

2022 Bimonthly Most Downloaded Papers

Editorial Board of *Electrochemistry*
The Electrochemical Society of Japan

Month	Title	Authors	Volume, Number, pages, year	DOI	Counts
JAN FEB	Development of Oxygen Sensing System by T-T Absorption at Stationary State of Quenching	Kara MOCHIZUKI, Noriyuki ASAKURA, Toshiaki KAMACHI, Ichiro OKURA	70(6),416-417(2002)	https://doi.org/10.5796/electrochemist ry.70.416	367
	Electrochemical Impedance and Complex Capacitance to Interpret Electrochemical Capacitor	Masayuki ITAGAKI, Satoshi SUZUKI, Isao SHITANDA, Kunihiro WATANABE	75(8), 649-655(2007)	https://doi.org/10.5796/electrochemist ry.75.649	251
	Impact of Surface Coating on the Low Temperature Performance of a Sulfide-Based All-Solid-State Battery Cathode	Yusuke MORINO	90(2),027001(2022)	https://doi.org/10.5796/electrochemist ry.21-00126	215