

Refid	Author(s)	Title
44	Ojanguren I, Cruz MJ, Villar A, Barrecheguren M, Morell F, Muñoz X	Utility of Exhaled Nitric Oxide Fraction for the Diagnosis of Hypersensitivity Pneumonitis
45	Guerrero Zúñiga S, Sánchez Hernández J, Mateos Toledo H, Mejía Ávila M, Gochicoa-Rangel L, Miguel Reyes JL, Selman M, Torre-Bouscoulet L	Small airway dysfunction in chronic hypersensitivity pneumonitis
46	Lee JS, Shin JH, Lee JO, Lee KM, Kim JH, Choi BS	Levels of Exhaled Breath Condensate pH and Fractional Exhaled Nitric Oxide in Retired Coal Miners
47	Vlaanderen J, Pronk A, Rothman N, Hildesheim A, Silverman D, Hosgood DH, Spaan S, Kuijpers E, Godderis L, Hoet P, Lan Q, Vermeulen R	A cross-sectional study of changes in markers of immunological effects and lung health due to exposure to multi-walled carbon nanotubes
48	Sandrini A, Johnson AR, Thomas PS, Yates DH	Fractional exhaled nitric oxide concentration is increased in asbestosis and pleural plaques.
49	Radauceanu A, Grzebyk M, Edmé JL, Chérot-Kornobis N, Rousset D, Dziurla M, De Broucker V, Hédelin G, Sobaszek A, Hulo S	Effects of occupational exposure to poorly soluble forms of beryllium on biomarkers of pulmonary response in exhaled breath of workers in machining industries

Year of Publication	journal	Selection Bias	Design type of study	Confounders
2016	Lung	Moderate	Cross sectional	Strong
2017	Respirology	Moderate	Cross sectional	Strong
2010	Toxicol Res	Weak	Case control	Moderate
2017	Nanotoxicology	Moderate	Cross sectional	Strong
2006	Respirology	Moderate	Case control	Strong
2016	Toxicol Lett	Weak	Cross sectional	Moderate

Blinding	Data collection	Drop out rate	Global rate
Moderate	Strong	NA	Strong
Moderate	Strong	NA	Moderate
Moderate	Strong	NA	Moderate
Strong	Strong	NA	Strong
Moderate	Strong	NA	Strong
Moderate	Strong	NA	Moderate