

# Sã-lvia Escayola Gordils

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2950139/publications.pdf>

Version: 2024-02-01

10  
papers

251  
citations

1306789

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1372195

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citing authors

#	ARTICLE	IF	CITATIONS
1	Kn�lker Iron Catalysts for Hydrogenation Revisited: A Nonspectator Solvent and Fine-Tuning. <i>Organometallics</i> , 2022, 41, 1204-1215.	1.1	14
2	An unprecedented $\pi$ -electronic circuit involving an odd number of carbon atoms in a grossly warped non-planar nanographene. <i>Chemical Communications</i> , 2021, 57, 3087-3090.	2.2	15
3	Guidelines for Tuning the Excited State $H_{1/4}^{\text{ckel}}$ Baird Hybrid Aromatic Character of Pro�Aromatic Quinoidal Compounds**. <i>Angewandte Chemie</i> , 2021, 133, 10343-10353.	1.6	3
4	Guidelines for Tuning the Excited State $H_{1/4}^{\text{ckel}}$ Baird Hybrid Aromatic Character of Pro�Aromatic Quinoidal Compounds**. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 10255-10265.	7.2	17
5	Fluxional bis(phenoxy-imine) Zr and Ti catalysts for polymerization. <i>Theoretical Chemistry Accounts</i> , 2021, 140, 1.	0.5	2
6	Chelation enforcing a dual gold configuration in the catalytic hydroxyphenoxylation of alkynes. <i>Applied Organometallic Chemistry</i> , 2021, 35, e6362.	1.7	5
7	Mechanism of the Facile Nitrous Oxide Fixation by Homogeneous Ruthenium Hydride Pincer Catalysts. <i>Inorganic Chemistry</i> , 2020, 59, 9374-9383.	1.9	14
8	Too Persistent to Give Up: Aromaticity in Boron Clusters Survives Radical Structural Changes. <i>Journal of the American Chemical Society</i> , 2020, 142, 9396-9407.	6.6	145
9	Effect of Exocyclic Substituents and $\pi$ -System Length on the Electronic Structure of Chichibabin Diradical(oid)s. <i>ACS Omega</i> , 2019, 4, 10845-10853.	1.6	10
10	Axial Ligand Effects of Ru�BDA Complexes in the O�O Bond Formation via the I2M Bimolecular Mechanism in Water Oxidation Catalysis. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 2101-2108.	1.0	26