

1999-2020 Continuously Highly Cited Papers

Editorial Board of *Electrochemistry*
The Electrochemical Society of Japan

Rank	Title	Authors	Volume, Number, pages, Year	DOI	Years	Period	Total Times Cited
1	Application of Titania Nanotubes to a Dye-Sensitized Solar Cell	Satoshi UCHIDA, Ryoji CHIBA, Miho TOMIHA, Naruhiko MASAKI, and Masayuki SHIRAI	70(6) , 418-420(2002)	https://doi.org/10.5796/electrochemistry.70.418	12	2004-2015	226
2	Rechargeable Li-Air Batteries with Carbonate-Based Liquid Electrolytes	Fuminori MIZUNO, Shinji NAKANISHI, Yukinari KOTANI, Shoji YOKOISHI, and Hideki IBA	78(5) , 403-405(2010)	https://doi.org/10.5796/electrochemistry.78.403	10	2011-(Continued)	320
2	Ionic Liquids for Electrochemical Devices	Rika HAGIWARA and Je Seung LEE	75(1) , 23-34(2007)	https://doi.org/10.5796/electrochemistry.75.23	10	2008-2017	121
4	Surface Enhanced Raman Spectroscopy: Towards Single Molecular Spectroscopy	Bruno PETTINGER, Gennaro PICARDI, Rolf SCHUSTER, and Gerhard ERTL	68(12) , 942-949 (2000)	https://doi.org/10.5796/electrochemistry.68.942	9	2012-(Continued)	182
5	Crystal Structures and Electrode Performance of Alpha-NaFeO ₂ for Rechargeable Sodium Batteries	Naoaki YABUUCHI, Hiroaki YOSHIDA, and Shinichi KOMABA	80(10) , 716-719 (2012)	https://doi.org/10.5796/electrochemistry.80.716	8	2013-(Continued)	232
6	Glucose/O ₂ Biofuel Cell Operating at Physiological Conditions	Seiya TSUJIMURA, Kenji KANO, and Tokuji IKEDA	70(12) , 940-942 (2002)	https://doi.org/10.5796/electrochemistry.70.940	6	2006-2011	102