthwaite K, Trevenar S, et al (2021). PFAS Health Study Component Three: Cross-Sectional Survey of Self-Reported Physical and Mental Health Outcomes and Associations with Blood Serum PFAS. Canberra (AU): The Australian National University.
5880	Leduc D, de Francquen P, Jacobovitz D, et al (1993). Association of cadmium exposure with rapidly progressive emphysema in a smoker. <i>Thorax</i> , 48(5): 570-1.
5167	Leduc D, Gris P, Lheureux P, et al (1992). Acute and long term respiratory damage following inhalation of ammonia. <i>Thorax</i> , 47(9): 755-7.

75785	Lee JS, Park DA, Hong Y, et al (2013). Systematic review and meta-analysis of prophylactic antibiotics in COPD and/or chronic bronchitis. <i>Int J Tuberc Lung Dis</i> , 17(2): 153-62. [Abstract]
107577	Lee KK, Bing R, Kiang J, et al (2020). Adverse health effects associated with household air pollution: a systematic review, meta-analysis, and burden estimation study. <i>Lancet Glob Health</i> , 8(11): e1427-34.
70045	Lee MH, Hancox RJ (2011). Effects of smoking cannabis on lung function. <i>Expert Rev Respir Med</i> , 5(4): 537-46.
30647	Lee P, Gildea TR, Stoller JK (2002). Emphysema in nonsmokers: alpha 1-antitrypsin deficiency and other causes. <i>Cleve Clin J Med</i> , 69(12): 928-9, 933, 936.
5141	Lee PN (1992). Lung cancer. <i>Environmental Tobacco Smoke and Mortality</i> : 111-3. Karger, Basel.
107576	Lee PN, Fry JS, Forey BA (2014). Estimating the decline in excess risk of chronic obstructive pulmonary disease following quitting smoking - a systematic review based on the negative exponential model. <i>Regul Toxicol Pharmacol</i> , 68(2): 231-9.
108575	Lee SH, Hwang ED, Lim JE, et al (2016). The risk factors and characteristics of COPD among nonsmokers in Korea: an analysis of KNHANES IV and V. <i>Lung</i> , 194(3): 353-61.
107578	Leece P, Rajaram N, Woolhouse S, et al (2013). Acute and chronic respiratory symptoms among primary care patients who smoke crack cocaine. <i>J Urban Health</i> , 90(3): 542-51.
107632	Lehnert M, Hoffmeyer F, Gawrych K, et al (2015). Effects of exposure to welding fume on lung function: Results from the German WELDOX Study. <i>Adv Exp Med Biol</i> , 834: 1-13.
107579	Lei Y, Zou K, Xin J, et al (2021). Sedentary behavior is associated with chronic obstructive pulmonary disease: A generalized propensity score-weighted analysis. <i>Medicine (Baltimore)</i> , 100(18): e25336.
107634	Lei YF, Lin HC, Lin HL, et al (2020). Association between use of antihyperlipidemic agents and chronic obstructive pulmonary disease in patients with hyperlipidemia: A population-based retrospective cohort study. <i>Int J Chron Obstruct Pulmon Dis</i> , 15: 2573-81.
31971	Leuenberger P, Schwartz J, Ackermann-Liebrich U, et al (1994). Passive smoking exposure in adults and chronic respiratory symptoms (SAPALDIA Study). Swiss study on air pollution and lung disease in adults, SAPALDIA team. <i>Am J Respir Crit Care Med</i> , 150(5 Pt 1): 1222-8.
48096	LeVan TD, Koh WP, Lee HP, et al (2006). Vapor, dust, and smoke exposure in relation to adult-onset asthma and chronic respiratory symptoms: the Singapore Chinese Health Study. <i>Am J Epidemiol</i> , 163(12): 1118-28.
107296	Lewis-Burke N, Vlies B, Wooding O, et al (2016). A screening study to determine the prevalence of airway disease in heroin smokers. <i>COPD</i> , 13(3): 333-8.
107833	Li C, Srivastava RK, Athar M (2016). Biological and environmental hazards associated with exposure to chemical warfare agents: arsenicals. <i>Ann N Y Acad Sci</i> , 1378(1): 143-57.
107582	Li J, Qin C, Lv J, et al (2019). Solid fuel use and incident COPD in Chinese adults: Findings from the China Kadoorie Biobank. <i>Environ Health Perspect</i> , 127(5): 57008.
107581	Li J, Sun S, Tang R, et al (2016). Major air pollutants and risk of COPD exacerbations: a systematic review and meta-analysis. <i>Int J Chron Obstruct Pulmon Dis</i> , 11: 3079-91.
107835	Li M, Chen S, Zhao H, et al (2021). The short-term associations of chronic obstructive pulmonary disease hospitalizations with meteorological factors and air pollutants in Southwest China: a time-series study. <i>Sci Rep</i> , 11(1): 12914.

107834	Li P, Wang X, Li ML, et al (2019). [Meta-analysis study on occupational wood dust exposure association with chronic obstructive pulmonary disease]. <i>Zhonghua Lao Dong Wei Sheng Zhi Ye Bing Za Zhi</i> , 37(10): 764-7 [Article in Chinese]. [Abstract]
107580	Li X, Kong L, Li F, et al (2015). Association between psoriasis and chronic obstructive pulmonary disease: A systematic review and meta-analysis. <i>PLoS One</i> , 10(12): e0145221.
107605	Libu C, Otelea MR, Arghir IA, et al (2021). Challenges in diagnosing occupational chronic obstructive pulmonary disease. <i>Medicina (Kaunas)</i> , 57(9): 911.
47056	Lim HH, Rampal KG, Joginder S, et al (2002). Respiratory conditions in Malaysian asbestos cement workers. <i>Med J Malaysia</i> , 57(3): 340-7.
107635	Lin CM, Yang TM, Yang YH, et al (2020). Statin use and the risk of subsequent hospitalized exacerbations in COPD patients with frequent exacerbations. <i>Int J Chron Obstruct Pulmon Dis</i> , 15: 289-99.
107466	Lin YH, Tsai CL, Chien LN, et al (2015). Newly diagnosed gastroesophageal reflux disease increased the risk of acute exacerbation of chronic obstructive pulmonary disease during the first year following diagnosis--a nationwide population-based cohort study. <i>Int J Clin Pract</i> , 69(3): 350-7.
107583	Linden D, Guo-Parke H, Coyle PV, et al; (2019). Respiratory viral infection: a potential "missing link" in the pathogenesis of COPD. <i>Eur Respir Rev</i> , 28(151): 180063.
107802	Liu J, Lezama N, Gasper J, et al (2016). Burn pit emissions exposure and respiratory and cardiovascular conditions among airborne hazards and open burn pit registry participants. <i>J Occup Environ Med</i> , 58(7): e249-55.
107585	Liu J, Martin A, Thatiparthi A, et al (2021). Effect modification by smoking status on the association between psoriasis and chronic obstructive pulmonary disease among adults in the USA. <i>Acta Derm Venereol</i> , 101(8): adv00518.
107584	Liu S, Jorgensen JT, Ljungman P, et al (2021). Long-term exposure to low-level air pollution and incidence of chronic obstructive pulmonary disease: The ELAPSE project. <i>Environ Int</i> , 146: 106267.
107836	Liu Y, Chen Y, Kong D, et al (2021). Short-term effects of cold spells on hospitalisations for acute exacerbation of chronic obstructive pulmonary disease: a time-series study in Beijing, China. <i>BMJ Open</i> , 11(1): e039745.
107297	Loke YK, Kwok CS, Wong JM, et al (2013). Chronic obstructive pulmonary disease and mortality from pneumonia: meta-analysis. <i>Int J Clin Pract</i> , 67(5): 477-87.
107586	Long H, Xing Z, Chai D, et al (2021). Solid fuel exposure and chronic obstructive pulmonary disease in never-smokers. <i>Front Med (Lausanne)</i> , 8: 757333.
107587	Lou P, Chen P, Zhang P, et al (2014). Effects of smoking, depression, and anxiety on mortality in COPD patients: a prospective study. <i>Respir Care</i> , 59(1): 54-61.
107590	Lou P, Zhu Y, Chen P, et al (2014). Interaction of depressive and anxiety symptoms on the mortality of patients with COPD: a preliminary study. <i>COPD</i> , 11(4): 444-50.
69480	Ludvigsson JF, Inghammar M, Ekberg M, et al (2012). A nationwide cohort study of the risk of chronic obstructive pulmonary disease in coeliac disease. <i>J Intern Med</i> , 271(5): 481-9.
6732	Luisetti M, Pignatti PF (1995). The search for susceptibility genes of COPD. <i>Monaldi Arch Chest Dis</i> , 50(1): 28-32.
107591	Lytras T, Kogevinas M, Kromhout H, et al (2018). Occupational exposures and 20-year incidence of COPD: the European Community Respiratory Health Survey. <i>Thorax</i> , 73(11): 1008-15.

107592	Lytras T, Kogevinas M, Kromhout H, et al (2019). Occupational exposures and incidence of chronic bronchitis and related symptoms over two decades: the European Community Respiratory Health Survey. <i>Occup Environ Med</i> , 76(4): 222-9.
107593	Ma Y, Tong H, Zhang X, et al (2019). Chronic obstructive pulmonary disease in rheumatoid arthritis: a systematic review and meta-analysis. <i>Respir Res</i> , 20(1): 144.
107597	Madeddu G, Fois AG, Calia GM, et al (2013). Chronic obstructive pulmonary disease: an emerging comorbidity in HIV-infected patients in the HAART era? <i>Infection</i> , 41(2): 347-53.
75755	Makris D, Moschandreas J, Damianaki A, et al (2007). Exacerbations and lung function decline in COPD: new insights in current and ex-smokers. <i>Respir Med</i> , 101(6): 1305-12.
107837	Malinen AP, Erkinjuntti-Pekkanen RA, Partanen PL, et al (2003). Long-term sequelae of Farmer's lung disease in HRCT: a 14-year follow-up study of 88 patients and 83 matched control farmers. <i>Eur Radiol</i> , 13(9): 2212-21.
107606	Mamane A, Baldi I, Tessier JF, et al (2015). Occupational exposure to pesticides and respiratory health. <i>Eur Respir Rev</i> , 24(136): 306-19.
6069	Manning KP, Skegg DC, Stell PM, et al (1981). Cancer of the larynx and other occupational hazards of mustard gas workers. <i>Clin Otolaryngol Allied Sci</i> , 6(3): 165-70.
31377	Mannino DM (2003). Chronic obstructive pulmonary disease: definition and epidemiology. <i>Respir Care</i> , 48(12): 1185-91.
107467	Marcoa R, Rodrigues DM, Dias M, et al (2018). Classification of chronic obstructive pulmonary disease (COPD) according to the new Global Initiative for Chronic Obstructive Lung Disease (GOLD) 2017: Comparison with GOLD 2011. <i>COPD</i> , 15(1): 21-6.
107598	Marcon A, Locatelli F, Dharmage SC, et al (2021). The coexistence of asthma and COPD: risk factors, clinical history and lung function trajectories. <i>Eur Respir J</i> , 58(5): 2004656.
107599	Maretzke F, Bechthold A, Egert S, et al (2020). Role of vitamin D in preventing and treating selected extraskeletal diseases-an umbrella review. <i>Nutrients</i> , 12(4): 969.
75756	Marin A, Monso E, Garcia-Nunez M, et al (2010). Variability and effects of bronchial colonisation in patients with moderate COPD. <i>Eur Respir J</i> , 35: 295-302.
107607	Marques P, Piqueras L, Sanz MJ (2021). An updated overview of e-cigarette impact on human health. <i>Respir Res</i> , 22(1): 151.
70047	Martinez CH, Han MK (2012). Contribution of the environment and comorbidities to chronic obstructive pulmonary disease phenotypes. <i>Med Clin North Am</i> , 96(4): 713-27.
75780	Martinez FJ, Erb-Downward JR, Huffnagle GB (2013). Significance of the microbiome in chronic obstructive pulmonary disease. <i>Ann Am Thorac Soc</i> , 10 Suppl: S170-9.
107608	Martinez-Garcia MA, Miravitles M (2017). Bronchiectasis in COPD patients: more than a comorbidity? <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 1401-11.
69477	Matheson MC, Benke G, Raven J, et al (2005). Biological dust exposure in the workplace is a risk factor for chronic obstructive pulmonary disease. <i>Thorax</i> , 60: 645-51.
75767	Matkovic Z, Miravitles M (2013). Chronic bronchial infection in COPD. Is there an infective phenotype? <i>Respir Med</i> , 107(1): 10-22.
31652	Mauderly JL, Bice DE, Cheng YS, et al (1990). Influence of preexisting pulmonary emphysema on susceptibility of rats to inhaled diesel exhaust. <i>Am Rev Respir Dis</i> , 141(5 Pt 1): 1333-41.

107838	Mbelambela EP, Eitoku M, Muchanga SM, et al (2018). Prevalence of chronic obstructive pulmonary disease (COPD) among Congolese cement workers exposed to cement dust, in Kongo Central Province. <i>Environ Sci Pollut Res Int</i> , 25(35): 35074-83.
108576	Mcguire K, Avina-Zubieta JA, Esdaile JM, et al (2019). Risk of incident chronic obstructive pulmonary disease in rheumatoid arthritis: a population-based cohort study. <i>Arthritis Care Res (Hoboken)</i> , 71(5): 602-10.
48302	McKenzie DK, Abramson M, Crockett AJ, et al (2007). The COPD-X Plan: Australian and New Zealand Guidelines for the Management of Chronic Obstructive Pulmonary Disease 2007.
69482	Medina-Ramon M, Zock JP, Kogevinas M, et al (2005). Asthma, chronic bronchitis, and exposure to irritant agents in occupational domestic cleaning: a nested case-control study. <i>Occup Environ Med</i> , 62(9): 598-606.
69476	Mehta AJ, Henneberger PK, Toren K, et al (2005). Airflow limitation and changes in pulmonary function among bleachery workers. <i>Eur Respir J</i> , 26(1): 133-9.
75781	Mehta AJ, Miedinger D, Keidel D (2012). Occupational exposure to dusts, gases, and fumes and incidence of chronic obstructive pulmonary disease in the Swiss Cohort Study on Air Pollution and Lung and Heart Diseases in Adults. <i>Am J Respir Crit Care Med</i> , 185(12): 1292-300.
107609	Mekov EV, Petkov RE, Kostadinov DT, et al (2017). Chronic obstructive pulmonary disease and hepatitis C. <i>Folia Med (Plovdiv)</i> , 59(2): 132-8.
70078	Meldrum M, Rawbone R, Curran AD, et al (2005). The role of occupation in the development of chronic obstructive pulmonary disease (COPD). <i>Occup Environ Med</i> , 62: 212-4.
107839	Mendy A, Salo PM, Cohn RD, et al (2018). House dust endotoxin association with chronic bronchitis and emphysema. <i>Environ Health Perspect</i> , 126(3): 037007.
107636	Mersfelder TL, Shiltz DL (2019). B-blockers and the rate of chronic obstructive pulmonary disease exacerbations. <i>Ann Pharmacother</i> , 53(12): 1249-58.
70050	Meteran H, Thomsen SF, Harmsen L, et al (2012). Risk of chronic bronchitis in twin pairs discordant for smoking. <i>Lung</i> , 190(5): 557-61.
38271	Midtun DE (1997). Endobronchial techniques in lung cancer. <i>Postgrad Med</i> , 101(3): 169-78.
75782	Miravittles M, Anzueto A (2013). Antibiotics for acute and chronic respiratory infection in patients with chronic obstructive pulmonary disease. <i>Am J Respir Crit Care Med</i> , 188(9): 1052-7.
70053	Miravittles M, Calle M, Soler-Cataluna JJ (2012). Clinical phenotypes of COPD: identification, definition and implications for guidelines. <i>Arch Bronconeumol</i> , 48(3): 86-98.
107610	Miravittles M, Herepath M, Priyendu A, et al (2022). Disease burden associated with alpha-1 antitrypsin deficiency: systematic and structured literature reviews. <i>Eur Respir Rev</i> , 31(163): 210262.
70054	Mirrakhimov AE (2012). Chronic obstructive pulmonary disease and glucose metabolism: a bitter sweet symphony. <i>Cardiovasc Diabetol</i> , 11: 132.
107840	Mishra PK, Samarth RM, Pathak N, et al (2009). Bhopal gas tragedy: review of clinical and experimental findings after 25 years. <i>Int J Occup Med Environ Health</i> , 22(3): 193-202.
107841	Moghadam SR, Abedi S, Afshari M, et al (2017). Decline in lung function among cement production workers: a meta-analysis. <i>Rev Environ Health</i> , 32(4): 333-41.

107842	Mohner M, Nowak D (2020). Estimation of an exposure threshold value for compensation of silica-induced COPD based on longitudinal changes in pulmonary function. <i>Int J Environ Res Public Health</i> , 17(23): 9040.
6822	Monso E, Ruiz J, Rosell A, et al (1995). Bacterial infection in chronic obstructive pulmonary disease. A study of stable and exacerbated outpatients using the protected specimen brush. <i>Am J Respir Crit Care Med</i> , 152(4 Pt 1): 1316-20.
30657	Montano M, Beccerril C, Ruiz V, et al (2004). Matrix metalloproteinases activity in COPD associated with wood smoke. <i>Chest</i> , 125(2): 466-72.
107611	Montserrat-Capdevila J, Godoy P, Marsal JR, et al (2017). Overview of the impact of depression and anxiety in chronic obstructive pulmonary disease. <i>Lung</i> , 195(1): 77-85.
107843	Moradi F, Soderberg M, Moradi F, et al (2019). Health perspectives among Halabja's civilian survivors of sulfur mustard exposure with respiratory symptoms-A qualitative study. <i>PLoS One</i> , 14(6): e0218648.
107600	Morjaria JB, Mondati E, Polosa R (2017). E-cigarettes in patients with COPD: current perspectives. <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 3203-10.
70055	Morris A, George MP, Crothers K, et al (2011). HIV and chronic obstructive pulmonary disease: is it worse and why? <i>Proc Am Thorac Soc</i> , 8(3): 320-5.
75768	Morris MJ, Dodson DW, Lucero PF, et al (2014). Study of active duty military for pulmonary disease related to environmental deployment exposures (STAMPEDE). <i>Am J Respir Crit Care Med</i> , 190(1): 77-84.
75769	Morris MJ, Lucero PF, Zanders TB, et al (2013). Diagnosis and management of chronic lung disease in deployed military personnel. <i>Ther Adv Respir Dis</i> , 7(4): 235-45.
10731	Morrison D, Smith RP (1996). Respiratory medicine. A breath of fresh air? <i>Lancet</i> , 348(Suppl 2): sII23.
107612	Mortimer K, Montes de Oca M, Salvi S, et al (2022). Household air pollution and COPD: cause and effect or confounding by other aspects of poverty? <i>Int J Tuberc Lung Dis</i> , 26(3): 206-16.
48262	Moshammer H, Neuberger M (2008). Lung function predicts survival in a cohort of asbestos cement workers. <i>Int Arch Occup Environ Health</i> , 82(2): 199-207.
98772	Mukaida K, Hattori N, Iwamoto H, et al (2017). Mustard gas exposure and mortality among retired workers at a poisonous gas factory in Japan: a 57-year follow-up cohort study. <i>Occup Environ Med</i> , 74(5): 321-7.
107613	Mullerova H, Shukla A, Hawkins A, et al (2014). Risk factors for acute exacerbations of COPD in a primary care population: a retrospective observational cohort study. <i>BMJ Open</i> , 4(12): e006171.
6393	Murphy TF, Sethi S (1992). Bacterial infection in chronic obstructive pulmonary disease. <i>Am Rev Respir Dis</i> , 146: 1067-83.
10732	Murray CJL, Lopez AD (1996). Evidence-based health policy--lessons from the Global Burden of Disease Study. <i>Science</i> , 274(5288): 740-3.
107844	Mwaiselage J, Bratveit M, Moen BE, et al (2005). Respiratory symptoms and chronic obstructive pulmonary disease among cement factory workers. <i>Scand J Work Environ Health</i> , 31(4): 316-23.
70056	National Asthma Council Australia (2006). <i>Asthma Management Handbook</i> : 121-6. National Asthma Council Australia Ltd.
92134	National Research Council of the National Academies (2018). <i>Public Health Consequences of E-Cigarettes</i> , The National Academic Press, Washington DC.
107614	Nemmar A, Holme JA, Rosas I, et al (2013). Recent advances in particulate matter and nanoparticle toxicology: a review of the in vivo and in vitro studies. <i>Biomed Res Int</i> , 2013: 279371.

107615	Ng TP, Gao Q, Gwee X, et al (2021). Tea consumption and risk of chronic obstructive pulmonary disease in middle-aged and older Singaporean adults. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 13-23.
80983	Ni Y, Shi G, Yu Y, et al (2015). Clinical characteristics of patients with chronic obstructive pulmonary disease with comorbid bronchiectasis: a systematic review and meta-analysis. <i>Int J Chron Obstruct Pulmon Dis</i> , 10: 1465-75.
107618	Niezink AG, de Jong RA, Muijs CT, et al (2017). Pulmonary function changes after radiotherapy for lung or esophageal cancer: A systematic review focusing on dose-volume parameters. <i>Oncologist</i> , 22(10): 1257-64.
107619	Nightingale R, Mortimer K, Giorgi E, et al (2020). Screening heroin smokers attending community drug clinics for change in lung function: A cohort study. <i>Chest</i> , 157(3): 558-65.
107803	Nishimura Y, Iwamoto H, Ishikawa N, et al (2016). Long-term pulmonary complications of chemical weapons exposure in former poison gas factory workers. <i>Inhal Toxicol</i> , 28(8): 343-8.
107620	Njoku CM, Alqahtani JS, Wimmer BC, et al (2020). Risk factors and associated outcomes of hospital readmission in COPD: A systematic review. <i>Respir Med</i> , 173: 105988.
48094	No authors listed (1981). Smoking, coal, asbestos, and the lungs. <i>Br Med J (Clin Res Ed)</i> , 283(6289): 457-8.
7168	No authors listed (1987). Standards for the diagnosis and care of patients with chronic obstructive pulmonary disease (COPD) and asthma. This official statement of the American Thoracic Society was adopted by the ATS Board of Directors, November 1986. <i>Am Rev Respir Dis</i> , 136(1): 225-44.
30591	No authors listed (1991). Lung function testing: selection of reference values and interpretative strategies. American Thoracic Society. <i>Am Rev Respir Dis</i> , 144(5): 1202-18.
30592	No authors listed (1995). Standards for the diagnosis and care of patients with chronic obstructive pulmonary disease. American Thoracic Society. <i>Am J Respir Crit Care Med</i> , 152(2 Pt 2): S77-121.
6722	Norman JE (1975). Lung cancer mortality in World War I veterans with mustard-gas injury: 1919-1965. <i>J Natl Cancer Inst</i> , 54(2): 311-7.
107621	Norton S, Koduri G, Nikiphorou E, et al (2013). A study of baseline prevalence and cumulative incidence of comorbidity and extra-articular manifestations in RA and their impact on outcome. <i>Rheumatology (Oxford)</i> , 52(1): 99-110.
9992	Nugent K (1994). The prognostic significance of chronic bronchitis in the development of reversible and irreversible chronic airflow limitation. <i>Semin Respir Infect</i> , 9(1): 3-7.
107622	Odimba U, Senthilselvan A, Farrell J, et al (2021). Current knowledge of asthma-COPD overlap (ACO) genetic risk factors, characteristics, and prognosis. <i>COPD</i> , 18(5): 585-95.
9688	O'Donnell DE (1994). Breathlessness in patients with chronic airflow limitation: mechanisms and management. <i>Chest</i> , 106(3): 904-12.
107804	Oh CM, Oh IH, Lee JK, et al (2014). Blood cadmium levels are associated with a decline in lung function in males. <i>Environ Res</i> , 132: 119-25.
48100	Ohar J, Sterling DA, Bleecker E, et al (2004). Changing patterns in asbestos-induced lung disease. <i>Chest</i> , 125(2): 744-53.
48741	Oliver LC, Eisen EA, Greene RE, et al (1985). Asbestos-related disease in railroad workers. A cross-sectional study. <i>Am Rev Respir Dis</i> , 131(4): 499-504. [Abstract]
107623	Olloquequi J, Silva OR (2016). Biomass smoke as a risk factor for chronic obstructive pulmonary disease: effects on innate immunity. <i>Innate Immun</i> , 22(5): 373-81.

107624	Orellano P, Reynoso J, Quaranta N, et al (2020). Short-term exposure to particulate matter (PM 10 and PM 2.5), nitrogen dioxide (NO 2), and ozone (O 3) and all-cause and cause-specific mortality: Systematic review and meta-analysis. <i>Environ Int</i> , 142: 105876.
107298	Osei AD, Mirbolouk M, Orimoloye OA, et al (2020). Association between e-cigarette use and chronic obstructive pulmonary disease by smoking status: Behavioral risk factor surveillance system 2016 and 2017. <i>Am J Prev Med</i> , 58(3): 336-42.
107625	Osterling K, MacFadyen K, Gilbert R, et al (2014). The effects of high intensity exercise during pulmonary rehabilitation on ventilatory parameters in people with moderate to severe stable COPD: a systematic review. <i>Int J Chron Obstruct Pulmon Dis</i> , 9: 1069-78.
107626	O'Toole RF, Shukla SD, Walters EH (2015). TB meets COPD: An emerging global co-morbidity in human lung disease. <i>Tuberculosis (Edinb)</i> , 95(6): 659-63.
5172	Oxman AD, Muir DC, Shannon HS, et al (1993). Occupational dust exposure and chronic obstructive pulmonary disease. A systematic overview of the evidence. <i>Am Rev Respir Dis</i> , 148(1): 38-48.
30653	Ozbay B, Uzun K, Arslan H, et al (2001). Functional and radiological impairment in women highly exposed to indoor biomass fuels. <i>Respirology</i> , 6(3): 255-8.
5146	Ozdemir O, Numanoglu N, Gonullu U, et al (1995). Chronic effects of welding exposure on pulmonary function tests and respiratory symptoms. <i>Occup Environ Med</i> , 52: 800-3.
107627	Pando-Sandoval A, Ruano-Ravina A, Torres-Duran M, et al (2022). Residential radon and characteristics of chronic obstructive pulmonary disease. <i>Sci Rep</i> , 12(1): 1381.
107628	Park HJ, Byun MK, Kim HJ, et al (2016). Dietary vitamin C intake protects against COPD: the Korea National Health and Nutrition Examination Survey in 2012. <i>Int J Chron Obstruct Pulmon Dis</i> , 11: 2721-8.
107629	Park HJ, Cho JH, Kim HJ, et al (2019). The effect of low body mass index on the development of chronic obstructive pulmonary disease and mortality. <i>J Intern Med</i> , 286(5): 573-82.
107630	Park J, Kim HJ, Lee CH, et al (2021). Impact of long-term exposure to ambient air pollution on the incidence of chronic obstructive pulmonary disease: A systematic review and meta-analysis. <i>Environ Res</i> , 194: 110703.
5137	Parkes WR (1994). Chronic bronchitis, airflow obstruction and emphysema. <i>Occupational Lung Disorders</i> , 3rd Edition, Chapter 9: 222-37. Butterworth-Heinemann, Oxford.
70057	Patel AR, Hurst JR (2011). Extrapulmonary comorbidities in chronic obstructive pulmonary disease: state of the art. <i>Expert Rev Respir Med</i> , 5(5): 647-62.
107631	Patel AV, Maliniak ML, Rees-Punia E, et al (2018). Prolonged leisure time spent sitting in relation to cause-specific mortality in a large US cohort. <i>Am J Epidemiol</i> , 187(10): 2151-8.
107299	Pathak U, Gupta NC, Suri JC (2020). Risk of COPD due to indoor air pollution from biomass cooking fuel: a systematic review and meta-analysis. <i>Int J Environ Health Res</i> , 30(1): 75-88.
107637	Pedersen JE, Ugelvig Petersen K, et al (2018). Risk of asthma and chronic obstructive pulmonary disease in a large historical cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(12): 871-6.
107638	Pelkonen M, Notkola IL, Tukiainen H, et al (2001). Smoking cessation, decline in pulmonary function and total mortality: a 30 year follow up study among the Finnish cohorts of the Seven Countries Study. <i>Thorax</i> , 56(9): 703-7.

107639	Pelkonen MK, Laatikainen TK, Jousilahti P (2019). The relation of environmental tobacco smoke (ETS) to chronic bronchitis and mortality over two decades. <i>Respir Med</i> , 154: 34-9.
107641	Peng C, Yan Y, Li Z, et al (2020). Chronic obstructive pulmonary disease caused by inhalation of dust: A meta-analysis. <i>Medicine (Baltimore)</i> , 99(34): e21908.
107640	Peng Y, Li X, Cai S, et al (2018). Prevalence and characteristics of COPD among pneumoconiosis patients at an occupational disease prevention institute: a cross-sectional study. <i>BMC Pulm Med</i> , 18(1): 22.
6072	Penington AH (1954). War gases and chronic lung disease. <i>Med J Aust</i> , 3(41): 510-16.
5241	Pershagen G, Norberg S (1993). Epidemiological studies. <i>Scand J Work Environ Health</i> , 19(Suppl 2): 57-69.
70058	Petty TL (2006). The history of COPD. <i>Int J Chron Obstruct Pulmon Dis</i> , 1(1): 3-14.
10725	Petty TL, Weinmann GG (1997). Building a national strategy for the prevention and management of and research in chronic obstructive pulmonary disease: national heart, lung, and blood institute workshop summary. <i>JAMA</i> , 277(3): 246-53.
107642	Pham TM, Sakata R, Grant EJ, et al (2013). Radiation exposure and the risk of mortality from noncancer respiratory diseases in the life span study, 1950-2005. <i>Radiat Res</i> , 180(5): 539-45.
106204	Pinkerton L, Bertke SJ, Yiin J, et al (2020). Mortality in a cohort of US firefighters from San Francisco, Chicago and Philadelphia: an update. <i>Occup Environ Med</i> , 77(2): 84-93.
62735	Po JY, FitzGerald JM, Carlsten C (2011). Respiratory disease associated with solid biomass fuel exposure in rural women and children: systemic review and meta-analysis. <i>Thorax</i> , 66(3): 232-9.
107845	Poisson C, Boucher S, Selby D, et al (2020). A pilot study of airborne hazards and other toxic exposures in Iraq war veterans. <i>Int J Environ Res Public Health</i> , 17(9): 3299.
107847	Pooler A, Beech R (2014). Examining the relationship between anxiety and depression and exacerbations of COPD which result in hospital admission: a systematic review. <i>Int J Chron Obstruct Pulmon Dis</i> , 9: 315-30.
5882	Post WK, Heedrik D, Kromhout H, et al (1994). Occupational exposure estimated by a population specific job exposure matrix and 25 year incidence rate of chronic nonspecific lung disease (CNSLD): the Zutphen study. <i>Eur Respir J</i> , 7(6): 1048-55.
107643	Pourhassan B, Meysamie A, Alizadeh S, et al (2019). Risk of obstructive pulmonary diseases and occupational exposure to pesticides: a systematic review and meta-analysis. <i>Public Health</i> , 174: 31-41.
70059	Poursaleh Z, Harandi AA, Vahedi E, et al (2012). Treatment for sulfur mustard lung injuries; new therapeutic approaches from acute to chronic phase. <i>Daru</i> , 20(1): 27.
75770	Prezant DJ, Levin S, Kelly KJ, et al (2008). Upper and lower respiratory diseases after occupational and environmental disasters. <i>Mt Sinai J Med</i> , 75(2): 89-100.
107644	Putcha N, Anzueto AR, Calverley PM, et al (2022). Mortality and exacerbation risk by body mass index in patients with COPD in TIOSPIR and UPLIFT. <i>Ann Am Thorac Soc</i> , 19(2): 204-13.
107300	Qian Y, Yuan W, Mei N, et al (2020). Periodontitis increases the risk of respiratory disease mortality in older patients. <i>Exp Gerontol</i> , 133: 110878.
107645	Quiros-Roldan E, Pezzoli MC, Berlendis M, et al (2019). A COPD case-finding program in a large cohort of HIV-infected persons. <i>Respir Med</i> , 64(2): 169-75.

30325	Radon K, Goldberg M, Becklake M (2002). Healthy worker effect in cohort studies on chronic bronchitis. <i>Scand J Work Environ Health</i> , 28(5): 328-32.
108577	Rahman HH, Niemann D, Munson-McGee SH (2022). Urinary metals, arsenic, and polycyclic aromatic hydrocarbon exposure and risk of self-reported emphysema in the US adult population. <i>Lung</i> , 200(2): 237-49. [Abstract]
107646	Rajnoveanu AG, Rajnoveanu RM, Motoc NS, et al (2022). COPD in firefighters: A specific event-related condition rather than a common occupational respiratory disorder. <i>Medicina (Kaunas)</i> , 58(2): 239.
5145	Rall DP, Pechura CM (1993). Effects on health of mustard gas. <i>Nature</i> , 366: 398-9.
107848	Ramirez-Venegas A, Montiel-Lopez F, Falfan-Valencia R, et al (2021). The "slow horse racing effect" on lung function in adult life in chronic obstructive pulmonary disease associated to biomass exposure. <i>Front Med (Lausanne)</i> , 8: 700836.
75771	Rangelov K, Sethi S (2014). Role of infections. <i>Clin Chest Med</i> , 35(1): 87-100.
107647	Rapsey CM, Lim CC, Al-Hamzawi A, et al (2015). Associations between DSM-IV mental disorders and subsequent COPD diagnosis. <i>J Psychosom Res</i> , 79(5): 333-9.
107648	Rasmussen SM, Brok J, Backer V, et al (2018). Association between chronic obstructive pulmonary disease and type 2 diabetes: A systematic review and meta-analysis. <i>COPD</i> , 15(5): 526-35.
107649	Ratanachina J, De Matteis S, Cullinan P, et al (2020). Pesticide exposure and lung function: a systematic review and meta-analysis. <i>Occup Med (Lond)</i> , 70(1): 14-23.
108579	Raymakers AJ, Sadatsafavi M, Sin DD, et al (2017). The impact of statin drug use on all-cause mortality in patients with COPD: a population-based cohort study. <i>Chest</i> , 152(3): 486-93.
107650	Raymakers AJ, Sadatsafavi M, Sin DD, et al (2020). Pesticide exposure and lung function: a systematic review and meta-analysis. <i>Occup Med (Lond)</i> , 70(1): 14-23.
70060	Raynaud C, Roche N, Chouaid C (2011). Interactions between HIV infection and chronic obstructive pulmonary disease: clinical and epidemiological aspects. <i>Respir Res</i> , 12: 117.
107469	Rayner LH, McGovern AP, Sherlock J, et al (2018). Type 2 diabetes: A protective factor for COPD? <i>Prim Care Diabetes</i> , 12(5): 438-44.
77519	Razavi SM, Ghanei M, Salamati P, et al (2013). Long-term effects of mustard gas on respiratory system of Iranian veterans after Iraq-Iran war: a review. <i>Chin J Traumatol</i> , 16(3): 163-8.
107651	Rehman AU, Shah S, Abbas G, et al (2021). Assessment of risk factors responsible for rapid deterioration of lung function over a period of one year in patients with chronic obstructive pulmonary disease. <i>Sci Rep</i> , 11(1): 13578.
107652	Reilly KH, Gu D, Duan X, et al (2008). Risk factors for chronic obstructive pulmonary disease mortality in Chinese adults. <i>Am J Epidemiol</i> , 167(8): 998-1004.
107653	Remigio-Baker RA, Hayes DK, Reyes-Salvail F (2015). Adverse childhood events are related to the prevalence of asthma and chronic obstructive pulmonary disorder among adult women in Hawaii. <i>Lung</i> , 193(6): 885-91.
70979	Restrepo CS, Carrillo JA, Martinez S, et al (2007). Pulmonary complications from cocaine and cocaine-based substances: imaging manifestations. <i>Radiographics</i> , 27(4): 941-56.
107655	Ribeiro L, Ind PW (2018). Marijuana and the lung: hysteria or cause for concern? <i>Breathe (Sheff)</i> , 14(3): 196-205.

107654	Ribeiro LI, Ind PW (2016). Effect of cannabis smoking on lung function and respiratory symptoms: a structured literature review. <i>NPJ Prim Care Respir Med</i> , 26: 16071.
107656	Riccelli MG, Goldoni M, Poli D, et al (2020). Welding fumes, a risk factor for lung diseases. <i>Int J Environ Res Public Health</i> , 17(7): 2552.
5873	Richardson DB (1995). Respiratory effects of chronic hydrogen sulfide exposure. <i>Am J Ind Med</i> , 28: 99-108.
107657	Richardson DB, Rage E, Demers PA, et al (2021). Mortality among uranium miners in North America and Europe: the Pooled Uranium Miners Analysis (PUMA). <i>Int J Epidemiol</i> , 50(2): 633-43.
107849	Ringen K, Dement J, Hines S, et al (2019). Mortality of older construction and craft workers employed at department of energy nuclear sites: Follow-up through 2016. <i>Am J Ind Med</i> , 62(9): 742-54.
107850	Risso K, Guillouet-de-Salvador F, Valerio L, et al (2017). COPD in HIV-infected patients: CD4 cell count highly correlated. <i>PLoS One</i> , 12(1): e0169359.
5174	Robbins AS, Abbey D, Lebowitz MD (1993). Passive smoking and chronic respiratory disease symptoms in non-smoking adults. <i>Int J Epidemiol</i> , 22(5): 809-17.
46913	Robins TG, Green MA (1988). Respiratory morbidity in workers exposed to asbestos in the primary manufacture of building materials. <i>Am J Ind Med</i> , 14(4): 433-48.
75772	Rodríguez E, Ferrer J, Zock JP, et al (2014). Lifetime occupational exposure to dusts, gases and fumes is associated with bronchitis symptoms and higher diffusion capacity in COPD patients. <i>PLoS One</i> , 9(2): e88426.
107470	Rogliani P, Ora J, Di Daniele N, et al (2018). Pleiotropic effects of hypoglycemic agents: implications in asthma and COPD. <i>Curr Opin Pharmacol</i> , 40: 34-8.
107851	Rohrbeck P, Hu Z, Mallon CT (2016). Assessing health outcomes after environmental exposures associated with open pit burning in deployed US service members. <i>J Occup Environ Med</i> , 58(8 Suppl 1): S104-10.
75773	Rom WN, Reibman J, Rogers L, et al (2010). Emerging exposures and respiratory health: World Trade Center dust. <i>Proc Am Thorac Soc</i> , 7(2): 142-45.
108472	Romero Starke K, Friedrich S, Schubert M, et al (2021). Are healthcare workers at an increased risk for obstructive respiratory diseases due to cleaning and disinfection agents? A systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 18(10): 5159.
107301	Romero-Lopez Z, Rojas-Cisneros FA, Ochoa-Vazquez MD, et al (2020). Prevalence of chronic obstructive pulmonary disease in patients diagnosed with HIV without prior antiretroviral treatment. <i>Gac Med Mex</i> , 156(4): 286-93.
107852	Ronit A, Kristensen T, Hoseth VS, et al (2018). Computed tomography quantification of emphysema in people living with HIV and uninfected controls. <i>Eur Respir J</i> , 52(1): 1800296.
107302	Ronit A, Omland LH, Kronborg G, et al (2022). Incidence of chronic obstructive pulmonary disease in people with human immunodeficiency virus and their parents and siblings in Denmark. <i>J Infect Dis</i> , 225(3): 492-501.
107819	Rosario Filho NA, Urrutia-Pereira M, D'Amato G, et al (2021). Air pollution and indoor settings. <i>World Allergy Organ J</i> , 14(1): 100499.
107853	Ruano-Ravina A, Cameselle-Lago C, Torres-Duran M, et al (2021). Indoor radon exposure and COPD, synergic association? A multicentric, hospital-based case-control study in a radon-prone area. <i>Arch Bronconeumol</i> , 57(10): 630-6.

5168	Rubin AE, Bentur L, Bentur Y (1992). Obstructive airway disease associated with occupational sodium hydroxide inhalation. <i>Br J Ind Med</i> , 49: 213-4.
70245	Rushton L (2007). Chronic obstructive pulmonary disease and occupational exposure to silica. <i>Rev Environ Health</i> , 22(4): 255-72.
68759	Rushton L (2007). Occupational causes of chronic obstructive pulmonary disease. <i>Rev Environ Health</i> , 22(3): 195-212.
107710	Ruvuna L, Sood A (2020). Epidemiology of chronic obstructive pulmonary disease. <i>Clin Chest Med</i> , 41(3): 315-27.
70061	Rycroft CE, Heyes A, Lanza L, et al (2012). Epidemiology of chronic obstructive pulmonary disease: a literature review. <i>Int J Chron Obstruct Pulmon Dis</i> , 7: 457-94.
107303	Ryu JY, Sunwoo YE, Lee SY, et al (2015). Chronic obstructive pulmonary disease (COPD) and vapors, gases, dusts, or fumes (VGDF): A meta-analysis. <i>COPD</i> , 12(4): 374-80.
9696	Sabate M, Gonzalez I, Ruperez F, et al (1996). Obstructive and restrictive pulmonary dysfunctions in Parkinson's disease. <i>J Neurol Sci</i> , 138(1-2): 114-9.
107854	Sadhra S, Kurmi OP, Sadhra SS, et al (2017). Occupational COPD and job exposure matrices: a systematic review and meta-analysis. <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 725-34.
98597	Sakae TM, Pizzichini MM, Teixeira PJ, et al (2013). Exacerbations of COPD and symptoms of gastroesophageal reflux: a systematic review and meta-analysis. <i>J Bras Pneumol</i> , 39(3): 259-71.
107471	Salari-Moghaddam A, Milajerdi A, Larijani B, et al (2019). Processed red meat intake and risk of COPD: A systematic review and dose-response meta-analysis of prospective cohort studies. <i>Clin Nutr</i> , 38(3): 1109-16.
6070	Salisbury DA, Enarson DA, Chan-Yeung M, et al (1991). First-aid reports of acute chlorine gassing among pulpmill workers as predictors of lung health consequences. <i>Am J Ind Med</i> , 20(1): 71-81.
107856	Salpeter SR, Ormiston TM, Salpeter EE, et al (2003). Cardioselective beta-blockers for chronic obstructive pulmonary disease: a meta-analysis. <i>Respir Med</i> , 97(10): 1094-101.
70062	Salvi SS, Barnes PJ (2009). Chronic obstructive pulmonary disease in non-smokers. <i>Lancet</i> , 374(9691): 733-43.
107857	Sama SR, Kriebel D, Gore RJ, et al (2017). Environmental triggers of COPD symptoms: a case cross-over study. <i>BMJ Open Respir Res</i> , 4(1): e000179.
107858	Sana A, Somda SM, Meda N, et al (2018). Chronic obstructive pulmonary disease associated with biomass fuel use in women: a systematic review and meta-analysis. <i>BMJ Open Respir Res</i> , 5(1): e000246.
107859	Sanchez TR, Powers M, Perzanowski M, et al (2018). A meta-analysis of arsenic exposure and lung function: Is there evidence of restrictive or obstructive lung disease? <i>Curr Environ Health Rep</i> , 5(2): 244-54.
69478	Santamaria F, Montella S, Pietrobelli A (2012). Obesity and pulmonary disease: unanswered questions. <i>Obes Res</i> , 13(9): 822-33.
69484	Santamaria J, Iranzo A, Tolosa E (2003). Development of restless legs syndrome after dopaminergic treatment in a patient with periodic leg movements in sleep. <i>Sleep Med</i> , 4(2): 153-5.
69560	Santo Tomas LH (2011). Emphysema and chronic obstructive pulmonary disease in coal miners. <i>Curr Opin Pulm Med</i> , 17(2): 123-5.
107860	Sapey E, Yonel Z, Edgar R, et al (2020). The clinical and inflammatory relationships between periodontitis and chronic obstructive pulmonary disease. <i>J Clin Periodontol</i> , 47(9): 1040-52.
107861	Sarangi R, Varadhan N, Bahinipati J, et al (2017). Serum uric acid in chronic obstructive pulmonary disease: A hospital based case control study. <i>J Clin Diagn Res</i> , 11(9): BC09-13.

107862	Sarkar M, Srinivasa, Madabhavi I, et al (2017). Tuberculosis associated chronic obstructive pulmonary disease. <i>Clin Respir J</i> , 11(3): 285-95.
31389	Scannapieco FA, Bush RB, Paju S (2003). Associations between periodontal disease and risk for nosocomial bacterial pneumonia and chronic obstructive pulmonary disease. A systematic review. <i>Ann Periodontol</i> , 8(1): 54-69.
107863	Schaadt L, Christensen R, Kristensen LE, et al (2016). Increased mortality in patients with severe COPD associated with high-intensity exercise: a preliminary cohort study. <i>Int J Chron Obstruct Pulmon Dis</i> , 11: 2329-34.
30418	Schachter EN, Zuskin E, Saric M (2001). Occupational airway diseases. <i>Rev Environ Health</i> , 16(2): 87-95.
107864	Schramm GR, Mostafavi B, Piitulainen E, et al (2021). Lung function and health status in individuals with severe alpha-1-antitrypsin deficiency at the age of 42. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 3477-85.
35793	Schwartz DA, Davis CS, Merchant JA, et al (1994). Longitudinal changes in lung function among asbestos-exposed workers. <i>Am J Respir Crit Care Med</i> , 150(5 Pt 1): 1243-9.
31362	Schwartz HR, McDuffie FC, Black LF, et al (1982). Hypocomplementemic urticarial vasculitis: association with chronic obstructive pulmonary disease. <i>Mayo Clin Proc</i> , 57(4): 231-8.
107865	Sdona E, Georgakou AV, Ekstrom S, et al (2021). Dietary fibre intake in relation to asthma, rhinitis and lung function impairment-A systematic review of observational studies. <i>Nutrients</i> , 13(10): 3594.
6762	Seixas NS, Robins TG, Attfield MD, et al (1992). Exposure-response relationships for coal mine dust and obstructive lung disease following enactment of the Federal Coal Mine Health Safety Act of 1969. <i>Am J Ind Med</i> , 21(5): 715-34.
48099	Selden AI, Berg NP, Lundgren EA, et al (2001). Exposure to tremolite asbestos and respiratory health in Swedish dolomite workers. <i>Occup Environ Med</i> , 58(10): 670-7.
30776	Sethi JM, Rochester CL (2000). Smoking and chronic obstructive pulmonary disease. <i>Clin Chest Med</i> , 21(1): 67-86.
75774	Sethi S (2014). Chronic obstructive pulmonary disease and infection. Disruption of the microbiome? <i>Ann Am Thorac Soc</i> , 11(Suppl 1): S43-7.
75775	Sethi S, Murphy TF (2008). Infection in the pathogenesis and course of chronic obstructive pulmonary disease. <i>N Engl J Med</i> , 359: 2355-65.
107867	Seyedrezazadeh E, Moghaddam MP, Ansarin K, et al (2019). Dietary factors and risk of chronic obstructive pulmonary disease: a systemic review and meta-analysis. <i>Tanaffos</i> , 18(4): 294-309.
7191	Shaheen SO, Barker DJ, Holgate ST (1995). Do lower respiratory tract infections in early childhood cause chronic pulmonary disease? <i>Am J Respir Crit Care Med</i> , 151(5): 1649-51.
107868	Shahriary A, Ghanei M, Rahmani H (2017). The systemic nature of mustard lung: Comparison with COPD patients. <i>Interdiscip Toxicol</i> , 10(3): 114-27.
107472	Sharif K, Watad A, Tiosano S, et al (2018). The link between COPD and ankylosing spondylitis: A population based study. <i>Eur J Intern Med</i> , 53: 62-5.
107869	Sharkey JM, Abraham JH, Clark LL, et al (2016). Postdeployment respiratory health care encounters following deployment to Kabul, Afghanistan: A retrospective cohort study. <i>Mil Med</i> , 181(3): 265-71.
108578	She J, Yang P, Wang Y, et al (2014). Chinese water-pipe smoking and the risk of COPD. <i>Chest</i> , 146(4): 924-31.
107711	She W, Jia S, Hua Y, et al (2021). The effect of nitrogen dioxide and atmospheric pressure on hospitalization risk for chronic obstructive pulmonary disease in Guangzhou, China. <i>Respir Med</i> , 182: 106424.

108453	Shen T, Bimali M, Faramawi M, et al (2020). Consumption of vitamin K and vitamin A are associated with reduced risk of developing emphysema: NHANES 2007-2016. <i>Front Nutr</i> , 7: 47.
108452	Shen TC, Chang PY, Lin CL, et al (2016). Periodontal treatment reduces risk of adverse respiratory events in patients with chronic obstructive pulmonary disease: A propensity-matched cohort study. <i>Medicine (Baltimore)</i> , 95(20): e3735.
108451	Shen TC, Lin CL, Chen CH, et al (2014). Increased risk of chronic obstructive pulmonary disease in patients with systemic lupus erythematosus: a population-based cohort study. <i>PLoS One</i> , 9(3): e91821.
108459	Shen TC, Lin CL, Wei CC, et al (2015). The risk of asthma in patients with ankylosing spondylitis: a population-based cohort study. <i>PLoS One</i> , 10(2): e0116608.
75924	Shendell DG, Mizan SS, Yamamoto N, et al (2012). Associations between quantitative measures of fungi in home floor dust and lung function among older adults with chronic respiratory disease: a pilot study. <i>J Asthma</i> , 49(5): 502-9. [Abstract]
108454	Shetty BS, D'Souza G, Padukudru Anand M (2021). Effect of indoor air pollution on chronic obstructive pulmonary disease (COPD) deaths in Southern Asia - A systematic review and meta-analysis. <i>Toxics</i> , 9(4): 85.
108455	Shi Q, Zhang B, Xing H, et al (2018). Patients with chronic obstructive pulmonary disease suffer from worse periodontal health-evidence from a meta-analysis. <i>Front Physiol</i> , 9: 33.
70063	Shi Z, Dal Grande E, Taylor AW, et al (2012). Association between soft drink consumption and asthma and chronic obstructive pulmonary disease among adults in Australia. <i>Respirology</i> , 17(2): 363-9.
108456	Shields ME, Hovdestad WE, Gilbert CP, et al (2016). Childhood maltreatment as a risk factor for COPD: findings from a population-based survey of Canadian adults. <i>Int J Chron Obstruct Pulmon Dis</i> , 11: 2641-50.
9993	Shields PG, McCunney RJ, Chase KH (1995). Confined space hazards: combined exposure to styrene, fiberglass, and silica. <i>J Occup Environ Med</i> , 37(2): 185-8.
108457	Shin MK, Kwak SH, Park Y, et al (2021). Association between dietary patterns and chronic obstructive pulmonary disease in Korean adults: The Korean genome and epidemiology study. <i>Nutrients</i> , 13(12): 4348.
107712	Shin S, Bai L, Burnett RT, et al (2021). Air pollution as a risk factor for incident chronic obstructive pulmonary disease and asthma. A 15-year population-based cohort study. <i>Am J Respir Crit Care Med</i> , 203(9): 1138-48.
108458	Shin SH, Kwon SO, Kim V, et al (2022). Association of body mass index and COPD exacerbation among patients with chronic bronchitis. <i>Respir Res</i> , 23(1): 52.
108460	Shirai T, Mikamo M, Tsuchiya T, et al (2015). Real-world effect of gastroesophageal reflux disease on cough-related quality of life and disease status in asthma and COPD. <i>Allergol Int</i> , 64(1): 79-83.
108461	Shirley DK, Kaner RJ, Glesby MJ (2015). Screening for chronic obstructive pulmonary disease (COPD) in an urban HIV clinic: A pilot study. <i>AIDS Patient Care STDS</i> , 29(5): 232-9.
108462	Shiue I (2016). Urinary polyaromatic hydrocarbons are associated with adult emphysema, chronic bronchitis, asthma, and infections: US NHANES, 2011-2012. <i>Environ Sci Pollut Res Int</i> , 23(24): 25494-500.
108580	Shvaiko LI, Bazyka KD, Sushko VO, et al (2018). Chronic obstructive pulmonary disease in the clean-up workers of Chernobyl NPP accident in a remote post-accident period (clinical study). <i>Probl Radiac Med Radiobiol</i> , 23: 490-8.

9691	Silverman EK, Speizer FE (1996). Risk factors for the development of chronic obstructive pulmonary disease. <i>Med Clin North Am</i> , 80(3): 501-22.
108463	Simonenko VB, Suvorov VV, Panfilov DN, et al (2008). [Clinical features of chronic obstructive pulmonary disease course in persons who underwent radiation impact]. <i>Klin Med (Mosk)</i> , 86(6): 36-8 [Article in Russian]. [Abstract]
108464	Singh G, Zhang W, Kuo YF, et al (2016). Association of psychological disorders with 30-day readmission rates in patients with COPD. <i>Chest</i> , 149(4): 905-15.
108465	Singhvi D, Bon J, Morris A (2019). Obstructive lung disease in HIV-phenotypes and pathogenesis. <i>Curr HIV/AIDS Rep</i> , 16(4): 359-69.
75776	Sint T, Donohue JF, Ghio AJ (2008). Ambient air pollution particles and the acute exacerbation of chronic obstructive pulmonary disease. <i>Inhal Toxicol</i> , 20(1): 25-9.
48300	Siracusa A, Forcina A, Volpi R, et al (1988). An 11-year longitudinal study of the occupational dust exposure and lung function of polyvinyl chloride, cement and asbestos cement factory workers. <i>Scand J Work Environ Health</i> , 14(3): 181-8.
70064	Smith B, Wong CA, Boyko EJ, et al (2012). The effects of exposure to documented open-air burn pits on respiratory health among deployers of the Millennium Cohort Study. <i>J Occup Environ Med</i> , 54(6): 708-16.
48095	Smith DD (2004). [Comment] Failure to prove asbestos exposure produces obstructive lung disease. <i>Chest</i> , 126(3): 1000.
108581	Smith KR, Pillarisetti A (2017). Household air pollution from solid cookfuels and its effects on health. <i>Injury Prevention and Environmental Health</i> , 3rd Edition, Chapter 7: 133-52. World Bank, Washington DC.
108466	Smulders L, van der Aalst A, Neuhaus ED, et al (2020). Decreased risk of COPD exacerbations in obese patients. <i>COPD</i> , 17(5): 485-91.
6731	Snider GL (1995). Molecular epidemiology: a key to better understanding of chronic obstructive lung disease. <i>Monaldi Arch Chest Dis</i> , 50(1): 3-6.
108467	Sood A, Assad NA, Barnes PJ, et al (2018). ERS/ATS workshop report on respiratory health effects of household air pollution. <i>Eur Respir J</i> , 51(1): 1700698.
107713	Sood A, Shore X, Myers O, et al (2019). Among all miners, coal miners demonstrate a disproportionately high prevalence of obstructive spirometric abnormality and chronic bronchitis. <i>J Occup Environ Med</i> , 61(4): 328-34.
31293	Soriano JB, Davis KJ, Coleman B, et al (2003). The proportional Venn diagram of obstructive lung disease: two approximations from the United States and the United Kingdom. <i>Chest</i> , 124(2): 474-81.
70065	Soriano JB, Lamprecht B (2012). Chronic obstructive pulmonary disease. <i>Med Clin North Am</i> , 96(4): 671-80.
70066	Soriano JB, Rodriguez-Roisin R (2011). Chronic obstructive pulmonary disease overview: epidemiology, risk factors, and clinical presentation. <i>Proc Am Thorac Soc</i> , 8(4): 363-7.
93306	Soumagne T, Chardon ML, Dournes G, et al (2017). Emphysema in active farmer's lung disease. <i>PLoS One</i> , 12(6): e0178263.
108468	Soumagne T, Pana-Katatali H, Degano B, et al (2015). Combined pulmonary fibrosis and emphysema in hypersensitivity pneumonitis. <i>BMJ Case Rep</i> , 2015: bcr2015211560.
70246	Soyseth V, Johnsen HL, Kongerud J (2013). Respiratory hazards of metal smelting. <i>Curr Opin Pulm Med</i> , 19(2): 158-62.
108469	Sparks JA, Lin TC, Camargo CA Jr, et al (2018). Rheumatoid arthritis and risk of chronic obstructive pulmonary disease or asthma among women: A marginal structural model analysis in the Nurses' Health Study. <i>Semin Arthritis Rheum</i> , 47(5): 639-48.

38306	Speiser BL, Spratling L (1993). Radiation bronchitis and stenosis secondary to high dose rate endobronchial irradiation. <i>Int J Radiation Oncology Biol Phys</i> , 15(25): 589-97.
108470	Spelta F, Fratta Pasini AM, Cazzoletti L, et al (2018). Body weight and mortality in COPD: focus on the obesity paradox. <i>Eat Weight Disord</i> , 23(1): 15-22.
108471	Spiropoulou A, Zareifopoulos N, Bellou A, et al (2019). Review of the association between periodontitis and chronic obstructive pulmonary disease in smokers. <i>Monaldi Arch Chest Dis</i> , 89: (1).
10074	Staton GW Jr, Ingram RH Jr (1997). Chronic obstructive diseases of the lung. <i>Scientific American Medicine</i> , Vol 3 Section III: 1-23. Scientific American Inc.
6480	Stenton SC, Hendrick DJ (1993). Airflow obstruction and mining. <i>Occup Med</i> , 8(1): 155-70.
6392	Stjernberg N, Rosenhall L, Eklund A, et al (1986). Chronic bronchitis in a community in northern Sweden; relation to environmental and occupational exposure to sulphur dioxide. <i>Eur J Respir Dis Suppl</i> , 146: 153-9.
108473	Stoller JK, Hupertz V, Abousouan LS (2021). Alpha-1 antitrypsin deficiency. Retrieved 30 August 2022, from <a href="https://www.ncbi.nlm.nih.gov/books/">https://www.ncbi.nlm.nih.gov/books/</a>
108474	Stoltz D, Papakonstantinou E, Grize L, et al (2019). Time-course of upper respiratory tract viral infection and COPD exacerbation. <i>Eur Respir J</i> , 54(4): 1900407.
5876	Subramanian D, Guntupalli KK (1994). Diagnosing obstructive lung disease: Why is differentiating COPD from asthma important? <i>Postgrad Med</i> , 95(8): 69-85.
108476	Sun SH, Chang CH, Zhan ZW, et al (2021). Risk of COPD exacerbations associated with statins versus fibrates: A new user, active comparison, and high-dimensional propensity score matched cohort study. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 2721-33.
108475	Sun Y, Milne S, Jaw JE, et al (2019). BMI is associated with FEV 1 decline in chronic obstructive pulmonary disease: a meta-analysis of clinical trials. <i>Respir Res</i> , 20(1): 236.
107304	Sun Z, Yang L, Chen KF, et al (2016). Nano zerovalent iron particles induce pulmonary and cardiovascular toxicity in an in vitro human co-culture model. <i>Nanotoxicology</i> , 10(7): 881-90.
108477	Sundh J, Tanash H, Arian R, et al (2021). Advanced dental cleaning is associated with reduced risk of COPD exacerbations - A randomized controlled trial. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 3203-15.
30655	Sunyer J (2001). Urban air pollution and chronic obstructive pulmonary disease: a review. <i>Eur Respir J</i> , 17(5): 1024-33.
108478	Svedahl SR, Hilt B, Svendsen K (2020). Work environment factors and respiratory complaints in Norwegian cooks. <i>Int Arch Occup Environ Health</i> , 93(2): 205-12.
9680	Swinburn P (1996). Reversible emphysema. <i>N Z Med J</i> , 109(1032): 411-2.
70067	Szczyrek M, Krawczyk P, Milanowski J, et al (2011). Chronic obstructive pulmonary disease in farmers and agricultural workers - an overview. <i>Ann Agric Environ Med</i> , 18(2): 310-3.
108479	Szmidt MK, Kaluza J, Harris HR, et al (2020). Long-term dietary fiber intake and risk of chronic obstructive pulmonary disease: a prospective cohort study of women. <i>Eur J Nutr</i> , 59(5): 1869-79.
70242	Szram J, Schofield SJ, Cosgrove MP, et al (2012). Welding, longitudinal lung function decline and chronic respiratory symptoms: a systematic review of cohort studies. <i>Eur Respir J</i> , 42(5): 1186-93.

107468	Tabak C, Smit HA, Rasanen L, et al (2001). Alcohol consumption in relation to 20-year COPD mortality and pulmonary function in middle-aged men from three European countries. <i>Epidemiology</i> , 12(2): 239-45.
79929	Taghizadeh N, Vonk JM, Boezen HM (2016). Lifetime smoking history and cause-specific mortality in a cohort study with 43 years of follow-up. <i>PLoS One</i> , 11(4): e0153310.
94191	Takagi H, Umemoto T, ALICE (All-Literature Investigation of Cardiovascular Evidence) Group (2016). A meta-analysis of the association of chronic obstructive pulmonary disease with abdominal aortic aneurysm presence. <i>Ann Vasc Surg</i> , 34: 84-94.
107305	Takeuchi K, Matsumoto K, Furuta M, et al (2019). Periodontitis is associated with chronic obstructive pulmonary disease. <i>J Dent Res</i> , 98(5): 534-40.
70068	Tam A, Sin DD (2012). Pathobiologic mechanisms of chronic obstructive pulmonary disease. <i>Med Clin North Am</i> , 96(4): 681-8.
75783	Tam WW, Wong TW, Wong AH, et al (2012). Effect of dust storm events on daily emergency admissions for respiratory diseases. <i>Respirology</i> , 17(1): 143-8.
98605	Tan J, Li L, Huang X, et al (2020). Associations between gastro-oesophageal reflux disease and a range of diseases: an umbrella review of systematic reviews and meta-analyses. <i>BMJ Open</i> , 10(12): e038450.
108480	Tan WC, Bourbeau J, Aaron SD, et al (2019). The effects of marijuana smoking on lung function in older people. <i>Eur Respir J</i> , 54(6): 1900826.
107306	Tashkin DP, Khalsa ME, Gorelick D, et al (1992). Pulmonary status of habitual cocaine smokers. <i>Am Rev Respir Dis</i> , 145(1): 92-100.
30322	Teramoto S, Matsuse T, Ouchi Y (1999). Sarcoidosis is a significant cause of bullous emphysema. <i>Chest</i> , 115(6): 1758.
70069	Ternesten-Hasseus E, Larsson S, Millqvist E (2011). Sensitivity to environmental irritants and quality of life in COPD. <i>Int J Chron Obstruct Pulmon Dis</i> , 6: 685-91.
108481	Thapa N, Tomasi SE, Cox-Ganser JM, et al (2019). Non-malignant respiratory disease among workers in the rubber manufacturing industry: A systematic review and meta-analysis. <i>Am J Ind Med</i> , 62(5): 367-84.
48242	The Merck Manual (2007). Chronic Obstructive Pulmonary Disease (COPD). Introduction. Retrieved 29 May 2008, from <a href="http://www.merck.com/mmpe/sec05/ch049/ch049a.html">http://www.merck.com/mmpe/sec05/ch049/ch049a.html</a>
70070	Thun MJ, Carter BD, Feskanich D, et al (2013). 50-year trends in smoking-related mortality in the United States. <i>N Engl J Med</i> , 368(4): 351-64.
107714	Toren K, Jarvholm B (2014). Effect of occupational exposure to vapors, gases, dusts, and fumes on COPD mortality risk among Swedish construction workers: a longitudinal cohort study. <i>Chest</i> , 145(5): 992-7.
107662	Toren K, Olin AC, Johnsson A, et al (2019). The association between cadmium exposure and chronic airflow limitation and emphysema: the Swedish CArdioPulmonary Biolmage Study (SCAPIS pilot). <i>Eur Respir J</i> , 54(5): 1900960.
108018	Toren K, Vikgren J, Olin AC, et al (2017). Occupational exposure to vapor, gas, dust, or fumes and chronic airflow limitation, COPD, and emphysema: the Swedish CArdioPulmonary Biolmage Study (SCAPIS pilot). <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 3407-13.
5242	Tredaniel J, Boffetta P, Saracci R, et al (1994). Exposure to environmental tobacco smoke and adult non-neoplastic respiratory diseases. <i>Eur Respir J</i> , 7: 173-85.
30656	Trupin L, Earnest G, San Pedro M, et al (2003). The occupational burden of chronic obstructive pulmonary disease. <i>Eur Respir J</i> , 22(3): 462-9.

46878	Tsai CL, Lin YH, Wang MT, et al (2015). Gastro-oesophageal reflux disease increases the risk of intensive care unit admittance and mechanical ventilation use among patients with chronic obstructive pulmonary disease: a nationwide population-based cohort study. <i>Crit Care</i> , 19(1): 110.
30316	Tuder RM, McGrath S, Neptune E (2003). The pathobiological mechanisms of emphysema models: what do they have in common? <i>Pulm Pharmacol Ther</i> , 16(2): 67-78.
107805	Tungu AM, Bratveit M, Mamuya SH, et al (2014). The impact of reduced dust exposure on respiratory health among cement workers: an ecological study. <i>J Occup Environ Med</i> , 56(1): 101-10.
70071	Turner MC, Krewski D, Chen Y, et al (2012). Radon and COPD mortality in the American Cancer Society cohort. <i>Eur Respir J</i> , 39(5): 1113-9.
5138	U.S. Surgeon-General (1990). Pulmonary function among former workers. <i>The Health Benefits of Smoking Cessation: A Report of the Surgeon-General</i> , Part II: 308-37. US Dept of Health & Human Services, Atlanta.
46427	Ukawa S, Tamakoshi A, Yatsuya H, et al (2015). Association between average daily television viewing time and chronic obstructive pulmonary disease-related mortality: Findings from the Japan collaborative cohort study. <i>J Epidemiol</i> , 25(6): 431-6.
45957	Ukawa S, Tamakoshi A, Yatsuya H, et al (2017). Passive smoking and chronic obstructive pulmonary disease mortality: findings from the Japan collaborative cohort study. <i>Int J Public Health</i> , 62(4): 489-94.
45704	Underner M, Cuvelier A, Peiffer G, et al (2018). [The influence of anxiety and depression on COPD exacerbations]. <i>Rev Mal Respir</i> , 35(6): 604-25 [Article in French]. [Abstract]
107307	Ungprasert P, Srivali N, Cheungpasitporn W, et al (2016). Risk of incident chronic obstructive pulmonary disease in patients with rheumatoid arthritis: A systematic review and meta-analysis. <i>Joint Bone Spine</i> , 83(3): 290-4.
107308	Ungprasert P, Srivali N, Thongprayoon C (2016). Association between psoriasis and chronic obstructive pulmonary disease: A systematic review and meta-analysis. <i>J Dermatolog Treat</i> , 27(4): 316-21.
32033	United States Environmental Protection Agency (EPA) (2000). Latest findings on National Air Quality: 2002 Status and Trends. Contract No.68-D-02-065: Work Assignment No. 1-03.
38270	Uno T, Aruga T, Isobe K, et al (2003). Radiation bronchitis in lung cancer patient treated with stereotactic radiation therapy. <i>Radiat Med</i> , 21(5): 228-31.
100677	Ursom J, Nielsen MM, Twisk JW, et al (2013). Increased risk for chronic comorbid disorders in patients with inflammatory arthritis: a population based study. <i>BMC Fam Pract</i> , 14: 199.
5139	US Surgeon-General (1984). Introduction. <i>The Health Consequences of Smoking: A Report of the Surgeon General</i> , Chapter 1: 5-15. U.S. Dept. of Health and Human Services.
48102	Valcin M, Henneberger PK, Kullman GJ, et al (2007). Chronic bronchitis among non-smoking farm women in the agricultural health study. <i>J Occup Environ Med</i> , 49(5): 574-83.
6823	van Alphen L, Jansen HM, Dankert J (1995). Virulence factors in the colonization and persistence of bacteria in the airways. <i>Am J Respir Crit Care Med</i> , 151: 2094-100.
31427	van Beurden WJ, Wielders PL, Scheepers PJ, et al (2003). Superoxide production by peripheral polymorphonuclear leukocytes in patients with COPD. <i>Respir Med</i> , 97(4): 401-6.
69999	van den Borst B, Gosker HR, Koster A, et al (2012). The influence of abdominal visceral fat on inflammatory pathways and mortality risk in obstructive lung disease. <i>Am J Clin Nutr</i> , 96(3): 516-26.

41281	van der Molen HF, de Groene GJ, Hulshof CT, et al (2018). Association between work and chronic obstructive pulmonary disease (COPD). <i>J Clin Med</i> , 7(10): 335.
40648	Vardoulakis S, Giagoglou E, Steinle S, et al (2020). Indoor exposure to selected air pollutants in the home environment: A systematic review. <i>Int J Environ Res Public Health</i> , 17(23): 8972.
35768	Varkey B, Varkey AB (2004). Asbestosis. Retrieved 12 May 2005, from <a href="http://www.emedicine.com/med/topic171.htm">http://www.emedicine.com/med/topic171.htm</a>
108484	Varraso R, Barr RG, Willett WC, et al (2015). Fish intake and risk of chronic obstructive pulmonary disease in 2 large US cohorts. <i>Am J Clin Nutr</i> , 101(2): 354-61.
39571	Varraso R, Dumas O, Boggs KM, et al (2019). Processed meat intake and risk of chronic obstructive pulmonary disease among middle-aged women. <i>EClinicalMedicine</i> , 14: 88-95.
36950	Vested A, Basinas I, Burdorf A, et al (2019). A nationwide follow-up study of occupational organic dust exposure and risk of chronic obstructive pulmonary disease (COPD). <i>Occup Environ Med</i> , 76(2): 105-13.
31390	Vested A, Kolstad HA, Basinas I, et al (2021). Dust exposure and the impact on hospital readmission of farming and wood industry workers for asthma and chronic obstructive pulmonary disease (COPD). <i>Scand J Work Environ Health</i> , 47(2): 163-8.
75784	Viegas S, Faisca VM, Dias H, et al (2013). Occupational exposure to poultry dust and effects on the respiratory system in workers. <i>J Toxicol Environ Health</i> , 76(4-5): 230-9. [Abstract]
30748	Viegi G, Di Pede C (2002). Chronic obstructive lung diseases and occupational exposure. <i>Curr Opin Allergy Clin Immunol</i> , 2: 115-21.
70072	Viegi G, Maio S, Pistelli F, et al (2006). Epidemiology of chronic obstructive pulmonary disease: health effects of air pollution. <i>Respirology</i> , 11(5): 523-32.
30917	Vinnikov D, Raushanova A, Kyzayeva A, et al (2019). Lifetime occupational history, respiratory symptoms and chronic obstructive pulmonary disease: results from a population-based study. <i>Int J Chron Obstruct Pulmon Dis</i> , 14: 3025-34.
31190	Vinnikov D, Rybina T, Strizhakov L, et al (2021). Occupational burden of chronic obstructive pulmonary disease in the Commonwealth of Independent States: Systematic review and meta-analysis. <i>Front Med (Lausanne)</i> , 7: 614827.
70073	Vozoris N, Lougheed MD (2008). Second-hand smoke exposure in Canada: prevalence, risk factors, and association with respiratory and cardiovascular diseases. <i>Can Respir J</i> , 15(5): 263-9.
30915	Wada H, Ikeda A, Maruyama K, et al (2021). Low BMI and weight loss aggravate COPD mortality in men, findings from a large prospective cohort: the JACC study. <i>Sci Rep</i> , 11(1): 1531.
6073	Wada S, Miyanishi M, Nishimoto Y, et al (1968). Mustard gas as a cause of respiratory. <i>Lancet</i> , 1(7553): 1161-3.
23167	Walker PP, Thwaite E, Amin S, et al (2015). The association between heroin inhalation and early onset emphysema. <i>Chest</i> , 148(5): 1156-63.
107715	Wallner P, Kundi M, Moshammer H, et al (2017). Mortality among hardmetal production workers: A retrospective cohort study in the Austrian hardmetal industry. <i>J Occup Environ Med</i> , 59(12): e282-7.
30911	Walsh A, Perrem L, Khashan AS, et al (2019). Statins versus placebo for people with chronic obstructive pulmonary disease. <i>Cochrane Database Syst Rev</i> , 7(7): CD011959.
107312	Wang B, Xiao D, Wang C (2015). Smoking and chronic obstructive pulmonary disease in Chinese population: a meta-analysis. <i>Clin Respir J</i> , 9(2): 165-75.

29972	Wang MT, Lai JH, Huang YL, et al (2020). Use of antidiabetic medications and risk of chronic obstructive pulmonary disease exacerbation requiring hospitalization: a disease risk score-matched nested case-control study. <i>Respir Res</i> , 21(1): 319.
48258	Wang X, Yano E, Wang Z, et al (2006). Adverse effects of asbestos exposure and smoking on lung function. <i>Am J Ind Med</i> , 49(5): 337-42.
29597	Wang Z, Zhou Y, Luo M, et al (2020). Association of diurnal temperature range with daily hospitalization for exacerbation of chronic respiratory diseases in 21 cities, China. <i>Respir Res</i> , 21(1): 251.
5143	Watson AP, Griffin GD (1992). Toxicity of vesicant agents scheduled for destruction by the chemical stockpile disposal program. <i>Environ Health Perspect</i> , 98: 259-80.
90621	Waziry R, Jawad M, Ballout RA, et al (2017). The effects of waterpipe tobacco smoking on health outcomes: an updated systematic review and meta-analysis. <i>Int J Epidemiol</i> , 46(1): 32-43.
70079	Wegman DH (1993). Examination of the effects of certain acute environmental exposures on future respiratory health consequences. Committee to Survey the Health Effects of Mustard Gas and Lewisite: 399-416. National Academies Press, Washington, DC.
28604	Wei YF, Tsai YH, Wang CC, et al (2017). Impact of overweight and obesity on acute exacerbations of COPD - subgroup analysis of the Taiwan Obstructive Lung Disease cohort. <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 2723-9.
75777	Weiden MD, Ferrier N, Nolan A, et al (2010). Obstructive airways disease with air trapping among firefighters exposed to World Trade Center dust. <i>Chest</i> , 137(3): 566-74.
10729	Weinberger SE (1993). Recent advances in pulmonary medicine (1). <i>N Engl J Med</i> , 328(19): 1389-97.
28486	Weiss ST (2021). Chronic obstructive pulmonary disease: Risk factors and risk reduction. Retrieved 19 August 2003, from <a href="https://www.uptodate.com/contents/chronic-obstructive-pulmonary-disease-risk-factors-and-risk-reduction">https://www.uptodate.com/contents/chronic-obstructive-pulmonary-disease-risk-factors-and-risk-reduction</a>
10953	Whidden P (1997). Passive smoking. <i>Lancet</i> , 350(9070): 73.
70254	White CW, Martin JG (2010). Chlorine gas inhalation: human clinical evidence of toxicity and experience in animal models. <i>Proc Am Thorac Soc</i> , 7(4): 257-63.
5865	Whittemore AS, Perlin SA, DiCiccio Y (1995). Chronic obstructive pulmonary disease in lifelong nonsmokers: Results from NHANES. <i>Am J Public Health</i> , 85(5): 702-6.
31954	WHO Working Group (2003). Health Aspects of Air Pollution with Particulate Matter, Ozone and Nitrogen Dioxide. World Health Organization.
28440	Wiggans RE, Barber CM (2017). Metalworking fluids: a new cause of occupational non-asthmatic eosinophilic bronchitis. <i>Thorax</i> , 72(6): 579-80.
7169	Willcox PA, Ferguson AD (1989). Chronic obstructive airways disease following treated pulmonary tuberculosis. <i>Respir Med</i> , 83(3): 195-8.
28438	Wills TA, Pagano I, Williams RJ, et al (2019). E-cigarette use and respiratory disorder in an adult sample. <i>Drug Alcohol Depend</i> , 194: 363-70.
28377	Winhusen T, Theobald J, Kaelber DC, et al (2019). Regular cannabis use, with and without tobacco co-use, is associated with respiratory disease. <i>Drug Alcohol Depend</i> , 204: 107557.
31298	Wisnieski JJ, Baer AN, Christensen J, et al (1995). Hypocomplementemic urticarial vasculitis syndrome. Clinical and serological findings in 18 patients. <i>Medicine (Baltimore)</i> , 74(1): 24-41.

26040	Witt C, Schubert AJ, Juhn M, et al (2015). The effects of climate change on patients with chronic lung disease. A systematic literature review. <i>Dtsch Arztbl Int</i> , 112(51-52): 878-83.
9683	Woolcock AJ, Ollerenshaw S (1994). Studies of airway inflammation in asthma and chronic airflow limitation. Do they help to explain causes? <i>Am J Respir Crit Care Med</i> , 150(5 Pt 2): S103-5.
108582	WorkSafe Queensland (2020). Hazardous dusts. Retrieved 26 September 2022, from <a href="https://www.worksafe.qld.gov.au/safety-and-prevention/hazards/hazardous-exposures/hazardous-dusts">https://www.worksafe.qld.gov.au/safety-and-prevention/hazards/hazardous-exposures/hazardous-dusts</a>
31001	World Health Organisation (2000). Particulate matter. Retrieved 7 June 2004, from <a href="http://www.euro.who.int/__data/assets/pdf_file/0019/123085/AQG2ndEd_7_3Particulate-matter.pdf">http://www.euro.who.int/__data/assets/pdf_file/0019/123085/AQG2ndEd_7_3Particulate-matter.pdf</a>
31000	World Health Organisation (2000). Sulphur dioxide. Retrieved 7 June 2004, from <a href="http://www.euro.who.int/__data/assets/pdf_file/0020/123086/AQG2ndEd_7_4Sulfurdioxide.pdf">http://www.euro.who.int/__data/assets/pdf_file/0020/123086/AQG2ndEd_7_4Sulfurdioxide.pdf</a>
26031	Wu SW, Ho YC, Luo CW, et al (2021). Oral treatment for diabetes using α-glucosidase inhibitors was a risk factor for chronic obstructive pulmonary disease: a cohort study. <i>Int J Med Sci</i> , 18(3): 778-84.
75778	Wu X, Chen D, Gu X, et al (2014). Prevalence and risk of viral infection in patients with acute exacerbation of chronic obstructive pulmonary disease: a meta-analysis. <i>Mol Biol Rep</i> , 41(7): 4743-51.
107311	Wu Z, Xiao C, Chen F, et al (2022). Pulmonary disease and periodontal health: a meta-analysis. <i>Sleep Breath</i> , Online ahead of print.
108486	Wurtz ET, Schlunssen V, Malling TH, et al (2015). Occupational chronic obstructive pulmonary disease in a Danish population-based study. <i>COPD</i> , 12(4): 435-43.
21418	Xie W, Kathuria H, Galiatsatos P, et al (2020). Association of electronic cigarette use with incident respiratory conditions among US adults from 2013 to 2018. <i>JAMA Netw Open</i> , 3(11): e2020816.
21351	Xiong H, Huang Q, He C, et al (2020). Prevalence of chronic obstructive pulmonary disease at high altitude: a systematic review and meta-analysis. <i>PeerJ</i> , 8: e8586.
5170	Xu X, Christiani DC, Dockery DW, et al (1992). Exposure-response relationships between occupational exposures and chronic respiratory illness: A community-based study. <i>Am Rev Respir Dis</i> , 146(2): 413-8.
21175	Yadavilli R, Collins A, Ding WY, et al (2014). Hospital readmissions with exacerbation of obstructive pulmonary disease in illicit drug smokers. <i>Lung</i> , 192(5): 669-73.
21154	Yakar HI, Gunen H, Pehlivan E, et al (2017). The role of tuberculosis in COPD. <i>Int J Chron Obstruct Pulmon Dis</i> , 12: 323-9.
21148	Yamauchi Y, Hasegawa W, Yasunaga H, et al (2014). Paradoxical association between body mass index and in-hospital mortality in elderly patients with chronic obstructive pulmonary disease in Japan. <i>Int J Chron Obstruct Pulmon Dis</i> , 9: 1337-46.
21056	Yang H, Wang Z, Xiao S, et al (2022). Association between serum uric acid and lung function in people with and without chronic obstructive pulmonary disease. <i>Int J Chron Obstruct Pulmon Dis</i> , 17: 1069-80.
21067	Yang Y, Mao J, Ye Z, et al (2017). Risk factors of chronic obstructive pulmonary disease among adults in Chinese mainland: A systematic review and meta-analysis. <i>Respir Med</i> , 131: 158-65.
21055	Yang Z, Mahendran R, Yu P, et al (2022). Health effects of long-term exposure to ambient PM 2.5 in Asia-Pacific: a systematic review of cohort studies. <i>Curr Environ Health Rep</i> , 9(2): 130-51.

20979	Yawn BP, Mintz ML, Doherty DE (2021). GOLD in practice: Chronic obstructive pulmonary disease treatment and management in the primary care setting. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 289-99.
107310	Yayan J, Rasche K (2016). Damaging effects of cannabis use on the lungs. <i>Adv Exp Med Biol</i> , 952: 31-4.
108490	Ye L, Zhang Y, Li T, et al (2019). Emphysema quantification on computed tomography and its value in predicting radiation pneumonitis in lung cancer treated by stereotactic body radiotherapy. <i>J Radiat Res</i> , 60(3): 371-9.
108493	Yeh JJ, Wang YC, Sung FC, et al (2014). Nontuberculosis mycobacterium disease is a risk factor for chronic obstructive pulmonary disease: a nationwide cohort study. <i>Lung</i> , 192(3): 403-11.
105714	Yin HL, Yin SQ, Lin QY, et al (2017). Prevalence of comorbidities in chronic obstructive pulmonary disease patients: A meta-analysis. <i>Medicine (Baltimore)</i> , 96(19): e6836.
108494	Yitshak-Sade M, Blomberg AJ, Zanobetti A, et al (2019). County-level radon exposure and all-cause mortality risk among Medicare beneficiaries. <i>Environ Int</i> , 130: 104865.
107473	Yohannes AM, Mulerova H, Lavoie K, et al (2017). The association of depressive symptoms with rates of acute exacerbations in patients with COPD: Results from a 3-year longitudinal follow-up of the ECLIPSE cohort. <i>J Am Med Dir Assoc</i> , 18(11): 955-9.e6.
70074	Yoshida T, Tudor RM (2007). Pathobiology of cigarette smoke-induced chronic obstructive pulmonary disease. <i>Physiol Rev</i> , 87(3): 1047-82.
108495	Yu H, Su X, Lei T, et al (2021). Effect of omega-3 fatty acids on chronic obstructive pulmonary disease: A systematic review and meta-analysis of randomized controlled trials. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 2677-86.
10735	Yuan JM, Ross RK, Wang XL, et al (1996). Morbidity and mortality in relation to cigarette smoking in Shanghai, China: A prospective male cohort study. <i>JAMA</i> , 275(21): 1646-50.
108496	Zafirah Y, Lin YK, Andhikaputra G, et al (2021). Mortality and morbidity of asthma and chronic obstructive pulmonary disease associated with ambient environment in metropolitans in Taiwan. <i>PLoS One</i> , 16(7): e0253814.
108497	Zareifopoulos N, Bellou A, Spiropoulou A, et al (2018). Prevalence of comorbid chronic obstructive pulmonary disease in individuals suffering from schizophrenia and bipolar disorder: A systematic review. <i>COPD</i> , 15(6): 612-20.
9689	Zejda JE, Dosman JA (1993). Respiratory disorders in agriculture. <i>Tuber Lung Dis</i> , 74(2): 74-86.
9686	Zejda JE, McDuffie HH, Dosman JA (1993). Epidemiology of health and safety risks in agriculture and related industries. Practical applications for rural physicians. <i>West J Med</i> , 158(1): 56-63.
70075	Zeng G, Sun B, Zhong N (2012). Non-smoking-related chronic obstructive pulmonary disease: a neglected entity? <i>Respirology</i> , 17(6): 908-12.
108498	Zeng XT, Tu ML, Liu DY, et al (2012). Periodontal disease and risk of chronic obstructive pulmonary disease: a meta-analysis of observational studies. <i>PLoS One</i> , 7(10): e46508.
108499	Zhai H, Wang Y, Jiang W (2020). Fruit and vegetable intake and the risk of chronic obstructive pulmonary disease: A dose-response meta-analysis of observational studies. <i>Biomed Res Int</i> , 2020: 3783481.
108503	Zhang F, Zhang Y, Liu L, et al (2021). Assessing PM 2.5-associated risk of hospitalization for COPD: an application of daily excessive concentration hours. <i>Environ Sci Pollut Res Int</i> , 28(23): 30267-77.

108500	Zhang LL, Gong J, Liu CT (2014). Vitamin D with asthma and COPD: not a false hope? A systematic review and meta-analysis. <i>Genet Mol Res</i> , 13(3): 7607-16.
108502	Zhang W, Sheridan SC, Birkhead GS, et al (2020). Power outage: An ignored risk factor for COPD exacerbations. <i>Chest</i> , 158(6): 2346-57.
108501	Zhang X, Liu L, Liang R, et al (2015). Hyperuricemia is a biomarker of early mortality in patients with chronic obstructive pulmonary disease. <i>Int J Chron Obstruct Pulmon Dis</i> , 10: 2519-23.
108506	Zhang X, Pang L, Lv X, et al (2021). Risk factors for bronchiectasis in patients with chronic obstructive pulmonary disease: a systematic review and meta-analysis. <i>Clinics (Sao Paulo)</i> , 76: e2420.
108583	Zhang Y, Liu X, Kong D, et al (2020). Effects of ambient temperature on acute exacerbations of chronic obstructive pulmonary disease: results from a time-series analysis of 143318 hospitalizations. <i>Int J Chron Obstruct Pulmon Dis</i> , 15: 213-23.
108504	Zhu B, Zhu B, Xiao C, et al (2015). Vitamin D deficiency is associated with the severity of COPD: a systematic review and meta-analysis. <i>Int J Chron Obstruct Pulmon Dis</i> , 10: 1907-16.
108492	Zhu M, Wang T, Wang C, et al (2016). The association between vitamin D and COPD risk, severity, and exacerbation: an updated systematic review and meta-analysis. <i>Int J Chron Obstruct Pulmon Dis</i> , 11: 2597-607.
108505	Zhu R, Chen Y, Wu S, et al (2013). The relationship between particulate matter (PM10) and hospitalizations and mortality of chronic obstructive pulmonary disease: a meta-analysis. <i>COPD</i> , 10(3): 307-15.
107309	Zhu RX, Nie XH, Chen YH, et al (2020). Relationship between particulate matter (PM 2.5) and hospitalizations and mortality of chronic obstructive pulmonary disease patients: A meta-analysis. <i>Am J Med Sci</i> , 359(6): 354-64.
108491	Zubair T, Abbasi A, Khan OA, et al (2018). Role of passive smoking in non-smoking related chronic obstructive pulmonary disease. <i>J Pak Med Assoc</i> , 68(9): 1310-5.
5874	Zuskin E, Mustajbegovic J, Schachter EN, et al (1995). Respiratory symptoms and lung function in wool textile workers. <i>Am J Ind Med</i> , 27(6): 845-57.
5870	Zuskin E, Schachter EN, Kanceljak B, et al (1993). Organic dust disease of airways. <i>Int Arch Occup Environ Health</i> , 65(2): 135-40.