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Inhalation exposure systems for the development of rodent models of sulfur mustard-induced pulmonary injury

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Toxicology Mechanisms and Methods, 2010, 20, 14-24.

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| # | Paper | IF | Citations |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 26 | Selective targeting of selenocysteine in thioredoxin reductase by the half mustard 2-chloroethyl ethyl sulfide in lung epithelial cells. <i>Chemical Research in Toxicology</i> , 2010 , 23, 1045-53 | 4 | 28 |
| 25 | Sulfur mustard vapor effects on differentiated human lung cells. <i>Inhalation Toxicology</i> , 2010 , 22, 896-902. | 2.7 | 22 |
| 24 | Uptake, tissue distribution, and excretion of ¹⁴ C-sulfur mustard vapor following inhalation in F344 rats and cutaneous exposure in hairless guinea pigs. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2011 , 74, 875-85 | 3.2 | 11 |
| 23 | Dermal and ocular exposure systems for the development of models of sulfur mustard-induced injury. <i>Toxicology Mechanisms and Methods</i> , 2011 , 21, 547-53 | 3.6 | |
| 22 | Functional and inflammatory alterations in the lung following exposure of rats to nitrogen mustard. <i>Toxicology and Applied Pharmacology</i> , 2011 , 250, 10-8 | 4.6 | 47 |
| 21 | The effect of vitamin E on tracheal responsiveness and lung inflammation in sulfur mustard exposed guinea pigs. <i>Inhalation Toxicology</i> , 2011 , 23, 157-65 | 2.7 | 32 |
| 20 | Inhalation of sulfur mustard causes long-term T cell-dependent inflammation: possible role of Th17 cells in chronic lung pathology. <i>International Immunopharmacology</i> , 2012 , 13, 101-8 | 5.8 | 44 |
| 19 | Sulfur mustard and respiratory diseases. <i>Critical Reviews in Toxicology</i> , 2012 , 42, 688-702 | 5.7 | 47 |
| 18 | A clinicopathological approach to sulfur mustard-induced organ complications: a major review. <i>Cutaneous and Ocular Toxicology</i> , 2013 , 32, 304-24 | 1.8 | 31 |
| 17 | Mechanistic insights of sulfur mustard-induced acute tracheal injury in rats. <i>International Journal of Toxicology</i> , 2014 , 33, 382-92 | 2.4 | 9 |
| 16 | Respiratory effects of sulfur mustard exposure, similarities and differences with asthma and COPD. <i>Inhalation Toxicology</i> , 2015 , 27, 731-44 | 2.7 | 20 |
| 15 | Clinical Pharmacology and Toxicology of Mustard Compounds. 2015 , 63-99 | | 1 |
| 14 | Mechanism underlying acute lung injury due to sulfur mustard exposure in rats. <i>Toxicology and Industrial Health</i> , 2016 , 32, 1345-1357 | 1.8 | 11 |
| 13 | Recognizing occupational effects of diacetyl: What can we learn from this history?. <i>Toxicology</i> , 2017 , 388, 48-54 | 4.4 | 18 |
| 12 | Editors Highlight: Pulmonary Vascular Thrombosis in Rats Exposed to Inhaled Sulfur Mustard. <i>Toxicological Sciences</i> , 2017 , 159, 461-469 | 4.4 | 8 |
| 11 | Inhalation dosimetry modeling provides insights into regional respiratory tract toxicity of inhaled diacetyl. <i>Toxicology</i> , 2017 , 388, 30-39 | 4.4 | 7 |
| 10 | Risks of on-pump coronary artery bypass grafting surgery in patients with chronic obstructive pulmonary disease due to sulfur mustard. <i>Postepy Dermatologii I Alergologii</i> , 2017 , 34, 429-432 | 1.5 | 6 |

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|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---|
| 9 | Whole body exposure of rats to sulfur mustard vapor. <i>Drug and Chemical Toxicology</i> , 2019 , 42, 231-242 | 2.3 | 1 |
| 8 | Progressive Lung Injury, Inflammation, and Fibrosis in Rats Following Inhalation of Sulfur Mustard. <i>Toxicological Sciences</i> , 2020 , 178, 358-374 | 4.4 | 7 |
| 7 | Development of chronic lung injury and pulmonary fibrosis in mice following acute exposure to nitrogen mustard. <i>Inhalation Toxicology</i> , 2020 , 32, 141-154 | 2.7 | 7 |
| 6 | Acute cytotoxicity and increased vascular endothelial growth factor after in vitro nitrogen mustard vapor exposure. <i>Annals of the New York Academy of Sciences</i> , 2020 , 1479, 223-233 | 6.5 | 0 |
| 5 | Design and development of whole-body rodent inhalation chamber for exposure to Aroclor 1232 in Swiss albino mice. <i>International Journal of Environmental Science and Technology</i> , 1 | 3.3 | |
| 4 | Sulfur Mustard. 2016 , 1-30 | | 3 |
| 3 | Upper Respiratory Complications of Sulfur Mustard (SM) Poisoning. 2015 , 135-170 | | |
| 2 | Sulfur Mustard. 2017 , 2683-2712 | | 0 |
| 1 | Presence of pharmaceuticals and bacterial resistance genes in river epilithic biofilms exposed to intense agricultural and urban pressure. 2023 , 195, | | 0 |