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Micronuclei in Exfoliated Buccal Cells of Children Living in a Cluster Area of Salento (Southern Italy) with a High Incidence of Lung Cancer: The IMP.AIR Study

DOI: 10.3390/ijerph15081659

International Journal of Environmental Research and Public Health, 2018, 15, .

Source: <https://exaly.com/paper-pdf/71633330/citation-report.pdf>

Version: 2024-04-27

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#	Paper	IF	Citations
18	Adherence to Mediterranean diet of children living in small Southern Italian villages. <i>International Journal of Food Sciences and Nutrition</i> , 2020 , 71, 490-499	3.7	7
17	Chromosomal damage measured by the cytokinesis block micronucleus cytochrome assay in diabetes and obesity - A systematic review and meta-analysis. <i>Mutation Research - Reviews in Mutation Research</i> , 2020 , 786, 108343	7	5
16	Monitoring human genotoxicity risk associated to urban and industrial Buenos Aires air pollution exposure. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 13995-14006	5.1	6
15	Micronuclei, reproduction and child health. <i>Mutation Research - Reviews in Mutation Research</i> , 2021 , 787, 108345	7	6
14	Cytogenotoxicity Evaluation of Young Adults Exposed to High Levels of Air Pollution in a Mexican Metropolitan Zone Using Buccal Micronucleus Cytome Assay. <i>BioMed Research International</i> , 2021 , 2021, 6630861	3	0
13	The influence of lifestyle factors on miRNA expression and signal pathways: a review. <i>Epigenomics</i> , 2021 , 13, 145-164	4.4	6
12	Obesity, oxidative DNA damage and vitamin D as predictors of genomic instability in children and adolescents. <i>International Journal of Obesity</i> , 2021 , 45, 2095-2107	5.5	1
11	Biomonitoring of children and adolescents using orthodontic appliances made of acrylic resins through micronucleus testing of exfoliated buccal and palatal mucosa cells. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021 , 160, 193-199	2.1	
10	Winter Air Pollution and Genotoxic Effects in Children Living in a Highly Polluted Urban Area. <i>Atmosphere</i> , 2021 , 12, 1191	2.7	0
9	Inflammatory cytokine storms severity may be fueled by interactions of micronuclei and RNA viruses such as COVID-19 virus SARS-CoV-2. A hypothesis. <i>Mutation Research - Reviews in Mutation Research</i> , 2021 , 788, 108395	7	1
8	Results from the European Union MAPEC_LIFE cohort study on air pollution and chromosomal damage in children: are public health policies sufficiently protective?. <i>Environmental Sciences Europe</i> , 2020 , 32,	5	3
7	Micronucleus Frequency in Exfoliated Buccal Cells of Children Living in an Industrialized Area of Apulia (Italy). <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	13
6	Is micronucleus assay in oral exfoliated cells a suitable tool for biomonitoring children exposed to environmental pollutants? A systematic review. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 65083-65093	5.1	4
5	Buccal micronucleus cytochrome assay in children living in an area with low anthropogenic pressure: The EFFE.BI.P. study.. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2022 , 873, 503424	3	0
4	Urinary and buccal cell biomarkers in children living in Silesia (Poland) exposed to indoor air pollutants. <i>Air Quality, Atmosphere and Health</i> ,	5.6	
3	Risk Factors for Lung Cancer in the Province of Lecce: Results from the PROTOS Case-Control Study in Salento (Southern Italy). <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 8775	4.6	
2	The use of micronucleus assay in oral mucosa cells as a suitable biomarker in children exposed to environmental mutagens: theoretical concepts, guidelines and future directions. 2022 ,		0

- 1 Empirical relationship between chromosomal damage and airborne particulate matter: A systematic review and meta-analysis of studies in exposed populations. **2023**, 791, 108454

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