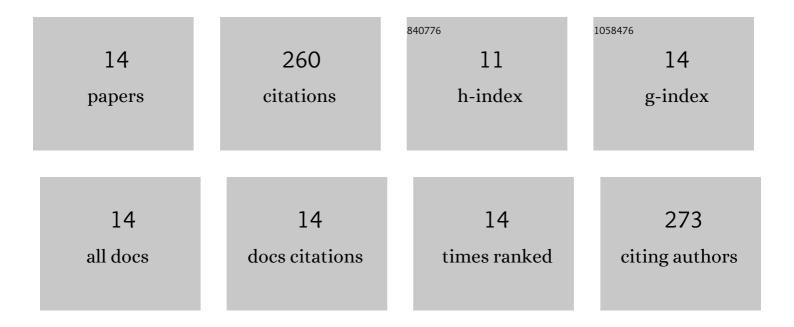
## Miyuki Maekawa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7418269/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	How big is a Cp? Cycloheptatrienyl zirconium complexes with bulky cyclopentadienyl and indenyl ligands. Dalton Transactions, 2012, 41, 6614.	3.3	57
2	Reactivity studies on [Cp′Fe(μ-I)] <sub>2</sub> : nitrido-, sulfido- and diselenide iron complexes derived from pseudohalide activation. Chemical Science, 2017, 8, 4108-4122.	7.4	25
3	Reactivity studies on [Cp′MnX(thf)]2: manganese amide and polyhydride synthesis. Chemical Science, 2012, 3, 2972.	7.4	23
4	Synthesis of [Cp′Fe(η3-BH4)] and Its Conversion to [Cp′FeBH2]3. European Journal of Inorganic Chemistry, 2013, 2013, 4097-4104.	2.0	22
5	N-Heterocyclic carbene adducts to [Cp′FeI] <sub>2</sub> : synthesis and molecular and electronic structure. Inorganic Chemistry Frontiers, 2016, 3, 250-262.	6.0	20
6	One-step electrodeposition of TiO2/dye hybrid films. Thin Solid Films, 2007, 515, 6497-6500.	1.8	19
7	Complexes of manganese, iron and cobalt with sterically demanding indenyl ligands. Dalton Transactions, 2012, 41, 10317.	3.3	19
8	Highly porous TiO2 films from anodically deposited titanate hybrids and their photoelectrochemical and photocatalytic activity. Microporous and Mesoporous Materials, 2008, 111, 55-61.	4.4	18
9	Pogo-Stick Iron and Cobalt Complexes: Synthesis, Structures, and Magnetic Properties. Inorganic Chemistry, 2019, 58, 16475-16486.	4.0	15
10	â€~Co-evolution' of uranium concentration and oxygen stable isotope in phosphate rocks. Applied Geochemistry, 2020, 114, 104476.	3.0	13
11	Non-critical uranium accumulation in soils of German and Danish long-term fertilizer experiments. Geoderma, 2020, 370, 114336.	5.1	11
12	Monomeric Fe(iii) half-sandwich complexes [Cp′FeX2] – synthesis, properties and electronic structure. Dalton Transactions, 2018, 47, 10517-10526.	3.3	9
13	Fertilizer P-derived uranium continues to accumulate at Rothamsted long-term experiments. Science of the Total Environment, 2022, 820, 153118.	8.0	6

Study of Toxic Elements in River Water and Wetland Using Water Hyacinth (<i>Eichhornia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 To