Reading List

Webinar

Cummings, K. J. et al. Occupational and Environmental Contributions to Lung Disease. Clin Chest Med. 2020, 41(4):xiii-xv. Available through PubMed Central.

Daanen, H. et al. COVID-19 and thermoregulation-related problems: Practical recommendations. Temperature (Austin). 2020 Aug 6;8(1):1-11.

Demain, J. G. Climate Change and the Impact on Respiratory and Allergic Disease: 2018. Current Allergy and Asthma Reports. 2018; 18: 22. Available to RSM members.

Deng, SZ. et al. Climate change, air pollution, and allergic respiratory diseases: a call to action for health professionals. Chin Med J (Engl). 2020 Jul 5; 133(13): 1552–1560. Available through PubMed Central

Di Cicco, M. E. et al. Climate Change and Childhood Respiratory Health: A Call to Action for Paediatricians. Int J Environ Res Public Health. 2020 Aug; 17(15): 5344. Available through PubMed Central.

Joshi, M. et al. Climate change and respiratory diseases: a 2020 perspective. Curr Opin Pulm Med. 2020 Mar;26(2):119-127. Available to RSM members.

Lam, H. C. Y. & Hajat, S. Ambient temperature, air pollution and childhood bronchiolitis. Thorax. 2021. Online ahead of print. Available to RSM members.

Morici, G. et al. Respiratory Effects of Exposure to Traffic-Related Air Pollutants During Exercise. Front Public Health. 2020 8:575137. Available through PubMed Central.

Pollock, J. et al. Outdoor Environment and Pediatric Asthma: An Update on the Evidence from North America. Can Respir J. 2017;2017:8921917. Available through PubMed Central.

Ray, C. & Ming, X. Climate Change and Human Health: A Review of Allergies, Autoimmunity and the Microbiome. Int J Environ Res Public Health. 2020 Jul 4;17(13):4814. Available through PubMed Central.

Shankar, H. M. & Rice, M. B. Update on Climate Change: Its Impact on Respiratory Health at Work, Home, and at Play. Clin Chest Med. 2020 Dec;41(4):753-761. Available to RSM members.

Waleed M Sweileh, W. M. Bibliometric analysis of peer-reviewed literature on climate change and human health with an emphasis on infectious diseases. Global Health. 2020 May 8;16(1):44. Available through PubMed Central.

Zoran, M. A. et al. Assessing the relationship between ground levels of ozone (O3) and nitrogen dioxide (NO 2) with coronavirus (COVID-19) in Milan, Italy. Sci Total Environ. 2020;740:140005. Available through PubMed Central.