# Timur O Khaliullin

List of Publications by Year
in descending order



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|---|---|---|---|
| 18 papers | 586 citations | 759233 12 h-index | 888059 17 g-index |
| 18 all docs | 18 docs citations | 18 times ranked | 922 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Fibrosis biomarkers in workers exposed to MWCNTs. Toxicology and Applied Pharmacology, 2016, 299, 125-131. | 2.8 | 127 |
| 2 | Graphene Oxide, But Not Fullerenes, Targets Immunoproteasomes and Suppresses Antigen Presentation by Dendritic Cells. Small, 2013, 9, 1686-1690. | 10.0 | 75 |
| 3 | Integrated Analysis of Dysregulated ncRNA and mRNA Expression Profiles in Humans Exposed to Carbon Nanotubes. PLoS ONE, 2016, 11, e0150628. | 2.5 | 70 |
| 4 | Carbon Nanotubes Enhance Metastatic Growth of Lung Carcinoma via Upâ€Regulation of Myeloidâ€Derived Suppressor Cells. Small, 2013, 9, 1691-1695. | 10.0 | 61 |
| 5 | Oxidative Stress, Inflammatory Biomarkers, and Toxicity in Mouse Lung and Liver after Inhalation Exposure to 100% Biodiesel or Petroleum Diesel Emissions. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2013, 76, 907-921. | 2.3 | 49 |
| 6 | Fibrous nanocellulose, crystalline nanocellulose, carbon nanotubes, and crocidolite asbestos elicit disparate immune responses upon pharyngeal aspiration in mice. Journal of Immunotoxicology, 2018, 15, 12-23. | 1.7 | 45 |
| 7 | In Vitro Toxicity Evaluation of Lignin-(Un)coated Cellulose Based Nanomaterials on Human A549 and THP-1 Cells. Biomacromolecules, 2016, 17, 3464-3473. | 5.4 | 33 |
| 8 | Carbon nanotubes exposure risk assessment: From toxicology to epidemiologic studies (Overview of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf | 0.7 | 19 |
| 9 | Mediation of the single-walled carbon nanotubes induced pulmonary fibrogenic response by osteopontin and TGF-Î²1. Experimental Lung Research, 2017, 43, 311-326. | 1.2 | 19 |
| 10 | Evaluation of Fibrogenic Potential of Industrial Multi-Walled Carbon Nanotubes in Acute Aspiration Experiment. Bulletin of Experimental Biology and Medicine, 2015, 158, 684-687. | 0.8 | 18 |
| 11 | Assessment of airborn multiwalled carbon nanotubes in a manufactoring environment. Nanotechnologies in Russia, 2016, 11, 110-116. | 0.7 | 15 |
| 12 | Assessment of reproductive toxicity of multiwalled carbon nanotubes and their putative effects on population ecology of mouselike rodents. Nanotechnologies in Russia, 2015, 10, 458-467. | 0.7 | 13 |
| 13 | Comparative analysis of lung and blood transcriptomes in mice exposed to multi-walled carbon nanotubes. Toxicology and Applied Pharmacology, 2020, 390, 114898. | 2.8 | 12 |
| 14 | Comparative cytotoxicity of respirable surface-treated/untreated calcium carbonate rock dust particles in vitro. Toxicology and Applied Pharmacology, 2019, 362, 67-76. | 2.8 | 10 |
| 15 | Multi-walled carbon nanotubes elicit concordant changes in DNA methylation and gene expression following long-term pulmonary exposure in mice. Carbon, 2021, 178, 563-572. | 10.3 | 8 |
| 16 | Differential responses of murine alveolar macrophages to elongate mineral particles of asbestiform and non-asbestiform varieties: Cytotoxicity, cytokine secretion and transcriptional changes. Toxicology and Applied Pharmacology, 2020, 409, 115302. | 2.8 | 6 |
| 17 | Dispersion of Single-Walled Carbon Nanotubes in Biocompatible Environments. Nanotechnologies in Russia, 2020, 15, 437-444. | 0.7 | 6 |
| 18 | Occupational Respiratory Pathology in Russia: Current Trends and Challenges. Current Respiratory Medicine Reviews, 2016, 12, 17-26. | 0.2 | 0 |