

# Kamila Ääpicka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3708433/publications.pdf>

Version: 2024-02-01

7  
papers

88  
citations

1684188

5  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

90  
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure-reactivity requirements with respect to nickel-salen based polymers for enhanced electrochemical stability. <i>Electrochimica Acta</i> , 2019, 315, 75-83.	5.2	24
2	Spectroelectrochemical Approaches to Mechanistic Aspects of Charge Transport in meso-Nickel(II) Schiff Base Electrochromic Polymer. <i>Journal of Physical Chemistry C</i> , 2017, 121, 16710-16720.	3.1	23
3	A redox conducting polymer of a meso-Ni(II)-SalMe monomer and its application for a multi-composite supercapacitor. <i>Electrochimica Acta</i> , 2018, 268, 111-120.	5.2	18
4	Chromatographic behavior of a new hybrid type RP material containing silica bonded 1,3-bis(2-cyanopropoxy)propane. <i>Journal of Separation Science</i> , 2010, 33, 2956-2964.	2.6	2
5	High electrochemical stability of meso-Ni-salen based conducting polymer manifested by potential-driven reversible changes in viscoelastic and nanomechanical properties. <i>Electrochimica Acta</i> , 2019, 297, 94-100.	5.2	9
6	Ni(OH) <sub>2</sub> -Type Nanoparticles Derived from Ni Salen Polymers: Structural Design toward Functional Materials for Improved Electrocatalytic Performance. <i>ACS Applied Materials &amp; Interfaces</i> , 2022, 14, 33768-33786.	8.0	3
7	Get closer to the intrinsic properties of Ni <sup>2+</sup> salen polymer semiconductors accessed by chain isolation inside silica nanochannels. <i>Journal of Materials Chemistry C</i> , 0, , .	5.5	2