

# Yoshimasa Matsumura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1977579/publications.pdf>

Version: 2024-02-01

11  
papers

376  
citations

1684188

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1281871

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docs citations

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414  
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#	ARTICLE	IF	CITATIONS
1	Applications of Flow Microreactors in Electrosynthetic Processes. <i>Chemical Reviews</i> , 2018, 118, 4541-4572.	47.7	283
2	Green synthesis of $\alpha$ -amino acids by electrochemical carboxylation of imines in a flow microreactor. <i>Reaction Chemistry and Engineering</i> , 2017, 2, 871-875.	3.7	43
3	Synthesis and molecular weight control of poly(3-hexylthiophene) using electrochemical polymerization in a flow microreactor. <i>Reaction Chemistry and Engineering</i> , 2017, 2, 642-645.	3.7	14
4	pH-Responsive Charge-Conversional and Hemolytic Activities of Magnetic Nanocomposite Particles for Cell-Targeted Hyperthermia. <i>ACS Omega</i> , 2018, 3, 961-972.	3.5	12
5	Selective Ag <sup>+</sup> Adsorption of Ureido Polymer Prepared by Cyclopolymerization Giving Large Ring Repeating Units. <i>ACS Applied Polymer Materials</i> , 2020, 2, 1417-1421.	4.4	7
6	Synthesis and Selective Au(III) Adsorption of Ureido Polymers Containing Large Repeating Rings. <i>ACS Omega</i> , 2021, 6, 28004-28011.	3.5	5
7	Flow Electrosynthesis and Molecular Weight Control of Polyphenylene Deriving from 1,4-Bis(trimethylsilyl)benzene: Effect of a Silyl Substituent on the Coupling Position. <i>Electrochemistry</i> , 2020, 88, 336-339.	1.4	4
8	Transparent and Photochromic Material Prepared by Copolymerization of Bismuth(III) Methacrylate. <i>ACS Applied Polymer Materials</i> , 2021, 3, 4419-4423.	4.4	3
9	Synthesis of Poly(Carbon Sulfide)s by Electroreductive Polymerization of Carbon Disulfide. <i>Chemistry Letters</i> , 2021, 50, 1856-1858.	1.3	2
10	Synthesis of Bismuth-Containing Polymer Films with High Refractive Index and X-ray Shielding Property by Radical Polymerization of Styrylbismuthine Derivatives. <i>ACS Macro Letters</i> , 2022, 11, 723-726.	4.8	2
11	Electrooxidative Copolymerization of 3,4-Ethylenedioxythiophene and Benzene from a Mixture of Each Monomer. <i>Bulletin of the Chemical Society of Japan</i> , 2018, 91, 141-146.	3.2	1