

Refid	Author(s)	Title
35	Huang YC, Yang MC	Associations between occupational inhalation risks and FeNO levels in airway obstruction patients: results from the National Health and Nutrition Examination Survey, 2007-2012
36	Pelclova D, Zdimal V, Komarc M, Vlckova S, Fenclova Z, Ondracek J, Schwarz J, Kostejn M, Kacer P, Dvorackova S, Popov A, Klusackova P, Zakharov S, Bello D.	Deep Airway Inflammation and Respiratory Disorders in Nanocomposite Workers
38	Wang H, Duan H, Meng T, Yang M, Cui L, Bin P, Dai Y, Niu Y, Shen M, Zhang L, Zheng Y, Leng S	Local and Systemic Inflammation May Mediate Diesel Engine Exhaust-Induced Lung Function Impairment in a Chinese Occupational Cohort
39	Akpinar-Elci M, Siegel PD, Cox-Ganser JM, Stemple KJ, White SK, Hilsbos K, Weissman DN	Respiratory inflammatory responses among occupants of a water-damaged office building.
40	Meo SA, Alrashed AH, Almana AA, Altheiban YI, Aldosari MS, Almudarra NF, Alwabel SA	Lung function and fractional exhaled nitric oxide among petroleum refinery workers.
41	Hancu BD, Pop M	Assessment of health effects related to fiber glass exposure in fiber glass workers: exhaled biomarkers eCO, FENO and their usefulness in the occupational environment testing

<b>Year of Publication</b>	<b>journal</b>	<b>Selection Bias</b>	<b>Design type of study</b>	<b>Confounders</b>
2017	Int J Chron Obstruct Pulmon Dis	Strong	Cross-sectional	Strong
2018	Nanomaterials (Basel)	Strong	Case-control	Strong
2018	Toxicol Sci	Moderate	Case-control	Strong
2008	Indoor Air	Moderate	Cross sectional	Moderate
2015	J Occup Med Toxicol	Weak	Case-control	Strong
2013	Clujul Med	Weak	Retrospective	Weak

<b>Blinding</b>	<b>Data collection</b>	<b>Drop out rate</b>	<b>Global rate</b>
Strong	Weak	NA	Strong
Moderate	Moderate	NA	Strong
Moderate	Strong	NA	Strong
Moderate	Strong	NA	Strong
Moderate	Strong	NA	Moderate
Moderate	Strong	NA	Weak