

# Analysis of Noninnocence of Phosphaquinodimethane Aromaticity Come into Play

Chemistry - A European Journal

27, 9350-9359

DOI: 10.1002/chem.202100420

Citation Report

#	ARTICLE	IF	CITATIONS
1	1,3,2-Diheterophospholane complexes: access to new tuneable precursors of phosphanoxy complexes and P-functional polymers. Dalton Transactions, 2022, , .	1.6	2
2	On metal coordination of neutral open-shell P-ligands focusing on phosphanoxy, their electron residence and reactivity. Chemical Communications, 2022, 58, 6270-6279.	2.2	3
3	Rational Tuning of the Reactivity of Threeâ€Membered Heterocycle Ringâ€™Openings via SN2 Reactions. Chemistry - A European Journal, 0, , .	1.7	4
4	Stability of Carbocyclic Phosphinyl Radicals: Effect of Ring Size, Delocalization, and Sterics. Inorganic Chemistry, 2022, 61, 16266-16281.	1.9	3