## Nurbey Gulia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/726335/publications.pdf

Version: 2024-02-01

840776 794594 22 344 11 citations h-index papers

19 g-index 24 24 24 414 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Palladiumâ€Catalyzed Pyrazoleâ€Directed sp <sup>3</sup> Câ^'H Bond Arylation for the Synthesis of βâ€Phenethylamines. Angewandte Chemie - International Edition, 2017, 56, 3630-3634.	13.8	62
2	Homoleptic aminophenolates of Zn, Mg and Ca. Synthesis, structure, DFT studies and polymerization activity in ROP of lactides. Dalton Transactions, 2014, 43, 2424-2436.	3.3	33
3	A Versatile and Highly Efficient Method for 1â€Chlorination of Terminal and Trialkylsilylâ€Protected Alkynes. Chemistry - A European Journal, 2014, 20, 2746-2749.	3.3	29
4	Palladium End-Capped Polyynes via Oxidative Addition of 1-Haloalkynes to Pd(PPh <sub>3</sub> ) <sub>4</sub> . Organometallics, 2015, 34, 673-682.	2.3	27
5	Reactivity of Polyynes: Complex Molecules from Simple Carbon Rods. European Journal of Organic Chemistry, 2019, 2019, 1420-1445.	2.4	27
6	Designing ancillary ligands for heteroleptic/homoleptic zinc complex formation: synthesis, structures and application in ROP of lactides. Dalton Transactions, 2015, 44, 13700-13715.	3.3	26
7	Direct synthesis of butadiynyl-substituted pyrroles under solvent- and transition metal-free conditions. RSC Advances, 2015, 5, 73241-73248.	3.6	26
8	Synthesis of Long, Palladium Endâ€Capped Polyynes through the Use of Asymmetric 1â€lodopolyynes. Chemistry - A European Journal, 2015, 21, 17769-17778.	3.3	20
9	Mori–Hiyama versus Hay Coupling for Higher Polyynes. European Journal of Organic Chemistry, 2012, 2012, 4819-4830.	2.4	17
10	Palladiumâ€Catalyzed Pyrazoleâ€Directed sp <sup>3</sup> Câ^'H Bond Arylation for the Synthesis of βâ€Phenethylamines. Angewandte Chemie, 2017, 129, 3684-3688.	2.0	14
11	Cross-coupling of 4,5,6,7-tetrahydroindole with functionalized haloacetylenes on active surfaces of metal oxides and salts. Russian Journal of Organic Chemistry, 2010, 46, 1373-1377.	0.8	13
12	Design and functionalization of bioactive benzoxazines. An unexpected <i>ortho</i> substitution effect. New Journal of Chemistry, 2019, 43, 12042-12053.	2.8	12
13	Synthesis of Unsymmetrical 2,6-Diarylanilines by Palladium-Catalyzed C–H Bond Functionalization Methodology. Journal of Organic Chemistry, 2018, 83, 5844-5850.	3.2	11
14	Direct Preparation of <i>N</i> -Substituted Pyrazoles from Primary Aliphatic or Aromatic Amines. Journal of Organic Chemistry, 2021, 86, 9353-9359.	3.2	8
15	Macromolecular polyyne-containing benzoxazines for cross-linked polymerization. Tetrahedron Letters, 2012, 53, 5471-5474.	1.4	5
16	Crystal Engineering of 1-Halopolyynes by End-Group Manipulation. Crystal Growth and Design, 2019, 19, 6542-6551.	3.0	4
17	New $\hat{l}\mu$ -caprolactone diyne monomers aiming for biodegradable polymers. Tetrahedron Letters, 2013, 54, 6032-6034.	1.4	3
18	Reactivity of 3-halopropynols: X-ray crystallographic analysis of 1,1-dihalocumulenes and 2+2 cycloaddition products. Arkivoc, 2017, 2017, 191-204.	0.5	3

#	ARTICLE	IF	CITATIONS
19	Baseâ€Promoted Double Amination of 1â€Haloalkynes: Direct Synthesis of Eneâ€1,1â€diamines. European Journa of Organic Chemistry, 2020, 2020, 5610-5615.	2.4	2
20	Is It Conjugated or Not? The Theoretical and Experimental Electron Density Map of Bonding in p-CH3CH2COC6H4-C≡C-C≡C-p-C6H4COCH3CH2. Molecules, 2020, 25, 4388.	3.8	1
21	Novel hybrid-glass-based material for infiltration of early caries lesions. Dental Materials, 2022, , .	3 <b>.</b> 5	1
22	Synthesis of shape-persistent meta-arylene-butadiynylene macrocycles with a different ring size. Synthesis, 0, , .	2.3	0