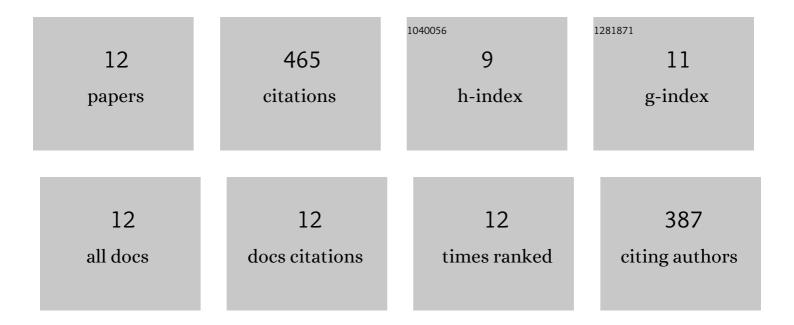


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3068670/publications.pdf

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IF # ARTICLE CITATIONS Effect of coral powder and ground-granulated blastâ€furnace slag on the hydration behavior of cement paste. Journal of Thermal Analysis and Calorimetry, 2022, 147, 6643-6654. Effects of Nano-CSH on the hydration process and mechanical property of cementitious materials. 9 3.16 Journal of Sustainable Cement-Based Materials, 2022, 11, 378-388. Long-term hydration behavior and pore structure development of cement–limestone binary system. 3.6 Journal of Thermal Analysis and Calorimetry, 2021, 143, 843-852. Research status of super sulfate cement. Journal of Cleaner Production, 2021, 294, 126228. 4 9.3 48 Properties of eco-friendly coral sand powder $\hat{a} \in$ Calcium sulfoaluminate cement binary system. Construction and Building Materials, 2020, 263, 120181. 14 Studies on the size effects of nano-TiO2 on Portland cement hydration with different water to solid 6 7.2 30 ratios. Construction and Building Materials, 2020, 259, 120390. Properties of Portland cement paste blended with coral sand powder. Construction and Building Materials, 2019, 203, 662-669. Relationship between water permeability and pore structure of Portland cement paste blended with 8 7.2 87 fly ash. Construction and Building Materials, 2018, 175, 458-466. Cement-Based Materials Containing Graphene Oxide and Polyvinyl Alcohol Fiber: Mechanical 4.1 Properties, Durability, and Microstructure. Nanomaterials, 2018, 8, 638. New perspective of service life prediction of fly ash concrete. Construction and Building Materials, 10 7.2 26 2013, 48, 764-771. The pore structure of cement paste blended with fly ash. Construction and Building Materials, 2013, 149 45, 30-35. Effects of limestone powder on the early hydration of tricalcium aluminate. Journal of Thermal 12 3.6 1 Analysis and Calorimetry, 0, , 1.