

2023 Bimonthly Most Downloaded Papers

Editorial Board of *Electrochemistry*
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Month	Title	Authors	Volume, Number, pages, year	DOI	Counts
JAN FEB	Cyclic Voltammetry Part 1: Fundamentals	Hirohisa YAMADA, Kazuki YOSHII, Masafumi ASahi, Masanobu CHIKU, and Yuki KITAZUMI	90(10),102005	https://doi.org/10.5796/electrochemist.ry.22-66082	467
	Potentiometric Titration Based on the Reference Electrode Equipped with Ionic Liquid Salt Bridge — 1. Precipitation Titration of Chloride with Silver Ions in Water	Takashi KAKIUCHI, Ryunosuke TANIGO, Atsushi TANI, Takeshi YAMAZAKI, Kohta KOMATSUBARA, Keiji NAKANO, and Masahiro YAMAMOTO	91(1),013001	https://doi.org/10.5796/electrochemist.ry.22-66119	332
	Effect of Sn Addition on Anode Properties of SiO _x in Sodium-Ion Batteries	Tomoki HIRONO, Hiroyuki USUI, Yasuhiro DOMI, Wataru IRIE, Takahiro NISHIDA, Toshiyuki SAWADA, and Hiroki SAKAGUCHI	91(1),017001	https://doi.org/10.5796/electrochemist.ry.22-00123	276
MAR APR	Phase Behaviors and Ion Transport Properties of LiN(SO ₂ CF ₃) ₂ /Sulfone Binary Mixtures	Ryoichi TATARA, Yosuke UGATA, Shuhei MIYAZAKI, Natsuki KISHIDA, Shohei SASAGAWA, Kazuhide UENO, Seiji TSUZUKI, Masayoshi WATANABE, and Kaoru DOKKO	91(3),037008	https://doi.org/10.5796/electrochemist.ry.23-00019	345
	Positive Electrode Performance of All-Solid-State Battery with Sulfide Solid Electrolyte Exposed to Low-Moisture Air	Yusuke MORINO, Hikaru SANO, Akihiro SHIOTA, Koji KAWAMOTO, Tsukasa TAKAHASHI, Norihiko MIYASHITA, Atsushi SAKUDA, and Akitoshi HAYASHI	91(3),037005	https://doi.org/10.5796/electrochemist.ry.23-00003	301
	Bright Yellow Electrogenerated Chemiluminescence Cell Using a Rubrene Solution Doped with an Emitting Assist Dopant	Emiri KATO, Ryoichi ISHIMATSU, Jun MIZUNO, and Takashi KASAHARA	91(4),047002	https://doi.org/10.5796/electrochemist.ry.23-00007	287