Diffusing capacity for carbon monoxide. The effects of c breathhold time and alveolar volume and of carbon mo results

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Citation Report

#	Article	IF	Citations
1	Physiologic Categorization of Asbestos-Exposed Workers. Chest, 1987, 92, 494-499.	0.8	6
3	Single breath transfer factor for carbon monoxide in an asymptomatic population of never smokers.. Thorax, 1992, 47, 167-173.	5.6	33
5	Prediction Equations for Single-Breath Carbon Monoxide Diffusing Capacity from a Chinese Population. The American Review of Respiratory Disease, 1993, 147, 599-606.	2.9	11
6	Influence of smoking habits on change in carbon monoxide transfer factor over 10 years in middle aged men.. Thorax, 1993, 48, 119-124.	5.6	28
7	Comparison of Four Methods for Calculating Diffusing Capacity by the Single Breath Method. Chest, 1994, 105, 594-600.	0.8	13
8	Single Breath Diffusing Capacity for Carbon Monoxide: Effects of Adjustment for Inspired Volume Dead Space, Carbon Dioxide, Hemoglobin and Carboxyhemoglobin. Respiration, 1998, 65, 56-62.	2.6	21
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15	2017 ERS/ATS standards for single-breath carbon monoxide uptake in the lung. European Respiratory Journal, 2017, 49, 1600016.	6.7	543
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