



ALLERGIC RHINITIS

RMA ID Number	Reference List for RMA172-3 as at October 2022
---------------	--

23891	[No authors listed] (1997). "Safety" of chemical batons. <i>Lancet</i> , 352(9123): 159.
32919	Aasbjerg K, Torp-Pedersen C, Vaag A, et al (2013). Treating allergic rhinitis with depot-steroid injections increase risk of osteoporosis and diabetes. <i>Respir Med</i> , 107(12): 1852-8.
33774	Abramson MJ, Schindler C, Schikowski T, et al (2016). Rhinitis in Swiss adults is associated with asthma and early life factors, but not second hand tobacco smoke or obesity. <i>Allergol Int</i> , 65(2): 192-8.
85208	Ahn JC, Kim JW, Lee CH, et al (2016). Prevalence and risk factors of chronic rhinosinusitis, allergic rhinitis, and nasal septal deviation: Results of the Korean National Health and Nutrition Survey 2008-2012. <i>JAMA Otolaryngol Head Neck Surg</i> , 142(2): 162-7.
69056	Akbar NA, Zacharek MA (2011). Vitamin D: immunomodulation of asthma, allergic rhinitis, and chronic rhinosinusitis. <i>Curr Opin Otolaryngol Head Neck Surg</i> , 19(3): 224-8.
105202	Al-Ayyadhi N, Akhtar S (2018). Prevalence and risk factors associated with self-rated morbidities among South Asian migrant gas station workers in Kuwait. <i>J Immigr Minor Health</i> , 20(6): 1324-31.
105204	Alharethy S, Baqays A, Mesallam TA, et al (2018). Correlation between allergic rhinitis and laryngopharyngeal reflux. <i>Biomed Res Int</i> , 2018: 2951928.
105262	Almehizia AA, AlEissa RK, Alwusaidi KM, et al (2019). Allergic rhinitis: Disease characteristics and coping measures in Saudi Arabia. <i>PLoS One</i> , 14(6): e0217182.
69150	Alrasyid H, McManus A, Mallon D, et al (2008). Elevated body mass index is associated with severity of allergic rhinitis: Results from a cross sectional study. <i>Australas Med J</i> , 1(2): 1-20.
23682	Altemeier WA 3rd, Graff GR (2000). How are allergic rhinitis and sinusitis connected with asthma? <i>Pediatr Ann</i> , 29(7): 391-2, 398.
23835	Amir R, Dowdy YG, Goldberg AN (1999). Chronic rhinitis: a manifestation of chronic lymphocytic leukemia. <i>Am J Otolaryngol</i> , 20(5): 328-31.
32926	An SY, Choi HG, Kim SW, et al (2015). Analysis of various risk factors predisposing subjects to allergic rhinitis. <i>Asian Pac J Allergy Immunol</i> , 33(2): 143-51.
24195	Anderson HR, Pottier AC, Strachan DP (1992). Asthma from birth to age 23: incidence and relation to prior and concurrent atopic disease. <i>Thorax</i> , 47: 537-42.
23655	Anibarro B, Fontela JL (1997). Immediate rhinoconjunctivitis induced by metamizole and metronidazole. <i>Ann Allergy Asthma Immunol</i> , 78: 345-6.

69533	Annesi-Maesano I, Oryszczyn MP, Raherison C, et al (2004). Increased prevalence of asthma and allied diseases among active adolescent tobacco smokers after controlling for passive smoking exposure. A cause for concern? <i>Clin Exp Allergy</i> , 34(7): 1017-23.
23717	Archambault S, Malo JL, Infante-Rivard C, et al (2001). Incidence of sensitization, symptoms, and probable occupational rhinoconjunctivitis and asthma in apprentices starting exposure to latex. <i>J Allergy Clin Immunol</i> , 107(5): 921-3.
105502	Arrais M, Maricoto T, Nwaru BI, et al (2021). Helminth infections and allergic diseases: Systematic review and meta-analysis of the global literature. <i>J Allergy Clin Immunol</i> , 149(6): 2139-52.
69366	Arshi S, Ghalehbogh B, Kamrava SK, et al (2012). Vitamin D serum levels in allergic rhinitis: any difference from normal population? <i>Asia Pac Allergy</i> , 2(1): 45-8.
32276	Aryan Z, Rezaei N, Camargo CA Jr (2017). Vitamin D status, aeroallergen sensitization, and allergic rhinitis: A systematic review and meta-analysis. <i>Int Rev Immunol</i> , 36(1): 41-53.
23719	Aserio R (2001). Perennial rhinitis induced by benzoate intolerance. <i>J Allergy Clin Immunol</i> , 107: 197.
23720	Assanasen P, Baroody FM, Abbott DJ, et al (2000). Natural and induced allergic responses increase the ability of the nose to warm and humidify air. <i>J Allergy Clin Immunol</i> , 106(6): 1045-52.
69156	Assing K, Bodtger U, Linneberg A, et al (2007). Association between alcohol consumption and skin prick test reactivity to aeroallergens. <i>Ann Allergy Asthma Immunol</i> , 98(1): 70-4.
23607	Austen KF (1998). Allergic rhinitis. <i>Harrison's Principles of Internal Medicine</i> , 14th Edition, Vol 2: 1920-1. McGraw-Hill, New York.
69064	Austen KF (2012). Allergic rhinitis. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 317. McGraw-Hill. New York, USA.
106768	Australian Medicines Handbook (online) (2022). Paracetamol. Retrieved 19 January 2022, from https://amhonline.amh.net.au/chapters/analgesics/drugs-pain-relief/non-opioid-analgesics/paracetamol
8360	Averina M, Brox J, Huber S, et al (2019). Serum perfluoroalkyl substances (PFAS) and risk of asthma and various allergies in adolescents. The Tromso study Fit Futures in Northern Norway. <i>Environ Res</i> , 169: 114-21.
69549	Baena-Cagnani CE, Gomez RM, Baena-Cagnani R, et al (2009). Impact of environmental tobacco smoke and active tobacco smoking on the development and outcomes of asthma and rhinitis. <i>Curr Opin Allergy Clin Immunol</i> , 9(2): 136-40.
33744	Bai Y, Hu M, Ma F, et al (2021). [Comment] Self-reported allergic rhinitis prevalence and related factors in civil aviation aircrew of China. <i>Aerospace Med Hum Perform</i> , 92(1): 25-31.
23807	Bellanti JA, Wallerstedt DB (2000). Allergic rhinitis update: Epidemiology and natural history. <i>Allergy Asthma Proc</i> , 21(6): 367-70.
69153	Bendtsen P, Gronbaek M, Kjaer SK, et al (2008). Alcohol consumption and the risk of self-reported perennial and seasonal allergic rhinitis in young adult women in a population-based cohort study. <i>Clin Exp Allergy</i> , 38(7): 1179-85.
69599	Benninger MS (1999). The impact of cigarette smoking and environmental tobacco smoke on nasal and sinus disease: a review of the literature. <i>Am J Rhinol</i> , 13(6): 435-8.

23700	Benson M, Adner M, Cardell LO (2001). Cytokines and cytokine receptors in allergic rhinitis: how do they relate to the Th2 hypothesis in allergy? <i>Clin Exp Allergy</i> , 31(3): 361-7.
23665	Bergman RL, Bergman KE, Wahn U (1998). Can we predict atopic disease using perinatal risk factors? <i>Clin Exp Allergy</i> , 28(8): 905-7.
23692	Bergmann RL, Edenharter G, Bergmann KE, et al (2000). Socioeconomic status is a risk factor for allergy in parents but not in their children. <i>Clin Exp Allergy</i> , 30(12): 1740-5.
69245	Bhattacharyya N (2013). Associations between obesity and inflammatory sinonasal disorders. <i>Laryngoscope</i> , 123(8): 1840-4.
69192	Biggs QM, Fullerton CS, Reeves JJ, et al (2010). Acute stress disorder, depression, and tobacco use in disaster workers following 9/11. <i>Am J Orthopsychiatry</i> , 80(4): 586-92.
8368	Bilge U, Unluoglu I, Son N, et al (2013). Occupational allergic diseases in kitchen and health care workers: an underestimated health issue. <i>Biomed Res Int</i> , 2013: 285420.
23889	Billmire DF, Vinocur C, Ginda M, et al (1996). Pepper-spray-induced respiratory failure treated with extracorporeal membrane oxygenation. <i>Pediatrics</i> , 98: 961-63.
22442	Blanc PD (1999). [Comment] The legacy of war gas. <i>Am J Med</i> , 106: 689-90.
23669	Blanc PD, Trupin L, Eisner M, et al (2001). The work impact of asthma and rhinitis: findings from a population-based survey. <i>J Clin Epidemiol</i> , 54(6): 610-8.
23790	Borak J, Diller WF (2000). Phosgene exposure: mechanisms of injury and treatment strategies. <i>J Occup Environ Med</i> , 43: 110-9.
68843	Boulet LP (2012). Cough and upper airway disorders in elite athletes: a critical review. <i>Br J Sports Med</i> , 46(6): 417-21.
32877	Boulet LP (2015). Obesity and atopy. <i>Clin Exp Allergy</i> , 45(1): 75-86.
23732	Boulet LP, Turcotte H, Laprise C, et al (1997). Comparative degree and type of sensitization to common indoor and outdoor allergens in subjects with allergic rhinitis and/or asthma. <i>Clin Exp Allergy</i> , 27(1): 52-9.
8416	Bousquet J, Anto JM, Bachert C, et al (2020). Allergic rhinitis. <i>Nat Rev Dis Primers</i> , 6(1): 95.
68842	Bousquet J, Schunemann HJ, Samolinski B, et al (2012). Allergic rhinitis and its impact on asthma (ARIA): achievements in 10 years and future needs. <i>J Allergy Clin Immunol</i> , 130(5): 1049-62.
23664	Braback L, Hedberg A (1998). Perinatal risk factors for atopic disease in conscripts. <i>Clin Exp Allergy</i> , 28(8): 936-42.
8850	Braback L, Hjern A, Rasmussen F (2005). Body mass index, asthma and allergic rhinoconjunctivitis in Swedish conscripts-a national cohort study over three decades. <i>Respir Med</i> , 99(8): 1010-4.
23724	Brisman J, Jarvholm B (1999). Bakery work, atopy and the incidence of self-reported hay fever and rhinitis. <i>Eur Respir J</i> , 13: 502-7.
23676	Brisman J, Jarvholm B, Lillienberg L (2000). Exposure-response relations for self reported asthma and rhinitis in bakers. <i>Occup Environ Med</i> , 57: 335-40.
23804	Brisman J, Toren K, Lillienberg L, et al (1998). Nasal symptoms and indices of nasal inflammation in flour-dust-exposed bakers. <i>Int Arch Occup Environ Health</i> , 71(8): 525-32.

33030	Brundage JF, Taubman SB, Clark LL (2015). Rates of acute respiratory illnesses of infectious and allergic etiologies after permanent changes of duty assignments, active component, U.S. Army, Air Force, and Marine Corps, January 2005-September 2015. <i>MSMR</i> , 22(11): 2-7.
8735	Bull PD (1992). Nasal allergy and polyps. Lecture Notes on Diseases of the Ear, Nose and Throat, 6th Edition, Chapter 27: 110-5. Blackwell Scientific Publications, Oxford.
23762	Bullman T, Kang H (2000). A fifty year mortality follow-up study of veterans exposed to low level chemical warfare agent, mustard gas. <i>Ann Epidemiol</i> , 10(5): 333-8.
22448	Burleson GR (2000). Models of respiratory immunotoxicology and host resistance. <i>Immunopharmacology</i> , 48: 315-18.
35776	Byrne AL, Marais BJ, Mitnick CD, et al (2019). Asthma and atopy prevalence are not reduced among former tuberculosis patients compared with controls in Lima, Peru. <i>BMC Pulm Med</i> , 19(1): 40.
35781	Caillaud D, Leynaert B, Keirsbulck M, et al (2018). Indoor mould exposure, asthma and rhinitis: findings from systematic reviews and recent longitudinal studies. <i>Eur Respir Rev</i> , 27(148): 170137.
68841	Caimmi D, Marseglia A, Pieri G, et al (2012). Nose and lungs: one way, one disease. <i>Italian J Pediatr</i> , 38: 60.
23739	Calvet JH, Planus E, Rouet P, et al (1999). Matrix metalloproteinase gelatinases in sulfur mustard-induced acute airway injury in guinea pigs. <i>Am J Physiol</i> , 276(5): L754-62.
25774	Campbell BE, Lodge CJ, Lowe AJ, et al (2015). Exposure to 'farming' and objective markers of atopy: a systematic review and meta-analysis. <i>Clin Exp Allergy</i> , 45(4): 744-57.
106753	Campo P, Rondon C, Gould HJ, et al (2015). Local IgE in non-allergic rhinitis. <i>Clin Exp Allergy</i> , 45(5): 872-81.
32106	Chen CC, Chiu HF, Yang CY (2016). Air pollution exposure and daily clinical visits for allergic rhinitis in a subtropical city: Taipei, Taiwan. <i>J Toxicol Environ Health A</i> , 79(12): 494-501.
35797	Chen HH, Li SY, Chen W, et al (2019). Association between dipeptidyl peptidase-4 inhibitors and allergic rhinitis in Asian patients with diabetes. <i>Int J Environ Res Public Health</i> , 16(8): 1323.
36083	Chong SN, Chew FT (2018). Epidemiology of allergic rhinitis and associated risk factors in Asia. <i>World Allergy Organ J</i> , 11(1): 17.
106808	Chung SJ, Kim BK, Oh JH, et al (2020). Novel tobacco products including electronic cigarette and heated tobacco products increase risk of allergic rhinitis and asthma in adolescents: Analysis of Korean youth survey. <i>Allergy</i> , 75(7): 1640-8.
69394	Ciprandi G, Brambilla I, Tosca MA, et al (2011). Body mass index is related with bronchial function and reversibility in children with allergic rhinitis and asthma. <i>Int J Immunopathol Pharmacol</i> , 24(4 Suppl): 21-4.
69274	Ciprandi G, De Amici M, Tosca MA, et al (2009). Serum leptin levels depend on allergen exposure in patients with seasonal allergic rhinitis. <i>Immunol Invest</i> , 38(8): 681-9.
69278	Ciprandi G, Pistorius A, Tosca M, et al (2009). Body mass index, respiratory function and bronchial hyperreactivity in allergic rhinitis and asthma. <i>Respir Med</i> , 103(2): 289-95.
106809	Ciprandi G, Ricciardolo FL, Signori A, et al (2013). Increased body mass index and bronchial impairment in allergic rhinitis. <i>Am J Rhinol Allergy</i> , 27(6): e195-201.

23714	Cook PR, Nishioka GJ (1996). Allergic rhinosinusitis in the pediatric population. <i>Otolaryngol Clin North Am</i> , 29(1): 39-56.
23690	Corey JP, Houser SM, Ng BA (2000). Nasal congestion: a review of its etiology, evaluation, and treatment. <i>Ear Nose Throat J</i> , 79(9): 690-3, 696, 698 passim.
23712	Corren J (1997). Allergic rhinitis and asthma: how important is the link? <i>J Allergy Clin Immunol</i> , 99: 781-6.
23741	Dacre JC, Goldman M (1996). Toxicology and pharmacology of the chemical warfare agent sulfur mustard. <i>Pharmacol Rev</i> , 48(2): 289-326.
69259	DaVeiga SP (2012). Epidemiology of atopic dermatitis: a review. <i>Allergy Asthma Proc</i> , 33(3): 227-34.
23735	Davis KG, Aspera G (2001). Exposure to liquid sulfur mustard. <i>Ann Emerg Med</i> , 37(6): 653-6.
106754	De Schryver E, Derycke L, Campo P, et al (2017). Alcohol hyper-responsiveness in chronic rhinosinusitis with nasal polyps. <i>Clin Exp Allergy</i> , 47(2): 245-53.
23812	De Zotti R, Gubian F (1996). Asthma and rhinitis in wooding workers. <i>Allergy Asthma Proc</i> , 17(4): 199-203.
24295	DeBernardo R (2001). Occupational rhinitis. <i>Occupational Airways</i> , 7(1): 1-4.
23786	Demoly P, Campbell A, Lebel B, et al (1999). Experimental models in rhinitis. <i>Clin Exp Allergy</i> , 29(Suppl 3): 72-6.
33775	Demoly P, Fokkens W, Terreehorst I (2020). Allergic rhinitis: Definition, classification, and management, including immunotherapy. Retrieved 4 February 2005, from https://entokey.com/allergic-rhinitis-definition-classification-and-management-including-immunotherapy/
106755	Deng Y, Wang C, Shen S, et al (2022). Effects of acute alcohol intake on nasal patency. <i>Am J Rhinol Allergy</i> , 36(3): 330-8.
36211	deShazo RD, Kemp SF (2021). Pathogenesis of allergic rhinitis (rhinosinusitis). Retrieved 23 August 2005, from https://www.uptodate.com/contents/pathogenesis-of-allergic-rhinitis-rhinosinusitis
36136	deShazo RD, Kemp SF (2021). Pharmacotherapy of allergic rhinitis. Retrieved 16 August 2005, from https://www.uptodate.com/contents/pharmacotherapy-of-allergic-rhinitis
106639	deShazo RD, Kemp SF (2022). Allergic rhinitis: Clinical manifestations, epidemiology, and diagnosis. Retrieved 21 April 2022, from https://www.uptodate.com/contents/allergic-rhinitis-clinical-manifestations-epidemiology-and-diagnosis
24192	DeWeese DD, Saunders WH (1982). <i>Textbook of Otolaryngology</i> , 6th Edition, Chapters 12-15: 177-222. CV Mosby Company: St Louis.
36296	Diaz-Criollo S, Palma M, Monroy-Garcia AA, et al (2020). Chronic pesticide mixture exposure including paraquat and respiratory outcomes among Colombian farmers. <i>Ind Health</i> , 58(1): 15-21.
36418	Dobashi K, Akiyama K, Usami A, et al (2017). Japanese guidelines for occupational allergic diseases 2017. <i>Allergol Int</i> , 66(2): 265-80.
106756	Dong GH, Qian ZM, Wang J, et al (2013). Residential characteristics and household risk factors and respiratory diseases in Chinese women: the Seven Northeast Cities (SNEC) study. <i>Sci Total Environ</i> , 463-464: 389-94.
23727	Durham SR (1998). Mechanism of mucosal inflammation in the nose and lungs. <i>Clin Exp Allergy</i> , 28(Suppl 2): 11-6.

32882	Dursa EK, Tadesse BE, Carter CE, et al (2020). Respiratory illness among Gulf War and Gulf War era veterans who use the Department of Veterans Affairs for healthcare. <i>Am J Ind Med</i> , 63(11): 980-7.
5023	Easton DF, Peto J, Doll R (1988). Cancers of the respiratory tract in mustard gas workers. <i>Br J Ind Med</i> , 45(10): 652-9.
68846	Ebert CS Jr, Pillsbury HC 3rd (2011). Epidemiology of allergy. <i>Otolaryngol Clin North Am</i> , 44(3): 537-48.
106819	Edwards TS, DelGaudio JM, Levy JM, et al (2022). A prospective analysis of systemic and local aeroallergen sensitivity in central compartment atopic disease. <i>Otolaryngol Head Neck Surg: Epub ahead of print. [Abstract]</i>
23721	Ellegard E, Hellgren M, Toren K, et al (2000). The incidence of pregnancy rhinitis. <i>Gynecol Obstet Invest</i> , 49(2): 98-101.
36774	Ellertsen LK, Storla DG, Diep LM, et al (2009). Allergic sensitisation in tuberculosis patients at the time of diagnosis and following chemotherapy. <i>BMC Infect Dis</i> , 9: 100.
22444	Emad A, Rezaian GR (1999). Characteristics of bronchoalveolar lavage fluid in patients with sulfur mustard gas-induced asthma or chronic bronchitis. <i>Am J Med</i> , 106(6): 625-8.
69152	Eriksson J, Ekerljung L, Sundblad BM, et al (2013). Cigarette smoking is associated with high prevalence of chronic rhinitis and low prevalence of allergic rhinitis in men. <i>Allergy</i> , 68(3): 347-54.
23766	Evison D, Hinsley D, Rice P (2002). Chemical weapons. <i>BMJ</i> , 324: 332-5.
91039	Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister, Department of Health.
43078	Fazlollahi MR, Souzanch G, Nourizadeh M, et al (2017). The prevalence of allergic rhinitis and its relationship with second-hand tobacco smoke among adults in Iran. <i>Acta Med Iran</i> , 55(11): 712-7.
44403	Feng MC, Tsai YG, Chang YH, et al (2021). Allergic rhinitis as a key factor for the development of gastroesophageal reflux disease in children. <i>J Microbiol Immunol Infect</i> , 54(6): 1167-74.
104964	Feng Q, Boonnelykke K, Ek WE, et al (2021). Null association between serum 25-hydroxyvitamin D levels with allergic rhinitis, allergic sensitization and non-allergic rhinitis: A Mendelian randomization study. <i>Clin Exp Allergy</i> , 51(1): 78-86.
23710	Ferguson BJ (1997). Allergic rhinitis. Recognizing signs, symptoms, and triggering allergens. <i>Postgrad Med</i> , 101(5): 110-6.
23728	Fernandez-Rivas M, van Ree R, Cuevas M (1997). Allergy to Rosaceae fruits without related pollinosis. <i>J Allergy Clin Immunol</i> , 100(6 Pt 1): 728-33.
23788	Filipiak B, Heinrich J, Nowak D, et al (2001). The distribution in specific IgE and the prevalence of allergic symptoms in 25-64-years old inhabitants of an eastern and a western German city--results from Augsburg and Erfurt. <i>Eur J Epidemiol</i> , 17(1): 77-84.
100049	Finocchio E, Locatelli F, Sanna F, et al (2021). Gastritis and gastroesophageal reflux disease are strongly associated with non-allergic nasal disorders. <i>BMC Pulm Med</i> , 21(1): 53.
23802	Fireman P (1997). Treatment strategies designed to minimize medical complications of allergic rhinitis. <i>Am J Rhinol</i> , 11(2): 95-102.
23784	Fokkens WJ (1999). Antigen-presenting cells in nasal allergy. <i>Allergy</i> , 54: 1130-41.

8736	Foucard T (1991). Allergy and allergy-like symptoms in 1,050 medical students. <i>Allergy</i> , 46(1): 20-6.
23893	Fraunfelder FT (2000). Is CS gas dangerous? Current evidence suggests not but unanswered questions remain. <i>BMJ</i> , 320(7233): 458-9.
106757	Friedrich N, Husemoen LL, Petersmann A, et al (2008). The association between alcohol consumption and biomarkers of alcohol exposure with total serum immunoglobulin E levels. <i>Alcohol Clin Exp Res</i> , 32(6): 983-90.
23836	Frieri M (1998). Nitric oxide in allergic rhinitis and asthma. <i>Allergy Asthma Proc</i> , 19(6): 349-51.
106022	Galili E, Barzilai A, Twig G, et al (2020). Allergic rhinitis and asthma among adolescents with psoriasis: A population-based cross-sectional study. <i>Acta Derm Venereol</i> , 100(10): adv00133.
23752	Gamboa PM, Barber D, Jauregui I, et al (2000). Allergic rhinitis to turtle food. <i>Allergy</i> , 55(4): 405-6.
106023	Gao J, Lu M, Sun Y, et al (2021). Changes in ambient temperature increase hospital outpatient visits for allergic rhinitis in Xinxiang, China. <i>BMC Public Health</i> , 21(1): 600.
23793	Garcia JJ, Trigo MM, Cabezudo B, et al (1997). Pollinosis due to Australian pine (<i>Casuarina</i>): an aerobiologic and clinical study in southern Spain. <i>Allergy</i> , 52: 11-7.
23723	Garcia-Rodriguez JF, Corominas M, Fernandez-Viladrich P, et al (1999). Rhinosinusitis and atopy in patients infected with HIV. <i>Laryngoscope</i> , 109: 939-44.
106640	Gasana J, Ibrahimou B, Albatineh AN, et al (2021). Exposures in the indoor environment and prevalence of allergic conditions in the United States of America. <i>Int J Environ Res Public Health</i> , 18(9): 4945.
24196	Gergen PJ, Turkeltaub PC (1992). The association of individual allergen reactivity with respiratory disease in a national sample: Data from the second National Health and Nutrition Examination Survey, 1976-80 (NHANES-II). <i>J Allergy Clin Immunol</i> , 90: 579-88.
106641	Goh YX, Tan JS, Syn NL, et al (2020). Association between pet ownership and physical activity levels, atopic conditions, and mental health in Singapore: a propensity score-matched analysis. <i>Sci Rep</i> , 10(1): 19898.
23811	Gonzalez Galan I (1999). Rhinoconjunctivitis and asthma provoked by Asticot maggots. <i>Allergol Immunopathol (Madr)</i> , 27(4): 232-5.
69155	Gonzalez-Quintela A, Gude F, Boquete O, et al (2003). Association of alcohol consumption with total serum immunoglobulin E levels and allergic sensitization in an adult population-based survey. <i>Clin Exp Allergy</i> , 33(2): 199-205.
69157	Gonzalez-Quintela A, Vidal C, Gude F (2004). Alcohol, IgE and allergy. <i>Addict Biol</i> , 9(3-4): 195-204.
23806	Gorski P, Krakowiak A, Ruta U (2000). Nasal and bronchial responses to flour-inhalation in subjects with occupationally induced allergy affecting the airway. <i>Int Arch Occup Environ Health</i> , 73(7): 488-97.
106642	Goudie AS (2014). Desert dust and human health disorders. <i>Environ Int</i> , 63: 101-13.
23686	Graf P (1999). Adverse effects of benzalkonium chloride on the nasal mucosa: allergic rhinitis and rhinitis medicamentosa. <i>Clin Ther</i> , 21(10): 1749-55.

23794	Granstand P, Nylander-French L, Holstrom M (1998). Biomarkers of nasal inflammation in wood-surface coating industry workers. <i>Am J Ind Med</i> , 33(4): 392-9.
106643	Grayson JW, Cavada M, Harvey RJ (2019). Clinically relevant phenotypes in chronic rhinosinusitis. <i>J Otolaryngol Head Neck Surg</i> , 48(1): 23.
68845	Greiner AN, Hellings PW, Rotiroti G, et al (2011). Allergic rhinitis. <i>Lancet</i> , 378(9809): 2112-22.
23667	Grossman J (1997). One airway, one disease. <i>Chest</i> , 111(2 Suppl): 11S-16S.
106644	Guillam MT, Martin S, Le Guelennec M, et al (2017). Dust exposure and health of workers in duck hatcheries. <i>Ann Agric Environ Med</i> , 24(3): 360-5.
106645	Haarala AK, Sinikumpu SP, Vaaramo E, et al (2021). Incidence and remission of aeroallergen sensitization in adults in Northern Finland: 15 years longitudinal study. <i>Sci Rep</i> , 11(1): 4249.
98522	Hait EJ, McDonald DR (2019). Impact of gastroesophageal reflux disease on mucosal immunity and atopic disorders. <i>Clin Rev Allergy Immunol</i> , 57(2): 213-25. [Abstract]
23743	Hajat S, Haines A, Atkinson RW, et al (2001). Association between air pollution and daily consultations with General Practitioners for allergic rhinitis in London, United Kingdom. <i>Am J Epidemiol</i> , 153: 704-14.
106440	Hajdarbegovic E, Nijsten T, Westgeest A, et al (2013). Decreased prevalence of atopic features in patients with psoriatic arthritis, but not in psoriasis vulgaris. <i>J Am Acad Dermatol</i> , 68(2): 270-7.
106646	Han YY, Forno E, Gogna M, et al (2016). Obesity and rhinitis in a nationwide study of children and adults in the United States. <i>J Allergy Clin Immunol</i> , 137(5): 1460-5.
23679	Harrison PT (1999). Creature comforts--living with mites and moulds. <i>Clin Exp Allergy</i> , 29(2): 148-9.
106811	Harter K, Hammel G, Krabiell L, et al (2019). Different psychosocial factors are associated with seasonal and perennial allergies in adults: cross-sectional results of the KORA FF4 study. <i>Int Arch Allergy Immunol</i> , 179(4): 262-72.
106647	Hasegawa J, Hidaka H, Kuriyama S, et al (2015). Change in and long-term investigation of neuro-otologic disorders in disaster-stricken Fukushima prefecture: retrospective cohort study before and after the Great East Japan Earthquake. <i>PLoS One</i> , 10(4): e0122631.
23796	Helin T, Makinen-Kiljunen S (1996). Occupational asthma and rhinoconjunctivitis caused by senna. <i>Allergy</i> , 51(3): 181-4.
23803	Hellgren J, Eriksson C, Karlsson G, et al (2001). Nasal symptoms among workers exposed to soft paper dust. <i>Int Arch Occup Environ Health</i> , 74(2): 129-32.
106648	Helman SN, Barrow E, Edwards T, et al (2020). The role of allergic rhinitis in chronic rhinosinusitis. <i>Immunol Allergy Clin North Am</i> , 40(2): 201-14.
23756	Hernandez M, Sanchez-Hernandez MC, Moreno V, et al (1999). Occupational rhinitis caused by beech wood dust. <i>Allergy</i> , 54: 405-6.
69530	Hersoug LG, Husemoen LL, Thomsen SF, et al (2010). Association of indoor air pollution with rhinitis symptoms, atopy and nitric oxide levels in exhaled air. <i>Int Arch Allergy Immunol</i> , 153(4): 403-12.
69550	Higgins TS, Reh DD (2012). Environmental pollutants and allergic rhinitis. <i>Curr Opin Otolaryngol Head Neck Surg</i> , 20(3): 209-14.

23851	Hill AR, Silverberg NB, Mayorga D, et al (2000). Medical hazards of the tear gas CS. A case of persistent, multisystem, hypersensitivity reaction and review of the literature. <i>Medicine (Baltimore)</i> , 79(4): 234-40.
23738	Hood E (1999). Hazards of chemical weapons release during war: new perspectives. <i>Environ Health Perspect</i> , 107: 931-2.
23725	Howarth PH (1998). Chairman's introduction - asthma and rhinitis: the same or different? <i>Clin Exp Allergy</i> , 28(Suppl 2): 1.
23699	Huang SL, Lin KC, Pan WH (2001). Dietary factors associated with physician-diagnosed asthma and allergic rhinitis in teenagers: analyses of the first nutrition and health survey in Taiwan. <i>Clin Exp Allergy</i> , 31(2): 259-64.
69367	Hughes AM, Lucas RM, Ponsonby AL, et al (2011). The role of latitude, ultraviolet radiation exposure and vitamin D in childhood asthma and hayfever: an Australian multicenter study. <i>Pediatr Allergy Immunol</i> , 22(3): 327-33.
23673	Huovinen E, Kaprio J, Laitinen LA, et al (1999). Incidence and prevalence of asthma among adult Finnish men and women of the Finnish Twin Cohort from 1975 to 1990, and their reaction to hay fever and chronic bronchitis. <i>Chest</i> , 115(4): 928-36.
106758	Hur K, Liang J, Lin SY (2014). The role of secondhand smoke in allergic rhinitis: a systematic review. <i>Int Forum Allergy Rhinol</i> , 4(2): 110-6.
23791	Hytonen M, Kanerva L, Malmberg H, et al (1997). The risk of occupational rhinitis. <i>Int Arch Occup Environ Health</i> , 69(6): 487-90.
23767	Institute of Medicine (IOM) (1993). Nonmalignant respiratory effects of mustard agents and Lewisite. <i>Veterans at Risk: The Health Effects of Mustard Gas and Lewisite</i> , Chapter 7: 112-130. National Academy Press: Washington.
68838	Izquierdo-Dominguez A, Valero AL, Mullol J (2013). Comparative analysis of allergic rhinitis in children and adults. <i>Curr Allergy Asthma Rep</i> , 13(2): 142-51.
106649	Jaakkola MS, Quansah R, Hugg TT, et al (2013). Association of indoor dampness and molds with rhinitis risk: a systematic review and meta-analysis. <i>J Allergy Clin Immunol</i> , 132(5): 1099-110.e18.
69534	Janson C, Chinn S, Jarvis D, et al (2001). Effect of passive smoking on respiratory symptoms, bronchial responsiveness, lung function, and total serum IgE in the European Community Respiratory Health Survey: a cross-sectional study. <i>Lancet</i> , 358(9299): 2103-9.
32884	Jeebhay MF, Moscato G, Bang BE, et al (2019). Food processing and occupational respiratory allergy- An EAACI position paper. <i>Allergy</i> , 74(10): 1852-71.
69254	Jenerowicz D, Silny W, Danczak-Pazdrowska A, et al (2012). Environmental factors and allergic diseases. <i>Ann Agric Environ Med</i> , 19(3): 475-81.
23759	Jimenez A, Quirce S, Maranon F, et al (2001). Allergic asthma to pet hares. <i>Allergy</i> , 41: 1107-8.
23663	Jogi R, Janson C, Bjornsson E, et al (1998). Atopy and allergic disorders among adults in Tartu, Estonia compared with Uppsala, Sweden. <i>Clin Exp Allergy</i> , 28(9): 1072-80.
23890	Jones GR (1997). Are CS sprays safe? <i>Lancet</i> , 350(9078): 605-6.
23661	Jones NS, Carney AS, Davis A (1998). The prevalence of allergic rhinosinusitis: a review. <i>J Laryngol Otol</i> , 112(11): 1019-30.
106650	Jung SY, Park DC, Kim SH, et al (2019). Role of obesity in otorhinolaryngologic diseases. <i>Curr Allergy Asthma Rep</i> , 19(7): 34.

106651	Kakaje A, Alhalabi MM, Alyousbashi A, et al (2021). Allergic rhinitis, asthma and laryngopharyngeal reflux disease: a cross-sectional study on their reciprocal relations. <i>Sci Rep</i> , 11(1): 2870.
23758	Kanerva L, Estlander T, Aalto-Korte K (2000). Occupational protein contact dermatitis and rhinoconjunctivitis caused by spathe (<i>Spathiphyllum</i>) flowers. <i>Contact Dermatitis</i> , 42(6): 369-70.
8737	Kanerva L, Vaheri E (1993). Occupational allergic rhinitis in Finland. <i>Int Arch Occup Environ Health</i> , 64(8): 565-8.
23670	Kanerva L, Vanhanen M (2001). Occupational allergic contact urticaria and rhinoconjunctivitis from a detergent protease. <i>Contact Dermatitis</i> , 45(1): 49-51.
23736	Karalliedde L, Wheeler H, Maclehose R, et al (2000). Possible immediate and long-term health effects following exposure to chemical warfare agents. <i>Public Health</i> , 114: 238-48.
69263	Kariyawasam HH, Rotiroti G (2013). Allergic rhinitis, chronic rhinosinusitis and asthma: unravelling a complex relationship. <i>Curr Opin Otolaryngol Head Neck Surg</i> , 21(1): 79-86.
23678	Katz Y, Verleger H, Barr J, et al (1999). Indoor survey of moulds and prevalence of mould atopy in Israel. <i>Clin Exp Allergy</i> , 29(2): 186-92.
106652	Kef K, Guven S (2020). The prevalence of allergic rhinitis and associated risk factors among university students in Anatolia. <i>J Asthma Allergy</i> , 13: 589-97.
106653	Kesici GG, Karataþ A, Unlu Y, et al (2019). Occupational allergy to dog among police dog trainers. <i>Eur Ann Allergy Clin Immunol</i> , 51(6): 265-73.
23671	Kessler RC, Almeida DM, Berglund P, et al (2001). Pollen and mold exposure impairs the work performance of employees with allergic rhinitis. <i>Ann Allergy Asthma Immunol</i> , 87(4): 289-95.
23716	Kilpelainen M, Koskenvuo M, Helenius J, et al (2001). Wood stove heating, asthma and allergies. <i>Respir Med</i> , 95(11): 911-6.
23668	Kilpelainen M, Terho EO, Helenius H, et al (2001). Home dampness, current allergic diseases, and respiratory infections among young adults. <i>Thorax</i> , 56(6): 462-7.
64078	Kilpelainen M, Terho EO, Helenius H, et al (2006). Body mass index and physical activity in relation to asthma and atopic diseases in young adults. <i>Respir Med</i> , 100(9): 1518-25.
106654	Kim JH, Moon BJ, Gong CH, et al (2013). Detection of respiratory viruses in adult patients with perennial allergic rhinitis. <i>Ann Allergy Asthma Immunol</i> , 111(6): 508-11.
32215	Kim YH, Kim KW, Kim MJ, et al (2016). Vitamin D levels in allergic rhinitis: a systematic review and meta-analysis. <i>Pediatr Allergy Immunol</i> , 27(6): 580-90.
106655	King TE Jr (2022). Clinical features and diagnosis of eosinophilic granulomatosis with polyangiitis (Churg-Strauss). Retrieved 22 April 2022, from https://www.uptodate.com/contents/clinical-features-and-diagnosis-of-eosinophilic-granulomatosis-with-polyangiitis-churg-strauss
104852	Knudgaard MH, Andreasen TH, Ravnborg N, et al (2021). Rhinitis prevalence and association with atopic dermatitis: A systematic review and meta-analysis. <i>Ann Allergy Asthma Immunol</i> , 127(1): 49-56.e1.
23755	Kofler H, Hemmer W, Focke M, et al (2000). Fern allergy. <i>Allergy</i> , 55(3): 299-300.

106656	Koh HY, Kim TH, Sheen YH, et al (2019). Serum heavy metal levels are associated with asthma, allergic rhinitis, atopic dermatitis, allergic multimorbidity, and airflow obstruction. <i>J Allergy Clin Immunol Pract</i> , 7(8): 2912-5.e2.
68844	Koinis-Mitchell D, Craig T, Esteban CA, et al (2012). Sleep and allergic disease: a summary of the literature and future directions for research. <i>J Allergy Clin Immunol</i> , 130(6): 1275-81.
106658	Kotz S, Pechtold L, Jorres RA, et al (2021). Occupational rhinitis. <i>Allergol Select</i> , 5: 51-6.
106659	Koureas M, Rachiotis G, Tsakalof A, et al (2017). Increased frequency of rheumatoid arthritis and allergic rhinitis among pesticide sprayers and associations with pesticide use. <i>Int J Environ Res Public Health</i> , 14(8): 865.
23795	Kronqvist M, Johansson E, Pershagen G, et al (1999). Risk factors associated with asthma and rhinoconjunctivitis among Swedish farmers. <i>Allergy</i> , 54(11): 1142-9.
106660	Kutlu A, Bozkanat E, Ciftci F, et al (2008). Effect of active tuberculosis on skin prick allergy tests and serum IgE levels. <i>J Investig Allergol Clin Immunol</i> , 18(2): 113-8.
106759	Landgren E, Braback L, Hedlin G, et al (2006). Psoriasis in Swedish conscripts: time trend and association with T-helper 2-mediated disorders. <i>Br J Dermatol</i> , 154(2): 332-6.
106760	Lanthier-Veilleux M, Baron G, Genereux M (2016). Respiratory diseases in university students associated with exposure to residential dampness or mold. <i>Int J Environ Res Public Health</i> , 13(11): 1154.
105840	Larese Filon F, Bochdanovits L, Capuzzo C, et al (2014). Ten years incidence of natural rubber latex sensitization and symptoms in a prospective cohort of health care workers using non-powdered latex gloves 2000-2009. <i>Int Arch Occup Environ Health</i> , 87(5): 463-9.
23701	Lee SK, Cho HK, Cho SH, et al (2001). Occupational asthma and rhinitis caused by multiple herbal agents in a pharmacist. <i>Ann Allergy Asthma Immunol</i> , 86: 469-74.
69529	Lee SY, Chang YS, Cho SH (2013). Allergic diseases and air pollution. <i>Asia Pac Allergy</i> , 3(3): 145-54.
106661	Lee TK, Jeon YJ, Jung SJ (2021). Bi-directional association between allergic rhinitis and diabetes mellitus from the national representative data of South Korea. <i>Sci Rep</i> , 11(1): 4344.
23675	Leroyer C, Malo JL, Girard D, et al (1999). Chronic rhinitis in workers at risk of reactive airways dysfunction syndrome due to exposure to chlorine. <i>Occup Environ Med</i> , 56(5): 334-8.
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.
23834	Li LF, Lin MC, Yang CT, et al (1999). Comparison of indoor allergens, allergic scores, and demographic data in Taiwanese adults with asthma or allergic rhinitis, or both. <i>J Formos Med Assoc</i> , 98(7): 486-91.
25778	Li S, Wu W, Wang G, et al (2022). Association between exposure to air pollution and risk of allergic rhinitis: A systematic review and meta-analysis. <i>Environ Res</i> , 205: 112472.
23683	Lieberman P (2000). A pathophysiologic link between allergic rhinitis and asthma. <i>Pediatr Ann</i> , 29(7): 405-10.

23813	Lim SC, Yang JY, Jang AS, et al (1996). Acute lung injury after phosgene inhalation. <i>Korean J Intern Med</i> , 11(1): 87-92.
106662	Lin CT, Gopala K, Manuel AM (2013). The impact of pulmonary tuberculosis treatment on the prevalence of allergic rhinitis. <i>Ear Nose Throat J</i> , 92(8): 358-99.
69600	Lin SY, Reh DD, Clipp S, et al (2011). Allergic rhinitis and secondhand tobacco smoke: a population-based study. <i>Am J Rhinol Allerg</i> , 25(2): e66-71.
106763	Linneberg A, Berg ND, Gonzalez-Quintela A, et al (2008). Prevalence of self-reported hypersensitivity symptoms following intake of alcoholic drinks. <i>Clin Exp Allergy</i> , 38(1): 145-51.
23750	Linneberg A, Jorgensen T, Nielsen NH, et al (2000). The prevalence of skin-test-positive allergic rhinitis in Danish adults: two cross-sectional surveys 8 years apart. <i>The Copenhagen Allergy Study</i> . <i>Allergy</i> , 55(8): 767-72.
69751	Linneberg A, Nielsen NH, Madsen F, et al (2001). Factors related to allergic sensitization to aeroallergens in a cross-sectional study in adults: <i>The Copenhagen Allergy Study</i> . <i>Clin Exp Allergy</i> , 31(9): 1409-17.
106663	Lipiec A, Sybilski A, Komorowski J, et al (2020). Sensitisation to airborne allergens as a risk factor for allergic rhinitis and asthma in the Polish population. <i>Postepy Dermatol Alergol</i> , 37(5): 751-9.
106664	Liva GA, Karatzanis AD, Prokopakis EP (2021). Review of rhinitis: Classification, types, pathophysiology. <i>J Clin Med</i> , 10(14): 3183.
23785	Lund V (1998). Allergic rhinitis--making the correct diagnosis. <i>Clin Exp Allergy</i> , 28(Suppl 6): 25-8.
23726	Lundback B (1998). Epidemiology of rhinitis and asthma. <i>Clin Exp Allergy</i> , 28(Suppl 2): 3-10.
106665	Luo X, Xiang J, Dong X, et al (2013). Association between obesity and atopic disorders in Chinese adults: an individually matched case-control study. <i>BMC Public Health</i> , 13: 12.
106666	Ma Y, Liu Y, Li X, et al (2020). Low serum 25-hydroxyvitamin D levels are associated with perennial allergic rhinitis but not disease severity. <i>J Clin Lab Anal</i> , 34(12): e23516.
23715	Mackay IS, Durham SR (1998). ABC of allergies. Perennial rhinitis. <i>BMJ</i> , 316(7135): 917-20.
106667	Mai XM, Chen Y, Camargo CA Jr, et al (2014). Serum 25-hydroxyvitamin D levels and self-reported allergic rhinitis in Norwegian adults - The HUNT Study. <i>Allergy</i> , 69(4): 488-93.
23729	Malo JL, Lemiere C, Desjardins A, et al (1997). Prevalence and intensity of rhinoconjunctivitis in subjects with occupational asthma. <i>Eur Respir J</i> , 10(7): 1513-5.
23677	Manian FA (2001). New-onset rhinitis symptoms among hospitalized patients: are flowers a culprit? <i>Infect Control Hosp Epidemiol</i> , 22(2): 111-3.
106668	Marcus S, Schertzer J, Roland LT, et al (2020). Central compartment atopic disease: prevalence of allergy and asthma compared with other subtypes of chronic rhinosinusitis with nasal polyps. <i>Int Forum Allergy Rhinol</i> , 10(2): 183-9.
32894	Matsumoto M, Konno S, Kimura H, et al (2018). Associations of current wheeze and body mass index with perennial and seasonal allergic rhinitis in young adults. <i>Int Arch Allergy Immunol</i> , 176(2): 143-9.
106669	Maxim LD, Niebo R, McConnell EE (2014). Perlite toxicology and epidemiology--a review. <i>Inhal Toxicol</i> , 26(5): 259-70.

106673	Mbatchou Ngahane BH, Afane Ze E, Nde F, et al (2014). Prevalence and risk factors for allergic rhinitis in bakers in Douala, Cameroon. <i>BMJ Open</i> , 4(8): e005329.
24208	Merget R, Kulzer R, Dierkes-Globisch A, et al (2000). Exposure-effect relationship of platinum salt allergy in a catalyst production plant: conclusions from a 5-year prospective cohort study. <i>J Allergy Clin Immunol</i> , 105: 364-70.
23656	Min YG, Jung HW, Kim HS, et al (1997). Prevalence and risk factors for perennial allergic rhinitis in Korea: results of a nationwide survey. <i>Clin Otolaryngol</i> , 22: 139-44.
23754	Miralles JC, Negro JM, Sanchez-Gascon F, et al (2000). Occupational rhinitis/asthma to courgette. <i>Allergy</i> , 55(4): 407-8.
69531	Miyake Y, Sasaki S, Tanaka K, et al (2007). Fish and fat intake and prevalence of allergic rhinitis in Japanese females: the Osaka Maternal and Child Health Study. <i>J Am Coll Nutr</i> , 26(3): 279-87.
32896	Morii W, Ii R, Noguchi E, et al (2021). Analysis of patient factors associated with hospital visits for allergic rhinitis in Japanese adult patients: A cross-sectional study. <i>Auris Nasus Larynx</i> , 48(6): 1099-104.
23680	Musk AW, de Klerk NH, Beach JR, et al (2000). Respiratory symptoms and lung function in alumina refinery employees. <i>Occup Environ Med</i> , 57: 279-83.
23787	Mygind N, Dahl R (1996). Epidemiology of allergic rhinitis. <i>Pediatr Allergy Immunol</i> , 7(9 Suppl): 57-62.
106670	Naclerio R, Ansotegui IJ, Bousquet J, et al (2020). International expert consensus on the management of allergic rhinitis (AR) aggravated by air pollutants: Impact of air pollution on patients with AR: Current knowledge and future strategies. <i>World Allergy Organ J</i> , 13(3): 100106.
8738	Naclerio RM (1991). Allergic rhinitis. <i>N Engl J Med</i> , 325(12): 860-9.
106671	Nakamoto M, Shuto E, Nakamoto A, et al (2018). Soy product and isoflavone intake associations with allergic diseases in Japanese workers: rhinitis, dermatitis and asthma. <i>Asia Pac J Clin Nutr</i> , 27(6): 1277-85.
104911	Narula N, Narula T, Derbes S, et al (2014). Churg-Strauss angiitis. <i>Am J Med Sci</i> , 348(6): 522-7.
23852	Nathan RA, Meltzer EO, Selner JC, et al (1997). Prevalence of allergic rhinitis in the United States. <i>J Allergy Clin Immunol</i> , 99(6): S808-14.
106672	Ng CL, Wang DY (2015). Latest developments in allergic rhinitis in Allergy for clinicians and researchers. <i>Allergy</i> , 70(12): 1521-30.
23761	Nieuwenhuizen MS, Groeneveld FR (2000). Formation of phosgene during welding activities in an atmosphere containing chlorinated hydrocarbons. <i>AIHAJ</i> , 61(4): 539-43.
106674	Nihlen U, Greiff LJ, Nyberg P, et al (2005). Alcohol-induced upper airway symptoms: prevalence and co-morbidity. <i>Respir Med</i> , 99(6): 762-9.
32901	Nishijima H, Suzuki S, Kondo K, et al (2018). Environmental factors associated with allergic rhinitis symptoms in Japanese university students: A cross-sectional study. <i>Auris Nasus Larynx</i> , 45(5): 1006-13.
23666	Nowak D, Wichman HE, Magnussen H (1998). Asthma and atopy in Western and Eastern communities--current status and open questions. <i>Clin Exp Allergy</i> , 28(9): 1043-6.
106675	Nowak-Wegrzyn A (2021). Clinical manifestations and diagnosis of oral allergy syndrome (pollen-food allergy syndrome). Retrieved 22 April 2022, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-oral-allergy-syndrome-pollen-food-allergy-syndrome

8739	Oehling A, Garcia B, Santos F, et al (1992). Food allergy as a cause of rhinitis and/or asthma. <i>J Invest Allergol Clin Immunol</i> , 2(2): 78-83.
106676	Olivieri M, Murgia N, Spiteri G, et al (2021). Exposure to additives or multigrain flour is associated with high risk of work-related allergic symptoms among bakers. <i>Occup Environ Med</i> , 78(2): 112-6.
106677	Ouyang Y, Li J, Zhang D, et al (2017). A model to predict the incidence of allergic rhinitis based on meteorological factors. <i>Sci Rep</i> , 7(1): 10006.
106657	Ozcelik Korkmaz M, Egilmez OK, Ozcelik MA, et al (2021). Otolaryngological manifestations of hospitalised patients with confirmed COVID-19 infection. <i>Eur Arch Otorhinolaryngol</i> , 278(5): 1675-85.
69277	Paksoy M, Eken M, Aydin S, et al (2010). The effects of allergic rhinitis on growth, development and body mass indexes in school children. <i>Indian J Otolaryngol Head Neck Surg</i> , 62(1): 64-8.
23801	Palma-Carlos AG, Spinola-Santos A, Ferreira MB, et al (2001). Immunotherapy in allergic rhinitis. <i>Allerg Immunol (Paris)</i> , 33(8): 323-6.
106678	Papadopoulos NG, Guibas GV (2016). Rhinitis subtypes, endotypes, and definitions. <i>Immunol Allergy Clin North Am</i> , 36(2): 215-33.
106683	Park S, Jung PK, Choi M, et al (2018). Association between occupational clusters and allergic rhinitis in the Korean population: analysis of the Korean National Health and Nutrition Examination Survey data. <i>J Occup Health</i> , 60(4): 312-9.
23792	Pastorello EA, Zara C, Riario-Sforza GG, et al (1998). Atopy and intolerance of antimicrobial drugs increase the risk of reactions to acetaminophen and nimesulide in patients allergic to nonsteroidal anti-inflammatory. <i>Allergy</i> , 53: 880-4.
106684	Patel O, Syamlal G, Henneberger PK, et al (2018). Pesticide use, allergic rhinitis, and asthma among US farm operators. <i>J Agromedicine</i> , 23(4): 327-35.
106685	Perecinsky S, Legath L, Varga M, et al (2014). Occupational rhinitis in the Slovak Republic--a long-term retrospective study. <i>Cent Eur J Public Health</i> , 22(4): 257-61.
8740	Pipkorn U, Proud D, Lichtenstein LM, et al (1987). Inhibition of mediator release in allergic rhinitis by pretreatment with topical glucocorticosteroids. <i>N Engl J Med</i> , 316(24): 1506-10.
24118	Plaschke PP, Janson C, Norrman E, et al (2000). Onset and remission of allergic rhinitis and asthma and the relationship with atopic sensitization and smoking. <i>Am J Respir Crit Care Med</i> , 162: 920-4.
23709	Platts-Mills TA (1998). The role of allergens in allergic airway disease. <i>J Allergy Clin Immunol</i> , 101(2 Pt 2): S364-6.
106686	Platts-Mills TA (2021). Allergen avoidance in the treatment of asthma and allergic rhinitis. Retrieved 26 April 2022, from https://www.uptodate.com/contents/allergen-avoidance-in-the-treatment-of-asthma-and-allergic-rhinitis
24117	Plavec D, Godnic-Cvar J (1999). Lack of correlation between nonspecific nasal and bronchial reactivity in allergic rhinitis subjects. <i>Lung</i> , 177(3): 169-77.
22445	Polednak AP (1980). Mortality among men occupationally exposed to phosgene in 1943--1945. <i>Environ Res</i> , 22(2): 357-67.
23718	Porcel S, Leon F, Valero AM, et al (2001). Occupational rhinitis and asthma by <i>Lathyrus sativus</i> flour: characterization of allergens. <i>J Allergy Clin Immunol</i> , 107: 743-4.
23713	Potter PC, Cadman A (1996). Pollen allergy in South Africa. <i>Clin Exp Allergy</i> , 26(12): 1347-54.

23745	Pullerits T, Linden A, Malmhall C, et al (2001). Effect of seasonal allergen exposure on mucosal IL-16 and CD4+ cells in patients with allergic rhinitis. <i>Allergy</i> , 56(9): 871-7.
23799	Pumhirun P, Towiwat P, Mahakit P (1997). Aeroallergen sensitivity of Thai patients with allergic rhinitis. <i>Asian Pac J Allergy Immunol</i> , 15(4): 183-5.
106687	Quillen DM, Feller DB (2006). Diagnosing rhinitis: allergic vs. nonallergic. <i>Am Fam Physician</i> , 73(9): 1583-90.
23737	Reutter S (1999). Hazards of chemical weapons release during war: new perspectives. <i>Environ Health Perspect</i> , 107: 985-90.
32758	Rhee CS, Wee JH, Ahn JC, et al (2014). Prevalence, risk factors and comorbidities of allergic rhinitis in South Korea: The Fifth Korea National Health and Nutrition Examination Survey. <i>Am J Rhinol Allergy</i> , 28(2): e107-14.
23672	Riediker M, Monn C, Koller T, et al (2001). Air pollutants enhance rhinoconjunctivitis symptoms in pollen-allergic individuals. <i>Ann Allergy Asthma Immunol</i> , 87(4): 311-8.
106688	Risenga SM, Shivambu GP, Rakgole MP, et al (2013). Latex allergy and its clinical features among healthcare workers at Mankweng Hospital, Limpopo Province, South Africa. <i>S Afr Med J</i> , 103(6): 390-4.
106689	Rodrigues J, Franco-Pego F, Sousa-Pinto B, et al (2021). Anxiety and depression risk in patients with allergic rhinitis: a systematic review and meta-analysis. <i>Rhinology</i> , 59(4): 360-73.
86748	Rosati MG, Peters AT (2016). Relationships among allergic rhinitis, asthma, and chronic rhinosinusitis. <i>Am J Rhinol Allergy</i> , 30(1): 44-7.
106690	Roxbury CR, Qiu M, Shargorodsky J, et al (2019). Association between rhinitis and depression in United States adults. <i>J Allergy Clin Immunol Pract</i> , 7(6): 2013-20.
23733	Rueff F, Thomas P, Przybilla B (1996). Natural rubber latex as an aeroallergen in the general environment. <i>Contact Dermatitis</i> , 35(1): 46-7.
106691	Sakashita M, Tsutsumiuchi T, Kubo S, et al (2021). Comparison of sensitization and prevalence of Japanese cedar pollen and mite-induced perennial allergic rhinitis between 2006 and 2016 in hospital workers in Japan. <i>Allergol Int</i> , 70(1): 89-95.
106692	Sakata S, Konishi S, Ng CF, et al (2017). Association of Asian Dust with daily medical consultations for pollinosis in Fukuoka City, Japan. <i>Environ Health Prev Med</i> , 22(1): 25.
23659	Sakurai Y, Nakamura K, Teruya K, et al (1998). Prevalence and risk factors of allergic rhinitis and cedar pollinosis among Japanese men. <i>Prev Med</i> , 27(4): 617-22.
104962	Saleem N, Waqar S, Shafi A (2018). Skin prick test reactivity to common aeroallergens among allergic rhinitis patients. <i>J Coll Physicians Surg Pak</i> , 28(10): 766-71.
23657	Samir M, Magdy S, El Fetoh AA (1997). Air pollution in relation to allergic and nonallergic rhinitis. <i>Arch Otolaryngol Head Neck Surg</i> , 123: 746-8.
23966	Sampson HA (1997). Food allergy. <i>JAMA</i> , 278(22): 1888-94.
23730	Sanchez-Borges M, Capriles-Hulett A, Behrens E, et al (1997). A new triad: sensitivity to aspirin, allergic rhinitis, and severe allergic reaction to ingested aeroallergens. <i>Cutis</i> , 59(6): 311-4.
106693	Saulyte J, Regueira C, Montes-Martinez A, et al (2014). Active or passive exposure to tobacco smoking and allergic rhinitis, allergic dermatitis, and food allergy in adults and children: a systematic review and meta-analysis. <i>PLoS One</i> , 11(3): e1001611.

69154	Scadding G (2008). Alcohol consumption and allergic rhinitis. <i>Clin Exp Allergy</i> , 38(7): 1071-3.
23687	Scadding GK (2000). [Comment] Adverse effects of benzalkonium chloride on the nasal mucosa: allergic rhinitis and rhinitis medicamentosa. <i>Clin Ther</i> , 22(7): 893-5.
106694	Schlosser RJ, Hamilos DL (2020). Allergic fungal rhinosinusitis. Retrieved 26 April 2022, from https://www.uptodate.com/contents/allergic-fungal-rhinosinusitis
23808	Schoenwetter WF (2000). Allergic rhinitis: epidemiology and natural history. <i>Allergy Asthma Proc</i> , 21(1): 1-6.
23654	Schwartz HJ, Jones RT, Rojas AR, et al (1997). Occupational allergic rhinoconjunctivitis and asthma due to fennel seed. <i>Ann Allergy Asthma Immunol</i> , 78: 37-40.
106695	Seidman MD, Gurgel RK, Lin SY, et al (2015). Clinical practice guideline: Allergic rhinitis. <i>Otolaryngol Head Neck Surg</i> , 152(Suppl 1): S1-43.
106696	Seok H, Yoon JH, Won JU, et al (2016). Concealing emotions at work is associated with allergic rhinitis in Korea. <i>Tohoku J Exp Med</i> , 238(1): 25-32.
24517	Settipane RA (1999). Complications of allergic rhinitis. <i>Allergy Asthma Proc</i> , 20(4): 209-13.
23810	Settipane RA (2001). Demographics and epidemiology of allergic and nonallergic rhinitis. <i>Allergy Asthma Proc</i> , 22(4): 185-9.
24296	Settipane RJ, Hagy GW, Settipane GA (1994). Long-term risk factors developing asthma and allergic rhinitis: a 23-year follow-up study of college students. <i>Allergy Proc</i> , 15: 21-5.
106697	Shao Z, Bernstein JA (2019). Occupational rhinitis: classification, diagnosis, and therapeutics. <i>Curr Allergy Asthma Rep</i> , 19(12): 54.
106698	Shargorodsky J, Garcia-Esquinas E, Galan I, et al (2015). Allergic sensitization, rhinitis and tobacco smoke exposure in US adults. <i>PLoS One</i> , 10(7): e0131957.
106699	Shiue I (2015). Indoor mildew odour in old housing was associated with adult allergic symptoms, asthma, chronic bronchitis, vision, sleep and self-rated health: USA NHANES, 2005-2006. <i>Environ Sci Pollut Res Int</i> , 22(18): 14234-40.
23658	Shusterman D, Balmes J (1997). Measurement of nasal irritant sensitivity to pulsed carbon dioxide: a pilot study. <i>Arch Environ Health</i> , 52(5): 334-40.
24225	Shute N (2000). Allergy epidemic. Everyone seems to be sneezing, and our lifestyle may be the culprit. But help is on the way. <i>US News World Rep</i> , 128(18): 46-50, 52-3.
8741	Sibbald B (1993). Epidemiology of allergic rhinitis. <i>Monogr Allergy</i> , 31: 61-79.
24194	Sibbald B, Strachan DP (1995). Epidemiology of rhinitis. <i>Asthma and Rhinitis</i> , Chapter 4: 32-43. Blackwell Scientific Publications, Boston.
106700	Siddiqui MI, Dhanani R, Moiz H (2020). Prevalence of allergic rhinitis among healthcare workers and its impact on their work: a cross-sectional survey at a tertiary healthcare centre in Pakistan. <i>J Pak Med Assoc</i> , 70(8): 1432-5.
106701	Sio YY, Pang SL, Say YH, et al (2021). Sensitization to airborne fungal allergens associates with asthma and allergic rhinitis presentation and severity in the Singaporean/Malaysian population. <i>Mycopathologia</i> , 186(5): 583-8.

24297	Siracusa A, Mirabini A, Sensi L, et al (1997). Prevalence of asthma, and rhinitis in Perugia, Italy. <i>Monaldi Arch Chest Dis</i> , 52: 434-9.
104996	Skaaby T, Kilpelainen TO, Mahendran Y, et al (2022). Association of milk intake with hay fever, asthma, and lung function: a Mendelian randomization analysis. <i>Eur J Epidemiol</i> , Online ahead of print.
106761	Skaaby T, Kilpelainen TO, Taylor AE, et al (2019). Association of alcohol consumption with allergic disease and asthma: a multi-centre Mendelian randomization analysis. <i>Addiction</i> , 114(2): 216-25.
106702	Skaaby T, Taylor AE, Jacobsen RK, et al (2017). Investigating the causal effect of smoking on hay fever and asthma: a Mendelian randomization meta-analysis in the CARTA consortium. <i>Sci Rep</i> , 7(1): 2224.
106703	Skaaby T, Taylor AE, Thuesen BH, et al (2018). Estimating the causal effect of body mass index on hay fever, asthma and lung function using Mendelian randomization. <i>Allergy</i> , 73(1): 153-64.
23660	Sly RM (1999). Changing prevalence of allergic rhinitis and asthma. <i>Ann Allergy Asthma Immunol</i> , 82(3): 233-48.
106704	Small P, Keith PK, Kim H (2018). Allergic rhinitis. <i>Allergy Asthma Clin Immunol</i> , 14(Suppl 2): 51.
23760	Smith KJ, Casillas R, Graham J, et al (1997). Histopathologic features seen with different animal models following cutaneous sulfur mustard exposure. <i>J Dermatol Sci</i> , 14(2): 126-35.
23740	Smith KJ, Smith WJ, Hamilton T, et al (1998). Histopathologic and immunohistochemical features in human skin after exposure to nitrogen and sulfur mustard. <i>Am J Dermatopathol</i> , 20(1): 22-8.
106705	Sompornrattanaphan M, Thongngarm T, Ratanawatkul P, et al (2020). The contribution of particulate matter to respiratory allergy. <i>Asian Pac J Allergy Immunol</i> , 38(1): 19-28.
106706	Songnuy T, Scholand SJ, Panprayoon S (2020). "Effects of tobacco smoke on Aeroallergen sensitization and clinical severity among university students and staff with allergic rhinitis". <i>J Environ Public Health</i> , 2020: 1692930.
23711	Spector SL (1997). Overview of comorbid associations of allergic rhinitis. <i>J Allergy Clin Immunol</i> , 99(2): S773-80.
23892	Stark M, Knight M (1998). [Comment] "Safety" of chemical batons. <i>Lancet</i> , 352(9140): 1633.
23674	Steenland K, Palu S (1999). Cohort mortality study of 57,000 painters and other union members: a 15 year update. <i>Occup Environ Med</i> , 56(5): 315-21.
68839	Steinsvaag SK (2012). Allergic rhinitis: an updated overview. <i>Curr Allergy Asthma Rep</i> , 12(2): 99-103.
106707	Stevens WW, Grammer LC 3rd (2015). Occupational rhinitis: an update. <i>Curr Allergy Asthma Rep</i> , 15(1): 487.
24193	Stockholm International Peace Research Institute (1975). Delayed Toxic Effects of Chemical Warfare Agents. A SIPRI Monograph. Almqvist & Wiksell International, Stockholm.
106708	Suvarnsit K, Kiratisin P, Bunnag C, et al (2021). Prevalence of nasal carriage of <i>Staphylococcus aureus</i> in allergic rhinitis patients and healthy controls in Thailand. <i>Asian Pac J Allergy Immunol</i> , 39(3): 163-7.
106709	Sybilska AJ, Raciborski F, Lipiec A, et al (2015). Obesity--a risk factor for asthma, but not for atopic dermatitis, allergic rhinitis and sensitization. <i>Public Health Nutr</i> , 18(3): 530-6.

106710	Takaoka M, Norback D (2008). Diet among Japanese female university students and asthmatic symptoms, infections, pollen and furry pet allergy. <i>Respir Med</i> , 102(7): 1045-54.
69158	Tanaka K, Miyake Y, Arakawa M, et al (2011). U-shaped association between body mass index and the prevalence of wheeze and asthma, but not eczema or rhinoconjunctivitis: the ryukyus child health study. <i>J Asthma</i> , 48(8): 804-10.
106711	Teng B, Zhang X, Yi C, et al (2017). The association between ambient air pollution and allergic rhinitis: Further epidemiological evidence from Changchun, Northeastern China. <i>Int J Environ Res Public Health</i> , 14(3): 226.
106712	Terada T, Kawata R (2022). Diagnosis and treatment of local allergic rhinitis. <i>Pathogens</i> , 11(1): 80.
106762	Thyssen JP, Nielsen NH, Linneberg A (2008). The association between alcohol consumption and contact sensitization in Danish adults: the Glostrup Allergy Study. <i>Br J Dermatol</i> , 158(2): 306-12.
106713	Tian J, Liu YL, Jiang Y (2018). Correlation between the incidence of allergic rhinitis and the environmental air quality in Zibo area. <i>Zhongguo Yi Xue Ke Xue Yuan Xue Bao</i> , 40(1): 26-9. [Abstract]
106714	Todkill D, de Jesus Colon Gonzalez F, Morbey R, et al (2020). Environmental factors associated with general practitioner consultations for allergic rhinitis in London, England: a retrospective time series analysis. <i>BMJ Open</i> , 10(12): e036724.
106764	Tomic-Spiric V, Kovacevic G, Marinkovic J, et al (2019). Evaluation of the impact of black carbon on the worsening of allergic respiratory diseases in the region of Western Serbia: a time-stratified case-crossover study. <i>Medicina (Kaunas)</i> , 55(6): 261.
69532	Topp R, Thefeld W, Wichmann HE, et al (2005). The effect of environmental tobacco smoke exposure on allergic sensitization and allergic rhinitis in adults. <i>Indoor Air</i> , 15(4): 222-7.
23734	Toren K, Brisman J, Hagberg S, et al (1996). Improved nasal clearance among pulp-mill workers after the reduction of lime dust. <i>Scand J Work Environ Health</i> , 22: 102-7.
23731	Treudler R, Tebbe B, Orfanos CE (1997). Coexistence of type I and type IV sensitization in occupational coffee allergy. <i>Contact Dermatitis</i> , 36(2): 109.
8742	Trigg CJ, Davies RJ (1991). Allergic rhinitis. <i>Arch Dis Child</i> , 66(5): 565-7.
106822	Tripathi SH, Ungerer HN, Rullan-Oliver B, et al (2022). Similarities between allergen sensitivity patterns of central compartment atopic disease and allergic rhinitis. <i>Int Forum Allergy Rhinol</i> : Epub ahead of print.
106765	Tsai TF, Wang TS, Hung ST, et al (2011). Epidemiology and comorbidities of psoriasis patients in a national database in Taiwan. <i>J Dermatol Sci</i> , 63(1): 40-6.
23797	Ulinski S, Palczynski C, Gorski P (1996). Occupational rhinitis and bronchial asthma due to morphine: evidence from inhalational and nasal challenges. <i>Allergy</i> , 51: 914-8.
106715	Upperman CR, Parker JD, Akinbami LJ, et al (2017). Exposure to extreme heat events is associated with increased hay fever prevalence among nationally representative sample of US adults: 1997-2013. <i>J Allergy Clin Immunol Pract</i> , 5(2): 435-41.e2.

23681	Upton MN, McConnachie A, McSharry C, et al (2000). Intergenerational 20 year trends in the prevalence of asthma and hay fever in adults: the Midspan family study surveys of parents and offspring. <i>BMJ</i> , 321(7253): 88-92.
69264	Uzzaman A, Story R (2012). Chapter 5: Allergic rhinitis. <i>Allergy Asthma Proc</i> , 33(Suppl 1): S15-8.
23662	van Cauwenberge P, Watelet JB, Verhoye C, et al (1999). The clinical expression of allergy in the nose. <i>Allergy</i> , 54(2): 93-102.
69057	Van Gerven L, Boeckxstaens G, Hellings P (2012). Up-date on neuro-immune mechanisms involved in allergic and non-allergic rhinitis. <i>Rhinology</i> , 50(3): 227-35.
106716	Varshney J, Varshney H (2015). Allergic rhinitis: an overview. <i>Indian J Otolaryngol Head Neck Surg</i> , 67(2): 143-9.
106717	Vega F, Panizo C, Dordal MT, et al (2016). Relationship between respiratory and food allergy and evaluation of preventive measures. <i>Allergol Immunopathol (Madr)</i> , 44(3): 263-75.
23684	Vinuya RZ (2000). Allergic rhinitis and asthma: linking upper and lower airway disorders. <i>Pediatr Ann</i> , 29(7): 396,398.
68840	Viswanathan RK, Mathur SK (2011). Role of allergen sensitization in older adults. <i>Curr Allergy Asthma Rep</i> , 11(5): 427-33.
33479	Wakabayashi M, Pawankar R, Narazaki H, et al (2021). Coronavirus disease 2019 and asthma, allergic rhinitis: molecular mechanisms and host-environmental interactions. <i>Curr Opin Allergy Clin Immunol</i> , 21(1): 1-7.
23697	Wakai K, Okamoto K, Tamakoshi A, et al (2001). Seasonal allergic rhinoconjunctivitis and fatty acid intake: a cross-sectional study in Japan. <i>Ann Epidemiol</i> , 11: 59-64.
8743	Walls RS (1994). Allergic and nonallergic rhinitis: diagnosis and management. <i>Mod Med</i> , 94: 74-87.
106720	Wang CS, Wang J, Zhang X, et al (2018). Is the consumption of fast foods associated with asthma or other allergic diseases? <i>Respirology</i> , 23(10): 901-13.
85365	Wang D, Luo W (2016). Nasal diseases and psychological distress. <i>Psychol Health Med</i> , 21(1): 67-73.
106723	Wang J, Janson C, Jogi R, et al (2021). A prospective study on the role of smoking, environmental tobacco smoke, indoor painting and living in old or new buildings on asthma, rhinitis and respiratory symptoms. <i>Environ Res</i> , 192: 110269.
106722	Wang J, Xiao D, Chen H, et al (2021). Cumulative evidence for association of rhinitis and depression. <i>Allergy Asthma Clin Immunol</i> , 17(1): 111.
106724	Wang J, Zhang Y, Li B, et al (2021). Asthma and allergic rhinitis among young parents in China in relation to outdoor air pollution, climate and home environment. <i>Sci Total Environ</i> , 751: 141734.
106721	Wang M, Wang S, Wang X, et al (2020). The association between PM 2.5 exposure and daily outpatient visits for allergic rhinitis: evidence from a seriously air-polluted environment. <i>Int J Biometeorol</i> , 64(1): 139-44.
106718	Wang XD, Zheng M, Lou HF, et al (2016). An increased prevalence of self-reported allergic rhinitis in major Chinese cities from 2005 to 2011. <i>Allergy</i> , 71(8): 1170-80.
106719	Wang YH, Wang YC, Wu PH, et al (2017). A cross-sectional study into the correlation of common household risk factors and allergic rhinitis in Taiwan's tropical environment. <i>Asian Pac J Trop Med</i> , 10(2): 134-40.

32756	Warm K, Hedman L, Lindberg A, et al (2015). Allergic sensitization is age-dependently associated with rhinitis, but less so with asthma. <i>J Allergy Clin Immunol</i> , 136(6): 1559-65.e2.
69275	Wasilewska J, Kaczmarek MG, Sawicka-Zukowska M, et al (2011). Analysis of clinical symptoms and selected hematological indices in hospitalized children with Ascaris lumbricoides infection from the northeastern region of Poland. <i>Wiad Parazytol</i> , 57(1): 43-51.
106725	Watanabe M, Kurai J, Sano H, et al (2016). Prevalence of allergic rhinitis based on the SACRA questionnaire among Japanese nursing professionals with asthma. <i>J Med Invest</i> , 63(1-2): 108-13.
32910	Wee JH, Park MW, Min C, et al (2020). The association between high hygiene scores and allergic rhinitis in Korean adolescents. <i>Int Forum Allergy Rhinol</i> , 10(8): 1024-30.
8744	Weeke ER (1992). Epidemiology of allergic diseases in children. <i>Rhinol Suppl</i> , 13: 5-12.
8745	Weiner J (1994). Investigation and management of allergic rhinitis. <i>Gen Pract</i> , 2(19): 254-9.
24209	Weintraub JM, Sparrow D, Weiss ST (2001). Receiver operating characteristic curve analysis of cutaneous skin test reactions to predict hay fever and asthma symptoms in the Normative Aging Study. <i>Allergy</i> , 56: 243-6.
23895	Weir E (2001). The health impact of crowd-control agents. <i>CMAJ</i> , 164(13): 1889-90.
23757	Weytjens K, Cartier A, Lemiere C, et al (1999). Occupational asthma to diacrylate. <i>Allergy</i> , 54(3): 289-90.
23894	Wheeler H, MacLennan R, Euripidou E, et al (1998). Surveillance into crowd control agents. <i>Lancet</i> , 352(9132): 991-2.
23789	White SA, Narula AA (1996). A complication of indoor pistol shooting. <i>J Laryngol Otol</i> , 110(7): 663-4.
23748	Winck JC, Fonseca JA, Delgado JL, et al (2000). Rhinitis and nasal continuous positive air pressure? <i>Allergy</i> , 55(10): 982-3.
106726	Wise SK, Lin SY, Toskala E, et al (2018). International consensus statement on allergy and rhinology: allergic rhinitis. <i>Int Forum Allergy Rhinol</i> , 8(2): 108-352.
69151	Wijst M, Hypponen E (2007). Vitamin D serum levels and allergic rhinitis. <i>Allergy</i> , 62(9): 1085-6.
23722	Wu LY, Steidle GM, Meador MA, et al (1999). Effect of tree and grass pollens and fungal spores on spring allergic rhinitis: a comparative study. <i>Ann Allergy Asthma Immunol</i> , 83(2): 137-43.
106727	Wuthrich B (2018). Allergic and intolerance reactions to wine. <i>Allergol Select</i> , 2(1): 80-8.
24159	Wuthrich B, Schindler C, Medici TC, et al (1996). IgE levels, atopy markers and hay fever in relation to age, sex and smoking status in a normal adult Swiss population. SAPALDIA (Swiss Study on Air Pollution and Lung Diseases in Adults) Team. <i>Int Arch Allergy Immunol</i> , 111(4): 396-402.
106728	Xi L, Wang G, Shi B, et al (2020). The work behaviors of patients with allergic rhinitis (AR) during the autumn pollen season. <i>Ann Palliat Med</i> , 9(5): 2776-85.
106729	Yamanaka-Takaichi M, Mizukami Y, Sugawara K, et al (2021). Stress and nasal allergy: Corticotropin-releasing hormone stimulates mast cell degranulation and proliferation in human nasal mucosa. <i>Int J Mol Sci</i> , 22(5): 2773.

23800	Yokota K, Johyama Y, Miyaue H, et al (2001). Occupational contact urticaria caused by airborne methylhexahydrophthalic anhydride. Ind Health, 39(4): 347-52.
23805	Yokota K, Johyama Y, Yamaguchi K, et al (1999). Exposure-response relationships in rhinitis and conjunctivitis caused by methyltetrahydrophthalic anhydride. Int Arch Occup Environ Health, 72(1): 14-8.
106731	Zeng Y, Song B, Gao Y, et al (2020). Cumulative evidence for association of acetaminophen exposure and allergic rhinitis. Int Arch Allergy Immunol, 181(6): 422-33.
32915	Zhang Y, Lan F, Zhang L (2021). Advances and highlights in allergic rhinitis. Allergy, 76(11): 3383-9.
32918	Zhou J, Luo F, Han Y, et al (2020). Obesity/overweight and risk of allergic rhinitis: A meta-analysis of observational studies. Allergy, 75(5): 1272-5.