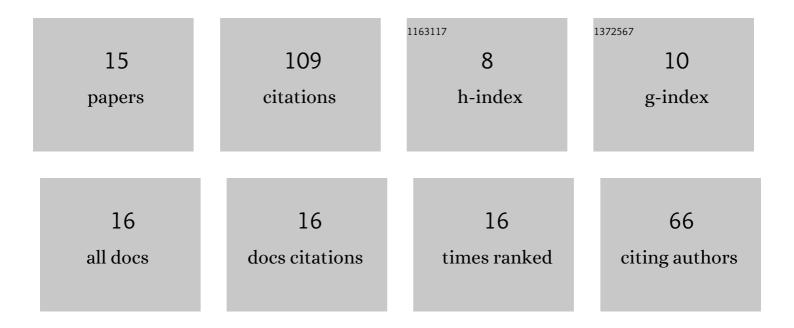
Hiroyuki Ueda

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	lon Transport in Li-Doped Triethyl(methyl)phosphonium Tetrafluoroborate (Li-[P ₁₂₂₂][BF ₄]) Impregnated with PVDF Nanoparticles. Journal of Physical Chemistry C, 2022, 126, 3839-3852.	3.1	9
2	Fast Charge and High Stability of Solidâ€6tate Graphite Organic Ionic Plastic Crystal Composite Anodes. Batteries and Supercaps, 2022, 5, .	4.7	5
3	Appearance of an Electrochemical Oxidative Peak of Gold/Bis(trifluoromethylsulfonyl)amide-based Ionic Liquid Interfaces at Elevated Temperatures. Chemistry Letters, 2022, 51, 461-464.	1.3	2
4	Cover Picture: Fast Charge and High Stability of Solidâ€State Graphite Organic Ionic Plastic Crystal Composite Anodes (Batteries & Supercaps 7/2022). Batteries and Supercaps, 2022, 5, .	4.7	1
5	lodine adlayer mediated gold electrooxidation in bis(trifluoromethylsulfonyl)amide-based ionic liquids. Electrochimica Acta, 2021, 371, 137811.	5.2	8
6	Multiâ€Redox Active Carbons and Hydrocarbons: Control of their Redox Properties and Potential Applications. Chemical Record, 2021, 21, 2411-2429.	5.8	11
7	Voltammetric investigation of anodic and cathodic processes at Au(hkl) ionic liquid interfaces. Journal of Electroanalytical Chemistry, 2021, 900, 115691.	3.8	7
8	Dataset of the electrochemical potential windows for the Au(hkl) ionic liquid interfaces defined by the cut-off current densities. Data in Brief, 2021, 39, 107585.	1.0	2
9	Highly charged fullerene anions electrochemically stabilized by anionic polymers. Electrochemistry Communications, 2020, 110, 106619.	4.7	5
10	Electrochemical Behavior and Specific Adsorption of an Iodide-based Ionic Liquid on Au(111). Electrochemistry, 2018, 86, 217-219.	1.4	8
11	Dependence of the Electrochemical Redox Properties of Fullerenes on Ionic Liquids. Langmuir, 2017, 33, 13468-13479.	3.5	10
12	Electrochemical stability of C60 thin film supported on a Au(111) electrode at a pyrrolidinium-based ionic liquid interface. Electrochimica Acta, 2016, 210, 155-162.	5.2	7
13	Dependence of cobaltocenium diffusion in ionic liquids on the alkyl chain length of 1-alkyl-3-methylimidazolium cations. Physical Chemistry Chemical Physics, 2016, 18, 3558-3566.	2.8	10
14	Multiple redox state control of fullerene at room temperature through interfacial electrochemistry of ionic liquids. Electrochemistry Communications, 2014, 43, 102-104.	4.7	9
15	Dependence on the crystallographic orientation of Au for the potential window of the electrical double-layer region in imidazolium-based ionic liquids. Electrochemistry Communications, 2012, 20, 26-28.	4.7	15