

Pascal Andujar

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

920
citations

567281

15
h-index

526287

27
g-index

29
all docs

29
docs citations

29
times ranked

1880
citing authors

#	ARTICLE	IF	CITATIONS
1	Determinants of carbon nanotube toxicity. <i>Advanced Drug Delivery Reviews</i> , 2013, 65, 2063-2069.	13.7	174
2	Molecular Classification of Malignant Pleural Mesothelioma: Identification of a Poor Prognosis Subgroup Linked to the Epithelial-to-Mesenchymal Transition. <i>Clinical Cancer Research</i> , 2014, 20, 1323-1334.	7.0	121
3	Pleural Plaques and the Risk of Pleural Mesothelioma. <i>Journal of the National Cancer Institute</i> , 2013, 105, 293-301.	6.3	74
4	Impairment of NO-Dependent Relaxation in Intralobar Pulmonary Arteries: Comparison of Urban Particulate Matter and Manufactured Nanoparticles. <i>Environmental Health Perspectives</i> , 2008, 116, 1294-1299.	6.0	55
5	Asbestos Exposure, Pleural Plaques, and the Risk of Death from Lung Cancer. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 1413-1420.	5.6	51
6	p16INK4A inactivation mechanisms in non-small-cell lung cancer patients occupationally exposed to asbestos. <i>Lung Cancer</i> , 2010, 67, 23-30.	2.0	50
7	Syntenic Relationships between Genomic Profiles of Fiber-Induced Murine and Human Malignant Mesothelioma. <i>American Journal of Pathology</i> , 2011, 178, 881-894.	3.8	48
8	Similar Tumor Suppressor Gene Alteration Profiles in Asbestos-Induced Murine and Human Mesothelioma. <i>Cell Cycle</i> , 2005, 4, 1862-1869.	2.6	45
9	Occupational asthma and occupational rhinitis: the united airways disease model revisited. <i>Occupational and Environmental Medicine</i> , 2013, 70, 471-475.	2.8	42
10	Five years update on relationships between malignant pleural mesothelioma and exposure to asbestos and other elongated mineral particles. <i>Journal of Toxicology and Environmental Health - Part B: Critical Reviews</i> , 2016, 19, 151-172.	6.5	41
11	Differential mutation profiles and similar intronic TP53 polymorphisms in asbestos-related lung cancer and pleural mesothelioma. <i>Mutagenesis</i> , 2013, 28, 323-331.	2.6	35
12	Titanium Dioxide Nanoparticles Induce Matrix Metalloprotease 1 in Human Pulmonary Fibroblasts Partly via an Interleukin-1 α -Dependent Mechanism. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2013, 48, 354-363.	2.9	31
13	Occupational Asbestos Exposure and Incidence of Colon and Rectal Cancers in French Men: The Asbestos-Related Diseases Cohort (ARDCo-Nut). <i>Environmental Health Perspectives</i> , 2017, 125, 409-415.	6.0	31
14	Exposure to metal oxide nanoparticles administered at occupationally relevant doses induces pulmonary effects in mice. <i>Nanotoxicology</i> , 2016, 10, 1535-1544.	3.0	21
15	Household transmission and incidence of positive SARS-CoV-2 RT-PCR in symptomatic healthcare workers, clinical course and outcome: a French hospital experience. <i>Occupational and Environmental Medicine</i> , 2021, 78, 479-485.	2.8	16
16	Pulmonary Toxicity of Silica Linked to Its Micro- or Nanometric Particle Size and Crystal Structure: A Review. <i>Nanomaterials</i> , 2022, 12, 2392.	4.1	16
17	Effect of engineered nanoparticles on vasomotor responses in rat intrapulmonary artery. <i>Toxicology and Applied Pharmacology</i> , 2010, 245, 203-210.	2.8	15
18	Clinico-pathological features and somatic gene alterations in refractory ceramic fibre-induced murine mesothelioma reveal mineral fibre-induced mesothelioma identities. <i>Carcinogenesis</i> , 2007, 28, 1599-1605.	2.8	12

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19	Factors affecting students performance on the National Ranking Examination in a French Medical School. <i>Presse Medicale</i> , 2010, 39, e134-e140.	1.9	10
20	Work Prognosis of Complex Regional Pain Syndrome Type I. <i>Journal of Occupational and Environmental Medicine</i> , 2011, 53, 1354-1356.	1.7	9
21	Occupational exposure to polycyclic aromatic hydrocarbons influenced neither the frequency nor the spectrum of FGFR3 mutations in bladder urothelial carcinoma. <i>Molecular Carcinogenesis</i> , 2010, 49, 25-31.	2.7	4
22	How should data on airborne transmission of SARS-CoV-2 change occupational health guidelines?. <i>Occupational and Environmental Medicine</i> , 2020, 77, 736-736.	2.8	4
23	Multiscattering-enhanced absorbance to enable the sensitive analysis of extremely diluted biological samples: Determination of oxidative potential in exhaled air. <i>Medicine in Novel Technology and Devices</i> , 2022, 14, 100120.	1.6	4
24	Pulmonary Carcinoid Tumors and Asbestos Exposure. <i>Annals of Occupational Hygiene</i> , 2012, 56, 789-95.	1.9	3
25	Interstitial Lung Abnormalities Detected by CT in Asbestos-Exposed Subjects Are More Likely Associated to Age. <i>Journal of Clinical Medicine</i> , 2021, 10, 3130.	2.4	3
26	Deep Learning for the Automatic Quantification of Pleural Plaques in Asbestos-Exposed Subjects. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1417.	2.6	2
27	Comment fait-on avec la BPCO? <i>Anthropologie & Santé</i> , 2017, , .	0.2	1
28	Comment clarifier les cancers professionnels de la vessie et des voies urinaires excrétrices?. <i>Progrès En Urologie - FMC</i> , 2010, 20, F21-F26.	0.1	0