

No	Article Title	Authors	ISSN	Journal Name	Year	Vol.	Issue	Start Page	End Page	Impact Factor (Based 2012)	Quartile
1	Multifunctional carbon nanotubes in water treatment: The present, past and future	Das, Rasel; Hamid, Sharifah Bee Abd; Ali, Md. Eaqub; Ismail, Ahmad Fauzi; Annuar, M. S. M.; Ramakrishna, Seeram	0011-9164	Desalination	2014	354		160	179	3.041	Q1
2	Synthesis, characterization and photocatalytic application of alpha-Fe ₂ O ₃ microflower	Alagiri, M.; Hamid, Sharifah Bee Abdul	0167-577X	Materials Letters	2014	136		329	332	2.224	Q1
3	Synthesis, characterization and comparative study of nano-Ag-TiO ₂ against Gram-positive and Gram-negative bacteria under fluorescent light	Barudin, Nur Hidayati Ahmad; Sreekantan, Srimala; Ong, Ming Thong; Lai, Chin Wei	0956-7135	Food Control	2014	46		480	487	2.738	Q1
4	Statistical optimization and fretting fatigue study of Zr/ZrO ₂ nanotubular array coating on Ti-6Al-4V	Baradaran, S.; Zalnezhad, E.; Basirun, W. J.; Hamouda, A. M. S.; Sookhajian, M.; Sarhan, Ahmed A. D.; Alias, Y.	0257-8972	Surface and Coatings Technology	2014	258		979	990	1.941	Q1
5	Synthesis of surface plasmon resonance (SPR) triggered Ag/TiO ₂ photocatalyst for degradation of endocrine disturbing compound	Leong, Kah Hon; Gan, Bee Ling; Ibrahim, Shaliza; Saravanan, Pichiah	0169-4332	Applied Surface Science	2014	319		128	135	2.112	Q1
6	Catalytic Extraction of Microcrystalline Cellulose (MCC) from <i>Elaeis guineensis</i> using Central Composite Design (CCD)	Abd Hamid, Sharifah Bee; Chowdhury, Zaira Zaman; Karim, Md. Ziaul	1930-2126	BioResources	2014	9	4	7403	7426	1.309	Q1
7	Plasma thermal spray of ceramic oxide coating on carbon steel with enhanced wear and corrosion resistance for oil and gas applications	Zavareh, Mitra Akhtari; Sarhan, Ahmed Aly Daa Mohammed; Abd Razak, Bushroa Binti; Basirun, Wan Jeffrey	0272-8842	Ceramics International	2014	40	9	14267	14277	1.789	Q1
8	Potential use of rice starch in coagulation-flocculation process of agro-industrial wastewater: Treatment performance and flocs characterization	Teh, Chee Yang; Wu, Ta Yeong; Juan, Joon Ching	0925-8574	Ecological Engineering	2014	71		509	519	2.958	Q1

9	Facile preparation of MnO ₂ nanotubes/reduced graphene oxide nanocomposite for electrochemical sensing of hydrogen peroxide	Mahmoudian, M. R.; Alias, Y.; Basirun, W. J.; Woi, Pei Meng; Sookhakian, M.	0925-4005	Sensors and Actuators B-Chemical	2014	201		526	534	3.535	Q1
10	Synthesis and characterization of single crystal PbO nanoparticles in a gelatin medium	Yousefi, Ratnin; Zak, Ali Khorsand; Jarnali-Sheini, Farid; Huang, Nay Ming; Basirun, Wan Jeffrey; Sookhakian, M.	0272-8842	Ceramics International	2014	40	8	11699	11703	1.789	Q1
11	High efficiency bio-hydrogen production from glucose revealed in an inoculum of heat-pretreated landfill leachate sludge	Wong, Y. M.; Juan, J. C.; Ting, Adeline; Wu, T. Y.	0360-5442	Energy	2014	72		628	635	3.651	Q1
12	Synthesis, characterization, and sensing applications of polypyrrole coated Fe ₃ O ₄ nanostrip bundles	Mahmoudian, M. R.; Alias, Y.; Basirun, W. J.; Woi, Pei Meng; Baradaran, S.; Sookhakian, M.	0272-8842	Ceramics International	2014	40	7	9265	9272	1.789	Q1
13	Magnetic and structural characteristics of HoBa ₂ Cu ₃ O _{7-x} nanorods synthesized in the presence of an appropriate surfactant	Kargar, Mahboubeh; Alikhanzadeh-Arani, Sima; Bagheri, Samira; Salavati-Niasari, Masoud	0272-8842	Ceramics International	2014	40	7	11109	11114	1.789	Q1
14	A review of sustainable hydrogen production using seed sludge via dark fermentation	Wong, Yee Meng; Wu, Ta Yeong; Juan, Joon Ching	1364-0321	Renewable and Sustainable Energy Reviews	2014	34		471	482	5.627	Q1
15	Structural and optical insights to enhance solar cell performance of CdS nanostructures	Al-Douri, Y.; Khasawneh, Q.; Kiwan, S.; Hashim, U.; Abd Hamid, S. B.; Reshak, A. H.; Bouhemadou, A.; Ameri, M.; Khenata, R.	0196-8904	Energy Conversion and Management	2014	82		238	243	2.775	Q1
16	Optimization of agro-industrial wastewater treatment using unmodified rice starch as a natural coagulant	Teh, Chee Yang; Wu, Ta Yeong; Juan, Joon Ching	0926-6690	Industrial Crops and Products	2014	56		17	26	2.468	Q1
17	Hydroamination of cyclohexene enhanced by ZnCl ₂ nanoparticles supported on chiral mesoporous silica	Ng, Eng-Poh; Law, Soon-Pin; Mukti, Rino R.; Juan, Joon-Ching; Adam, Farook	1385-8947	Chemical Engineering Journal	2014	243		99	107	3.473	Q1

18	Mechanical properties and biomedical applications of a nanotube hydroxyapatite-reduced graphene oxide composite	Baradaran, S.; Moghaddam, E.; Basirun, W. J.; Mehrali, M.; Sookhastian, M.; Hamdi, M.; Moghaddam, M. R. Nakhaei; Alias, Y.	0008-6223	Carbon	2014	69		32	45	5.868	Q1
19	Carbon nanotube membranes for water purification: A bright future in water desalination	Das, Rasel; Ali, Md Eaquib; Abd Hamid, Sharifah Bee; Ramakrishna, Seeram; Chowdhury, Zaira Zaman	0011-9164	Desalination	2014	336		97	109	3.041	Q1
20	Polyacrylamide-methanesulfonic acid gel polymer electrolytes for tin-air battery	Sumathi, S.; Sethuprakash, V.; Basirun, W. J.; Zainol, I.; Sookhastian, M.	0928-0707	Journal of Sol-Gel Science and Technology	2014	69	3	480	487	1.660	Q1
21	Sonicated sol-gel preparation of nanoparticulate ZnO thin films with various deposition speeds: The highly preferred c-axis (002) orientation enhances the final properties	Malek, M. F.; Mamat, M. H.; Khusaimi, Z.; Sahdan, M. Z.; Musa, M. Z.; Zainun, A. R.; Suriani, A. B.; Sin, N. D. Md; Abd Hamid, S. B.; Rusop, M.	0925-8388	Journal of Alloys and Compounds	2014	582		12	21	2.390	Q1
22	Synthesis of Polypyrrole Coated Silver Nanostrip Bundles and Their Application for Detection of Hydrogen Peroxide	Mahmoudian, M. R.; Alias, Y.; Basirun, W. J.; Woi, Pei Meng; Yousefi, Ramin	0013-4651	Journal of the Electrochemical Society	2014	161	9	H487	H492	2.588	Q1
23	Semiconducting composite oxide Y ₂ CuO ₄ -5CuO thin films for investigation of photoelectrochemical properties	Ahmed, Sohail; Mansoor, Muhammad Adil; Mazhar, Muhammad; Soehnel, Tilo; Khaledi, Hamid; Basirun, Wan Jeffrey; Arifin, Zainudin; Abubakar, Shahzad; Muhammad, Bakhtiar	1477-9226	Dalton Transactions	2014	43	22	8523	8529	3.806	Q1
24	Catalytic Role of Ionic Liquids for Dissolution and Degradation of Biomacromolecules	Chowdhury, Zaira Zaman; Zain, Sharifuddin Mohd.; Abd Hamid, Sharifah Bee; Khalid, Khalisanni	1930-2126	BioResources	2014	9	1	1787	1823	1.309	Q1
25	Synthesis, structural, and optical properties of type-II ZnO-ZnS core-shell nanostructure	Sookhastian, M.; Amin, Y. M.; Basirun, W. J.; Tajabadi, M. T.; Kamarulzaman, N.	0022-2313	Journal of Luminescence	2014	145		244	252	2.144	Q1

26	Morphological, structural, and gas-sensing characterization of tin-doped indium oxide nanoparticles	Ayeshamariam, A.; Kashif, M.; Bououdina, M.; Hashim, U.; Jayachandran, M.; Ali, M. E.	0272-8842	Ceramics International	2014	40	1	1321	1328	1.789	Q1
27	Highly efficient magnetically separable TiO ₂ -graphene oxide supported SrFe ₂ O ₁₉ for direct sunlight-driven photoactivity	Abd Aziz, Azrina; Yau, Yeu Harng; Puma, Gianluca Li; Fischer, Carolin; Ibrahim, Shaliza; Pichiah, Saravanan	1385-8947	Chemical Engineering Journal	2014	235		264	274	3.473	Q1
28	Statistical Optimization for Acid Hydrolysis of Microcrystalline Cellulose and Its Physicochemical Characterization by Using Metal Ion Catalyst	Karim, Md. Ziaul; Chowdhury, Zaira Zaman; Abd Hamid, Sharifah Bee; Ali, Md. Eaqub	1996-1944	Materials	2014	7	10	6982	6999	1.879	Q1
29	Enhanced Photovoltaic Performance of Polymer Hybrid Nanostructure Heterojunction Solar Cells Based on Poly(3-hexylthiophene)/ZnS/ZnO/Reduced Graphene Oxide Shell-Core Nanorod Arrays	Sookhakian, Mehran; Amin, Yusoff Mohd; Zakaria, Rozalina; Baradaran, Saeid; Mahmoudian, Mohamad Reza; Rezayi, Majid; Tajabadi, Mohamad Taghi; Basirun, Wan Jeffrey	0888-5885	Industrial and Engineering Chemistry Research	2014	53	37	14301	14309	2.206	Q1
30	Polymerase chain reaction assay targeting cytochrome b gene for the detection of dog meat adulteration in meatball formulation	Rahman, Md Mahfujur; Ali, Md Eaqub; Abd Hamid, Sharifah Bee; Mustafa, Shuhaimi; Hashim, Uda; Hanapi, Ummi Kalthum	0309-1740	Meat Science	2014	97	4	404	409	2.754	Q1
31	The Influence of Ziegler-Natta and Metallocene Catalysts on Polyolefin Structure, Properties, and Processing Ability	Shamiri, Ahmad; Chakrabarti, Mohammed H.; Jahan, Shah; Hussain, Mohd Azlan; Kaminsky, Walter; Aravind, Purushothaman V.; Yehye, Wageeh A.	1996-1944	Materials	2014	7	7	5069	5108	2.247	Q1
32	Base Catalytic Approach: A Promising Technique for the Activation of Biochar for Equilibrium Sorption Studies of Copper, Cu(II) Ions in Single Solute System	Hamid, Sharifah Bee Abdul; Chowdhury, Zaira Zaman; Zain, Sharifuddin Mohammad	1996-1944	Materials	2014	7	4	2815	2832	2.247	Q1

1	Solar photocatalytic activity of anatase TiO ₂ nanocrystals synthesized by non-hydrolytic sol-gel method	Leong, Kah Hon; Monash, Purushothaman; Ibrahim, Shaliza; Saravanan, Pichiah	0038-092X	Solar Energy	2014	101		321	332	2.952	Q2
2	Multiwalled carbon nanotube/TiO ₂ nanocomposite as a highly active photocatalyst for photodegradation of Reactive Black 5 dye	Abd Hamid, Sharifah Bee; Tan, Tong Ling; Lai, Chin Wei; Samsudin, Emy Marlina	0253-9837	Chinese Journal of Catalysis	2014	35	12	2014	2019	1.304	Q2
3	Cadmium selenide@sulfide nanoparticle composites: Facile precipitation preparation, characterization, and investigation of their photocatalyst activity	Amiri, Omid; Salavati-Niasari, Masoud; Hosseinpour-Mashkani, S. Mostafa; Rafiei, Ali; Bagheri, Samira	1369-8001	Materials Science in Semiconductor Processing	2014	27		261	266	1.338	Q2
4	Multiplex PCR in Species Authentication: Probability and Prospects-A Review	Ali, Md. Eaqub; Razzak, Md. Abdur; Abd Hamid, Sharifah Bee	1936-9751	Food Analytical Methods	2014	7	10	1933	1949	1.969	Q2
5	Progress in electrochemical synthesis of magnetic iron oxide nanoparticles	Ramimoghadam, Donya; Bagheri, Samira; Hamid, Sharifah Bee Abd	0304-8853	Journal of Magnetism and Magnetic Materials	2014	368		207	229	1.826	Q2
6	Copper-incorporated titania nanotubes for effective lead ion removal	Sreekantan, Srimala; Zaki, Syazwani Mohd.; Lai, Chin Wei; Tzu, Teoh Wah	1369-8001	Materials Science in Semiconductor Processing	2014	26		620	631	1.338	Q2
7	Novel precursors for synthesis of dendrite-like PbTe nanostructures and investigation of photoluminescence behavior	Gholamrezaei, Sousan; Salavati-Niasari, Masoud; Bazarganipour, Mehdi; Panahi-Kalamuei, Mokhtar; Bagheri, Samira	0921-8831	Advanced Powder Technology	2014	25	5	1585	1592	1.650	Q2
8	Effect of hydrogen gas on the growth process of PbS nanorods grown by a CVD method	Yousefi, Ramin; Cheraghizade, Mohsen; Jamali-Sheini, Farid; Basirun, Wan Jeffrey; Huang, Nay Ming	1567-1739	Current Applied Physics	2014	14	8	1031	1035	1.814	Q2
9	Green synthesis of alpha-Fe ₂ O ₃ nanoparticles for photocatalytic application	Alagiri, M.; Hamid, Sharifah Bee Abdul	0957-4522	Journal of Materials Science-Materials In Electronics	2014	25	8	3572	3577	1.486	Q2
10	Preparation and characterization of magnetic-core titanium dioxide: Implications for photocatalytic removal of ibuprofen	Kang, Kyounglim; Jang, Min; Cui, Mingcan; Qiu, Pengpeng; Park, Beomguk; Snyder, Shane A.; Khim, Jeehyeong	1381-1169	Journal of Molecular Catalysis A-Chemical	2014	390		178	186	3.187	Q2

11	Enhanced photoelectrochemical response of reduced-graphene oxide/Zn _{1-x} Ag _x O nanocomposite in visible-light region	Upadhyay, Sumant; Bagheri, Samira; Abd Hamid, Sharifah Bee	0360-3199	International Journal of Hydrogen Energy	2014	39	21	11027	11034	3.548	Q2
12	Preparation and electrochemical performance of graphene-Pt black nanocomposite for electrochemical methanol oxidation	Chekin, Fereshteh; Bagheri, Samira; Abd Hamid, Sharifah Bee	1432-8488	Journal of Solid State Electrochemistry	2014	18	4	893	898	2.279	Q2
13	Fabrication and photocatalysis of nanotubular C-doped TiO ₂ arrays: Impact of annealing atmosphere on the degradation efficiency of methyl orange	Saharudin, Khairul Arifah; Sreekantan, Srimala; Lai, Chin Wei	1369-8001	Materials Science In Semiconductor Processing	2014	20		1	6	1.338	Q2
14	A layer-by-layer assembled graphene/zinc sulfide/polypyrrole thin-film electrode via electrophoretic deposition for solar cells	Sookhakian, M.; Amin, Y. M.; Baradaran, S.; Tajabadi, M. T.; Golsheikh, A. Moradi; Basirun, W. J.	0040-6090	Thin Solid Films	2014	552		204	211	1.604	Q2
15	Discovery of potential anti-infectives against Staphylococcus aureus using a Caenorhabditis elegans infection model	Cin Kong; Yehye, Wageeh A.; Abd Rahman, Noorsaadah; Man-Wah Tan; Nathan, Sheila	1472-6882	BMC Complementary and Alternative Medicine	2014	14				2.082	Q2
16	Heterogeneous Metal Catalysts for Oxidation Reactions	Ali, Md. Equb; Rahman, Md. Motiar; Sarkar, Shaheen M.; Abd Hamid, Sharifah Bee	1687-4110	Journal of Nanomaterials	2014				Article ID 192038	1.547	Q2
17	Common Wet Chemical Agents for Purifying Multiwalled Carbon Nanotubes	Das, Rassel; Ali, Md. Equb; Abd Hamid, Sharifah Bee; Annuar, M. S. M.; Ramakrishna, Seeram	1687-4110	Journal of Nanomaterials	2014				Article ID 945172	1.547	Q2
18	Preparation of Mesoporous SBA-16 Silica-Supported Biscinchona Alkaloid Ligand for the Asymmetric Dihydroxylation of Olefins	Sarkar, Shaheen M.; Ali, Md. Equb; Rahman, Md. Lutfur; Yusoff, Mashitah Mohd	1687-4110	Journal of Nanomaterials	2014				Article ID 123680	1.547	Q2
19	Anodic CaO-TiO ₂ Nanotubes Composite Film for Low Temperature CO ₂ Adsorption	Lai, Chin Wei	1687-4110	Journal of Nanomaterials	2014				Article ID 876571	1.547	Q2
20	Tunable Band Gap Energy of Mn-Doped ZnO Nanoparticles Using the Coprecipitation Technique	Tan, Tong Ling; Lai, Chin Wei; Abd Hamid, Sharifah Bee	1687-4110	Journal of Nanomaterials	2014				Article ID 371720	1.547	Q2

21	Canine-Specific PCR Assay Targeting Cytochrome b Gene for the Detection of Dog Meat Adulteration in Commercial Frankfurters	Ali, Md. Equb; Rahman, Md. Mahfujur; Abd Hamid, Sharifah Bee; Mustafa, Shuhaimi; Bhassu, Subha; Hashim, Uda	1936-9751	Food Analytical Methods	2014	7	1	234	241	1.969	Q2
22	New Thiosemicarbazides and 1,2,4-Triazolethiones Derived from 2-(Ethylsulfanyl) Benzohydrazide as Potent Antioxidants	Nazarbahjat, Nafal; Nordin, Nurdiana; Abdullah, Zanariah; Abdulla, Mahmood Ameen; Yehye, Wageeh A.; Halim, Siti Nadiyah Abdul; Kee, Chin Hui; Ariffin, Azhar	1420-3049	Molecules	2014	19	8	11520	11537	2.428	Q2
23	Accurate Modeling of Evaporation and Enthalpy of Vapor Phase in CO2 Absorption by Amine Based Solution	Rashid, Harith; Hasan, Nurul; Nor, M. Iskandar M.	0149-6395	Separation Science And Technology	2014	49	9	1326	1334	1.164	Q2
24	Effect of Ce Doping on RGO-TiO2 Nanocomposite for High Photoelectrocatalytic Behavior	Hasan, Md. Rakibul; Lai, Chin Wei; Abd Hamid, Sharifah Bee; Basirun, Wan Jeffrey	1110-662X	International Journal of Photoenergy	2014			Article ID 141368		2.663	Q2
25	Modification of One-Dimensional TiO2 Nanotubes with CaO Dopants for High CO2 Adsorption	Lai, Chin Wei	1110-662X	International Journal of Photoenergy	2014			Article ID 471713		2.663	Q2
26	An Overview: Recent Development of Titanium Oxide Nanotubes as Photocatalyst for Dye Degradation	Lai, Chin Wei; Juan, Joon Ching; Ko, Weon Bae; Abd Hamid, Sharifah Bee	1110-662X	International Journal of Photoenergy	2014			Article ID 524135		2.663	Q2
27	The Influence of Lead Concentration on Photocatalytic Reduction of Pb(II) Ions Assisted by Cu-TiO2 Nanotubes	Sreekantan, Srimala; Lai, Chin Wei; Zaki, Syazwani Mohd	1110-662X	International Journal of Photoenergy	2014			Article ID 839106		2.663	Q2
1	Heterogeneous base catalysts for edible palm and non-edible Jatropha-based biodiesel production	Lee, Hwei Voon; Juan, Joon Ching; Abdullah, Nurul Fitriyah Binti; Nizah, Rabiah M. F.; Taufiq-Yap, Yun Hin	1752-153X	Chemistry Central Journal	2014	8		1	9	1.312	Q3
2	Current Applications of X-Ray Powder Diffraction - A Review	Das, Rasel; Ali, Md. Equb; Abd Hamid, Sharifah Bee	1606-5131	Reviews on Advanced Materials Science	2014	38	2	95	109	1.017	Q3
3	Surfactant-Assisted Ball Milling: A Novel Route to Novel Materials with Controlled Nanostructure - A Review	Ullah, Mahbub; Ali, Md. Equb; Abd Hamid, Sharifah Bee	1606-5131	Reviews on Advanced Materials Science	2014	37	1-2	1	14	1.017	Q3

4	Green Synthesis of Ag Nanoparticles by Callicarpa Maingayi: Characterization and Its Application with Graphene Oxide for Enzymeless Hydrogen Peroxide Detection	Chekin, Fereshteh; Bagheri, Samira; Abd Hamid, Sharifah Bee	0009-4536	Journal of the Chinese Chemical Society	2014	61	6	631	637	0.879	Q3
5	Cobalt Doped Titanium Dioxide Nanoparticles: Synthesis, Characterization and Electrocatalytic Study	Bagheri, Samira; Chekin, Fereshteh; Abd Hamid, Sharifah Bee	0009-4536	Journal of the Chinese Chemical Society	2014	61	6	702	706	0.879	Q3
6	Structure-controlled Nanomaterial Synthesis using Surfactant-assisted Ball Milling- A Review	Ullah, Mahbub; Ali, Md Eaqub; Abd Hamid, Sharifah Bee	1573-4137	Current Nanoscience	2014	10	3	344	354	1.356	Q3
7	Inhibition Effects of Chloroquinolines on Corrosion of Mild Steel in Hydrochloric Acid Solution	Shanbhag, A. V.; Venkatesha, T. V.; Praveen, B. M.; Abd Hamid, S. B.	1006-706X	Journal of Iron and Steel Research International	2014	21	8	804	808	0.292	Q3
1	Inhibition Effect of Azadirachta indica, a Natural Product, on the Corrosion of Zinc in Hydrochloric Acid Solution	Prabhu, R. A.; Venkatesha, T. V.; Praveen, B. M.; Chandrappa, K. G.; Abd Hamid, S. B.	0972-2815	Transactions of The Indian Institute of Metals	2014	67	5	675	679	0.215	Q4
2	Preparation and investigation of photoelectrochemical behaviour of Ce and W co-doped TiO ₂ composite film	Hasan, M. R.; Abd Hamid, S. B.; Lai, C. W.; Basirun, W. J.; Chowdhury, Z. Z.	1432-8917	Materials Research Innovations	2014	18		241	244	0.321	Q4
3	Formation of chemically synthesised manganese oxide nanostructures with various morphologies	Janani, R.; Ong, B. H.; Huang, N. M.; Bashardoust, S.; Gan, J. K.; Mortazavi, E.	1432-8917	Materials Research Innovations	2014	18		449	452	0.321	Q4
4	Phase formation and surface morphology of nickel doped Ba _{1-x} Sr _x TiO ₃ ceramics prepared by sol-gel technique	Deepthi, K. Asa; Balachandran, R.; Ong, B. H.; Wong, H. Y.; Tan, K. B.; Yow, H. K.; Daud, Z. B. M.	1432-8917	Materials Research Innovations	2014	18		453	456	0.321	Q4
5	A study on growth formation of nano-sized magnetite Fe ₃ O ₄ via co-precipitation method	Lim, Y. S.; Lai, C. W.; Hamid, S. B. A.; Julkapli, N. Muhd; Yehya, W. A.; Karim, M. Z.; Tai, M. F.; Lau, K. S.	1432-8917	Materials Research Innovations	2014	18		457	461	0.321	Q4
6	Electrochemical growth of self-organised anodic TiO ₂ nanotubes for better photocatalytic degradation reaction	Lau, K. S.; Lai, C. W.; Lim, Y. S.; Abd Hamid, S. B.	1432-8917	Materials Research Innovations	2014	18		462	464	0.321	Q4

1	Fast Synthesis of Multilayer Carbon Nanotubes from Camphor Oil as an Energy Storage Material	TermehYousefi, Amin; Bagheri, Samira; Shinji, Kawasaki; Rouhi, Jalal; Mahmood, Mohamad Rusop; Ikeda, Shoichiro	2314-6133	Biomed Research International	2014			Article ID 691537	N/A	N/A
2	Biotemplated Synthesis of Anatase Titanium Dioxide Nanoparticles via Lignocellulosic Waste Material	Ramimoghadam, Donya; Bagheri, Samira; Hamid, Sharifah Bee Abd	2314-6133	Biomed Research International	2014			Article ID 205636	N/A	N/A