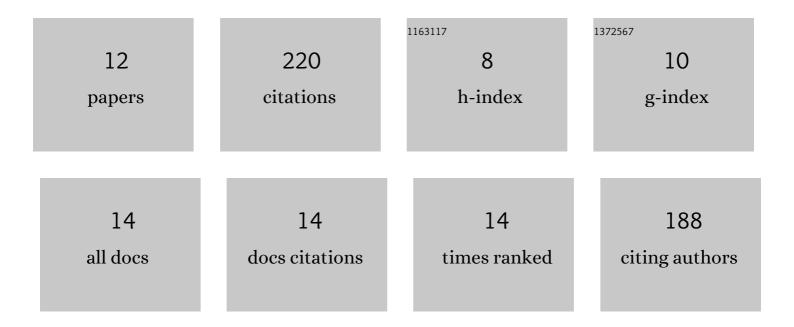
## Eszter Fazekas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3443561/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	N-Benzyl and N-aryl bis(phospha-Mannich adducts): Synthesis and catalytic activity of the related bidentate chelate platinum complexes in hydroformylation. Journal of Organometallic Chemistry, 2012, 717, 75-82.	1.8	50
2	Synthesis and Utilization of the Bis( > P(O)CH2)amine Derivatives Obtained by the Double Kabachnik–Fields Reaction with Cyclohexylamine; Quantum Chemical and X-Ray Study of the Related Bidentate Chelate Platinum Complexes. Current Organic Chemistry, 2012, 16, 547-554.	1.6	43
3	Stable Fe(iii) phenoxyimines as selective and robust CO2/epoxide coupling catalysts. Dalton Transactions, 2018, 47, 13106-13112.	3.3	30
4	The Synthesis of <i>N,N</i> â€Bis(dialkoxyphosphinoylmethyl)―and <i>N,N</i> â€Bis(diphenylphosphinoylmethyl)glycine Esters by the Microwaveâ€Assisted Double Kabachnik–Fields Reaction. Heteroatom Chemistry, 2013, 24, 510-515.	0.7	24
5	Synthesis of <i>N,N</i> â€Bis(dialkoxyphosphinoylmethyl)―and <i>N,N</i> â€Bis(diphenylphosphinoylmethyl)â€î and γâ€amino acid Derivatives by the Microwaveâ€Assisted Double Kabachnik–Fields Reaction. Heteroatom Chemistry, 2015, 26, 106-115.	²â€• 0.7	23
6	IronIIIHalf Salen Catalysts for Atom Transfer Radical and Ring-Opening Polymerizations. ACS Omega, 2018, 3, 16945-16953.	3.5	18
7	Synthesis of α-Aminophosphonate Derivatives by Microwave-Assisted Kabachnik–Fields Reaction. Phosphorus, Sulfur and Silicon and the Related Elements, 2015, 190, 655-659.	1.6	12
8	Microwave-Assisted Synthesis of Organophosphorus Compounds. Phosphorus, Sulfur and Silicon and the Related Elements, 2013, 188, 48-50.	1.6	10
9	Discrete Tiâ^'Oâ^'Ti Complexes: Visible‣ightâ€Activated, Homogeneous Alternative to TiO <sub>2</sub> Photosensitisers. Chemistry - A European Journal, 2020, 26, 9486-9494.	3.3	6
10	Amino acid-derived bisphenolate palladium complexes as C–C coupling catalysts. Dalton Transactions, 2021, 50, 17625-17634.	3.3	4
11	Frontispiece: Discrete Tiâ^'Oâ^'Ti Complexes: Visibleâ€Lightâ€Activated, Homogeneous Alternative to TiO <sub>2</sub> Photosensitisers. Chemistry - A European Journal, 2020, 26, .	3.3	Ο

12 Zinc Reagents in Organic Synthesis. , 2021, , .

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