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Journal of Coordination Chemistry > Volume 59, 2006 - Issue 11

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An anticancer metallobenzylmalonate: crystal structure and anticancer activity of a palladium complex of 2,2'-bipyridine and benzylmalonate

Enjun Gao , Yaguang sun, Qitao Liu & Liying Duan Pages 1295-1300 | Accepted 14 Sep 2005, Published online: 25 Jan 2007

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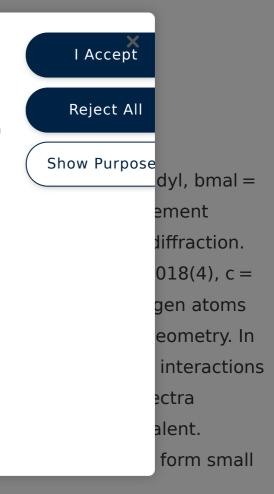
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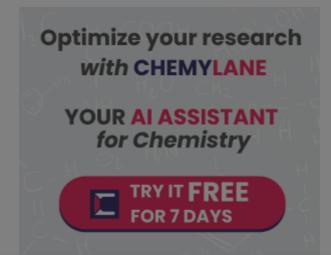
benzylm analy The 20.961(1 from the the lattic and prop confirm Electrop molecular fragments under the action of the complex. The complex shows excellent anti-cancer activity towards lung cancer AGZY-83a.



Related Research Data	
CCDC 252835: Experimental Crystal Structure Determination	
Source: The Cambridge Structural Database	
Hydrolysis of natural and artificial phosphoesters using zinc model compo	und with a
histidine-containing pseudopeptide	
Source: Journal of Inorganic Biochemistry	
Metal driven self-assembly of pyridine appended ligands with cis-protected	d/naked
Pd(ii) ion: a comparative study	
Source: Dalton Transactions	
Conformation of platinum-tripucleotide adduct Pt(dien)[d(ApGpA)_N7(2)] in	solid
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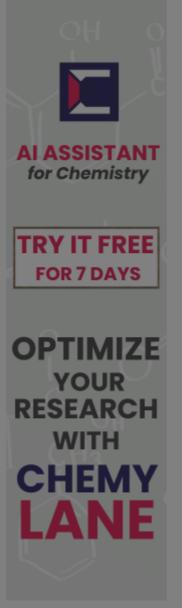
Source: Inorganica Chimica Acta Asymmetrical complexes [Pt(N,N-dmen)(dGuo)L](2)+ (N,N-dmen=N,Ndimethylethylenediamine; L=H2O, Cl-, dGuo): H8 nuclei experience an orientationdependent deshielding effect attributable to the paramagnetic anisotropy of the platinum atom Source: Inorganica Chimica Acta Pyrazolato-Bridged Polynuclear Palladium and Platinum Complexes. Synthesis, Structure, and Reactivity Source: Inorganic Chemistry

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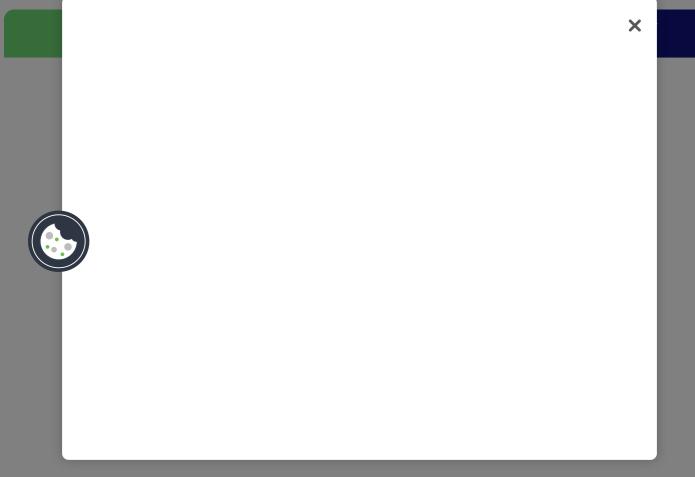


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