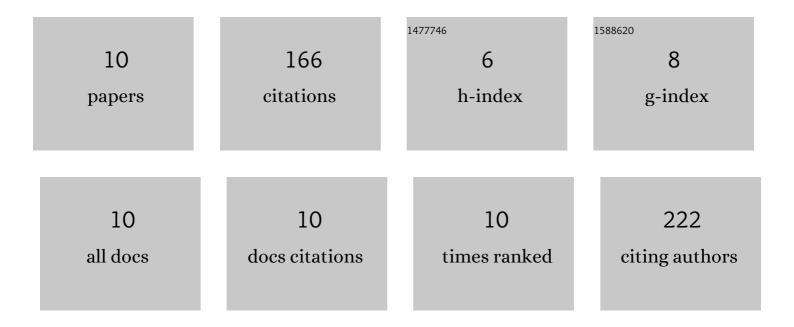
## Samuel Coussy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9429459/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessment of Molybdenum and Antimony speciation in excavated rocks and soils from the Parisian basin using mineralogical and chemical analyses coupled to geochemical modelling. Applied Geochemistry, 2022, 136, 105129.	1.4	3
2	Chemical Stabilization Used to Reduce Geogenic Selenium, Molybdenum, Sulfates and Fluorides Mobility in Rocks and Soils from the Parisian Basin. Environments - MDPI, 2022, 9, 78.	1.5	0
3	The Nature of Manganese Oxides in Soils and Their Role as Scavengers of Trace Elements: Implication for Soil Remediation. Applied Environmental Science and Engineering for A Sustainable Future, 2020, , 399-429.	0.2	6
4	Evolution of iron minerals in a 100 years-old Technosol. Consequences on Zn mobility. Geoderma, 2017, 290, 19-32.	2.3	9
5	From atmospheric- to pedo-climate modeling in Technosols: A global scale approach. Geoderma, 2017, 301, 47-59.	2.3	7
6	Climatic influence on mobility of organic pollutants in Technosols from contrasted industrial activities. Journal of Soils and Sediments, 2016, 16, 1306-1315.	1.5	6
7	Stabilisation de l'arsenic dans les remblais miniers en pâte cimentée. Déchets Sciences Et Techniques, 2013, , .	0.1	0
8	Arsenic speciation in cemented paste backfills and synthetic calcium–silicate–hydrates. Minerals Engineering, 2012, 39, 51-61.	1.8	24
9	Assessment of arsenic immobilization in synthetically prepared cemented paste backfill specimens. Journal of Environmental Management, 2012, 93, 10-21.	3.8	46
10	Arsenic stability in arsenopyrite-rich cemented paste backfills: A leaching test-based assessment. Journal of Hazardous Materials, 2011, 185, 1467-1476.	6.5	65