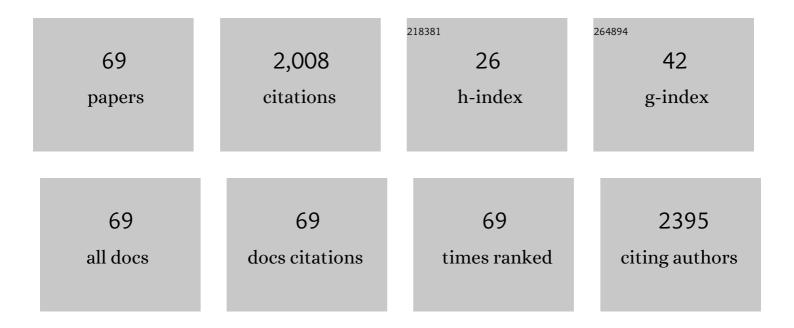
## Luca Giorgio Bellucci

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	PAHs, PCBs, PBDEs, and OCPs trapped and remobilized in the Lake of Cavazzo (NE Italy) sediments: Temporal trends, quality, and sources in an area prone to anthropogenic and natural stressors. Environmental Research, 2022, 213, 113573.	3.7	6
2	Screening environmental risk evaluation of As and trace metals in soils and sediments from a developing area (BẠc Giang Province, Northern Vietnam). Environmental Monitoring and Assessment, 2021, 193, 134.	1.3	2
3	Decoding a complex record of anthropogenic and natural impacts in the Lake of Cavazzo sediments, NE Italy. Science of the Total Environment, 2021, 787, 147659.	3.9	5
4	When research meets NGOs: The GVC-UCODEP project in the Báº⁻c Giang Province and Cầu River (Northern) <sup>-</sup> 101, 279-290.	Гј ЕТQq0 С 2.4	) 0 rgBT /Overl 8
5	Dataset for the assessment of selected POP's pollution and effectiveness of environmental policies in the Bá²⁻c Giang Province and Cá²§u River (Northern Vietnam). Data in Brief, 2019, 27, 104689.	0.5	1
6	The Coast of Vietnam: Present Status and Future Challenges for Sustainable Development. , 2019, , 415-435.		9
7	Paleomagnetic, rock magnetic and geochemical study of the 1755 tsunami deposit at Boca do Rio (Algarve, Portugal). Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 514, 550-566.	1.0	10
8	Salt Marshes: Their Role in Our Society and Threats Posed to Their Existence. , 2019, , 79-101.		8
9	Sediment texture and metal contamination in the Venice Lagoon (Italy): A snapshot before the installation of the MOSE system. Estuarine, Coastal and Shelf Science, 2018, 205, 131-151.	0.9	20
10	Tidal meander migration and dynamics: A case study from the Venice Lagoon. Marine and Petroleum Geology, 2017, 87, 80-90.	1.5	29
11	Latest Holocene depositional history of the southern Venice Lagoon, Italy. Holocene, 2017, 27, 1731-1744.	0.9	8
12	The impact of the 1999 Mw 7.4 event in the İzmit Bay (Turkey) on anthropogenic contaminant (PCBs, PAHs) <sup>-</sup> 590-591, 799-808.	[j ETQq0 ( 3.9	0 rgBT /Overl 27
13	Can PBDE natural formation and degradation processes interfere with the identification of anthropogenic trends and sources? Evidences from sediments of the Nador Lagoon (Morocco). Marine Pollution Bulletin, 2016, 108, 15-23.	2.3	10
14	Marine response to climate changes during the last five millennia in the central Mediterranean Sea. Global and Planetary Change, 2016, 142, 53-72.	1.6	71
15	Reworked Coccoliths as runoff proxy for the last 400 years: The case of Gaeta Gulf (central) Tj ETQq1 1 0.7843	l4 rgBT /O	verlock 10 Tf
16	Sediment pollution and dynamic in the Mar Piccolo of Taranto (southern Italy): insights from bottom sediment traps and surficial sediments. Environmental Science and Pollution Research, 2016, 23, 12554-12565.	2.7	29
17	Recognizing different impacts of human and natural sources on the spatial distribution and temporal trends of PAHs and PCBs (including PCB-11) in sediments of the Nador Lagoon (Morocco). Science of the Total Environment, 2015, 526, 346-357.	3.9	44
18	Exploring the possibility to detect recent temporal changes in highly disturbed sedimentary records through sampling repetitions and core comparisons of porosity and sand content. Environmental Monitoring and Assessment, 2015, 187, 480.	1.3	4

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19	The carbon budget in the northern Adriatic Sea, a winter case study. Journal of Geophysical Research G: Biogeosciences, 2014, 119, 1399-1417.	1.3	12
20	Impact of mussel farming on sedimentary geochemical properties of a Northern Adriatic area influenced by freshwater inflows. Estuarine, Coastal and Shelf Science, 2013, 129, 49-58.	0.9	18
21	Historical pattern and mass balance of trace metals in sediments of the northwestern Adriatic Sea Shelf. Marine Pollution Bulletin, 2013, 76, 32-41.	2.3	21
22	PBDEs and PCBs in sediments of the Thi Nai Lagoon (Central Vietnam) and soils from its mainland. Chemosphere, 2013, 90, 2396-2402.	4.2	46
23	PCDD/F contamination of the Venice Lagoon: A history of industrial activities and past management choices. Aquatic Ecosystem Health and Management, 2013, 16, 62-69.	0.3	5
24	Extreme events and environmental changes: Tracing sedimentary processes in Central Vietnam coastal lagoons. Chemistry and Ecology, 2013, 29, 166-180.	0.6	4
25	Turbidite paleoseismology in the Calabrian Arc Subduction Complex (Ionian Sea). Geochemistry, Geophysics, Geosystems, 2013, 14, 112-140.	1.0	51
26	Reconstruction of hydrocarbons accumulation in sediments affected by the oil refinery industry: the case of Tehuantepec Gulf (Mexico). Environmental Earth Sciences, 2012, 67, 727-742.	1.3	8
27	An Integrated Approach to the Assessment of Pollutant Delivery Chronologies to Impacted Areas: Hg in the Augusta Bay (Italy). Environmental Science & Technology, 2012, 46, 2040-2046.	4.6	46
28	210Pb-derived history of PAH and PCB accumulation in sediments of a tropical inner lagoon (Las Matas,) Tj ETQ4	ο ο ο g rgB 1.9 rgB	BT /Qyerlock 10
29	Sedimentary earthquake records in the İzmit Gulf, Sea of Marmara, Turkey. Sedimentary Geology, 2012, 282, 347-359.	1.0	43
30	Metals in Sediment Cores from Nine Coastal Lagoons in Central Vietnam. American Journal of Environmental Sciences, 2012, 8, 130-142.	0.3	23
31	Spicule records of Ephydatia fluviatilis as a proxy for hydrological and environmental changes in the shallow Lake Trasimeno (Umbria, Italy). Hydrobiologia, 2012, 679, 139-153.	1.0	8
32	Soils and sediments of the Thua Thien-Hue Province (central Vietnam): recognizing trace element sources and the likely influence of natural events. Journal of Environmental Monitoring, 2011, 13, 1383.	2.1	11
33	A continuous palaeosecular variation record of the last four millennia from the Augusta Bay (Sicily,) Tj ETQq1 1 (	0.784314 1.0	rgBT_/Overloci
34	PCBs in Central Vietnam coastal lagoons: Levels and trends in dynamic environments. Marine Pollution Bulletin, 2011, 62, 1013-1024.	2.3	27
35	Polychlorinated biphenyls in two salt marsh sediments of the Venice Lagoon. Environmental Monitoring and Assessment, 2011, 181, 243-254.	1.3	12
36	Possible tsunami signatures from an integrated study in the Augusta Bay offshore (Eastern) Tj ETQq0 0 0 rgBT /	Overlgck 1	10 Tf <sub>9</sub> 50 62 Td

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37	History and Trends of Sediment Contamination by Heavy Metals Within and Close to a Marine Area of National Interest: The Ligurian Sea off Cogoleto-Stoppani (Genoa, Italy). Water, Air, and Soil Pollution, 2010, 211, 69-77.	1.1	11
38	PCDD/Fs in sediments of Central Vietnam coastal lagoons: In search of TCDD. Marine Pollution Bulletin, 2010, 60, 2303-2310.	2.3	23
39	The Impact of the Little Ice Age on Coccolithophores in the Central Mediterranea Sea. Climate of the Past, 2010, 6, 795-805.	1.3	36
40	Tectonostratigraphy of Lake Trasimeno (Italy) and the geological evolution of the Northern Apennines. Tectonophysics, 2010, 492, 164-174.	0.9	17
41	Examination of the uncertainty in contaminant fate and transport modeling: A case study in the Venice Lagoon. Ecotoxicology and Environmental Safety, 2010, 73, 231-239.	2.9	10
42	Contaminant fate and transport in the Venice Lagoon: Results from a multi-segment multimedia model. Ecotoxicology and Environmental Safety, 2010, 73, 222-230.	2.9	23
43	Anthropogenic Pb in recent hydrothermal sediments from the Tyrrhenian Sea: Implications for seawater Pb control on low-temperature hydrothermal systems. Geology, 2009, 37, 111-114.	2.0	11
44	Polychlorinated biphenyls in sediments of selected coastal environments in northern Morocco. Marine Pollution Bulletin, 2009, 58, 431-438.	2.3	19
45	Polycyclic Aromatic Hydrocarbons (PAHs) from Diffuse Sources in Coastal Sediments of a Not Industrialised Mediterranean Island. Water, Air, and Soil Pollution, 2009, 200, 199-209.	1.1	14
46	Historical PCB fluxes in the Mexico City Metropolitan Zone as evidenced by a sedimentary record from the Espejo de los Lirios lake. Chemosphere, 2009, 75, 1252-1258.	4.2	22
47	Anthropogenic Metal Delivery in Sediments of Porto Marghera and Venice Lagoon (Italy). Soil and Sediment Contamination, 2009, 19, 42-57.	1.1	12
48	PCBs and PAHs in surficial sediments from aquatic environments of Mexico City and the coastal states of Sonora, Sinaloa, Oaxaca and Veracruz (Mexico). Environmental Geology, 2008, 54, 1537-1545.	1.2	17
49	Presence and origin of polycyclic aromatic hydrocarbon in sediments of nine coastal lagoons in central Vietnam. Marine Pollution Bulletin, 2008, 56, 1504-1512.	2.3	40
50	Bioturbation in the Venice Lagoon: Rates and relationship to organisms. Acta Oecologica, 2007, 32, 14-25.	0.5	34
51	Polychlorinated biphenyls in sediments of the Tam Giang-Cau Hai Lagoon, Central Vietnam. Chemosphere, 2007, 67, 1786-1793.	4.2	39
52	Short time scale variations of 234Th/238U disequilibrium related to mesoscale variability on the continental slope of the Gulf of Lions (France). Marine Chemistry, 2007, 106, 403-418.	0.9	11
53	210Pb and 137Cs as chronometers for salt marsh accretion in the Venice Lagoon – links to flooding frequency and climate change. Journal of Environmental Radioactivity, 2007, 97, 85-102.	0.9	68
54	Recent Sedimentary History of Organic Matter and Nutrient Accumulation in the Ohuira Lagoon, Northwestern Mexico. Archives of Environmental Contamination and Toxicology, 2007, 53, 159-167.	2.1	21

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55	Heavy metals in surficial coastal sediments of the Ligurian Sea. Marine Pollution Bulletin, 2005, 50, 348-356.	2.3	40
56	Accumulation and metal fluxes in the central Venice Lagoon during the last century. Chemistry and Ecology, 2005, 21, 425-439.	0.6	11
57	Pollution historical trends as recorded by sediments at selected sites of the Venice Lagoon. Environment International, 2005, 31, 1011-1022.	4.8	47
58	Heavy Metals in Marine Coastal Sediments: Assessing Sources, Fluxes, History and Trends. Annali Di Chimica, 2004, 94, 479-486.	0.6	23
59	Accumulation of polychlorinated biphenyls in sediments of the Venice Lagoon and the industrial area of Porto Marghera. Chemosphere, 2004, 54, 1563-1572.	4.2	34
60	Bioturbation experiments in the Venice Lagoon. Hydrobiologia, 2003, 494, 245-250.	1.0	20
61	Polycyclic aromatic hydrocarbons in sediments of the Venice Lagoon. Hydrobiologia, 2003, 494, 283-290.	1.0	26
62	Polycyclic aromatic hydrocarbons in surficial coastal sediments of the Ligurian Sea. Marine Pollution Bulletin, 2003, 46, 907-913.	2.3	51
63	Distribution of heavy metals in sediments of the Venice Lagoon: the role of the industrial area. Science of the Total Environment, 2002, 295, 35-49.	3.9	192
64	Polychlorinated biphenyls in sediments of the Venice Lagoon. Chemosphere, 2001, 43, 567-575.	4.2	94
65	Accumulation of Polychlorinated Dibenzo-p-Dioxins and Dibenzofurans in Sediments of the Venice Lagoon and the Industrial Area of Porto Marghera. Marine Pollution Bulletin, 2001, 42, 544-553.	2.3	39
66	Polychlorinated Dibenzo-p-dioxins and Dibenzofurans in Surficial Sediments of the Venice Lagoon (Italy). Marine Pollution Bulletin, 2000, 40, 65-76.	2.3	54
67	Sediment composition and normalisation procedures: an example from a QUASH project sediment exercise. Journal of Environmental Monitoring, 2000, 2, 529-533.	2.1	6
68	Lead-210 as a tracer of atmospheric input of heavy metals in the northern Venice Lagoon. Marine Chemistry, 1998, 62, 15-29.	0.9	95
69	Metal fluxes to the sediments of the northern Venice Lagoon. Marine Chemistry, 1997, 58, 275-292.	0.9	67

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