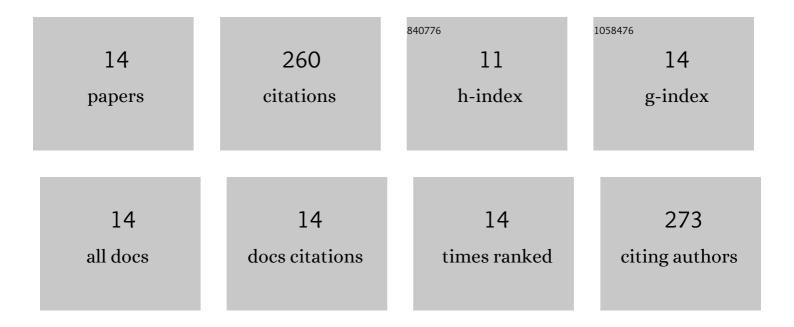
Miyuki Maekawa

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	Fertilizer P-derived uranium continues to accumulate at Rothamsted long-term experiments. Science of the Total Environment, 2022, 820, 153118.	8.0	6
2	â€~Co-evolution' of uranium concentration and oxygen stable isotope in phosphate rocks. Applied Geochemistry, 2020, 114, 104476.	3.0	13
3	Non-critical uranium accumulation in soils of German and Danish long-term fertilizer experiments. Geoderma, 2020, 370, 114336.	5.1	11
4	Study of Toxic Elements in River Water and Wetland Using Water Hyacinth (<i>Eichhornia) Tj ETQq0 0 0 rgBT /O</i>	verlock 10 3.6	Tf 50 622 To
5	Pogo-Stick Iron and Cobalt Complexes: Synthesis, Structures, and Magnetic Properties. Inorganic Chemistry, 2019, 58, 16475-16486.	4.0	15
6	Monomeric Fe(iii) half-sandwich complexes [Cp′FeX2] – synthesis, properties and electronic structure. Dalton Transactions, 2018, 47, 10517-10526.	3.3	9
7	Reactivity studies on [Cp′Fe(μ-I)] ₂ : nitrido-, sulfido- and diselenide iron complexes derived from pseudohalide activation. Chemical Science, 2017, 8, 4108-4122.	7.4	25
8	N-Heterocyclic carbene adducts to [Cp′Fel] ₂ : synthesis and molecular and electronic structure. Inorganic Chemistry Frontiers, 2016, 3, 250-262.	6.0	20

9	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

10	Reactivity studies on [Cp′MnX(thf)]2: manganese amide and polyhydride synthesis. Chemical Science, 2012, 3, 2972.	7.4	23
11	Complexes of manganese, iron and cobalt with sterically demanding indenyl ligands. Dalton Transactions, 2012, 41, 10317.	3.3	19
12	How big is a Cp? Cycloheptatrienyl zirconium complexes with bulky cyclopentadienyl and indenyl ligands. Dalton Transactions, 2012, 41, 6614.	3.3	57
13	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

14One-step electrodeposition of TiO2/dye hybrid films. Thin Solid Films, 2007, 515, 6497-6500.1.819