

Transition metal coordination complexes of chryszazin

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Tuning Semiconductor Performance of Nickel Complexes through Crystal Transformation. <i>Inorganic Chemistry</i> , 2018, 57, 12683-12689.	1.9	3
2	Installing earth-abundant metal active centers to covalent organic frameworks for efficient heterogeneous photocatalytic CO ₂ reduction. <i>Applied Catalysis B: Environmental</i> , 2019, 254, 624-633.	10.8	212
3	Bis(2-pyridylmethyl)amine-functionalized alizarin: an efficient and simple colorimetric sensor for fluoride and a fluorescence turn-on sensor for Al ³⁺ in an organic solution. <i>Dalton Transactions</i> , 2019, 48, 5035-5047.	1.6	20
4	The copper(II) complex of dantron showed therapeutic effect on bacterial gill-rot disease in tilapia infected by <i>Flavobacterium columnar</i> . <i>Journal of Inorganic Biochemistry</i> , 2022, 232, 111841.	1.5	1
5	Conjugated porous polymers for photocatalysis: The road from catalytic mechanism, molecular structure to advanced applications. <i>EnergyChem</i> , 2022, 4, 100094.	10.1	11