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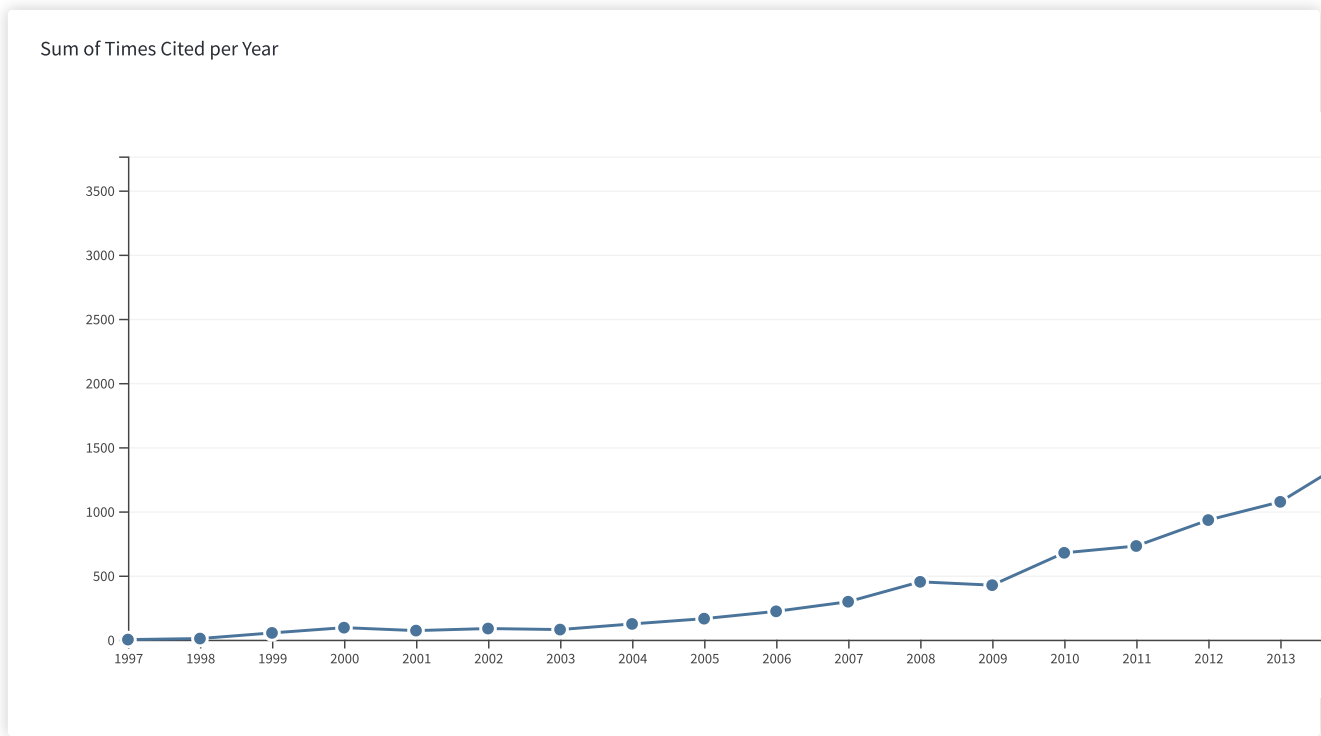
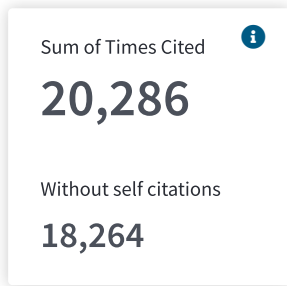
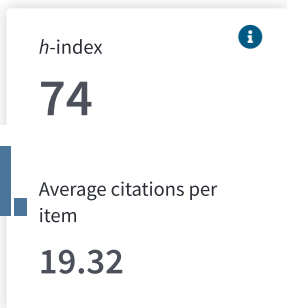
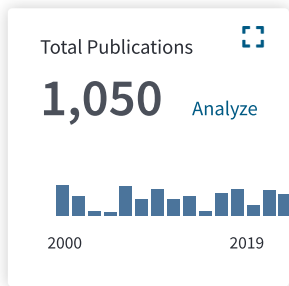


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<input type="checkbox"/>	1.	Low-Cost High-Performance Solid-State Asymmetric Supercapacitors Based on MnO₂ Nanowires and Fe₂O₃ Nanotubes	117	129	141	136	65	612	102.00
		By: Yang, Peihua; Ding, Yong; Lin, Ziyin; et al. NANO LETTERS Volume: 14 Issue: 2 Pages: 731-736 Published: FEB 2014							
<input type="checkbox"/>	2.	Hydrogenated ZnO Core-Shell Nanocables for Flexible Supercapacitors and Self-Powered Systems	108	116	111	75	40	547	78.14
		By: Yang, Peihua; Xiao, Xu; Li, Yuzhi; et al. ACS NANO Volume: 7 Issue: 3 Pages: 2617-2626 Published: MAR 2013							
<input type="checkbox"/>	3.	Facile Synthesis of Nitrogen-Doped Graphene via Pyrolysis of Graphene Oxide and Urea, and its Electrocatalytic Activity toward the Oxygen-Reduction Reaction	110	75	90	82	52	519	64.88
		By: Lin, Ziyin; Waller, Gordon; Liu, Yan; et al. ADVANCED ENERGY MATERIALS Volume: 2 Issue: 7 Special Issue: SI Pages: 884-888 Published: JUL 2012							
<input type="checkbox"/>	4.	Recent advances of conductive adhesives as a lead-free alternative in electronic packaging: Materials, processing, reliability and applications	34	34	34	21	14	439	31.36
		By: Li, Y; Wong, CP MATERIALS SCIENCE & ENGINEERING R-REPORTS Volume: 51 Issue: 1-3 Pages: 1-35 Published: JAN 30 2006							
<input type="checkbox"/>	5.	Electronics without lead	46	29	25	18	17	351	23.40
		By: Li, Y; Moon, KS; Wong, CP SCIENCE Volume: 308 Issue: 5727 Pages: 1419-1420 Published: JUN 3 2005							
<input type="checkbox"/>	6.	Thermal behavior of silver nanoparticles for low-temperature interconnect applications	27	26	26	21	7	238	15.87
		By: Moon, KS; Dong, H; Maric, R; et al. JOURNAL OF ELECTRONIC MATERIALS Volume: 34 Issue: 2 Pages: 168-175 Published: FEB 2005							
<input type="checkbox"/>	7.	Hierarchical silicon etched structures for controlled hydrophobicity/superhydrophobicity	21	15	32	17	5	233	17.92
		By: Xiu, Yonghao; Zhu, Lingbo; Hess, Dennis W.; et al. NANO LETTERS Volume: 7 Issue: 11 Pages: 3388-3393 Published: NOV 2007							
<input type="checkbox"/>	8.	Hierarchical porous carbon aerogel derived from bagasse for high performance supercapacitor electrode	22	51	58	60	41	232	38.67
		By: Hao, Pin; Zhao, Zhenhuan; Tian, Jian; et al. NANOSCALE Volume: 6 Issue: 20 Pages: 12120-12129 Published: 2014							
<input type="checkbox"/>	9.	Superior Capacitance of Functionalized Graphene	43	22	24	22	7	227	25.22
		By: Lin, Ziyin; Liu, Yan; Yao, Yagang; et al. JOURNAL OF PHYSICAL CHEMISTRY C Volume: 115 Issue: 14 Pages: 7120-7125 Published: APR 14 2011							
<input type="checkbox"/>	10.	Simple preparation of nanoporous few-layer nitrogen-doped graphene for use as an efficient electrocatalyst for oxygen reduction and oxygen evolution reactions	40	48	40	44	18	224	32.00
		By: Lin, Ziyin; Waller, Gordon H.; Liu, Yan; et al. CARBON Volume: 53 Pages: 130-136 Published: MAR 2013							

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**Record 1 of 16****Title:** Rational Design of Nickel Hydroxide-Based Nanocrystals on Graphene for Ultrafast Energy Storage**Author(s):** Zhao, BT (Zhao, Bote); Zhang, L (Zhang, Lei); Zhang, QB (Zhang, Qiaobao); Chen, DC (Chen, Dongchang); Cheng, Y (Cheng, Yong); Deng, X (Deng, Xiang); Chen, Y (Chen, Yu); Murphy, R (Murphy, Ryan); Xiong, XH (Xiong, Xunhui); Song, B (Song, Bo); Wong, CP (Wong, Ching-Ping); Wang, MS (Wang, Ming-Sheng); Liu, ML (Liu, Meilin)**Source:** ADVANCED ENERGY MATERIALS **Volume:** 8 **Issue:** 9 **Article Number:** 1702247 **DOI:** 10.1002/aenm.201702247 **Published:** MAR 26 2018**Accession Number:** WOS:000429318400015**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Zhao, Bote	C-8187-2013	0000-0003-1236-6862
Liu, Meilin	L-4366-2019	0000-0002-6188-2372
Wang, Ming-Sheng	E-5748-2010	
Song, Bo	V-5592-2018	0000-0002-3875-3839
Murphy, Ryan J	D-1740-2011	0000-0003-3751-6134
Wong, CP	M-6587-2017	0000-0003-3556-8053
Liu, Meilin	E-5782-2010	0000-0002-6188-2372

ISSN: 1614-6832**eISSN:** 1614-6840**Record 2 of 16****Title:** Pseudocapacitive anthraquinone modified with reduced graphene oxide for flexible symmetric all-solid-state supercapacitors**Author(s):** Xu, L (Xu, Lei); Shi, RY (Shi, Ruiying); Li, HF (Li, Hongfei); Han, CP (Han, Cuiping); Wu, MY (Wu, Mengyao); Wong, CP (Wong, Ching-Ping); Kang, FY (Kang, Feiyu); Li, BH (Li, Baohua)**Source:** CARBON **Volume:** 127 **Pages:** 459-468 **DOI:** 10.1016/j.carbon.2017.11.003 **Published:** FEB 2018**Accession Number:** WOS:000417484000052**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Wong, CP	M-6587-2017	0000-0003-3556-8053

ISSN: 0008-6223**eISSN:** 1873-3891**Record 3 of 16****Title:** Recent Advancements in Flexible and Stretchable Electrodes for Electromechanical Sensors: Strategies, Materials, and Features**Author(s):** Zhao, SF (Zhao, Songfang); Li, JH (Li, Jinhui); Cao, DX (Cao, Duxia); Zhang, GP (Zhang, Guoping); Li, J (Li, Jia); Li, K (Li, Kui); Yang, Y (Yang, Yang); Wang, W (Wang, Wei); Jin, YF (Jin, Yufeng); Sun, R (Sun, Rong); Wong, CP (Wong, Ching-Ping)**Source:** ACS APPLIED MATERIALS & INTERFACES **Volume:** 9 **Issue:** 14 **Pages:** 12147-12164 **DOI:** 10.1021/acsami.6b13800 **Published:** APR 12 2017**Accession Number:** WOS:000399354100001**PubMed ID:** 28281337**ISSN:** 1944-8244**Record 4 of 16****Title:** A reduced graphene oxide/mixed-valence manganese oxide composite electrode for tailorable and surface mountable supercapacitors with high capacitance and super-long life**Author(s):** Wang, Y (Wang, Yang); Lai, WH (Lai, Wenhui); Wang, N (Wang, Ni); Jiang, Z (Jiang, Zhi); Wang, XY (Wang, Xuanyu); Zou, PC (Zou, Peichao); Lin, ZY (Lin, Ziyin); Fan, HJ (Fan, Hong Jin); Kang, FY (Kang, Feiyu); Wong, CP (Wong, Ching-Ping); Yang, C (Yang, Cheng)**Source:** ENERGY & ENVIRONMENTAL SCIENCE **Volume:** 10 **Issue:** 4 **Pages:** 941-949 **DOI:** 10.1039/c6ee03773a **Published:** APR 1 2017**Accession Number:** WOS:000398909900012**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Fan, Hong Jin	A-2662-2010	0000-0003-1237-4555
Wang, Yang	D-7088-2015	

ISSN: 1754-5692**eISSN:** 1754-5706**Record 5 of 16****Title:** Controlled synthesis of three-phase Ni₃S₂/rGO nanoflake electrodes for hybrid supercapacitors with high energy and power density**Author(s):** Dai, S (Dai, Shuge); Zhao, B (Zhao, Bote); Qu, C (Qu, Chong); Chen, DC (Chen, Dongchang); Dang, D (Dang, Dai); Song, B (Song, Bo); Deglee, BM (Deglee, Ben M.); Fu, JW (Fu, Jianwei); Hu, CG (Hu, Chenguo); Wong, CP (Wong, Ching-Ping); Liu, ML (Liu, Meilin)**Source:** NANO ENERGY **Volume:** 33 **Pages:** 522-531 **DOI:** 10.1016/j.nanoen.2017.01.056 **Published:** MAR 2017**Accession Number:** WOS:000397314200058**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Chen, Dongchang	E-9563-2017	0000-0002-2654-8176
Liu, Meilin	E-5782-2010	0000-0002-6188-2372
Zhao, Bote	C-8187-2013	0000-0003-1236-6862
Song, Bo	V-5592-2018	0000-0002-3875-3839

Liu, Meilin	L-4366-2019	0000-0002-6188-2372
Dang, Dai		0000-0002-1159-3935

ISSN: 2211-2855

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Record 6 of 16**Title:** Construction of a 3D-BaTiO₃ network leading to significantly enhanced dielectric permittivity and energy storage density of polymer composites**Author(s):** Luo, SB (Luo, Suibin); Shen, YB (Shen, Yanbin); Yu, SH (Yu, Shuhui); Wan, YJ (Wan, Yanjun); Liao, WH (Liao, Wei-Hsin); Sun, R (Sun, Rong); Wong, CP (Wong, Ching-Ping)**Source:** ENERGY & ENVIRONMENTAL SCIENCE **Volume:** 10 **Issue:** 1 **Pages:** 137-144 **DOI:** 10.1039/c6ee03190k **Published:** JAN 1 2017**Accession Number:** WOS:000395208000011**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Liao, Wei-Hsin	D-1064-2009	0000-0001-7221-5906
Wong, CP	M-6587-2017	0000-0003-3556-8053
Wan, Yan-Jun	Q-7643-2019	

ISSN: 1754-5692

eISSN: 1754-5706

Record 7 of 16**Title:** Nitrogen-doped hierarchically porous carbon foam: A free-standing electrode and mechanical support for high-performance supercapacitors**Author(s):** Chen, JZ (Chen, Jizhang); Xu, JL (Xu, Junling); Zhou, S (Zhou, Shuang); Zhao, N (Zhao, Ni); Wong, CP (Wong, Ching-Ping)**Source:** NANO ENERGY **Volume:** 25 **Pages:** 193-202 **DOI:** 10.1016/j.nanoen.2016.04.037 **Published:** JUL 2016**Accession Number:** WOS:000378020200022**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Wong, CP	M-6587-2017	0000-0003-3556-8053
Zhao, Ni	E-7914-2013	0000-0002-1536-8516
X, JI	F-4648-2014	
Zhao, Ni	P-2707-2019	0000-0002-1536-8516
Chen, Jizhang		0000-0002-2926-1090

ISSN: 2211-2855

eISSN: 2211-3282

Record 8 of 16**Title:** Flexible Asymmetrical Solid-State Supercapacitors Based on Laboratory Filter Paper**Author(s):** Zhang, LC (Zhang, Leicong); Zhu, P (Zhu, Pengli); Zhou, FR (Zhou, Fengrui); Zeng, WJ (Zeng, Wenjin); Su, HB (Su, Haibo); Li, G (Li, Gang); Gao, J (Gao, Jihua); Sun, R (Sun, Rong); Wong, CP (Wong, Ching-ping)**Source:** ACS NANO **Volume:** 10 **Issue:** 1 **Pages:** 1273-1282 **DOI:** 10.1021/acsnano.5b06648 **Published:** JAN 2016**Accession Number:** WOS:000369115800141**PubMed ID:** 26694704**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Zhou, Fengrui	J-3664-2016	
Wong, CP	M-6587-2017	0000-0003-3556-8053

ISSN: 1936-0851

eISSN: 1936-086X

Record 9 of 16**Title:** Graphene-based nitrogen self-doped hierarchical porous carbon aerogels derived from chitosan for high performance supercapacitors**Author(s):** Hao, P (Hao, Pin); Zhao, ZH (Zhao, Zhenhuan); Leng, YH (Leng, Yanhua); Tian, J (Tian, Jian); Sang, YH (Sang, Yuanhua); Boughton, RI (Boughton, Robert I.); Wong, CP (Wong, C. P.); Liu, H (Liu, Hong); Yang, B (Yang, Bin)**Source:** NANO ENERGY **Volume:** 15 **Pages:** 9-23 **DOI:** 10.1016/j.nanoen.2015.02.035 **Published:** JUL 2015**Accession Number:** WOS:000364578900002**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Wong, CP	M-6587-2017	0000-0003-3556-8053
Zhao, Zhenhuan		0000-0001-5015-0064

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eISSN: 2211-3282

Record 10 of 16**Title:** Low-Cost High-Performance Solid-State Asymmetric Supercapacitors Based on MnO₂ Nanowires and Fe₂O₃ Nanotubes**Author(s):** Yang, PH (Yang, Peihua); Ding, Y (Ding, Yong); Lin, ZY (Lin, Ziyin); Chen, ZW (Chen, Zhongwei); Li, YZ (Li, Yuzhi); Qiang, PF (Qiang, Pengfei); Ebrahimi, M (Ebrahimi, Masood); Mai, WJ (Mai, Wenjie); Wong, CP (Wong, Ching Ping); Wang, ZL (Wang, Zhong Lin)**Source:** NANO LETTERS **Volume:** 14 **Issue:** 2 **Pages:** 731-736 **DOI:** 10.1021/nl404008e **Published:** FEB 2014**Accession Number:** WOS:000331343900051**PubMed ID:** 24382331**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Ding, Yong	F-3705-2017	0000-0001-5805-347X
Wong, CP	M-6587-2017	0000-0003-3556-8053
Wang, Zhong Lin	E-2176-2011	0000-0002-5530-0380
Yang, Peihua	E-6028-2011	0000-0003-0178-6896
Mai, Wenjie	S-2681-2017	0000-0003-4363-2799

ISSN: 1530-6984

eISSN: 1530-6992

Record 11 of 16**Title:** Hierarchical porous carbon aerogel derived from bagasse for high performance supercapacitor electrode**Author(s):** Hao, P (Hao, Pin); Zhao, ZH (Zhao, Zhenhuan); Tian, J (Tian, Jian); Li, HD (Li, Haidong); Sang, YH (Sang, Yuanhua); Yu, GW (Yu, Guangwei); Cai, HQ (Cai, Huaqiang); Liu, H (Liu, Hong); Wong, CP (Wong, C. P.); Umar, A (Umar, Ahmad)**Source:** NANOSCALE Volume: 6 Issue: 20 Pages: 12120-12129 DOI: 10.1039/c4nr03574g Published: 2014**Accession Number:** WOS:000343000800067**PubMed ID:** 25201446**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Umar, Ahmad	H-9219-2012	0000-0002-8626-1564
Zhao, Zhenhuan		0000-0001-5015-0064

ISSN: 2040-3364

eISSN: 2040-3372

Record 12 of 16**Title:** Hydrogenated ZnO Core-Shell Nanocables for Flexible Supercapacitors and Self-Powered Systems**Author(s):** Yang, PH (Yang, Peihua); Xiao, X (Xiao, Xu); Li, YZ (Li, Yuzhi); Ding, Y (Ding, Yong); Qiang, PF (Qiang, Pengfei); Tan, XH (Tan, Xinghua); Mai, WJ (Mai, Wenjie); Lin, ZY (Lin, Ziyin); Wu, WZ (Wu, Wenzhuo); Li, TQ (Li, Tianqi); Jin, HY (Jin, Huanyu); Liu, PY (Liu, Pengyi); Zhou, J (Zhou, Jun); Wong, CP (Wong, Ching Ping); Wang, ZL (Wang, Zhong Lin)**Source:** ACS NANO Volume: 7 Issue: 3 Pages: 2617-2626 DOI: 10.1021/nn306044d Published: MAR 2013**Accession Number:** WOS:000316846700081**PubMed ID:** 23368853**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Wang, Zhong Lin	E-2176-2011	0000-0002-5530-0380
Wu, Wenzhuo	G-1334-2010	0000-0003-0362-6650
Yang, Peihua	E-6028-2011	0000-0003-0178-6896
Wong, CP	M-6587-2017	0000-0003-3556-8053
Mai, Wenjie	S-2681-2017	0000-0003-4363-2799
Zhou, Jun	E-1511-2014	0000-0003-4799-8165
Ding, Yong	F-3705-2017	0000-0001-5805-347X
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Record 13 of 16**Title:** Simple preparation of nanoporous few-layer nitrogen-doped graphene for use as an efficient electrocatalyst for oxygen reduction and oxygen evolution reactions**Author(s):** Lin, ZY (Lin, Ziyin); Waller, GH (Waller, Gordon H.); Liu, Y (Liu, Yan); Liu, ML (Liu, Meilin); Wong, CP (Wong, Ching-ping)**Source:** CARBON Volume: 53 Pages: 130-136 DOI: 10.1016/j.carbon.2012.10.039 Published: MAR 2013**Accession Number:** WOS:000313922200015**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Liu, Meilin	E-5782-2010	0000-0002-6188-2372
Wong, CP	M-6587-2017	0000-0003-3556-8053
Liu, Meilin	L-4366-2019	0000-0002-6188-2372
Lin, Ziyin	C-3175-2013	

ISSN: 0008-6223

Record 14 of 16**Title:** 3D Nitrogen-doped graphene prepared by pyrolysis of graphene oxide with polypyrrole for electrocatalysis of oxygen reduction reaction**Author(s):** Lin, ZY (Lin, Ziyin); Waller, GH (Waller, Gordon H.); Liu, Y (Liu, Yan); Liu, ML (Liu, Meilin); Wong, CP (Wong, Ching-ping)**Source:** NANO ENERGY Volume: 2 Issue: 2 Pages: 241-248 DOI: 10.1016/j.nanoen.2012.09.002 Published: MAR 2013**Accession Number:** WOS:000318319700011**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Liu, Meilin	L-4366-2019	0000-0002-6188-2372
Liu, Meilin	E-5782-2010	0000-0002-6188-2372
Lin, Ziyin	C-3175-2013	
Wong, CP	M-6587-2017	0000-0003-3556-8053

ISSN: 2211-2855

Record 15 of 16**Title:** Facile Synthesis of Nitrogen-Doped Graphene via Pyrolysis of Graphene Oxide and Urea, and its Electrocatalytic Activity toward the Oxygen-Reduction Reaction**Author(s):** Lin, ZY (Lin, Ziyin); Waller, G (Waller, Gordon); Liu, Y (Liu, Yan); Liu, ML (Liu, Meilin); Wong, CP (Wong, Ching-Ping)**Source:** ADVANCED ENERGY MATERIALS **Volume:** 2 **Issue:** 7 **Special Issue:** SI **Pages:** 884-888 **DOI:** 10.1002/aenm.201200038 **Published:** JUL 2012**Accession Number:** WOS:000306311100014**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Liu, Meilin	E-5782-2010	0000-0002-6188-2372
Lin, Ziyin	C-3175-2013	
Liu, Meilin	L-4366-2019	0000-0002-6188-2372
Wong, CP	M-6587-2017	0000-0003-3556-8053

ISSN: 1614-6832

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Record 16 of 16**Title:** Superior Capacitance of Functionalized Graphene**Author(s):** Lin, ZY (Lin, Ziyin); Liu, Y (Liu, Yan); Yao, YG (Yao, Yagang); Hildreth, OJ (Hildreth, Owen J.); Li, Z (Li, Zhuo); Moon, K (Moon, Kyungsik); Wong, CP (Wong, Ching-ping)**Source:** JOURNAL OF PHYSICAL CHEMISTRY C **Volume:** 115 **Issue:** 14 **Pages:** 7120-7125 **DOI:** 10.1021/jp2007073 **Published:** APR 14 2011**Accession Number:** WOS:000289215400123**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Lin, Ziyin	C-3175-2013	
Hildreth, Owen	N-9967-2015	0000-0001-5358-9080
Wong, CP	M-6587-2017	0000-0003-3556-8053
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