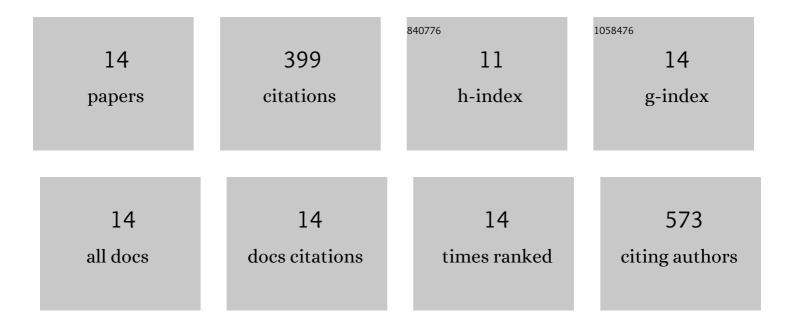
Sara Piro

List of Publications by Year in descending order

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SADA DIDO

#	Article	IF	CITATIONS
1	Wood dust and urinary 15-F2t isoprostane in Italian industry workers. Environmental Research, 2019, 173, 300-305.	7.5	9
2	Aromatic DNA adducts and number of lung cancer risk alleles in Map-Ta-Phut Industrial Estate workers and nearby residents. Mutagenesis, 2013, 28, 57-63.	2.6	10
3	DNA methylation differences in exposed workers and nearby residents of the Ma Ta Phut industrial estate, Rayong, Thailand. International Journal of Epidemiology, 2012, 41, 1753-1760.	1.9	51
4	Aromatic DNA Adducts and Risk of Gastrointestinal Cancers: A Case–Cohort Study within the EPIC–Spain. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 685-692.	2.5	29
5	Fruit and vegetable and fried food consumption and 3-(2-deoxy-β-D-erythro-pentafuranosyl)pyrimido[1,2-α] purin-10(3H)-one deoxyguanosine adduct formation. Free Radical Research, 2012, 46, 85-92.	3.3	15
6	Breast fine-needle aspiration malondialdehyde deoxyguanosine adduct in breast cancer. Free Radical Research, 2011, 45, 477-482.	3.3	36
7	Bulky DNA adducts and breast cancer risk in the prospective EPIC-Italy study. Breast Cancer Research and Treatment, 2011, 129, 477-484.	2.5	13
8	Smoking, DNA Adducts and Number of Risk DNA Repair Alleles in Lung Cancer Cases, in Subjects with Benign Lung Diseases and in Controls. Journal of Nucleic Acids, 2010, 2010, 1-7.	1.2	19
9	Malondialdehyde–Deoxyguanosine Adducts among Workers of a Thai Industrial Estate and Nearby Residents. Environmental Health Perspectives, 2010, 118, 55-59.	6.0	38
10	Malondialdehydeâ^'Deoxyguanosine Adduct Formation in Workers of Pathology Wards: The Role of Air Formaldehyde Exposure. Chemical Research in Toxicology, 2010, 23, 1342-1348.	3.3	62
11	Aromatic DNA adducts and polymorphisms in metabolic genes in healthy adults: findings from the EPIC-Spain cohort. Carcinogenesis, 2009, 30, 968-976.	2.8	28
12	Aromatic DNA adducts in relation to dietary and other lifestyle factors in Spanish adults. European Food Research and Technology, 2009, 229, 549-559.	3.3	8
13	DNA adduct formation among workers in a Thai industrial estate and nearby residents. Science of the Total Environment, 2008, 389, 283-288.	8.0	38
14	32P-Post-labelling method improvements for aromatic compound-related molecular epidemiology studies. Mutagenesis, 2007, 22, 381-385.	2.6	43