

Chemical Industry and Chemical Engineering Quarterly (CI&CEQ) thanks the following people who have generously contributed their time to the peer review process. The efficient continuing run of CI&CEQ could not be possible without their contribution.

Adel H. Abouzied	Botany Department, Faculty of Science, Fayoum University, Egypt; email: Adelabouzied@gmail.com
Adila Mohamad Jaafar	Department of Chemistry, Faculty of Science, Universiti Putra Malaysia, Serdang, Malaysia; email: adilamj@upm.edu.my
Adriano Gonçalves dos Reis	Instituto de Ciência e Tecnologia, Departamento de Engenharia Ambiental, Universidade Estadual Paulista (UNESP), São José dos Campos, Brazil; email: adriano.reis@unesp.br
Ameer Abed Jaddoa	Electromechanical Engineering Department, University of Technology, Baghdad, Iraq; email: Ameer.A.Jaddoa@uotechnology.edu.iq
Amit Kumar Singh	Department of Mechanical Engineering, George Mason University, Manassas, VA, United States; email: asingh91@gmu.edu
Amr M. Hassaan	Mechanical Engineering Department, Higher Technological Institute (HTI), 10th of Ramadan City, Egypt; email: amr.hassan@hti.edu.eg
Anastasios Tzotzis	University of Western Macedonia, Product and Systems Design Engineering, Kila, Kozani, Greece; email: a.tzotzis@uowm.gr
Anbarasan M.E. Baluchamy	Department of Mechanical Engineering, PSNA College of Engineering and Technology, Tamil Nadu, Dindigul, India; email: anbarasan5mech@gmail.com
Andrés Hernán Morales	Laboratorio de Biocatálisis y Biomateriales, Planta Piloto de Procesos Industriales Microbiológicos, PROIMI-CONICET, San Miguel de Tucumán, Argentina; email: andymorales_2006@hotmail.com
Anita T. Broach	Create. Solve. Innovate. LLC, Blacksburg, VA 24060, USA; email: anita@createsolveinnovate.com
Ansar A. Mulla	Department of Mechanical Engineering, Institution - Kasegaon Education Society's Rajarambapu Institute of Technology, Sakharale, University - Shivaji University, Kolhapur, India; email: ansarmulla212@gmail.com
Apostolos Korlos	International Hellenic University, Industrial Engineering and Management Department, Sindos, Thessaloniki, Greece; email: apkorlos@ihu.gr
Arnob Dhar Pranta	Department of Textile Engineering, Mawlana Bhashani Science and Technology University, Tangail, Bangladesh; email: arnobdhar75@gmail.com
Ashish Paul	Department of Mathematics, Cotton University, Assam, Guwahati, India; email: ashish.paul@cottonuniversity.ac.in
Azam Akbari	Department of Agronomy and Plant Breeding Science, College of Aburaihan, University of Tehran, Tehran, Iran; email: Aakbari91@ut.ac.ir
Balarak Davoud	Department of Environmental Health, Health Promotion Research Center, University of Medical Sciences, Zahedan, Iran; email: dbalarak2@gmail.com

Bhavin Mehta	Chamos Matrusanstha Department of Mechanical Engineering, Chandubhai S. Patel Institute of Technology Charotar University of Science & Technology, Changa, Dist.: Gujarat, Anand, India; email: bhavinmehta.me@charusat.ac.in
Bhojraj Natthuji Kale	Department of Mechanical Engineering, National Institute of Technology, Raipur, India; email: bnkale.phd2018.me@nitrr.ac.in
Birsen Sarici	Food Safety, and Nutrition Department, Food Safety Department, Istanbul Aydın University, Istanbul, Turkey; email: b.sarici@hotmail.com
Brijesh Kumar Pandey	Nanofluid Laboratory, Department of Physics and Material Science, Madan Mohan Malaviya University of Technology, UP, Gorakhpur, India; email: bkpmmec11@gmail.com
Chidambaranathan Bibin	Department of Mechanical Engineering, R.M.K. College of Engineering and Technology, Chennai, India; email: drbibin@gmail.com
Clara Saux	Chemical Research and Technology Center (CITeQ), CONICET- National Technological University, Córdoba Regional Faculty, Córdoba City, Argentina; email: csaux@frc.utn.edu.ar
Cristóbal Valverde López	CIEMAT-Plataforma Solar de Almería, Tabernas, Almería, Spain; email: cvalverde@psa.es
Daniela L. Lamas	Planta Piloto de Procesos Industriales Microbiológicos, PROIMI-CONICET, Provincia de Tucumán, San Miguel de Tucumán, Argentina; email: dlamas@inidep.edu.ar
Deepak Kumar	Department of Mechanical Engineering, National Institute of Technology, Uttarakhand, Srinagar, (Garhwal), India; email: gkrdu98@gmail.com
Dianbin Su	School of Agricultural Engineering and Food Science, Shandong University of Technology, Shandong, Zibo, China; email: sdb@sdut.edu.cn
Elvira B. Kolmachikhina	Department of New Materials and Technologies, Ural Federal University, Yekaterinburg, Russian Federation; email: e.b.khazieva@urfu.ru
Enylson Xavier Ramalho	Department of Food Science and Nutrition, School of Food Engineering, University of Campinas, Barão Geraldo, Campinas, São Paulo, Brazil; email: enylsonramalho@gmail.com
Faiz Bukhari Mohd Suah	Green Analytical Chemistry Laboratory, School of Chemical Sciences, Universiti Sains Malaysia, Pulau Pinang, Minden, Malaysia; email: fsuah@usm.my
Fallah Hashemi	School of Health, Razi Boulevard, Fars's province, Shiraz, Iran; email: info.foo@gmail.com
Fanny Monteil-Rivera	Aquatic and Crop Resource Development, National Research Council of Canada, 6100 Royalmount Avenue, Montreal, QC, Canada; email: Fanny.Monteil-Rivera@cnrc-nrc.gc.ca
Giuseppe Mazziotti Di Celso	Department of Bioscience, Agri-Food and Environmental Technologies, University of Teramo, Teramo, Italy; email: gmazziottidicelso@unite.it
Güray Yildiz	Bialystok University of Technology, Faculty of Mechanical Engineering, Department of Materials Engineering and Production, Bialystok, Poland; email: guray.yildiz@pb.edu.pl , guryildiz@gmail.com
Hadiza Aminu Umar	Department of Mechanical Engineering, Universiti Teknologi PETRONAS, Malaysia; email: ummihadiza@gmail.com
Haian Xia	Jiangsu Provincial Key Lab for the Chemistry and Utilization of Agro-forest Biomass, College of Chemical Engineering, Nanjing Forestry University, Nanjing, China; email: haxia@njfu.edu.cn
Hayriye Ertek Emre	Department of Manufacturing Engineering, Karabuk University, Karabuk, Turkey; email: hayriyeertek@karabuk.edu.tr

Ibrahim Momoh-Bello Omiogbemi	Mechanical Engineering Department, Air Force Institute of Technology, Kaduna, Nigeria; email: omiogbemi1@gmail.com
Ivana Generalić Mekinić	Department of Food Technology and Biotechnology Faculty of Chemistry and Technology, University of Split, R. Boškovića 35, 21000 Split, Croatia; email: Ivana.Generalic-Mekinic@ktf-split.hr
J.M. Babu	Department of Mechanical Engineering, Vel Tech Rangarajan Dr. Sagunthala R&D Inst. Sci. & Tech., Avadi, Tamil Nadu, Chennai, India; email: jmbabu@veltech.edu.in
Jaeoh Bang	Samsung SEMES, email: bjaeoh@gmail.com
Jamal Mabrouki	Laboratory of Spectroscopy, Molecular Modeling, Materials, Nanomaterials, Water and Environment (LS3MN2E-CERNE2D), Department of Chemistry, Faculty of Sciences, Mohammed V University in Rabat, Rabat, Morocco; email: jamal.mabrouki@um5r.ac.ma
Jiaqi Zhong	College of Automation, Chongqing University of Posts and Telecommunications, Chongqing, China; email: plusingzhong@163.com
Joan Josep Roa Rovira	Center for Research in Structural Integrity, Reliability and Micromechanics of Materials, Department of Materials Science and Engineering and Barcelona Research Center in Multiscale Science and Engineering, Universitat Politècnica de Catalunya-BarcelonaTech, Escola d'Enginyeria de Barcelona Est (EEBE), Barcelona, Spain; email: jj.roa@gpainnova.com
Jorge Antonio González Sánchez	Centre for Corrosion Research, Autonomous University of Campeche, Campeche, Mexico; email: jagonzal@uacam.mx
Jovana Đokić	Innovative Centre of the Faculty of Chemistry in Belgrade, University of Belgrade, Serbia; email: djokic@chem.bg.ac.rs
Joydeep Dutta	Department of Zoology, School of Bioengineering and Biosciences, Lovely Professional University, Punjab, India; email: joydeep.dutta@lpu.co.in
Juan Carlos Gálvez-Ruiz	Departamento de Ciencias Químico Biológicas, Universidad de Sonora, Blvd. Luis Encinas y Rosales S/N, Hermosillo, Sonora, Mexico; email: juan.galvez@unison.mx
K Rajan	Department of Mechanical Engineering, Dr.M.G.R. Educational and Research Institute, Chennai, India; email: krajanmech@gmail.com
Khairunnadim Ahmad Sekak	Department of Applied Physics, Faculty of Applied Science, Universiti Teknologi Mara, Selangor, Shah Alam, Malaysia; email: nadim821@uitm.edu.my
Lakhya J. Konwar	Inorganic Materials and Catalysis Division, CSIR-Central Salt and Marine Chemicals Research Institute (CSIR-CSMCRI), Council of Scientific & Industrial Research (CSIR), G. B. Marg, Gujarat, Bhavnagar, India; email: lakhya07@gmail.com
Lavanya Mulky	Manipal Academy of Higher Education, Department of Chemical Engineering, Manipal Institute of Technology, Manipal, Karnataka, India; email: lavanya.m@manipal.edu
Lei Xing	College of Mechanical Science and Engineering, Northeast Petroleum University, Heilongjiang Province, Daqing, China; email: Nepuxinglei@163.com
Li-Heng Kao	Department of Chemical and Materials Engineering, National Kaohsiung University of Science and Technology, Kaohsiung, Taiwan; email: biny@nkust.edu.tw
Lin Hu	School of Material Science and Engineering, East China JiaoTong University, Nanchang, China; email: hulin21@hotmail.com
Long Trần Thế	Department of Manufacturing Engineering, Faculty of Mechanical Engineering, Thai Nguyen University of Technology, Thai Nguyen, Viet Nam; email: tranthelong@tnut.edu.vn

Luigi Pasqua	Department of Environmental Engineering, University of Calabria, Arcavacata di Rende, Italy; email: luigi.pasqua@unical.it
Luis Miguel Anaya Esparza	Centro Universitario de los Altos, Universidad de Guadalajara, Tepatitlán de Morelos, Mexico; email: luis.aesparza@academicos.udg.mx
Manoj Kumar Mishra	Department of Mathematics, School of Advanced Science (SAS), VIT-AP University, Amaravathi, India; email: manojmishra.iitg@gmail.com
Manzoore Elahi Soudagar	Department of Mechanical Engineering, Faculty of Engineering, University of Malaya, Kuala Lumpur, Malaysia; email: me.soudagar@gmail.com
Meili Liu	Department of Environmental Engineering, Beijing Institute of Petrochemical Technology, 19 Qingyuan North Road, Daxing District, Beijing, China; email: liumeili@bipt.edu.cn
Mikail Olam	Department of Chemical Engineering, Inonu University, Malatya, Turkey; email: mikailolam@gmail.com
Milagros Aguilar Martínez	Departamento de Ciencias Químico Biológicas y Agropecuarias, Universidad de Sonora, Ave. Universidad e Irigoyen S/N, Caborca, Sonora, Mexico; email: milagros.aguilar@unison.mx
Mohammad Reza Sarmasti Emami	Department of Chemical Engineering, University of Science and Technology of Mazandaran, Behshahr, Iran; email: m_r_emami@mazust.ac.ir , m.r.s.emami@gmail.com
Müge Sari Yilmaz	Department of Chemical Engineering, Yildiz Technical University, Istanbul, Turkey; email: mugesari@yildiz.edu.tr
Muhammed Mustafa Uyar	Department of Motor Vehicles and Transportation Technologies, Vocational School of Arapgir, Malatya Turgut Ozal University, Malatya, Turkey; email: muhammed.uyar@ozal.edu.tr
N. Vasimalai	Department of Chemistry, B.S.Abdur Rahman Crescent Institute of Science and Technology, Vandalur, Chennai, 600 048, India; email: vasimalai@crescent.education
Nabeel Shaheed Dhaidan	Mechanical Engineering Department, College of Engineering, University of Kerbala, Karbala, Iraq; email: nabeel.sh@uokerbala.edu.iq
Naveen Thakur	Department of Physics, Career Point University, Himachal Pradesh, Hamirpur, India; email: naveenthakur2327@gmail.com
Nena Velinov	Department of Chemistry, Faculty of Sciences and Mathematics, University of Niš, Višegradska 33, Niš, Serbia; email: nena.velinov@pmf.edu.rs
Oana Cadar	Research Institute for Analytical Instrumentation, INCDO-INOE Cluj-Napoca, Romania; email: oana.cadar@icia.ro
Panagiotis Kyratsis	University of Western Macedonia, Product and Systems Design Engineering DepartmentThe institution will open in a new tab, Kila, Kozani, Greece; email: pkyratsis@uowm.gr
Paresh H. Rana	Department of Chemical Engineering, L. D. College of Engineering Ahmedabad, India; email: ranaph78@gmail.com
Praveen K. Gupta	Department of Chemistry, Maharishi Markandeshwar (Deemed to Be University), Haryana, Mullana, India; email: praveenguptachem@gmail.com
Qiang Li	College of New Energy, China University of Petroleum (East China), Qingdao, China; email: liq@upc.edu.cn
Rachmat Subagyo	Mechanical Engineering Department, Engineering Faculty, University Lambung Mangkurat, Banjarbaru, South Kalimantan, Indonesia; email: rachmatsubagyo@ulm.ac.id
Rahul Kumar Rout	Agricultural and Food Engineering Department, Indian Institute of Technology Kharagpur, West Bengal, Kharagpur, India; email: rahulkumarrou1997@gmail.com
Ren-Cheng Tang	National Engineering Laboratory for Modern Silk, College of Textile and Clothing Engineering, Soochow University, Suzhou, China; email: tangrencheng@suda.edu.cn

Sandra Stamenković Stojanović	University of Niš, Faculty of Technology, Bulevar Oslobođenja 124, Leskovac, Serbia; email: sandra.stamenkovic@tf.ni.ac.rs , sandra.stamenkovic@live.com
Sanghoon Kim	U.S. Department of Agriculture, Agricultural Research Service, National Center for Agricultural Utilization Research, Plant Polymer Research, Peoria, IL, United States; email: sanghoon.kim@usda.gov
Sangwoo Kim	Korea institutes of industrial technology, email: ttlspeed@kitech.re.kr , kimsw6708@gmail.com
Saravanamuthu Murugapoopathi	Department of Mechanical Engineering, PSNA College of Engineering and Technology, Dindigul, India; email: poopathism@gmail.com
Sebastian Ambruş	University Politehnica Timisoara, no. 2 P-ta Victoriei, Timișoara 300006, Romania; email: sebastian.ambrus@upt.ro
Sheikh Ahmad Izaddin Sheikh Mohd Ghazali	Faculty of Applied Sciences, Universiti Teknologi MARA Cawangan Negeri Sembilan, Negeri Sembilan, Malaysia; email: sheikhahmadizaddin@uitm.edu.my
Shumani Ramuhaheli	University of South Africa, Department of Mechanical Engineering, Science Campus, Florida, Johannesburg, South Africa; email: ramuhs@unisa.ac.za
Shunpei Suzuki	Innovation Center, Mitsubishi Materials Corporation, 1002-14 Mukohyama, Naka-shi, Ibaraki, Japan; email: suzukish@mmc.co.jp
Stanislava Tasheva	University of Food Technology, Plovdiv, Bulgaria; email: st_tasheva@abv.bg
Stanisław Kalisz	Department of Food Technology and Assessment, Institute of Food Sciences, Warsaw University of Life Sciences, Warsaw, Poland; email: stanislaw_kalisz@sggw.edu.pl
Swapnil Galande	Amrutvahini College of Engineering, Sangamner, SPPU Pune, Sangamner, India; email: swapnil.galande@avcoe.org
Tapano Kumar Hotta	School of Mechanical Engineering, Vellore Institute of Technology, Tamil Nadu, Vellore, India; email: tapano.hotta@vit.ac.in
Xiangke Wang	MOE Key Laboratory of Resources and Environmental Systems Optimization, College of Environmental Science and Engineering, North China Electric Power University, Beijing, China; email: xkwang@ncepu.edu.cn
Yahya Öz	Advanced Composite Materials Technology Center, R&D and Technology Directorate, Turkish Aerospace, Ankara, Turkey; email: yahyaoz@metu.edu.tr
Yilkal Dessie	Department of Applied Chemistry, Adama Science and Technology University, Adama, Ethiopia; email: yilkal.dessie@astu.edu.et
Yongxin Duan	Key Laboratory of Rubber-Plastics, Ministry of Education/ Shandong Provincial Key Laboratory of Rubber-plastics, Qingdao University of Science & Technology, Qingdao City, China; email: dyx@qust.edu.cn
Yu Hou	School of Applied Chemistry and Materials, Zhuhai College of Science and Technology, Zhuhai, China; email: hoyu@zcst.edu.cn
Yuhong Qin	College of Environmental Science and Engineering, Taiyuan University of Technology, Taiyuan, China; email: qinyuhong@tyut.edu.cn
Zeynep Rüya Ege	Faculty of Engineering, Biomedical Engineering, Istanbul Arel University, Istanbul, Turkey; email: zeynepruyaege@arel.edu.tr