Laura Angelici

List of Publications by Year in descending order

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430754 377752 2,245 34 18 34 citations h-index g-index papers 34 34 34 3588 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Prognostic Value of Very Low Plasma Concentrations of Troponin T in Patients With Stable Chronic Heart Failure. Circulation, 2007, 116, 1242-1249.	1.6	635
2	Direct Comparison of B-Type Natriuretic Peptide (BNP) and Amino-Terminal proBNP in a Large Population of Patients with Chronic and Symptomatic Heart Failure: The Valsartan Heart Failure (Val-HeFT) Data. Clinical Chemistry, 2006, 52, 1528-1538.	1.5	317
3	Prognostic Value of Changes in N-Terminal Pro-Brain Natriuretic Peptide in Val-HeFT (Valsartan Heart) Tj ETQq1	1 0.784314	rgBT/Ove <mark>rlo</mark>
4	Inhalable Metal-Rich Air Particles and Histone H3K4 Dimethylation and H3K9 Acetylation in a Cross-sectional Study of Steel Workers. Environmental Health Perspectives, 2011, 119, 964-969.	2.8	138
5	Extracellular vesicle-packaged miRNA release after short-term exposure to particulate matter is associated with increased coagulation. Particle and Fibre Toxicology, 2017, 14, 32.	2.8	85
6	Microvesicleâ€associated microRNA expression is altered upon particulate matter exposure in healthy workers and in A549 cells. Journal of Applied Toxicology, 2015, 35, 59-67.	1.4	84
7	Integrative Analysis of miRNA and Inflammatory Gene Expression After Acute Particulate Matter Exposure. Toxicological Sciences, 2013, 132, 307-316.	1.4	70
8	Effects of particulate matter exposure on multiple sclerosis hospital admission in Lombardy region, Italy. Environmental Research, 2016, 145, 68-73.	3.7	68
9	Plasmatic extracellular vesicle microRNAs in malignant pleural mesothelioma and asbestos-exposed subjects suggest a 2-miRNA signature as potential biomarker of disease. PLoS ONE, 2017, 12, e0176680.	1.1	64
10	Elevated Plasma Renin Activity Predicts Adverse Outcome in Chronic Heart Failure, Independently of Pharmacologic Therapy: Data From the Valsartan Heart Failure Trial (Val-HeFT). Journal of Cardiac Failure, 2010, 16, 964-970.	0.7	62
11	Ambient PM exposure and DNA methylation in tumor suppressor genes: a cross-sectional study. Particle and Fibre Toxicology, 2011, 8, 25.	2.8	53
12	Blood hypomethylation of inflammatory genes mediates the effects of metal-rich airborne pollutants on blood coagulation. Occupational and Environmental Medicine, 2013, 70, 418-425.	1.3	52
13	Susceptibility to particle health effects, miRNA and exosomes: rationale and study protocol of the SPHERE study. BMC Public Health, 2014, 14, 1137.	1.2	40
14	Extracellular vesicle-driven information mediates the long-term effects of particulate matter exposure on coagulation and inflammation pathways. Toxicology Letters, 2016, 259, 143-150.	0.4	39
15	Short-term particulate matter exposure induces extracellular vesicle release in overweight subjects. Environmental Research, 2017, 155, 228-234.	3.7	33
16	MicroRNAs are associated with blood-pressure effects of exposure to particulate matter: Results from a mediated moderation analysis. Environmental Research, 2016, 146, 274-281.	3.7	27
17	Mortality inequalities by occupational status and type of job in men and women: results from the Rome Longitudinal Study. BMJ Open, 2020, 10, e033776.	0.8	22
18	Titanium and Zirconium Levels Are Associated with Changes in MicroRNAs Expression: Results from a Human Cross-Sectional Study on Obese Population. PLoS ONE, 2016, 11, e0161916.	1,1	19

#	Article	IF	CITATIONS
19	Blood DNA methylation, nevi number, and the risk of melanoma. Melanoma Research, 2014, 24, 480-487.	0.6	18
20	Fibrin clot structure is affected by levels of particulate air pollution exposure in patients with venous thrombosis. Environment International, 2016, 92-93, 70-76.	4.8	17
21	Sterol 27-Hydroxylase Polymorphism Significantly Associates With Shorter Telomere, Higher Cardiovascular and Type-2 Diabetes Risk in Obese Subjects. Frontiers in Endocrinology, 2018, 9, 309.	1.5	14
22	Does Enhancement of Oxidative Stress Markers Mediate Health Effects of Ambient Air Particles?. Antioxidants and Redox Signaling, 2014, 21, 46-51.	2.5	13
23	Environmental and biological monitoring of personal exposure to air pollutants of adult people living in a metropolitan area. Science of the Total Environment, 2021, 767, 144916.	3.9	12
24	Febrile events in acute lymphoblastic leukemia: a prospective observational multicentric SEIFEM study (SEIFEM-2012/B ALL). Annals of Hematology, 2018, 97, 791-798.	0.8	10
25	Effects of metal-rich particulate matter exposure on exogenous and endogenous viral sequence methylation in healthy steel-workers. Environmental Research, 2017, 159, 452-457.	3.7	9
26	Levels of Circulating Pro-angiogenic Cells Predict Cardiovascular Outcomes in Patients With Chronic Heart Failure. Journal of Cardiac Failure, 2009, 15, 747-755.	0.7	8
27	Field comparison of two inhalable samplers used in Italy to measure the wood dust exposure. International Journal of Occupational and Environmental Health, 2016, 22, 159-166.	1.2	8
28	Gender Disparities in Vascular Access and One-Year Mortality among Incident Hemodialysis Patients: An Epidemiological Study in Lazio Region, Italy. Journal of Clinical Medicine, 2021, 10, 5116.	1.0	6
29	Determinants of venous catheter hemodialysis onset and subsequent switch to arteriovenous fistula: An epidemiological study in Lazio region. Journal of Vascular Access, 2021, 22, 749-758.	0.5	5
30	Dementia among migrants and ethnic minorities in Italy: rationale and study protocol of the ImmiDem project. BMJ Open, 2020, 10, e032765.	0.8	5
31	Incidence of SARS-CoV-2 Infection and Related Mortality by Education Level during Three Phases of the 2020 Pandemic: A Population-Based Cohort Study in Rome. Journal of Clinical Medicine, 2022, 11, 877.	1.0	5
32	SARS-CoV-2 Infection in Patients on Dialysis: Incidence and Outcomes in the Lazio Region, Italy. Journal of Clinical Medicine, 2021, 10, 5818.	1.0	3
33	Thrombolysis or nothing for acute myocardial infarction? It's all the same!. British Journal of Clinical Pharmacology, 2008, 65, 955-958.	1.1	2
34	Validation of a Classification Algorithm for Chronic Kidney Disease Based on Health Information Systems. Journal of Clinical Medicine, 2022, 11, 2711.	1.0	1