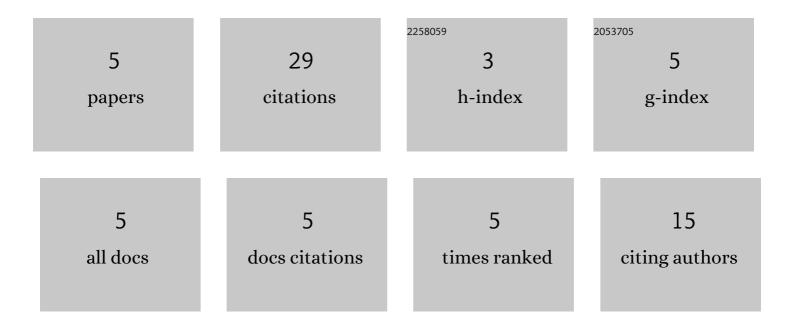
## Zhenghao Caizh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1014483/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Orientational Dependences of Diamonds Grown in the NiMnCo–Silicate–H <sub>2</sub> O–C System under HPHT Conditions and Implications to Natural Diamonds. ACS Earth and Space Chemistry, 2022, 6, 987-998.	2.7	3
2	Growth and characterization of diamond single crystals grown in the Fe–S–C system by the temperature gradient method. CrystEngComm, 2021, 23, 2063-2070.	2.6	4
3	The characteristics of lb diamond crystals synthesized in a Fe–Ni–C system with different SiC contents. CrystEngComm, 2021, 23, 6070-6078.	2.6	7
4	The effect of pressure on synthetic diamond crystals at high temperatures and pressures in an Fe/Ni catalyst system. CrystEngComm, 2021, 23, 1406-1414.	2.6	8
5	Diamond growth and characteristics in the metal-silicate-H2O-C system at HPHT conditions. Lithos, 2021, 404-405, 106470.	1.4	7