

OPEN ACCESS E-JOURNALS ON CHEMICAL ENGINEERING

1. Iranian Journal of Chemistry & Chemical Engineering
<http://www.ijcce.ac.ir/>
2. Frontiers in Chemical Engineering
<https://www.frontiersin.org/journals/chemical-engineering#>
3. South African Journal of Chemical Engineering
<https://www.journals.elsevier.com/south-african-journal-of-chemical-engineering/>
4. Brazilian Journal of Chemical Engineering
http://www.scielo.br/scielo.php?pid=0104-6632&script=sci_serial
5. Periodica Polytechnica: Chemical Engineering
<https://pp.bme.hu/ch>
6. Chemical and Biochemical Engineering Quarterly
<http://silverstripe.fkit.hr/cabeq/>
7. Journal of Chemical and Petroleum Engineering
<https://jchpe.ut.ac.ir/>
8. Iraqi Journal of Chemical and Petroleum Engineering
<http://ijcpe.uobaghdad.edu.iq/index.php/ijcpe>
9. Brazilian Journal of Biosystems Engineering
<http://seer.tupa.unesp.br/index.php/BIOENG>
10. Journal of Petroleum Exploration and Production Technology
<http://www.springer.com/13202>
11. Advanced Industrial and Engineering Polymer Research
<http://www.keaipublishing.com/en/journals/advanced-industrial-and-engineering-polymer-research/>
12. Journal of Power Sources Advances
<https://www.journals.elsevier.com/journal-of-power-sources-advances>
13. Al-Qadisiyah Journal for Engineering Science
<http://qu.edu.iq/journaleng/index.php/JQES/index>
14. Petroleum Science
<http://www.springer.com/12182>
15. Indonesian Journal of Chemical Research
<https://ojs3.unpatti.ac.id/index.php/ijcr>

16. Science and Technology of Advanced Materials
<http://www.tandfonline.com/toc/tsta20/current>
17. Cogent Engineering
<https://www.cogentoa.com/journal/engineering>
18. Journal of Applied Biomaterials & Functional Materials
<https://journals.sagepub.com/home/jbf>
19. Journal of Applied Research in Water and Wastewater
<http://arww.razi.ac.ir/>
20. Jurnal Rekayasa Proses
<https://jurnal.ugm.ac.id/jrekpros>
21. Biomedical and Biotechnology Research Journal
<http://www.bmbtrj.org/>
22. Kemija u Industriji
<http://www.hdki.hr/kui>
23. Acta Universitatis Cibiniensis. Series E: Food Technology
<http://www.degruyter.com/view/j/aucft>
24. Biotechnologie, Agronomie, Société et Environnement
<http://www.pressesagro.be/base/>
25. Natural Gas Industry B
<http://www.journals.elsevier.com/natural-gas-industry-b/>
26. Applied Surface Science Advances
<https://www.journals.elsevier.com/applied-surface-science-advances>
27. Journal of Food
<http://dergipark.gov.tr/gida>
28. Journal of Engineered Fibers and Fabrics
<https://journals.sagepub.com/home/jef>
29. Bioengineering & Translational Medicine
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)2380-6761](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)2380-6761)
30. Batteries
<http://www.mdpi.com/journal/batteries>
31. Journal of Engineering and Technological Sciences
<http://journals.itb.ac.id/index.php/jets>

32. Eksergi
<http://jurnal.upnyk.ac.id/index.php/eksergi/index>
33. Bioresources and Bioprocessing
<http://www.bioresourcesbioprocessing.com/>
34. Revista Ion
<http://revistas.uis.edu.co/index.php/revistaion/index>
35. Journal of Materials Protection
<http://www.idk.org.rs/>
36. Hungarian Journal of Industry and Chemistry
<http://www.degruyter.com/view/j/hjic>
37. Mathematical Biosciences and Engineering
<http://www.aimspress.com/journal/MBE>
38. Annals: Series on engineering sciences (Academy of Romanian Scientists)
<http://aos.ro/editura/analeleaosr/annals-on-engineering/>
39. Journal of Cheminformatics
<https://jcheminf.biomedcentral.com/>
40. Jurnal Teknologi dan Industri Pangan
<http://journal.ipb.ac.id/index.php/jtip>
41. Scientific Technical Review
<https://scindeks.ceon.rs/journaldetails.aspx?issn=1820-0206&lang=en>
42. Petroleum Research
<http://www.keaipublishing.com/en/journals/petroleum-research/>
43. Journal of Chemical Engineering and Environment
<http://jurnal.unsyiah.ac.id/rkl>
44. Materials Research Express
<https://iopscience.iop.org/journal/2053-1591>
45. Eurasian Journal of Science and Engineering
<http://ejse.org/>
46. Journal of Genetic Engineering and Biotechnology
<https://jgeb.springeropen.com/>
47. Biosurface and Biotribology
<https://digital-library.theiet.org/content/journals/bsbt>

48. Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca.
Animal Science and Biotechnologies
<http://journals.usamvcluj.ro/index.php/zootehnie>
49. Journal of Leather Science and Engineering
<https://jlse.springeropen.com/>
50. Vestnik Voronežskogo Gosudarstvennogo Universiteta Inženernyh Tehnologij
<http://www.vestnik-vsuet.ru/>
51. Applied Journal of Environmental Engineering Science
<http://revues.imist.ma/index.php?journal=AJEES&page=index>
52. Jurnal Bahan Alam Terbarukan
<http://journal.unnes.ac.id/nju/index.php/jbat>
53. Ain Shams Engineering Journal
<http://www.journals.elsevier.com/ain-shams-engineering-journal/>
54. Annals : Food Science and Technology
<http://www.afst.valahia.ro/>
55. Processing & Application of Ceramics
<http://www.tf.uns.ac.rs/publikacije/PAC/index.html>
56. The Journal of Engineering and Exact Sciences
<https://periodicos.ufv.br/jcec/index>
57. KKU Engineering Journal
<https://www.tci-thaijo.org/index.php/kkuenj/index>
58. Tecnología Química
<http://revistas.uo.edu.cu/index.php/tq>
59. International Journal of Ceramic Engineering & Science
<https://ceramics.onlinelibrary.wiley.com/journal/25783270>
60. Synthetic and Systems Biotechnology
<http://www.keaipublishing.com/en/journals/synthetic-and-systems-biotechnology/>
61. Autex Research Journal
<http://www.degruyter.com/view/j/aut>
62. Ukrainian Food Journal
<http://ufj.ho.ua/>

63. Problems of Mechatronics
<https://promechjournal.pl/resources/html/cms/MAINPAGE>
64. BioDesign Research
<https://spj.sciencemag.org/bdr/>
65. Tikrit Journal of Engineering Sciences
<http://www.tj-es.com/>
66. Kufa Journal of Engineering
<http://www.uokufa.edu.iq/journals/index.php/kje>
67. CyTA - Journal of Food
<https://www.tandfonline.com/toc/tcyt20/current>
68. Annals of the University Dunarea de Jos of Galati. Fascicle VI: Food Technology
<http://www.ann.ugal.ro/tpa/>
69. MANAS : Journal of Engineering
<http://journals.manas.edu.kg/mjen/index.php>
70. BMC Biomedical Engineering
<https://bmcbiomedeng.biomedcentral.com/>
71. International Journal of Advances in Signal and Image Sciences
<https://xlescience.org/index.php/IJASIS/>
72. Chemical Speciation & Bioavailability
<https://www.tandfonline.com/toc/tcsb21/current>
73. Petroleum
<http://www.keaipublishing.com/en/journals/petroleum/>
74. International Journal of Science and Engineering
<http://www.ejournal.undip.ac.id/index.php/ijse/>
75. International Journal of Technology
<http://www.ijtech.eng.ui.ac.id/?id=home>
76. Chemical Bulletin of Kazakh National University
<https://bulletin.chemistry.kz/>
77. eXPRESS Polymer Letters
<http://www.expresspolymlett.com/>
78. Jurnal Kompetensi Teknik
<https://journal.unnes.ac.id/nju/index.php/JKT>

79. Selekcija i Semenarstvo
<http://scindeks.ceon.rs/journalDetails.aspx?issn=0354-5881&lang=en>
80. Jurnal Teknologi
<https://jurnal.umj.ac.id/index.php/jurtek>
81. Petroleum Exploration and Development
<http://www.keaipublishing.com/en/journals/petroleum-exploration-and-development/>
82. Jurnal Inovasi Pendidikan Kimia
<http://journal.unnes.ac.id/nju/index.php/JIPK/index>
83. International Journal of Agricultural and Biological Engineering
<https://ijabe.org/>
84. Chemical Industry and Chemical Engineering Quarterly
<http://www.ache.org.rs/CICEQ/>
85. Membranes
<http://www.mdpi.com/journal/membranes/>
86. Naukovi Visti NTUU KPI
<http://bulletin.kpi.ua/>
87. Advanced Manufacturing: Polymer & Composites Science
<https://www.tandfonline.com/toc/yadm20/current>
88. Chemical Engineering Research Articles
<http://e-journal.unipma.ac.id/index.php/cheesa>
89. Carbon: Science and Technology
<http://www.applied-science-innovations.com/cst-web-site/cst-1.html>
90. Journal of Experimental Nanoscience
<https://www.tandfonline.com/toc/tjen20/current>
91. Proceedings of Higher School: Applied Chemistry and Biotechnology
http://journals.istu.edu/izvestia_biochemi/
92. Journal of the Serbian Chemical Society
<http://www.shd-pub.org.rs/index.php/JSCS>
93. Journal of Engineering
<https://www.hindawi.com/journals/je/>
94. Polish Journal of Chemical Technology
<http://www.degruyter.com/view/j/pjct>

95. Egyptian Journal of Petroleum
<http://www.journals.elsevier.com/egyptian-journal-of-petroleum/>
96. Scientific Study & Research: Chemistry & Chemical Engineering, Biotechnology, Food Industry
<http://pubs.ub.ro/?pg=revues&rev=csc6>
97. Journal of Research and Technology
<http://journal.unusida.ac.id/index.php/jrt>
98. Process Engineering Journal
<http://process-eng-j.webs.com/>
99. Tekstilec
<http://www.tekstilec.si/>
100. Al-Khwarizmi Engineering Journal
<http://alkej.uobaghdad.edu.iq/index.php/alkej>
101. Frontiers in Chemistry
<http://journal.frontiersin.org/journal/chemistry>
102. Journal of Engineering & Processing Management
<http://jepm.tfzv.ues.rs.ba/index.php/journal>
103. Energy Science & Engineering
[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)2050-0505](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)2050-0505)
104. Bulletin of the Military University of Technology
<https://biuletynwat.pl/resources/html/cms/MAINPAGE>
105. Engineering in Life Sciences
<https://onlinelibrary.wiley.com/journal/16182863>
106. Indonesian Food and Nutrition Progress
<https://journal.ugm.ac.id/ifnp>
107. ITB Journal of Engineering Science
<http://journals.itb.ac.id/index.php/jets/index>
108. Chemical Engineering, Ecology and Resource Saving
<http://chemengine.kpi.ua/>
109. International Journal of Biomaterials
<https://www.hindawi.com/journals/ijbm/>
110. Journal of Membrane Science and Research
<http://www.msjournal.com/>

111. Bulletin of Chemical Reaction Engineering & Catalysis
<http://ejournal.undip.ac.id/index.php/bcrec>
112. Nanocomposites
<http://www.tandfonline.com/YNAN>
113. Food and Feed Research
<http://scindeks.ceon.rs/journalDetails.aspx?issn=2217-5369&lang=en>
114. AIMS Bioengineering
<http://www.aimspress.com/journal/Bioengineering>
115. Bulletin of Cherkasy State Technological University
<http://vtn.chdtu.edu.ua/>
116. Fermentation
<http://www.mdpi.com/journal/fermentation>
117. Reactor Journal (RJ)
<http://ejournal.undip.ac.id/index.php/reaktor/index>
118. Journal of Research and Innovation in Food Science and Technology
<http://journals.rifst.ac.ir/>
119. Chemical Engineering Science: X
<https://www.journals.elsevier.com/chemical-engineering-science-x>
120. NPG Asia Materials
<https://www.nature.com/am/>
121. Centro Azúcar
<http://centrozucar.uclv.edu.cu/>
122. European Chemical Bulletin
<http://www.eurchembull.com/>
123. Processes
<https://www.mdpi.com/journal/processes>
124. Science and Technology Indonesia
<http://sciencetechindonesia.com/index.php/jsti>
125. Journal of Natural Gas Geoscience
<http://www.keaipublishing.com/en/journals/journal-of-natural-gas-geoscience/>
126. Ovidius University Annals of Chemistry
<http://www.degruyter.com/view/j/auoc>

127. Emerging Contaminants
<http://www.keaipublishing.com/en/journals/emerging-contaminants/>
128. BMC Chemical Engineering
<https://bmcchemeng.biomedcentral.com/>
129. Journal of Thermal Engineering
<http://eds.yildiz.edu.tr/journal-of-thermal-engineering>
130. Food and Environment Safety
<http://www.fia.usv.ro/fiajournal/index.php/FENS>
131. Biochemistry & Analytical Biochemistry
<https://www.omicsonline.org/biochemistry-and-analytical-biochemistry.php>
132. Biochemistry & Physiology
<https://www.omicsonline.org/biochemistry-physiology-open-access.php>
133. Bioenergetics
<https://www.omicsonline.org/bioenergetics.php>
134. Enzyme Engineering
<https://www.omicsonline.org/enzyme-engineering.php>
135. Journal of Biochemistry and Cell Biology
<https://www.omicsonline.org/journal-biochemistry-cell-biology.php>
136. journal of clinical chemistry and laboratory medicine
<https://www.omicsonline.org/journal-clinical-chemistry-laboratory-medicine.php>
137. Journal of Membrane Science & Technology
<https://www.omicsonline.org/membrane-science-technology.php>
138. Macromolecules: An Indian Journal
<https://www.tsijournals.com/journals/macromolecules-an-indian-journal.html>
139. Biochemistry & Molecular Biology Journal
<http://biochem-molbio.imedpub.com/>
140. BioChemistry: An Indian Journal
<https://www.tsijournals.com/journals/biochemistry-an-indian-journal.html>
141. Clinical & Medical Biochemistry
<https://www.omicsonline.org/clinical-medical-biochemistry.php>
142. Journal of Biochemical and Microbial Toxicology
<https://www.omicsonline.org/journal-biochemical-microbial-toxicology.php>

143. Journal of Chemical Biology & Therapeutics
<https://www.omicsonline.org/chemical-biology-therapeutics.php>
144. Journal of Glycobiology
<https://www.omicsonline.org/glycobiology.php>
145. Journal of Plant Biochemistry & Physiology
<https://www.omicsonline.org/plant-biochemistry-physiology.php>

PROCESS CONTROL:

146. Progress in Color, Colorants and Coatings
<http://pccc.icrc.ac.ir/>
147. Journal of Optimization
<https://www.hindawi.com/journals/jopti/>
148. Advances in Environmental Technology
<http://aet.irost.ir/>
149. Journal of Electrical and Computer Engineering Innovations
<http://jecei.sru.ac.ir/>
150. International Journal of Computational Methods and Experimental Measurements
<https://www.witpress.com/journals/cmeme>
151. Chemical Review and Letters
<http://www.chemrevlett.com/>
152. Journal of Applied and Computational Mechanics
<http://jacm.scu.ac.ir/>
153. Annals of the University Dunarea de Jos of Galati. Fascicle VI: Food Technology
<http://www.ann.ugal.ro/tpa/>
154. Muṭālīāt-i Mudīriyyat-i Gardishgarī
<http://tms.atu.ac.ir/>
155. bio chemical engineering
<http://www.currentbiochemicalengineering.com/articles/open-access-articles.php>
156. Bioengineering
<https://www.mdpi.com/journal/bioengineering>

BIOCHEMICAL ENGINEERING:

157. Biomedical and Biotechnology Research Journal
<http://www.bmbtrj.org/>
158. Kemija u Industriji
<http://www.hdki.hr/kui>
159. Bioresources and Bioprocessing
<http://www.bioresourcesbioprocessing.com/>
160. Journal of Chemical Engineering and Environment
<http://jurnal.unsyiah.ac.id/rkl>
161. Chemical and Biochemical Engineering Quarterly
<http://silverstripe.fkit.hr/cabeg/>
162. Journal of Chemical and Petroleum Engineering JChPE
<https://jchpe.ut.ac.ir/>
163. Al-Khawarizmi Engineering Journal
<http://alkej.uobaghdad.edu.iq/index.php/alkej>
164. Journal of Engineering & Processing Management
<http://jepm.tfzv.ues.rs.ba/index.php/journal>
165. Iraqi Journal of Chemical and Petroleum Engineering
<http://ijcpe.uobaghdad.edu.iq/index.php/ijcpe>
166. Chemical Engineering Science: X
<https://www.journals.elsevier.com/chemical-engineering-science-x>
167. Biochemical Engineering Journal
<https://www.sciencedirect.com/journal/biochemical-engineering-journal>
168. Open Access Journal of Biomedical Engineering and Biosciences (OAJBEB)
<https://lupinepublishers.com/biomedical-sciences-journal/>
169. Journal of Microbial & Biochemical Technology
<https://www.longdom.org/microbial-biochemical-technology.html>
170. BioMedical Engineering OnLine
<https://biomedical-engineering-online.biomedcentral.com/articles>
171. American Journal of Chemical and Biochemical Engineering
<http://www.sciencepublishinggroup.com/journal/index?journalid=365>
172. Biochemical Engineering Research
<https://www.alliedacademies.org/scientific-journals/biochemical-engineering-research-articles-174.html>

CHEMICAL PROCESS MODELING:

173. Chemical Engineering Research and Design
<https://www.journals.elsevier.com/chemical-engineering-research-and-design/open-access-articles>
174. Chemical Engineering
<https://www.journals.elsevier.com/chemical-engineering-journal/open-access-articles>
175. Chemical Process Design, Simulation and Optimization
https://www.mdpi.com/journal/processes/special_issues/chemical_design
176. Journal of Chemical Engineering & Process Technology
<https://www.longdom.org/chemical-engineering-process-technology.html>
177. The Open Chemical Engineering Journal
<https://benthamopen.com/TOCENGJ/home/>
178. Journal of Computational Chemistry & Molecular Modeling (JCCMM)
<https://www.siftdesk.org/journal-details/Journal-of-Computational-Chemistry-&-Molecular-Modelling-/33>
179. Chemical Engineering Communications
<https://www.tandfonline.com/toc/gcec20/129/1>
180. International Journal of Chemoinformatics and Chemical Engineering (IJCCE)
<https://www.igi-global.com/journal/international-journal-chemoinformatics-chemical-engineering/1176>
181. Journal of the Electrochemical Society
<https://iopscience.iop.org/journal/1945-7111>
182. International Journal of Science and Research (IJSR)
<https://www.ijsr.net/archive/v10i1/v10i1.php>
183. Polymer Modeling at The Dow Chemical Company
<https://www.tandfonline.com/doi/full/10.1081/MC-120027934>

CHEMICAL TECHNOLOGIST:

184. Chemical Engineering Technology
<https://onlinelibrary.wiley.com/journal/15214125>
185. Indian Journal of Chemical Technology
<http://nopr.niscair.res.in/handle/123456789/55>
186. Journal of Chemical Engineering & Process Technology
<https://www.longdom.org/chemical-engineering-process-technology.html>
187. Polish Journal of Chemical Technology
https://content.sciendo.com/view/journals/pjct/pjct-overview.xml?tab_body=latestIssueToc-79128
188. Journal of Wood Chemistry and Technology
<https://www.tandfonline.com/loi/lwct20>
189. Chemistry
<https://www.mdpi.com/journal/chemistry>
190. Journal of Chemical Education
<https://pubs.acs.org/toc/jceda8/0/0>
191. The Open Chemical Engineering Journal
<https://benthamopen.com/TOCENGJ/home/>
192. Green Chemistry & Technology Letters
<https://giapjournals.com/gctl>
193. Open Chemistry
https://www.degruyter.com/view/journals/chem/chem-overview.xml?tab_body=latestIssueToc-79128
194. International Journal of Chemistry and Technology
<https://dergipark.org.tr/en/pub/ijct>
195. Polish Journal of Chemical Technology
<http://www.degruyter.com/view/j/pjct>
196. Rubber Chemistry and Technology
<https://meridian.allenpress.com/rct/Issue>

CHEMICAL REACTOR:

197. Chemical Sciences Journal
<https://www.hilarispublisher.com/chemical-sciences-journal/current-issue.html>
198. Journal of Forensic Chemistry and Toxicology
<https://rfppl.co.in/freeArticleView.php?mid=15&jid=84>
199. International Journal of Chemical Engineering and Applications (IJCEA)
<http://www.ijcea.org/>
200. Journal of Chemistry and Chemical Sciences
<http://www.chemistry-journal.org/>
201. PERIODICA POLYTECHNICA CHEMICAL ENGINEERING
<https://pp.bme.hu/ch/issue/view/1103>
202. Bulletin of Chemical Reaction Engineering & Catalysis
<http://ejournal.undip.ac.id/index.php/bcrec>
203. Reactor Journal (RJ)
<http://ejournal.undip.ac.id/index.php/reaktor/index>
204. Chemical Engineering Journal
<https://www.journals.elsevier.com/chemical-engineering-journal/open-access-articles>
205. Journal of Advanced Chemical Engineering
<https://www.longdom.org/advanced-chemical-engineering/current-issue.html>
206. Journal of Chemical Engineering & Process Technology
<https://www.longdom.org/chemical-engineering-process-technology/current-issue.html>
207. ChemEngineering
<https://www.mdpi.com/journal/ChemEngineering>
208. International Journal of Chemical Reactor Engineering
http://www.journaltocs.ac.uk/index.php?action=browse&subAction=pub&publisherID=896&journalID=5941&pageb=1&userQueryID=&sort=&local_page=1&sortBy=&orCol=
209. bulletin of chemical of chemical reaction engineering & catalysis
<https://ejournal.undip.ac.id/index.php/bcrec/search/titles>
210. Journal of Thermodynamics & Catalysis
<https://www.longdom.org/thermodynamics-catalysis/current-issue.html>

CHEMICAL REACTION ENGINEERING:

211. Frontiers in Chemical Engineering
<https://www.frontiersin.org/journals/chemical-engineering#>
212. South African Journal of Chemical Engineering
<https://www.journals.elsevier.com/south-african-journal-of-chemical-engineering/>
213. Process Engineering Journal
<http://process-eng-j.webs.com/>
214. Bulletin of Chemical Reaction Engineering & Catalysis
<http://ejournal.undip.ac.id/index.php/bcrec>
215. Chemical Engineering Science: X
<https://www.journals.elsevier.com/chemical-engineering-science-x>
216. Advanced Chemical Engineering
<https://www.longdom.org/advanced-chemical-engineering/current-issue.html>
217. Journal of Analytical & Bioanalytical Techniques
<https://www.omicsonline.org/ArchiveJABT/currentissue-analytical-bioanalytical-techniques-open-access.php>
218. Chemical Sciences Journal
<https://www.hilarispublisher.com/chemical-sciences-journal/current-issue.html>
219. Journal of Chromatography & Separation Techniques
<https://www.longdom.org/chromatography-separation-techniques/current-issue.html>
220. Journal of Environmental Analytical Chemistry
<https://www.hilarispublisher.com/environmental-analytical-chemistry/current-issue.html>
221. Modern Chemistry & Applications
<https://www.longdom.org/modern-chemistry-applications/current-issue.html>
222. Natural Products Chemistry & Research
<https://www.longdom.org/natural-products-chemistry-research/current-issue.html>
223. Organic Chemistry
<https://www.longdom.org/organic-chemistry-current-research/current-issue.html>
224. Physical Chemistry & BioPhysics
<https://www.longdom.org/physical-chemistry-biophysics/current-issue.html>
225. Journal of Plant Biochemistry & Physiology
<https://www.longdom.org/plant-biochemistry-physiology/current-issue.html>