

Albert Paparo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Reductive Hexamerization of CO Involving Cooperativity Between Magnesium(I) Reductants and [Mo(CO) ₆]: Synthesis of Well-Defined Magnesium Benzenehexolate Complexes**. <i>Angewandte Chemie</i> , 2021, 133, 640-644.	1.6	14
2	Reductive Hexamerization of CO Involving Cooperativity Between Magnesium(I) Reductants and [Mo(CO) ₆]: Synthesis of Well-Defined Magnesium Benzenehexolate Complexes**. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 630-634.	7.2	41
3	Dihydrogen cleavage by a dimetalloxy carbene-borane frustrated Lewis pair. <i>Dalton Transactions</i> , 2021, 50, 10692-10695.	1.6	2
4	N-Heterocyclic carbene, carbodiphosphorane and diphosphine adducts of beryllium dihalides: synthesis, characterisation and reduction studies. <i>Dalton Transactions</i> , 2021, 50, 7604-7609.	1.6	21
5	Magnesium(I) Reduction of CO and N ₂ Complexes of Cummins™ Molybdenum(III) Tris(anilide), [Mo(L){N(Ar TM)Bu ₃ } ₃] (L=CO or N ₂); <i>Tj ETQq1 1 0.7843 14 rgB3 /Overlo</i>	1.6	14
6	Synthesis and Characterization of a Magnesium Boryl and a Beryllium-Substituted Diazaborole. <i>Chemistry - an Asian Journal</i> , 2020, 15, 2447-2450.	1.7	7
7	Neutral, Anionic, and Paramagnetic 1,3,2-Diazaberyllacycles Derived from Reduced 1,4-Diazabutadienes. <i>Organometallics</i> , 2020, 39, 4208-4213.	1.1	11
8	Synthesis and Characterisation of Two Lithium Tetramethylberyllate Salts and a Series of β -Diketiminato Beryllium Alkyl Complexes. <i>Australian Journal of Chemistry</i> , 2020, 73, 1144.	0.5	12
9	Diagonally Related s- and p-Block Metals Join Forces: Synthesis and Characterization of Complexes with Covalent Beryllium-Aluminum Bonds. <i>Angewandte Chemie</i> , 2019, 131, 11581-11585.	1.6	18
10	Diagonally Related s- and p-Block Metals Join Forces: Synthesis and Characterization of Complexes with Covalent Beryllium-Aluminum Bonds. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 11459-11463.	7.2	54
11	Reductive Trimerization of CO to the Deltate Dianion Using Activated Magnesium(I) Compounds. <i>Journal of the American Chemical Society</i> , 2019, 141, 8764-8768.	6.6	79
12	Beryllium Halide Complexes Incorporating Neutral or Anionic Ligands: Potential Precursors for Beryllium Chemistry. <i>Chemistry - an Asian Journal</i> , 2019, 14, 486-490.	1.7	37
13	Formate complexes of titanium(IV) supported by a triamido-amine ligand. <i>Dalton Transactions</i> , 2018, 47, 3530-3537.	1.6	7
14	Carbonite, the dianion of carbon dioxide and its metal complexes. <i>Journal of Organometallic Chemistry</i> , 2018, 869, 270-274.	0.8	19
15	Multigram Syntheses of Magnesium(I) Compounds Using Alkali Metal Halide Supported Alkali Metals as Dispersible Reducing Agents. <i>Organometallics</i> , 2018, 37, 4810-4813.	1.1	85
16	Counteraction Effect on CO ₂ Binding to Oxo Titanate with Bulky Anilide Ligands. <i>Chemistry - A European Journal</i> , 2018, 24, 17072-17079.	1.7	10
17	Deprotonation of a formate ligand by a cis-coordinated carbyne ligand within a bis(phenolate) tungsten complex. <i>Dalton Transactions</i> , 2018, 47, 13328-13331.	1.6	6
18	Carbon dioxide complexes: Bonding modes and synthetic methods. <i>Coordination Chemistry Reviews</i> , 2017, 334, 136-149.	9.5	92

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19	A Dimetalloxy-carbene Bonding Mode and Reductive Coupling Mechanism for Oxalate Formation from CO ₂ . <i>Angewandte Chemie - International Edition</i> , 2015, 54, 9115-9119.	7.2	69