

OPEN ACCESS E-JOURNALS ON CHEMISTRY

ORGANIC CHEMISTRY:

1. Nuclear Receptor Research
<https://www.kenzpub.com/journals/nurr/toc/all/>
2. Journal of Medical Biochemistry
<https://scindeks.ceon.rs/journaldetails.aspx?issn=1452-8258&lang=en>
3. Journal of Saudi Chemical Society
<https://www.sciencedirect.com/journal/journal-of-saudi-chemical-society/issues>
4. Journal of the Brazilian Chemical Society
http://jbcs.s bq.org.br/past_issues
5. Chemical Review & Letters
<http://www.chemrevlett.com/>
6. Journal of Nutrition & Intermediary Metabolism
<https://www.sciencedirect.com/journal/journal-of-nutrition-and-intermediary-metabolism/issues>
7. Organic Materials
<https://www.thieme-connect.de/products/ejournals/journal/10.1055/s-00040992>
8. The Ukrainian Biochemical Journal
<http://ukrbiochemjournal.org/magarchive>
9. International Journal of Tryptophan Research
<https://journals.sagepub.com/home/try>
10. Journal of Lipids
<https://www.hindawi.com/journals/jl/contents/year/2021/>
11. Cogent Chemistry
<https://www.tandfonline.com/toc/oach20/current>
12. Soils
<https://www.mdpi.com/journal/soils>
13. Materials Science for Energy Technologies
<https://www.sciencedirect.com/journal/materials-science-for-energy-technologies/issues>
14. BMB Reports
<http://www.bmbreports.org/journal/archives.html>

15. Journal of Molecular Biochemistry
<http://www.jmolbiochem.com/index.php/JmolBiochem/issue/archive>
16. Biosurface and Biotribology
<https://digital-library.theiet.org/content/journals/bsbt/6/4;jsessionid=3e74b83mpovio.x-iet-live-01>
17. Pharmaceutical Fronts
<https://www.thieme-connect.com/products/ejournals/journal/10.1055/s-00043364>
18. Digest Journal of Nanomaterials and Biostructures
<https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures?start=3>
19. ARKIVOC
<https://www.arkat-usa.org/>
20. Results in Chemistry
<https://www.sciencedirect.com/journal/results-in-chemistry>
21. Polymers
<https://www.mdpi.com/journal/polymers>
22. Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc/issue/archive>
23. Stem Cell Research & Therapy
<https://stemcellres.biomedcentral.com/articles>
24. Biochemistry Research International
<https://www.hindawi.com/journals/bri/contents/year/2021/>
25. EURASIAN CHEMICO-TECHNOLOGICAL JOURNAL
<https://ect-journal.kz/index.php/ectj/issue/archive>
26. BELSTEIN JOURNAL OF ORGANIC CHEMISTRY
<https://www.beilstein-journals.org/bjoc/latest>
27. Metabolism Open
<https://www.sciencedirect.com/journal/metabolism-open/issues>
28. Indian Journal of Biochemistry and Biophysics (IJBB)
<http://op.niscair.res.in/index.php/IJBB/issue/archive>
29. Molecular Medicine
<https://molmed.biomedcentral.com/articles>

30. Arabian Journal of Chemistry
<https://www.sciencedirect.com/journal/arabian-journal-of-chemistry/issues>
31. Journal of Stress Physiology & Biochemistry
<http://www.jspb.ru/archive.htm>
32. Mongolian Journal of Chemistry
<https://www.mongoliajol.info/index.php/MJC/issue/archive>
33. CHEMICAL BULLETIN OF KAZAKH NATIONAL UNIVERSITY
<https://bulletin.chemistry.kz/index.php/kaznu/issue/archive>
34. Current Chemistry Letters
<http://growingscience.com/ccl/ccl.html>
35. Molecular and Cellular Biomedical Sciences
<https://cellbiopharm.com/ojs/index.php/MCBS/issue/archive>
36. Biochemia Medica
<https://www.biochemia-medica.com/en>
37. Advances and Applications in Bioinformatics and Chemistry
<https://www.dovepress.com/advances-and-applications-in-bioinformatics-and-chemistry-archive25>
38. Open Chemistry
https://www.degruyter.com/view/journals/chem/chem-overview.xml?tab_body=toc-79151
39. CHEMICAL ENGINEERING RESEARCH ARTICLES (CHEESA)
<http://e-journal.unipma.ac.id/index.php/cheesa/issue/archive>
40. SynOpen
<https://www.thieme-connect.de/products/ejournals/journal/10.1055/s-00032269>
41. Chemosensors
<https://www.mdpi.com/journal/chemosensors>
42. Journal of Tissue Engineering
<https://journals.sagepub.com/home/tej>
43. Microarrays
<https://www.mdpi.com/journal/microarrays>
44. Heteroatom Chemistry
<https://www.hindawi.com/journals/htrc/contents/year/2021/>

45. Quarterly Journal of Iranian Chemical Communication
http://icc.journals.pnu.ac.ir/issue_996_1188.html
46. Enzyme Research
<https://www.hindawi.com/journals/er/contents/year/2019/>
47. Biomedical Research Journal
<https://www.brjnmims.org/backissues.asp>
48. Biochemistry and Biophysics Reports
<https://www.sciencedirect.com/journal/biochemistry-and-biophysics-reports/issues>
49. C
<https://www.mdpi.com/journal/carbon>
50. Journal of Nucleic Acids
<https://www.hindawi.com/journals/jna/contents/year/2020/>
51. Natural Product Communications
<https://journals.sagepub.com/home/npx>
52. The Journal of Pure and Applied Chemistry Research
<https://jpacr.ub.ac.id/index.php/jpacr/issue/archive>
53. Journal of Bioresources and Bioproducts
http://jbb.xml-journal.net/archive_list_en.htm
54. International Journal of New Chemistry (IJNC)
<http://www.ijncl.ir/>
55. Molecules
<https://www.mdpi.com/journal/molecules>
56. ChemistryOpen
<https://chemistry-europe.onlinelibrary.wiley.com/loi/21911363>
57. NEPAL JOURNAL OF BIOTECHNOLOGY
<https://www.nepjol.info/index.php/NJB/issue/archive>
58. Reports of Biochemistry and Molecular Biology
http://rbmb.net/browse.php?&slct_pg_id=17&sid=1&slc_lang=en
59. PhytoChem & BioSub Journal
<https://pcbsj.webs.com/archives>
60. Cell & Bioscience
<https://cellandbioscience.biomedcentral.com/articles>

61. Experimental & Molecular Medicine (EMM)
<https://www.nature.com/emm/research>
62. Journal of Chemical Health Risks
http://www.jchr.org/index.php/issue_1133892_1134699.html
63. Emerging Contaminants
<https://www.sciencedirect.com/journal/emerging-contaminants/issues>
64. Heterocyclic Communications
https://www.degruyter.com/view/journals/hc/hc-overview.xml?tab_body=toc-79151
65. Cellular Physiology & Biochemistry
<https://www.cellphysiolbiochem.com/Archive/>
66. Journal of Medicinal Chemistry
<https://pubs.acs.org/loi/jmcmr/group/d2020.y2020>
67. Chemistry: An Asian Journal
<https://onlinelibrary.wiley.com/loi/1861471x>
68. ChemBioChem
<https://chemistry-europe.onlinelibrary.wiley.com/loi/14397633>
69. Organic Letters
<https://pubs.acs.org/loi/orlef7>
70. Journal of Chemical Sciences
<https://link.springer.com/journal/12039/volumes-and-issues>
71. ChemCatChem
<https://chemistry-europe.onlinelibrary.wiley.com/journal/18673899>
72. Chemistry-Methods
<https://chemistry-europe.onlinelibrary.wiley.com/journal/26289725>
73. ChemPlusChem
<https://chemistry-europe.onlinelibrary.wiley.com/journal/21926506>
74. ChemistrySelect
<https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549>
75. ChemElectroChem
<https://chemistry-europe.onlinelibrary.wiley.com/loi/21960216>
76. ChemSusChem
<https://chemistry-europe.onlinelibrary.wiley.com/loi/1864564x>

77. Journal of Agricultural and Food Chemistry
<https://pubs.acs.org/loi/jafcau/group/d2020.y2021>
78. Accounts of Chemical Research
<https://pubs.acs.org/loi/achre4>
79. Journal of Chemistry
<https://www.hindawi.com/journals/jchem/contents/year/2021/>
80. The Journal of Organic Chemistry
<https://pubs.acs.org/loi/jocea>
81. Current Organic Chemistry
<https://benthamscience.com/journals/current-organic-chemistry/open-access-plus-articles/>
82. Organic Chemistry: Current Research
<https://www.longdom.org/organic-chemistry-current-research/current-issue.html>
83. European Journal of Organic Chemistry
<https://chemistry-europe.onlinelibrary.wiley.com/loi/10990690>
84. Organic Chemistry International
<https://www.hindawi.com/journals/oci/contents/year/2016/>
85. Universal Organic Chemistry
<https://www.hoajonline.com/orgchem>
86. American Journal of Organic Chemistry
<http://www.sapub.org/journal/articles.aspx?journalid=1035>
87. Organic Chemistry Frontiers
https://pubs.rsc.org/en/journals/journalissues/qo?_ga=2.242697668.790602890.1611298765-1144962859.1611054884#!recentarticles&adv
88. Organic Chemistry: An Indian Journal
<https://www.tsijournals.com/journals/archive/tsoc-volume-13-issue-2-year-2017.html>
89. Organic Chemistry Research
<http://www.orgchemres.org/>
90. Frontiers in Chemistry
<https://www.frontiersin.org/journals/chemistry>
91. Progress in Polymer Science
<https://www.sciencedirect.com/journal/progress-in-polymer-science/issues>

92. Natural Product Reports
https://pubs.rsc.org/en/journals/journalissues/np?_ga=2.241214660.790602890.1611298765-1144962859.1611054884#!recentarticles&adv
93. Journal of Photochemistry and Photobiology C: Photochemistry Reviews
<https://www.sciencedirect.com/journal/journal-of-photochemistry-and-photobiology-c-photochemistry-reviews/issues>
94. Macromolecules
<https://pubs.acs.org/loi/mamobx>
95. ACS Macro Letters
<https://pubs.acs.org/loi/amlccd>
96. Fuel
<https://www.sciencedirect.com/journal/fuel>
97. Chemistry A European Journal
<https://chemistry-europe.onlinelibrary.wiley.com/loi/15213765>
98. Advanced Synthesis & Catalysis
<https://onlinelibrary.wiley.com/journal/16154169>
99. Carbohydrate Polymers
<https://www.sciencedirect.com/journal/carbohydrate-polymers/issues>
100. Ultrasonics Sonochemistry
<https://www.sciencedirect.com/journal/ultrasonics-sonochemistry/issues>
101. Polymer Chemistry
https://pubs.rsc.org/en/journals/journalissues/py?_ga=2.267824456.790602890.1611298765-1144962859.1611054884#!recentarticles&adv
102. Journal of Organic Chemistry
<https://pubs.acs.org/loi/jocean>
103. Macromolecular Rapid Communications
<https://onlinelibrary.wiley.com/loi/15213927>
104. Organometallics
<https://pubs.acs.org/loi/orgnd7>
105. International Journal of Molecular Sciences
<https://www.mdpi.com/journal/ijms>
106. Bioconjugate Chemistry
<https://pubs.acs.org/loi/bcches>

107. Journal of Natural Products
<https://pubs.acs.org/loi/jnprdf>
108. ACS Medicinal Chemistry Letters
<https://pubs.acs.org/loi/amclct>
109. Chemistry - An Asian Journal
<https://onlinelibrary.wiley.com/loi/1861471x>
110. European Journal of Medicinal Chemistry
<https://www.sciencedirect.com/journal/european-journal-of-medicinal-chemistry/issues>
111. Journal of Chromatography A
<https://www.sciencedirect.com/journal/journal-of-chromatography-a/issues>
112. Organic Process Research and Development
<https://pubs.acs.org/loi/oprdfk>
113. International Journal of Nanomedicine
<https://www.dovepress.com/international-journal-of-nanomedicine-archive5#>
114. Egyptian Journal of Petroleum
<https://www.sciencedirect.com/journal/egyptian-journal-of-petroleum/issues>
115. Polymer
<https://www.sciencedirect.com/journal/polymer>
116. Organic and Biomolecular Chemistry
https://pubs.rsc.org/en/journals/journalissues/ob?_ga=2.266364232.790602890.1611298765-1144962859.1611054884#!recentarticles&adv
117. Amino Acids
<https://link.springer.com/journal/726/volumes-and-issues>
118. Pharmaceutical Research
<https://link.springer.com/journal/11095/volumes-and-issues>
119. Advances in Heterocyclic Chemistry
<https://www.sciencedirect.com/bookseries/advances-in-heterocyclic-chemistry/volumes>
120. Current Medicinal Chemistry
<https://benthamscience.com/journals/current-medicinal-chemistry/>
121. ChemMedChem
<https://chemistry-europe.onlinelibrary.wiley.com/loi/18607187>

122. Asian Journal of Organic Chemistry
<https://onlinelibrary.wiley.com/loi/21935815>
123. European Polymer Journal
<https://www.scimagojr.com/journalsearch.php?q=25854&tip=sid&clean=0>
124. Progress in Organic Coatings
<https://www.sciencedirect.com/journal/progress-in-organic-coatings/issues>
125. Bioorganic Chemistry
<https://www.sciencedirect.com/journal/bioorganic-chemistry/issues>
126. Macromolecular Materials and Engineering
<https://onlinelibrary.wiley.com/loi/14392054>
127. Journal of Flow Chemistry
<https://link.springer.com/journal/41981/volumes-and-issues>
128. Biopolymers
<https://onlinelibrary.wiley.com/journal/10970282>
129. Journal of Polymer Science, Part A: Polymer Chemistry
<https://onlinelibrary.wiley.com/loi/10990518>
130. Polymer Testing
<https://www.sciencedirect.com/journal/polymer-testing/issues>
131. Bioorganic and Medicinal Chemistry
<https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry/issues>
132. Chemistry and Physics of Lipids
<https://www.sciencedirect.com/journal/chemistry-and-physics-of-lipids/issues>
133. Chinese Journal of Polymer Science (English Edition)
<https://link.springer.com/journal/10118/volumes-and-issues>
134. Archives of Pharmacal Research
<https://link.springer.com/journal/12272/volumes-and-issues>
135. MedChemComm
https://pubs.rsc.org/en/journals/journalissues/md?_ga=2.241797444.790602890.1611298765-1144962859.1611054884#!recentarticles&adv
136. Journal of Chemical Technology and Biotechnology
<https://onlinelibrary.wiley.com/journal/10974660>
137. Journal of Peptide Science
<https://onlinelibrary.wiley.com/journal/10991387>

138. Molecular Informatics
<https://onlinelibrary.wiley.com/loi/18681751>
139. Bioorganic and Medicinal Chemistry Letters
<https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry-letters/issues>
140. Macromolecular Chemistry and Physics
<https://onlinelibrary.wiley.com/loi/15213935>
141. Express Polymer Letters
<http://www.expresspolymlett.com/>
142. Biophysical Chemistry
<https://www.sciencedirect.com/journal/biophysical-chemistry/issues>
143. Bioactive Carbohydrates and Dietary Fibre
<https://www.sciencedirect.com/journal/bioactive-carbohydrates-and-dietary-fibre/issues>
144. Cereal Chemistry
<https://onlinelibrary.wiley.com/journal/19433638>
145. Polymer International
<https://onlinelibrary.wiley.com/loi/10970126>
146. Tetrahedron Letters
<https://www.sciencedirect.com/journal/tetrahedron-letters/issues>
147. Tetrahedron
<https://www.sciencedirect.com/journal/tetrahedron/issues>
148. JAOCS, Journal of the American Oil Chemists' Society
<https://aocs.onlinelibrary.wiley.com/loi/15589331>
149. Helvetica Chimica Acta
<https://onlinelibrary.wiley.com/loi/15222675>
150. Steroids
<https://www.sciencedirect.com/journal/steroids/issues>
151. Carbohydrate Research
<https://www.sciencedirect.com/journal/carbohydrate-research/issues>
152. Journal of Polymer Research
<https://link.springer.com/journal/10965/volumes-and-issues>

153. Bioscience, Biotechnology and Biochemistry
<https://www.tandfonline.com/toc/tbbb20/current>
154. Journal of Natural Medicines
<https://link.springer.com/journal/11418/volumes-and-issues>
155. Macromolecular Research
<https://link.springer.com/journal/13233/volumes-and-issues>
156. Journal of Fluorine Chemistry
<https://www.sciencedirect.com/journal/journal-of-fluorine-chemistry/issues>
157. Natural Products and Bioprospecting
<https://link.springer.com/journal/13659/volumes-and-issues>
158. Journal of Labelled Compounds and Radiopharmaceuticals
<https://onlinelibrary.wiley.com/journal/10991344>
159. Natural Product Research
<https://www.tandfonline.com/toc/gnpl20/current>
160. Chemical Biology and Drug Design
<https://onlinelibrary.wiley.com/loi/17470285>
161. Journal of Microencapsulation
<https://www.tandfonline.com/loi/imnc20>
162. Tetrahedron: Asymmetry
<https://www.sciencedirect.com/journal/tetrahedron-asymmetry>
163. Computational Biology and Chemistry
<https://www.sciencedirect.com/journal/computational-biology-and-chemistry/issues>
164. Journal of Molecular Structure
<https://www.sciencedirect.com/journal/journal-of-molecular-structure/issues>
165. Applied Biological Chemistry
<https://appliedbiolchem.springeropen.com/articles>
166. Chirality
<https://onlinelibrary.wiley.com/loi/1520636x>
167. Peptide Science
<https://onlinelibrary.wiley.com/loi/24758817>
168. Bioinorganic Chemistry and Applications
<https://www.hindawi.com/journals/bca/contents/year/2021/>

169. Protein Journal
<https://link.springer.com/journal/10930/volumes-and-issues>
170. Macromolecular Theory and Simulations
<https://onlinelibrary.wiley.com/journal/15213919>
171. Organic Reactions
<https://onlinelibrary.wiley.com/doi/book/10.1002/0471264180>
172. Chromatographia
<https://link.springer.com/journal/10337/volumes-and-issues>
173. Advances in Polymer Technology
<https://www.hindawi.com/journals/apt/contents/year/2021/>
174. Molecular Diversity
<https://link.springer.com/journal/11030/volumes-and-issues>
175. Synthetic Communications
<https://www.tandfonline.com/toc/lsyc20/current>
176. High Performance Polymers
<https://journals.sagepub.com/loi/hipa>
177. Fullerenes Nanotubes and Carbon Nanostructures
<https://www.tandfonline.com/toc/lfnn20/current>
178. Cellular Polymers
<https://journals.sagepub.com/toc/CRP/current>
179. Medicinal Chemistry Research
<https://link.springer.com/journal/44/volumes-and-issues>
180. International Journal of Chemical Kinetics
<https://onlinelibrary.wiley.com/journal/10974601>
181. Journal of Asian Natural Products Research
<https://www.tandfonline.com/loi/ganp20>
182. Canadian Journal of Chemistry
<https://cdnsiencepub.com/toc/cjc/current>
183. Journal of Molecular Modeling
<https://link.springer.com/journal/894/volumes-and-issues>
184. Organometallic Chemistry
<https://pubs.rsc.org/en/ebooks#!key=series-title&value=SPR---Organometallic-Chemistry>

185. Records of Natural Products
<http://www.acgpubs.org/issue/records-of-natural-products/15/2-march-april>
186. Current Organic Synthesis
<https://benthamscience.com/journals/current-organic-synthesis/>
187. Chemistry of Heterocyclic Compounds
<https://link.springer.com/journal/10593/volumes-and-issues>
188. Journal of Physical Organic Chemistry
<https://www.scimagojr.com/journalsearch.php?q=26971&tip=sid&clean=0>
189. Protection of Metals and Physical Chemistry of Surfaces
<https://link.springer.com/journal/11124/volumes-and-issues>
190. Journal of Photopolymer Science and Technology
<https://www.spst-photopolymer.org/journal/archive/>
191. Polimeros
<https://www.revistapolimeros.org.br/archive>
192. Combinatorial Chemistry and High Throughput Screening
<https://benthamscience.com/journals/combinatorial-chemistry-and-high-throughput-screening/>
193. Journal of Heterocyclic Chemistry
<https://onlinelibrary.wiley.com/journal/19435193>
194. Cellulose Chemistry and Technology
<https://www.cellulosechemtechnol.ro/onlinearticles.php>
195. Iranian Journal of Catalysis
<http://ijc.iaush.ac.ir/>
196. Trends in Glycoscience and Glycotechnology
<http://www.fcca.gr.jp/TIGG/>
197. Journal of Essential Oil-Bearing Plants
<https://www.tandfonline.com/loi/teop20>
198. Journal of Carbohydrate Chemistry
<https://www.tandfonline.com/toc/lcar20/current>
199. Russian Journal of Bioorganic Chemistry
<https://link.springer.com/journal/11171/volumes-and-issues>
200. Artificial DNA: PNA and XNA
<https://www.tandfonline.com/toc/kdpx20/current>

201. Progress in Rubber Plastics Recycling Technology
<https://journals.sagepub.com/loi/prpa>
202. Heterocycles
<https://www.heterocycles.jp/newlibrary/libraries/journal/102/1/current>
203. Mini-Reviews in Organic Chemistry
<https://benthamscience.com/journals/mini-reviews-in-organic-chemistry/>
204. Current Protocols in Nucleic Acid Chemistry
<https://currentprotocols.onlinelibrary.wiley.com/loi/19349289>
205. Macroheterocycles
<https://macroheterocycles.isuct.ru/en/issues>
206. Macromolecular Symposia
<https://onlinelibrary.wiley.com/journal/15213900>
207. Phosphorus, Sulfur and Silicon and the Related Elements
<https://www.tandfonline.com/toc/gpss20/current>
208. Polycyclic Aromatic Compounds
<https://www.tandfonline.com/toc/gpol20/current>
209. Organic Preparations and Procedures International
<https://www.tandfonline.com/toc/uopp20/current>
210. Russian Journal of Organic Chemistry
<https://link.springer.com/journal/11178/volumes-and-issues>
211. Letters in Organic Chemistry
<https://benthamscience.com/journals/letters-in-organic-chemistry/>
212. Current Organocatalysis
<https://benthamscience.com/journals/current-organocatalysis/>
213. Organic Communications
<http://www.acgpubs.org/issue/organic-communications/13/4-october-december>
214. Indian Journal of Chemistry - Section B Organic and Medicinal Chemistry
<http://op.niscair.res.in/index.php/IJCB/issue/archive>
215. Current Metabolomics
<https://benthamscience.com/journals/current-metabolomics-and-systems-biology/>
216. Indian Journal of Heterocyclic Chemistry
<http://www.connectjournals.com/archives.php?bookmark=CJ-001644>

217. Medicinal Plants - International Journal of Phytomedicines and Related Industries
<https://www.indianjournals.com/ijor.aspx?target=ijor:mpijpri&type=archive>
218. Science of Synthesis
<https://www.thieme.de/en/thieme-chemistry/about-science-of-synthesis-54781.htm>
219. Studies in Natural Products Chemistry
<https://www.sciencedirect.com/bookseries/studies-in-natural-products-chemistry/volumes>
220. Gels
<https://www.mdpi.com/journal/gels>

INORGANIC CHEMISTRY:

221. Coordination Chemistry Reviews
<https://www.sciencedirect.com/journal/coordination-chemistry-reviews/issues>
222. Macromolecules
<https://pubs.acs.org/loi/mamobx>
223. ACS Macro Letters
<https://pubs.acs.org/loi/amlccd>
224. Inorganic Chemistry Frontiers
https://pubs.rsc.org/en/journals/journalissues/qi?_ga=2.202650193.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
225. Ultrasonics Sonochemistry
<https://www.sciencedirect.com/journal/ultrasonics-sonochemistry/issues>
226. Inorganic Chemistry
<https://pubs.acs.org/loi/inocaj>
227. Organometallics
<https://pubs.acs.org/loi/orgnd7>
228. ChemCatChem
<https://chemistry-europe.onlinelibrary.wiley.com/loi/18673899>
229. International Journal of Molecular Sciences
<https://www.mdpi.com/journal/ijms>
230. Journal of Biological Inorganic Chemistry
<https://link.springer.com/journal/775/volumes-and-issues>

231. Dalton Transactions
https://pubs.rsc.org/en/journals/journalissues/dt?_ga=2.12631927.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
232. Comments on Inorganic Chemistry
<https://www.tandfonline.com/toc/gcic20/current>
233. Acta Crystallographica Section A: Foundations and Advances
<https://journals.iucr.org/a/services/archive.html>
234. Journal of Trace Elements in Medicine and Biology
<https://www.sciencedirect.com/journal/journal-of-trace-elements-in-medicine-and-biology/issues>
235. European Journal of Inorganic Chemistry
<https://chemistry-europe.onlinelibrary.wiley.com/loi/10990682c>
236. Oxidation of Metals
<https://link.springer.com/journal/11085/volumes-and-issues>
237. Journal of Chemical Technology and Biotechnology
<https://onlinelibrary.wiley.com/journal/10974660>
238. Journal of Inorganic Biochemistry
<https://www.sciencedirect.com/journal/journal-of-inorganic-biochemistry/issues>
239. Crystals
<https://www.mdpi.com/journal/crystals>
240. Optical Materials
<https://www.sciencedirect.com/journal/optical-materials/issues>
241. Helvetica Chimica Acta
<https://onlinelibrary.wiley.com/journal/15222675>
242. Biological Trace Element Research
<https://link.springer.com/journal/12011/volumes-and-issues>
243. Journal of Solid State Chemistry
<https://www.sciencedirect.com/journal/journal-of-solid-state-chemistry>
244. Journal of Crystal Growth
<https://www.sciencedirect.com/journal/journal-of-crystal-growth/issues>
245. Isotopes in Environmental and Health Studies
<https://www.tandfonline.com/toc/gieh20/current>

246. Applied Organometallic Chemistry
<https://onlinelibrary.wiley.com/loi/10990739>
247. Journal of Organometallic Chemistry
<https://www.sciencedirect.com/journal/journal-of-organometallic-chemistry/issues>
248. Inorganics
<https://www.mdpi.com/journal/inorganics>
249. Journal of Fluorine Chemistry
<https://www.sciencedirect.com/journal/journal-of-fluorine-chemistry/issues>
250. Tetrahedron: Asymmetry
<https://www.sciencedirect.com/journal/tetrahedron-asymmetry/issues>
251. Polyhedron
<https://www.sciencedirect.com/journal/polyhedron/issues>
252. Journal of Molecular Structure
<https://www.sciencedirect.com/journal/journal-of-molecular-structure/issues>
253. Inorganica Chimica Acta
<https://www.sciencedirect.com/journal/inorganica-chimica-acta/issues>
254. Bioinorganic Chemistry and Applications
<https://www.hindawi.com/journals/bca/contents/year/2021/>
255. Reviews in Inorganic Chemistry
https://www.degruyter.com/view/journals/revic/revic-overview.xml?tab_body=toc-79151
256. Macromolecular Theory and Simulations
<https://onlinelibrary.wiley.com/loi/15213919>
257. Crystalline Materials
https://www.degruyter.com/view/journals/zkri/zkri-overview.xml?tab_body=toc-79151
258. Inorganic Chemistry Communication
<https://www.sciencedirect.com/journal/inorganic-chemistry-communications/issues>
259. Molecular Diversity
<https://link.springer.com/journal/11030/volumes-and-issues>
260. International Journal of Chemical Kinetics
<https://onlinelibrary.wiley.com/loi/10974601>

261. Gold Bulletin
<https://link.springer.com/journal/13404/volumes-and-issues>
262. Journal of Molecular Modeling
<https://link.springer.com/journal/894/volumes-and-issues>
263. Inorganic Materials
<https://link.springer.com/journal/10789/volumes-and-issues>
264. Journal of Superhard Materials
<https://link.springer.com/journal/11961/volumes-and-issues>
265. Iranian Journal of Catalysis
<http://ijc.iaush.ac.ir/>
266. Acta crystallographica. Section C, Structural chemistry
<https://journals.iucr.org/c/services/archive.html>
267. Russian Journal of Inorganic Chemistry
<https://link.springer.com/journal/11502/volumes-and-issues>
268. Transition Metal Chemistry
<https://link.springer.com/journal/11243/volumes-and-issues>
269. Phosphorus, Sulfur and Silicon and the Related Elements
<https://www.tandfonline.com/toc/gpss20/current>
270. Journal of Structural Chemistry
<https://link.springer.com/journal/10947/volumes-and-issues>
271. Liquid Crystals Today
<https://www.tandfonline.com/toc/tlcy20/current>
272. Inorganic and Nano-Metal Chemistry
<https://www.tandfonline.com/toc/lprt21/current>
273. Indian Journal of Chemistry - Section A Inorganic, Physical, Theoretical and Analytical Chemistry
<http://nopr.niscair.res.in/handle/123456789/59>
274. New Crystal Structures
https://www.degruyter.com/view/journals/ncrs/ncrs-overview.xml?tab_body=toc-79151

PHYSICAL CHEMISTRY:

275. Materials and Devices
<http://caip.co-ac.com/index.php/materialsanddevices>
276. Journal of Scientific Research
<https://www.banglajol.info/index.php/JSR/issue/archive>
277. Adsorption Science & Technology
<https://journals.sagepub.com/loi/adta>
278. Chemical Physics Letters
<https://www.sciencedirect.com/journal/chemical-physics-letters/issues>
279. Journal of Limnology
<https://www.jlimnol.it/index.php/jlimnol>
280. Journal of Saudi Chemical Society
<https://www.sciencedirect.com/journal/journal-of-saudi-chemical-society/issues>
281. Journal of the Brazilian Chemical Society
http://jbcs.s bq.org.br/past_issues
282. Tellus B: Chemical and Physical Meteorology
<https://www.tandfonline.com/toc/zclb20/current>
283. Chemical Review and Letters
<http://www.chemrevlett.com/>
284. Cogent Chemistry
<https://www.tandfonline.com/toc/oach20/current>
285. Soils
<https://www.mdpi.com/journal/soils>
286. Acta Agrophysica
<http://www.acta-agrophysica.org/>
287. ARKIVOC
<https://www.arkat-usa.org/>
288. Applied Journal of Environmental Engineering Science
<https://revues.imist.ma/index.php/AJEES/issue/archive>
289. Results in Chemistry
<https://www.sciencedirect.com/journal/results-in-chemistry/issues>
290. Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc/issue/archive>

291. Eurasian Chemico-Technological Journal
<https://ect-journal.kz/index.php/ectj>
292. Acta Scientifica Malaysia
<https://actascientificamalaysia.com/archive/>
293. Arabian Journal of Chemistry
<https://www.sciencedirect.com/journal/arabian-journal-of-chemistry/issues>
294. IJFAC (Indonesian Journal of Fundamental and Applied Chemistry)
<http://www.ijfac.unsri.ac.id/index.php/ijfac/issue/archive>
295. Chemical Bulletin of Kazakh National University
<https://bulletin.chemistry.kz/index.php/kaznu>
296. Current Chemistry Letters
<http://growingscience.com/ccl/ccl.html>
297. Journal of Electrochemical Science and Engineering
<https://www.pub.iapchem.org/ojs/index.php/JESE/issue/archive>
298. AIP Advances
<https://aip.scitation.org/journal/adv>
299. Open Chemistry
https://www.degruyter.com/view/journals/chem/chem-overview.xml?tab_body=toc-79151
300. Soil Systems
<https://www.mdpi.com/journal/soilsystems>
301. Iranian Chemical Communication
<http://icc.journals.pnu.ac.ir/>
302. Nanotechnology Reviews
https://www.degruyter.com/view/journals/ntrev/ntrev-overview.xml?tab_body=toc-79151
303. Al-Kimia
<http://journal.uin-alauddin.ac.id/index.php/al-kimia/issue/archive>
304. Journal of Pure and Applied Chemistry Research
<https://jpacr.ub.ac.id/index.php/jpacr/issue/archive>
305. International Journal of New Chemistry
<http://www.ijnc.ir/>

306. ChemistryOpen
<https://chemistry-europe.onlinelibrary.wiley.com/loi/21911363>
307. PeerJ Physical Chemistry
<https://peerj.com/physical-chemistry/>
308. Makara Journal of Science
<http://journal.ui.ac.id/index.php/science/issue/archive>
309. Annual Review of Physical Chemistry
<https://www.annualreviews.org/loi/physchem>
310. Wiley Interdisciplinary Reviews: Computational Molecular Science
<https://onlinelibrary.wiley.com/journal/17590884>
311. International Reviews in Physical Chemistry
<https://www.tandfonline.com/loi/trpc20>
312. Journal of Physical Chemistry Letters
<https://pubs.acs.org/loi/jpclcd>
313. Journal of Catalysis
<https://www.sciencedirect.com/journal/journal-of-catalysis/issues>
314. Proceedings of the Combustion Institute
<https://www.sciencedirect.com/journal/proceedings-of-the-combustion-institute/issues>
315. Journal of Power Sources
<https://www.sciencedirect.com/journal/journal-of-power-sources/issues>
316. Advances in Colloid and Interface Science
<https://www.sciencedirect.com/journal/advances-in-colloid-and-interface-science/issues>
317. Journal of Membrane Science
<https://www.sciencedirect.com/journal/journal-of-membrane-science/issues>
318. Journal of Chemical Theory and Computation
<https://pubs.acs.org/loi/jctcce>
319. Current Opinion in Colloid and Interface Science
<https://www.sciencedirect.com/journal/current-opinion-in-colloid-and-interface-science/issues>
320. Progress in Solid State Chemistry
<https://www.sciencedirect.com/journal/progress-in-solid-state-chemistry/issues>

321. MRS Bulletin
<https://www.cambridge.org/core/journals/mrs-bulletin/all-issues>
322. Journal of Physical Chemistry C
<https://pubs.acs.org/loi/jpccck>
323. Journal of Physical and Chemical Reference Data
<https://aip.scitation.org/journal/jpr>
324. Journal of Cheminformatics
<https://jcheminf.biomedcentral.com/articles>
325. Critical Reviews in Solid State and Materials Sciences
<https://www.tandfonline.com/toc/bsms20/current>
326. Cancer Nanotechnology
<https://cancer-nano.biomedcentral.com/articles>
327. Physical Chemistry Chemical Physics
https://pubs.rsc.org/en/journals/journalissues/cp?_ga=2.39448675.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
328. Faraday Discussions
https://pubs.rsc.org/en/journals/journalissues/fd?_ga=2.205569875.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
329. Journal of Supercritical Fluids
<https://www.sciencedirect.com/journal/the-journal-of-supercritical-fluids/issues>
330. Journal of Chemical Physics
<https://aip.scitation.org/journal/jcp>
331. ChemPhysChem
<https://chemistry-europe.onlinelibrary.wiley.com/loi/14397641>
332. Journal of Physical Chemistry B
<https://pubs.acs.org/loi/jpcbfb>
333. Colloids and Surfaces B: Biointerfaces
<https://www.sciencedirect.com/journal/colloids-and-surfaces-b-biointerfaces/issues>
334. Flow, Turbulence and Combustion
<https://link.springer.com/journal/10494/volumes-and-issues>
335. Molecular Catalysis
<https://www.sciencedirect.com/journal/molecular-catalysis/issues>

336. Journal of Molecular Liquids
<https://www.sciencedirect.com/journal/journal-of-molecular-liquids/issues>
337. Bioelectrochemistry
<https://www.sciencedirect.com/journal/bioelectrochemistry/issues>
338. Nano-Structures and Nano-Objects
<https://www.sciencedirect.com/journal/nano-structures-and-nano-objects/issues>
339. Journal of Chemical Thermodynamics
<https://www.sciencedirect.com/journal/the-journal-of-chemical-thermodynamics/issues>
340. Journal of Computer-Aided Molecular Design
<https://link.springer.com/journal/10822/volumes-and-issues>
341. Colloids and Surfaces A: Physicochemical and Engineering Aspects
<https://www.sciencedirect.com/journal/colloids-and-surfaces-a-physicochemical-and-engineering-aspects/issues>
342. Forensic Chemistry
<https://www.sciencedirect.com/journal/forensic-chemistry/issues>
343. Fluid Phase Equilibria
<https://www.sciencedirect.com/journal/fluid-phase-equilibria/issues>
344. Drying Technology
<https://www.tandfonline.com/toc/ldrt20/current>
345. Journal of Physical Chemistry A
<https://pubs.acs.org/loi/jpcafh>
346. Acta Crystallographica Section A: Foundations and Advances
<https://journals.iucr.org/a/services/archive.html>
347. Catalysts
<https://www.mdpi.com/journal/catalysts>
348. Open Systems and Information Dynamics
<https://www.worldscientific.com/worldscinet/osid>
349. Biomicrofluidics
<https://aip.scitation.org/journal/bmf>
350. Optics Communications
<https://www.sciencedirect.com/journal/optics-communications>

351. Photochemistry and Photobiology
<https://onlinelibrary.wiley.com/loi/17511097>
352. Steel Research International
<https://onlinelibrary.wiley.com/loi/1869344x>
353. Journal of Polymer Science, Part B: Polymer Physics
<https://onlinelibrary.wiley.com/loi/26424169>
354. Journal of Molecular Spectroscopy
<https://www.sciencedirect.com/journal/journal-of-molecular-spectroscopy/issues>
355. European Physical Journal: Special Topics
<https://link.springer.com/journal/11734/volumes-and-issues>
356. Applied Nanoscience (Switzerland)
<https://link.springer.com/journal/13204/volumes-and-issues>
357. Chemosensors
<https://www.mdpi.com/journal/chemosensors>
358. Journal of Solid State Chemistry
<https://www.sciencedirect.com/journal/journal-of-solid-state-chemistry/issues>
359. Thermochimica Acta
<https://www.sciencedirect.com/journal/thermochimica-acta/issues>
360. Colloids and Interface Science Communications
<https://www.sciencedirect.com/journal/colloid-and-interface-science-communications>
361. International Journal of Mass Spectrometry
<https://www.sciencedirect.com/journal/international-journal-of-mass-spectrometry/issues>
362. Rare Metals
<https://link.springer.com/journal/12598/volumes-and-issues>
363. Journal of Electron Spectroscopy and Related Phenomena
<https://www.sciencedirect.com/journal/journal-of-electron-spectroscopy-and-related-phenomena/issues>
364. Forensic Sciences Research
<https://www.tandfonline.com/toc/tfsr/current>
365. International Journal of Quantum Chemistry
<https://onlinelibrary.wiley.com/journal/1097461x>

366. Molecular Physics
<https://www.tandfonline.com/toc/tmph20/current>
367. Chemical Physics
<https://www.sciencedirect.com/journal/chemical-physics/issues>
368. Tetrahedron Asymmetry
<https://www.sciencedirect.com/journal/tetrahedron-asymmetry/issues>
369. Journal of Molecular Graphics and Modelling
<https://www.sciencedirect.com/journal/journal-of-molecular-graphics-and-modelling/issues>
370. Journal of Thermal Analysis and Calorimetry
<https://link.springer.com/journal/10973/volumes-and-issues>
371. Structural Chemistry
<https://link.springer.com/journal/11224/volumes-and-issues>
372. Theoretical Chemistry Accounts
<https://link.springer.com/journal/214/volumes-and-issues>
373. Colloid and Polymer Science
<https://link.springer.com/journal/396/volumes-and-issues>
374. Physics and Chemistry of Liquids
<https://www.tandfonline.com/toc/gpch20/current>
375. Computational and Theoretical Chemistry
<https://www.sciencedirect.com/journal/computational-and-theoretical-chemistry/issues>
376. Journal of Surfactants and Detergents
<https://aocs.onlinelibrary.wiley.com/loi/15589293>
377. Radiochimica Acta
https://www.degruyter.com/view/journals/ract/ract-overview.xml?tab_body=toc-79151
378. E-Polymers
https://www.degruyter.com/view/journals/epoly/epoly-overview.xml?tab_body=toc-79151
379. Reaction Kinetics, Mechanisms and Catalysis
<https://link.springer.com/journal/11144/volumes-and-issues>

380. Journal of Physical Organic Chemistry
<https://onlinelibrary.wiley.com/loi/10991395>
381. Concepts in Magnetic Resonance Part B: Magnetic Resonance Engineering
<https://www.hindawi.com/journals/cmrb/contents/year/2020/>
382. High Energy Chemistry
<https://www.springer.com/journal/10733>
383. Journal of Solution Chemistry
<https://link.springer.com/journal/10953/volumes-and-issues>
384. Colloid Journal
<https://link.springer.com/journal/10595/volumes-and-issues>
385. Chinese Journal of Chemical Physics
<https://iopscience.iop.org/journal/1674-0068>
386. Doklady Physical Chemistry
<https://link.springer.com/journal/10634/volumes-and-issues>
387. Journal of Coordination Chemistry
<https://www.tandfonline.com/toc/gcoo20/current>
388. Physicochemical Problems of Mineral Processing
<http://www.journalssystem.com/ppmp/Archive>
389. Radiochemistry
<https://link.springer.com/journal/11137/volumes-and-issues>
390. Russian Journal of Physical Chemistry B
<https://link.springer.com/journal/11826/volumes-and-issues>
391. International Journal of Materials Research
<https://www.hanser-elibrary.com/loi/ijmr>
392. High Temperature Materials and Processes
https://www.degruyter.com/view/journals/http/http-overview.xml?tab_body=toc-79151
393. Journal of Fuel Chemistry and Technology
<http://manu60.magtech.com.cn/rhxzb/EN/article/showTenYearOldVolumn.do>
394. Hyperfine Interactions
<https://link.springer.com/journal/10751/volumes-and-issues>
395. Ceramics – Silikaty
<https://www.ceramics-silikaty.cz/>

396. Advances in Physical Chemistry
<https://www.hindawi.com/journals/apc/contents/year/2018/>
397. Physical Chemistry Research
<http://www.physchemres.org/>
398. Digest Journal of Nanomaterials and Biostructures
<https://chalcogen.ro/index.php/journals/digest-journal-of-nanomaterials-and-biostructures?start=3>
399. Russian Journal of Physical Chemistry A
<https://link.springer.com/journal/11504/volumes-and-issues>
400. Journal of Thermodynamics
<https://www.hindawi.com/journals/jther/contents/year/2017/>
401. Journal of Combustion Science and Technology
<http://journals.tju.edu.cn/rs/en/>
402. European Journal of Nanomedicine
https://www.degruyter.com/view/journals/ejnm/ejnm-overview.xml?tab_body=toc-79151
403. Progress in Reaction Kinetics and Mechanism
<https://journals.sagepub.com/loi/prka>
404. International Journal of Nano and Biomaterials
<https://www.inderscience.com/jhome.php?jcode=ijnbm>
405. MolBank
<https://www.mdpi.com/journal/molbank>
406. Pakistan Journal of Scientific and Industrial Research Series A: Physical Sciences
<https://www.pjsir.org/sjournal.php>

BIOCHEMISTRY:

407. Nature Methods
<https://www.nature.com/nmeth/research>
408. Annual Review of Biochemistry
<https://www.annualreviews.org/toc/biochem/current>
409. Nature Catalysis
<https://www.nature.com/natcatal/research>
410. Trends in Biochemical Sciences
<https://www.cell.com/trends/biochemical-sciences/current>

411. Annual Review of Biophysics
<https://www.annualreviews.org/toc/biophys/current>
412. Journal of the American Chemical Society
<https://pubs.acs.org/loi/jacsat>
413. Chem
<https://www.cell.com/chem/current>
414. Blood
<https://ashpublications.org/blood/issue/137/3>
415. Current Protocols in Bioinformatics
<https://currentprotocols.onlinelibrary.wiley.com/toc/1934340x/current>
416. Progress in Lipid Research
<https://www.sciencedirect.com/journal/progress-in-lipid-research/issues>
417. EMBO Reports
<https://www.embopress.org/toc/14693178/current>
418. Critical Reviews in Biochemistry and Molecular Biology
<https://www.tandfonline.com/toc/ibmg20/current>
419. Wiley Interdisciplinary Reviews: RNA
<https://onlinelibrary.wiley.com/loi/17577012>
420. Wiley Interdisciplinary Reviews: Computational Molecular Science
<https://onlinelibrary.wiley.com/loi/17590884>
421. Ageing Research Reviews
<https://www.sciencedirect.com/journal/ageing-research-reviews/issues>
422. Translation
<https://www.tandfonline.com/toc/ktrs20/current>
423. mSystems
<https://msystems.asm.org/latest>
424. Cell Chemical Biology
<https://www.cell.com/cell-chemical-biology/current>
425. Genomics, Proteomics and Bioinformatics
<https://www.sciencedirect.com/journal/genomics-proteomics-and-bioinformatics/issues>

426. Stem Cell Reports
<https://www.cell.com/stem-cell-reports/current>
427. Science Signaling
<https://stke.sciencemag.org/>
428. Molecular Aspects of Medicine
<https://www.sciencedirect.com/journal/molecular-aspects-of-medicine/issues>
429. Current Opinion in Chemical Biology
<https://www.sciencedirect.com/journal/current-opinion-in-chemical-biology/issues>
430. Cell Discovery
<https://www.nature.com/celldisc/research>
431. Protein & Cell
<https://link.springer.com/journal/13238/volumes-and-issues>
432. Neurobiology of Stress
<https://www.sciencedirect.com/journal/neurobiology-of-stress/issues>
433. Journal of Amino Acids
<https://www.hindawi.com/journals/jaa/contents/year/2017/>
434. Essays in Biochemistry
<https://portlandpress.com/essaysbiochem/issue>
435. Lab on a Chip - Miniaturisation for Chemistry and Biology
https://pubs.rsc.org/en/journals/journalissues/lc?_ga=2.16948089.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
436. Small GTPases
<https://www.tandfonline.com/loi/ksqt20>
437. Progress in Nuclear Magnetic Resonance Spectroscopy
<https://www.sciencedirect.com/journal/progress-in-nuclear-magnetic-resonance-spectroscopy/issues>
438. Molecular and Cellular Proteomics
<https://www.mcponline.org/issues>
439. Protein Science
<https://onlinelibrary.wiley.com/loi/1469896x>
440. Biochemical Society Transactions
<https://portlandpress.com/biochemsoctrans>
441. Journal of Integrative Plant Biology
<https://onlinelibrary.wiley.com/loi/17447909>

442. Traffic
<https://onlinelibrary.wiley.com/loi/16000854>
443. Journal of Biological Chemistry
<https://www.jbc.org/inprogress>
444. Journal of Lipid Research
<https://www.jlr.org/inprogress>
445. Experimental and Molecular Medicine
<https://www.nature.com/emm/research>
446. International Journal of Tryptophan Research
<https://journals.sagepub.com/home/try>
447. Biofabrication
<https://iopscience.iop.org/journal/1758-5090>
448. FEBS Journal
<https://febs.onlinelibrary.wiley.com/journal/17424658>
449. DNA Repair
<https://www.sciencedirect.com/journal/dna-repair/issues>
450. ACS Chemical Biology
<https://pubs.acs.org/loi/acbcct>
451. Journal of Investigative Dermatology
<https://www.jidonline.org/issues>
452. Cell Division
<https://celldiv.biomedcentral.com/articles>
453. Biochemical Journal
<https://portlandpress.com/biochemj/issue>
454. FEBS Letters
<https://febs.onlinelibrary.wiley.com/journal/18733468/>
455. Cellular Logistics
<https://www.tandfonline.com/toc/kcll20/current>
456. Gene Regulatory Mechanisms
<https://www.sciencedirect.com/journal/biochimica-et-biophysica-acta-bba-gene-regulatory-mechanisms/issues>

457. Cold Spring Harbor Symposia on Quantitative Biology
<http://symposium.cshlp.org/content/by/year>
458. FASEB Journal
<https://faseb.onlinelibrary.wiley.com/journal/15306860>
459. Acta Biomaterialia
<https://www.sciencedirect.com/journal/acta-biomaterialia/issues>
460. Free Radical Biology and Medicine
<https://www.sciencedirect.com/journal/free-radical-biology-and-medicine/issues>
461. Journal of Neurochemistry
<https://onlinelibrary.wiley.com/loi/14714159>
462. Frontiers in Molecular Biosciences
<https://www.frontiersin.org/journals/molecular-biosciences>
463. Horticulture Research
<https://www.nature.com/hortres/research>
464. Computational and Structural Biotechnology Journal
<https://www.sciencedirect.com/journal/computational-and-structural-biotechnology-journal/issues>
465. Tissue Barriers
<https://www.tandfonline.com/toc/ktib20/current>
466. Redox Biology
<https://www.sciencedirect.com/journal/redox-biology/issues>
467. Cell Communication and Signaling
<https://biosignaling.biomedcentral.com/articles>
468. Tissue Engineering - Part B: Reviews
<https://www.liebertpub.com/loi/teb>
469. IUCrJ
<https://journals.iucr.org/m/services/archive.html>
470. Journal of the Royal Society Interface
<https://royalsocietypublishing.org/toc/rsif/current>
471. Genes and Diseases
<https://www.sciencedirect.com/journal/genes-and-diseases/issues>
472. Communications Chemistry
<https://www.nature.com/commschem/research>

473. BMC Bioinformatics
<https://bmcbioinformatics.biomedcentral.com/articles>
474. Biomolecules
<https://www.mdpi.com/journal/biomolecules>
475. Transcription
<https://www.tandfonline.com/toc/ktrn20/current>
476. Chemical Record
<https://onlinelibrary.wiley.com/loi/15280691>
477. Insect Biochemistry and Molecular Biology
<https://www.sciencedirect.com/journal/insect-biochemistry-and-molecular-biology/issues>
478. Environmental Research
<https://www.sciencedirect.com/journal/environmental-research/issues>
479. Biochemical Pharmacology
<https://www.sciencedirect.com/journal/biochemical-pharmacology/issues>
480. Nutrition and Healthy Aging
<https://content.iospress.com/journals/nutrition-and-healthy-aging/Pre-press/Pre-press>
481. Biochemistry
<https://pubs.acs.org/loi/bichaw>
482. Polymer Chemistry
https://pubs.rsc.org/en/journals/journalissues/py?_ga=2.245954756.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
483. Glycobiology
<https://academic.oup.com/glycob>
484. Analytica Chimica Acta
<https://www.sciencedirect.com/journal/analytica-chimica-acta/issues>
485. Proteins: Structure, Function and Genetics
<https://onlinelibrary.wiley.com/loi/10970134>
486. Molecular Genetics and Metabolism
<https://www.sciencedirect.com/journal/molecular-genetics-and-metabolism/issues>
487. Oxidative Medicine and Cellular Longevity
<https://www.hindawi.com/journals/omcl/contents/year/2021/>

488. Yeast
<https://onlinelibrary.wiley.com/loi/10970061>
489. Biomembranes
<https://www.sciencedirect.com/journal/biochimica-et-biophysica-acta-bba-biomembranes/issues>
490. Biomolecular Detection and Quantification
<https://www.sciencedirect.com/journal/biomolecular-detection-and-quantification/issues>
491. Journal of Animal Science and Biotechnology
<https://jasbsci.biomedcentral.com/articles>
492. Microbial Biotechnology
<https://sfamjournals.onlinelibrary.wiley.com/loi/17517915>
493. The Journal of Nutritional Biochemistry
<https://www.sciencedirect.com/journal/the-journal-of-nutritional-biochemistry/issues>
494. Molecular and Cellular Endocrinology
<https://www.sciencedirect.com/journal/molecular-and-cellular-endocrinology/issues>
495. Current Protocols in Protein Science
<https://currentprotocols.onlinelibrary.wiley.com/loi/19343663>
496. ACS Chemical Neuroscience
<https://pubs.acs.org/loi/acncdm>
497. Lipid Insights
<https://journals.sagepub.com/home/lix>
498. Proteomics
<https://onlinelibrary.wiley.com/loi/16159861>
499. Non-coding RNA
<https://www.mdpi.com/journal/ncrna>
500. Briefings in Functional Genomics
<https://academic.oup.com/bfg/issue/19/5-6>
501. International Journal of Biochemistry and Cell Biology
<https://www.sciencedirect.com/journal/the-international-journal-of-biochemistry-and-cell-biology/issues>
502. Journal of Steroid Biochemistry and Molecular Biology
<https://www.sciencedirect.com/journal/the-journal-of-steroid-biochemistry-and-molecular-biology/issues>

503. Cold Spring Harbor molecular case studies
<http://molecularcasestudies.cshlp.org/content/by/year>
504. Experimental Dermatology
<https://onlinelibrary.wiley.com/journal/16000625>
505. Journal of Cell Communication and Signaling
<https://link.springer.com/journal/12079/volumes-and-issues>
506. Non-coding RNA Research
<http://www.keaipublishing.com/en/journals/non-coding-rna-research/>
507. Journal of Proteomics
<https://www.sciencedirect.com/journal/journal-of-proteomics/issues>
508. Biological Chemistry
https://www.degruyter.com/view/journals/bchm/bchm-overview.xml?format=INT&tab_body=toc-79151
509. Talanta
<https://www.sciencedirect.com/journal/talanta/issues>
510. Antibiotics
<https://www.mdpi.com/journal/antibiotics>
511. Journal of Biomolecular NMR
<https://www.springer.com/journal/10858>
512. Advances in neurobiology
<https://link.springer.com/bookseries/8787>
513. ACS Medicinal Chemistry Letters
<https://pubs.acs.org/loi/amclct>
514. Journal of Dermatological Science
<https://www.jdsjournal.com/current>
515. European Cells and Materials
<https://www.ecmjournal.org/archive.html>
516. Journal of Chromatography A
<https://www.sciencedirect.com/journal/journal-of-chromatography-a/issues>
517. Photosynthesis Research
<https://link.springer.com/journal/11120/volumes-and-issues>
518. Experimental Gerontology
<https://www.sciencedirect.com/journal/experimental-gerontology/issues>

519. Crystallography Reviews
<https://www.tandfonline.com/toc/gcry20/current>
520. Biochimie
<https://www.sciencedirect.com/journal/biochimie/issues>
521. Antioxidants
<https://www.mdpi.com/journal/antioxidants>
522. Journal of Cereal Science
<https://www.sciencedirect.com/journal/journal-of-cereal-science/issues>
523. Cellular and Molecular Biology Letters
<https://cml.biomedcentral.com/articles>
524. Alkaloids: Chemistry and Biology
<https://www.sciencedirect.com/bookseries/the-alkaloids-chemistry-and-biology/volumes>
525. Cytokine
<https://www.sciencedirect.com/journal/cytokine/issues>
526. Archives of Biochemistry and Biophysics
<https://www.sciencedirect.com/journal/archives-of-biochemistry-and-biophysics/issues>
527. Analyst
https://pubs.rsc.org/en/journals/journalissues/an?_ga=2.211476053.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
528. Journal of Biochemistry
<https://academic.oup.com/jb/issue>
529. Journal of Biological Inorganic Chemistry
<https://link.springer.com/journal/775/volumes-and-issues>
530. BioFactors
<https://iubmb.onlinelibrary.wiley.com/journal/18728081>
531. Cancer Genomics and Proteomics
<https://cgp.iarjournals.org/content/by/year>
532. Biochimica et Biophysica Acta - Proteins and Proteomics
<https://www.sciencedirect.com/journal/biochimica-et-biophysica-acta-bba-proteins-and-proteomics/issues>
533. Physiological and Biochemical Zoology
<https://www.journals.uchicago.edu/toc/pbz/current>

534. Journal of Chemical Ecology
<https://link.springer.com/journal/10886/volumes-and-issues>
535. Tissue Engineering - Part A
<https://www.liebertpub.com/loi/tea>
536. Food and Bioproducts Processing
<https://www.sciencedirect.com/journal/food-and-bioproducts-processing/issues>
537. Metallomics
https://pubs.rsc.org/en/journals/journalissues/mt?_ga=2.211456981.1355960288.1611550203-1144962859.1611054884#!issueid=mt012012&type=archive&issnprint=1756-5901
538. BioData Mining
<https://biodatamining.biomedcentral.com/articles>
539. IUBMB Life
<https://iubmb.onlinelibrary.wiley.com/loi/15216551>
540. Channels
<https://www.tandfonline.com/loi/kchl20>
541. Expert Review of Proteomics
<https://www.tandfonline.com/loi/ieru20>
542. Bioinformatics and Biology Insights
<https://journals.sagepub.com/home/bbi>
543. International Journal of Biological Macromolecules
<https://www.sciencedirect.com/journal/international-journal-of-biological-macromolecules/issues>
544. Organic and Biomolecular Chemistry
https://pubs.rsc.org/en/journals/journalissues/ob?_ga=2.5830643.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
545. Biochemical and Biophysical Research Communications
<https://www.sciencedirect.com/journal/biochemical-and-biophysical-research-communications/articles-in-press>
546. Food Bioscience
<https://www.sciencedirect.com/journal/food-bioscience/issues>
547. Interface Focus
<https://royalsocietypublishing.org/toc/rsfs/2021/11/1>
548. Amino Acids

<https://link.springer.com/journal/726/volumes-and-issues>

549. Biomolecules and Therapeutics
<http://www.biomolther.org/journal/list.html?pn=lastest>
550. Neurochemical Research
<https://link.springer.com/journal/11064/volumes-and-issues>
551. Advances in Heterocyclic Chemistry
<https://www.sciencedirect.com/bookseries/advances-in-heterocyclic-chemistry/volumes>
552. Current Medicinal Chemistry
<https://benthamscience.com/journals/current-medicinal-chemistry/>
553. Nitric Oxide - Biology and Chemistry
<https://www.sciencedirect.com/journal/nitric-oxide/issues>
554. Glycoconjugate Journal
<https://link.springer.com/journal/10719/volumes-and-issues>
555. Protein Engineering, Design and Selection
<https://academic.oup.com/peds/issue>
556. Metabolites
<https://www.mdpi.com/journal/metabolites>
557. Bioinspiration and Biomimetics
<https://iopscience.iop.org/journal/1748-3190>
558. Peptides
<https://www.sciencedirect.com/journal/peptides>
559. Metabolomics
<https://link.springer.com/journal/11306/volumes-and-issues>
560. Clinica Chimica Acta
<https://www.sciencedirect.com/journal/clinica-chimica-acta/issues>
561. Analytical and Bioanalytical Chemistry
<https://link.springer.com/journal/216/volumes-and-issues>
562. Genomics Insights
<https://journals.sagepub.com/home/gen>
563. Journal of Physiology and Biochemistry
<https://link.springer.com/journal/13105/volumes-and-issues>

564. Cell Stress and Chaperones
<https://link.springer.com/journal/12192/volumes-and-issues>
565. Bioscience Reports
<https://portlandpress.com/bioscirep>
566. Current Plant Biology
<https://www.sciencedirect.com/journal/current-plant-biology/issues>
567. Proteomes
<https://www.mdpi.com/journal/proteomes>
568. Chemoecology
<https://link.springer.com/journal/49/volumes-and-issues>
569. Biochemistry and Cell Biology
<https://cdnsciencepub.com/loi/bcb>
570. Bioorganic Chemistry
<https://www.sciencedirect.com/journal/bioorganic-chemistry/issues>
571. Pharmacology Biochemistry and Behavior
<https://www.sciencedirect.com/journal/pharmacology-biochemistry-and-behavior/issues>
572. International Review of Cell and Molecular Biology
<https://www.sciencedirect.com/bookseries/international-review-of-cell-and-molecular-biology/volumes>
573. Cell Biochemistry and Function
<https://onlinelibrary.wiley.com/loi/10990844>
574. Journal of Magnetic Resonance
<https://www.sciencedirect.com/journal/journal-of-magnetic-resonance/issues>
575. International Journal of Genomics
<https://www.hindawi.com/journals/ijg/contents/year/2021/>
576. Enzyme and Microbial Technology
<https://www.sciencedirect.com/journal/enzyme-and-microbial-technology/issues>
577. Journal of Biomolecular Screening
<https://journals.sagepub.com/home/jbx>
578. Hormone and Metabolic Research
<https://www.thieme-connect.com/products/ejournals/journal/10.1055/s-00000025>

579. SLAS Discovery
<https://journals.sagepub.com/home/jbx>
580. Dairy Science and Technology
<https://link.springer.com/journal/13594/volumes-and-issues>
581. Metabolic Brain Disease
<https://link.springer.com/journal/11011/volumes-and-issues>
582. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences
<https://www.sciencedirect.com/journal/journal-of-chromatography-b/issues>
583. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology
<https://link.springer.com/journal/360/volumes-and-issues>
584. Advances and Applications in Bioinformatics and Chemistry
<https://www.dovepress.com/advances-and-applications-in-bioinformatics-and-chemistry-archive25#>
585. Free Radical Research
<https://www.tandfonline.com/toc/ifra20/current>
586. Journal of Molecular Signaling
<https://www.jmolecularsignaling.com/>
587. Comparative Biochemistry and Physiology - Part D: Genomics and Proteomics
<https://www.sciencedirect.com/journal/comparative-biochemistry-and-physiology-part-d-genomics-and-proteomics/issues>
588. Phytochemistry
<https://www.sciencedirect.com/journal/phytochemistry/issues>
589. Prostaglandins and Other Lipid Mediators
<https://www.sciencedirect.com/journal/prostaglandins-and-other-lipid-mediators/issues>
590. Molecular Omics
https://pubs.rsc.org/en/journals/journalissues/mo?_ga=2.239334979.1355960288.1611550203-1144962859.1611054884#!recentarticles&adv
591. Bioorganic and Medicinal Chemistry
<https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry/issues>

592. Comparative biochemistry and physiology. Part A, Molecular & integrative physiology
<https://www.sciencedirect.com/journal/comparative-biochemistry-and-physiology-part-a-molecular-and-integrative-physiology/issues>
593. Alcohol
<https://www.sciencedirect.com/journal/alcohol/issues>
594. Biochimie Open
<https://www.sciencedirect.com/journal/biochimie/issues>
595. Acta Crystallographica Section A: Foundations and Advances
<https://journals.iucr.org/a/services/archive.html>
596. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology
<https://www.sciencedirect.com/journal/comparative-biochemistry-and-physiology-part-c-toxicology-and-pharmacology/issues>
597. Process Biochemistry
<https://www.sciencedirect.com/journal/process-biochemistry/issues>
598. Chemistry and Physics of Lipids
<https://www.sciencedirect.com/journal/chemistry-and-physics-of-lipids/issues>
599. Microvascular Research
<https://www.sciencedirect.com/journal/microvascular-research/issues>
600. Reactive and Functional Polymers
<https://www.sciencedirect.com/journal/reactive-and-functional-polymers/issues>
601. Connective Tissue Research
<https://www.tandfonline.com/toc/icts20/current>
602. Journal of Trace Elements in Medicine and Biology
<https://www.sciencedirect.com/journal/journal-of-trace-elements-in-medicine-and-biology/issues>
603. Electrophoresis
<https://onlinelibrary.wiley.com/loi/15222683>
604. Biochemistry (Moscow)
<https://link.springer.com/journal/10541/volumes-and-issues>
605. Current Molecular Medicine
<https://benthamscience.com/journals/current-molecular-medicine/>

606. Human Genome Variation
<https://www.nature.com/hgv/research>
607. Archives of Microbiology
<https://link.springer.com/journal/203/volumes-and-issues>
608. Journal of Thermal Biology
<https://www.sciencedirect.com/journal/journal-of-thermal-biology/issues>
609. Fish Physiology and Biochemistry
<https://link.springer.com/journal/10695/volumes-and-issues>
610. Acta Biochimica et Biophysica Sinica
<https://academic.oup.com/abbs/issue/53/1>
611. Current Protein and Peptide Science
<https://benthamscience.com/journals/current-protein-and-peptide-science/>
612. Redox Report
<https://www.tandfonline.com/toc/yrer20/current>
613. Water (Switzerland)
<https://www.mdpi.com/journal/water>
614. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology
<https://www.sciencedirect.com/journal/comparative-biochemistry-and-physiology-part-b-biochemistry-and-molecular-biology>
615. European Food Research and Technology
<https://link.springer.com/journal/217/volumes-and-issues>
616. Proteome Science
<https://proteomesci.biomedcentral.com/articles>
617. Sensors
<https://www.mdpi.com/journal/sensors>
618. Plasmonics
<https://link.springer.com/journal/11468/volumes-and-issues>
619. Analytical Biochemistry
<https://www.sciencedirect.com/journal/analytical-biochemistry/issues>
620. Molecular Medicine Reports
<https://www.spandidos-publications.com/mmr>

621. Journal of Nucleic Acids
<https://www.hindawi.com/journals/jna/contents/year/2020/>
622. Journal of Luminescence
<https://www.sciencedirect.com/journal/journal-of-luminescence/issues>
623. Genetics and Epigenetics
<https://journals.sagepub.com/toc/GAE/current>
624. Acta Crystallographica Section F: Structural Biology Communications
<https://journals.iucr.org/f/services/archive.html>
625. Current Pharmacology Reports
<https://link.springer.com/journal/40495/volumes-and-issues>
626. Phytochemical Analysis
<https://onlinelibrary.wiley.com/journal/10991565>
627. Journal of Cell Death
<https://journals.sagepub.com/home/cld>
628. Journal of Integrative Agriculture
<https://www.sciencedirect.com/journal/journal-of-integrative-agriculture/issues>
629. Bioactive Carbohydrates and Dietary Fibre
<https://www.sciencedirect.com/journal/bioactive-carbohydrates-and-dietary-fibre/issues>
630. Biomarkers
<https://www.tandfonline.com/loi/ibmk20>
631. Cell Biochemistry and Biophysics
<https://link.springer.com/journal/12013/volumes-and-issues>
632. Chemical and Biological Technologies in Agriculture
<https://chembioagro.springeropen.com/articles>
633. Acta Naturae
<http://actanaturae.ru/2075-8251/issue/archive>
634. Prion
<https://www.tandfonline.com/loi/kprn20>
635. International Journal of Molecular and Cellular Medicine
http://ijmcmcd.org/browse.php?&slct_pg_id=17&sid=1&slc_lang=en

636. Biochemistry Research International
<https://www.hindawi.com/journals/bri/contents/year/2021/>
637. Lipids
<https://aocs.onlinelibrary.wiley.com/loi/15589307>
638. Acta Histochemica et Cytochemica
<http://ahc-journal.jp/>
639. Chinese Journal of Chemical Engineering
<https://www.sciencedirect.com/journal/chinese-journal-of-chemical-engineering/issues>
640. Plant Gene
<https://www.sciencedirect.com/journal/plant-gene>
641. Biological Trace Element Research
<https://link.springer.com/journal/12011/volumes-and-issues>
642. Applied Biochemistry and Biotechnology
<https://link.springer.com/journal/12010/volumes-and-issues>
643. Molecular Biotechnology
<https://link.springer.com/journal/12033/volumes-and-issues>
644. Biochemical Genetics
<https://link.springer.com/journal/10528/volumes-and-issues>
645. Brazilian Journal of Medical and Biological Research
http://www.scielo.br/scielo.php?script=sci_issuetoc&pid=0100-879X20210003&lng=en&nrm=iso
646. Molecular Cytogenetics
<https://molecularycytogenetics.biomedcentral.com/articles>
647. Journal of Muscle Research and Cell Motility
<https://link.springer.com/journal/10974/volumes-and-issues>
648. Genomics Data
<https://www.sciencedirect.com/journal/genomics-data/issues>
649. Xenobiotica
<https://www.tandfonline.com/toc/ixen20/current>
650. Journal of Molecular Catalysis - B Enzymatic
<https://www.sciencedirect.com/journal/journal-of-molecular-catalysis-b-enzymatic/issues>

651. Archives of Insect Biochemistry and Physiology
<https://onlinelibrary.wiley.com/loi/15206327>
652. Iranian Journal of Basic Medical Sciences
<https://ijbms.mums.ac.ir/>
653. Journal of Organometallic Chemistry
<https://www.sciencedirect.com/journal/journal-of-organometallic-chemistry/issues>
654. Carbohydrate Research
<https://www.sciencedirect.com/journal/carbohydrate-research/issues>
655. Bioscience, Biotechnology and Biochemistry
<https://www.tandfonline.com/toc/tbbb20/current>
656. Analytical Chemistry Insights
<https://journals.sagepub.com/loi/acia>
657. EuPA Open Proteomics
<https://www.sciencedirect.com/journal/eupa-open-proteomics/issues>
658. AIMS Biophysics
<http://www.aimspress.com/journal/biophysics>
659. Biomedical Chromatography
<https://onlinelibrary.wiley.com/journal/10990801>
660. Biochemistry and Molecular Biology Education
<https://iubmb.onlinelibrary.wiley.com/loi/15393429>
661. Chemical Biology and Drug Design
<https://onlinelibrary.wiley.com/loi/17470285>
662. Phytochemistry Letters
<https://www.sciencedirect.com/journal/phytochemistry-letters/issues>
663. Enzyme Research
<https://www.hindawi.com/journals/er/contents/year/2019/>
664. Peptide Science
<https://onlinelibrary.wiley.com/loi/24758817>
665. Biomimetics
<https://www.mdpi.com/journal/biomimetics>
666. Journal of Receptor and Signal Transduction
<https://www.tandfonline.com/loi/irst20>

667. Virology Reports
<https://www.sciencedirect.com/journal/virology-reports>
668. Bioinorganic Chemistry and Applications
<https://www.hindawi.com/journals/bca/contents/year/2021/> s
669. Journal of Stem Cells and Regenerative Medicine
<https://www.pubstemcell.com/tableofcontent.htm>
670. Journal of International Medical Research
<https://journals.sagepub.com/home/imr#>
671. Protein Journal
<https://link.springer.com/journal/10930/volumes-and-issues>
672. Magnesium Research
<https://www.jle.com/en/revues/mrh/archive.phtml>
673. Journal of Bioinformatics and Computational Biology
<https://www.worldscientific.com/worldscinet/jbcb>
674. Current Protocols in Cytometry
<https://currentprotocols.onlinelibrary.wiley.com/loi/19349300>
675. Genes and Genomics
<https://link.springer.com/journal/13258/volumes-and-issues>
676. Chemistry and Biodiversity
<https://onlinelibrary.wiley.com/loi/16121880>
677. Journal of Biochemical and Molecular Toxicology
<https://onlinelibrary.wiley.com/loi/10990461>
678. Biochemical Systematics and Ecology
<https://www.sciencedirect.com/journal/biochemical-systematics-and-ecology/issues>
679. Chromatographia
<https://link.springer.com/journal/10337/volumes-and-issues>
680. High-Throughput
<https://www.mdpi.com/journal/high-throughput>
681. Journal of Fluorescence
<https://link.springer.com/journal/10895/volumes-and-issues>
682. Reports of Biochemistry and Molecular Biology
http://rbmb.net/browse.php?&slct_pg_id=17&sid=1&slc_lang=en

683. Proteomics - Practical Proteomics
<https://onlinelibrary.wiley.com/loi/16159861>
684. OCL - Oilseeds and fats, Crops and Lipids
<https://www.ocl-journal.org/component/issues/?task=all&Itemid=121>
685. Preparative Biochemistry and Biotechnology
<https://www.tandfonline.com/toc/lpbb20/current>
686. Current Medical Science
<https://link.springer.com/journal/11596/volumes-and-issues>
687. Protein and Peptide Letters
<https://benthamscience.com/journals/protein-and-peptide-letters/>
688. Microarrays
<https://www.mdpi.com/journal/microarrays>
689. Current Bioinformatics
<https://benthamscience.com/journals/current-bioinformatics/>
690. Chemical Papers
<https://link.springer.com/journal/11696/volumes-and-issues>
691. Analytical Chemistry Research
<https://www.sciencedirect.com/journal/analytical-chemistry-research/issues>
692. Proteomics Insights
<https://journals.sagepub.com/loi/prta>
693. Journal of Planar Chromatography - Modern TLC
<https://link.springer.com/journal/764/volumes-and-issues>
694. Nucleosides, Nucleotides and Nucleic Acids
<https://www.tandfonline.com/toc/lncn20/current>
695. Journal of Cluster Science
<https://link.springer.com/journal/10876/volumes-and-issues>
696. Journal of Solution Chemistry
<https://link.springer.com/journal/10953/volumes-and-issues>
697. International Journal of Peptides
<https://www.hindawi.com/journals/ijpep/contents/year/2017/>
698. Analytical Letters
<https://www.tandfonline.com/loi/lanl20>

699. Biocatalysis and Biotransformation
<https://www.tandfonline.com/loi/ibab20>
700. Fluoride - Quarterly Reports
<https://www.fluoridresearch.org/>
701. Current Pharmaceutical Analysis
<https://benthamscience.com/journals/current-pharmaceutical-analysis/>
702. Doklady Biochemistry and Biophysics
<https://link.springer.com/journal/10628/volumes-and-issues>
703. International Journal of Proteomics
<https://www.hindawi.com/journals/ijpro/contents/year/2016/>
704. Applied Biochemistry and Microbiology
<https://www.pleiades.online/en/journals/search/?name=appbio>
705. Chemical and Biochemical Engineering Quarterly
<http://silverstripe.fkit.hr/cabeq/past-issues/>
706. ChemTexts
<https://link.springer.com/journal/40828/volumes-and-issues>
707. Journal of Liquid Chromatography and Related Technologies
<https://www.tandfonline.com/toc/ljlc20/current>
708. Molecular Biology Research Communications
<http://mbrc.shirazu.ac.ir/>
709. Rasayan Journal of Chemistry
<https://rasayanjournal.co.in/archive.php?page=1>
710. International Journal of Peptide Research and Therapeutics
<https://link.springer.com/journal/10989/volumes-and-issues>
711. Artificial DNA: PNA and XNA
<https://www.tandfonline.com/toc/kdpx20/current>
712. Iranian Journal of Biotechnology
<http://www.ijbiotech.com/>
713. Nanomedicine Research Journal
<http://www.nanomedicine-rj.com/>
714. Journal of Chemical Biology
<https://link.springer.com/journal/12154/volumes-and-issues>

715. New Negatives in Plant Science
<https://www.sciencedirect.com/journal/new-negatives-in-plant-science/issues>
716. International Journal Bioautomation
<http://www.biomed.bas.bg/bioautomation/>
717. Current Protocols in Nucleic Acid Chemistry
<https://currentprotocols.onlinelibrary.wiley.com/loi/19349289>
718. Chemical Biology Letters
<http://www.pubs.iscience.in/journal/index.php/cbl/issue/archive>
719. Current Bladder Dysfunction Reports
<https://link.springer.com/journal/11884/volumes-and-issues>
720. Indian Journal of Biochemistry and Biophysics
<http://op.niscair.res.in/index.php/IJBB/issue/archive>
721. Current Enzyme Inhibition
<https://benthamscience.com/journals/current-enzyme-inhibition/>
722. Journal of Receptor, Ligand and Channel Research
<https://www.dovepress.com/journal-of-receptor-ligand-and-channel-research-archive30>
723. Indian Journal of Agricultural Biochemistry
<https://www.indianjournals.com/ijor.aspx?target=ijor:ijab&type=archive>
724. Journal of Cellular Neuroscience and Oxidative Stress
<https://www.hindawi.com/journals/ijmc/contents/year/2019/>
725. Journal of RNA and Genomics
<https://www.alliedacademies.org/journal-of-rna-and-genomics/index.php?page=past-issues>
726. Bulletin of the International Dairy Federation
<https://store.fil-idf.org/product-category/bulletin/>
727. Ecological Genetics
<https://journals.eco-vector.com/ecolgenet/issue/archive>
728. Malaysian Journal of Biochemistry and Molecular Biology
<https://msbmb2010.wixsite.com/mjbmb/past-issues>
729. Synthesis Lectures on Biomedical Engineering
<https://www.morganclaypool.com/toc/bme/1/1>

730. Mobile Genetic Elements
<https://www.tandfonline.com/toc/kmge20/current>

ANALYTICAL CHEMISTRY:

731. Current Opinion in Chemical Biology
<https://www.sciencedirect.com/journal/current-opinion-in-chemical-biology>
732. Annual Review of Analytical Chemistry
<https://www.annualreviews.org/loi/anchem>
733. Progress in Nuclear Magnetic Resonance Spectroscopy
<https://www.sciencedirect.com/journal/progress-in-nuclear-magnetic-resonance-spectroscopy/issues>
734. Molecular and Cellular Proteomics
<https://www.mcponline.org/current>
735. TrAC - Trends in Analytical Chemistry
<https://www.sciencedirect.com/journal/trac-trends-in-analytical-chemistry/issues>
736. Analytical Chemistry
<https://pubs.acs.org/loi/anchem>
737. Mass Spectrometry Reviews
<https://onlinelibrary.wiley.com/loi/10982787>
738. Food Chemistry
<https://www.sciencedirect.com/journal/food-chemistry/issues>
739. Current Opinion in Electrochemistry
<https://www.sciencedirect.com/journal/current-opinion-in-electrochemistry/issues>
740. Analytica Chimica Acta
<https://www.sciencedirect.com/journal/analytica-chimica-acta>
741. Trends in Environmental Analytical Chemistry
<https://www.sciencedirect.com/journal/trends-in-environmental-analytical-chemistry/issues>
742. Separation and Purification Technology
<https://www.sciencedirect.com/journal/separation-and-purification-technology/issues>
743. Journal of Analytical and Applied Pyrolysis
<https://www.sciencedirect.com/journal/journal-of-analytical-and-applied-pyrolysis/issues>
744. Critical Reviews in Analytical Chemistry
<https://www.tandfonline.com/loi/batc20>

745. Drug Testing and Analysis
<https://onlinelibrary.wiley.com/loi/19427611>
746. Journal of Pharmaceutical Analysis
<https://www.sciencedirect.com/journal/journal-of-pharmaceutical-analysis/issues>
747. Journal of Pharmaceutical and Biomedical Analysis
<https://www.sciencedirect.com/journal/journal-of-pharmaceutical-and-biomedical-analysis/issues>
748. Journal of Biomolecular Screening
<https://journals.sagepub.com/loi/jbxb>
749. Forensic Chemistry
<https://www.sciencedirect.com/journal/forensic-chemistry/issues>
750. Journal of Electroanalytical Chemistry
<https://www.sciencedirect.com/journal/journal-of-electroanalytical-chemistry/issues>
751. Food Biophysics
<https://link.springer.com/journal/11483/volumes-and-issues>
752. Electrophoresis
<https://onlinelibrary.wiley.com/loi/15222683>
753. Food Analytical Methods
<https://link.springer.com/journal/12161/volumes-and-issues>
754. Microchemical Journal
<https://www.sciencedirect.com/journal/microchemical-journal/issues>
755. Electroanalysis
<https://onlinelibrary.wiley.com/loi/15214109>
756. Chemometrics and Intelligent Laboratory Systems
<https://www.sciencedirect.com/journal/chemometrics-and-intelligent-laboratory-systems/issues>
757. Phytochemical Analysis
<https://onlinelibrary.wiley.com/loi/10991565>
758. Analytical Methods
https://pubs.rsc.org/en/journals/journalissues/ay?_ga=2.140583346.1685425586.1611724491-1144962859.1611054884#!recentarticles&adv
759. Bioanalysis
<https://www.future-science.com/journal/bio>

760. Reviews in Analytical Chemistry
https://www.degruyter.com/view/journals/revac/revac-overview.xml?tab_body=toc-79151
761. Carbohydrate Research
<https://www.sciencedirect.com/journal/carbohydrate-research/issues>
762. Analytical Chemistry Insights
<https://journals.sagepub.com/loi/acia>
763. Biomedical Chromatography
<https://onlinelibrary.wiley.com/loi/10990801>
764. Journal of Labelled Compounds and Radiopharmaceuticals
<https://onlinelibrary.wiley.com/loi/10991344>
765. Catalysis, Structure and Reactivity
<https://www.tandfonline.com/toc/ycsr20/current>
766. Analytical Sciences
<https://www.jsac.or.jp/analsci/backlist.php>
767. International Journal of Polymeric Materials and Polymeric Biomaterials
<https://www.tandfonline.com/toc/gpom20/current>
768. International Journal of Polymer Analysis and Characterization
<https://www.tandfonline.com/toc/gpac20/current>
769. Journal of Analysis and Testing
<https://link.springer.com/journal/41664/volumes-and-issues>
770. Journal of Chromatographic Science
<https://academic.oup.com/chromsci/issue>
771. Journal of Analytical Methods in Chemistry
<https://www.hindawi.com/journals/jamc/contents/year/2021/>
772. Journal of Chemometrics
<https://onlinelibrary.wiley.com/loi/1099128x>
773. Journal of AOAC International
<https://academic.oup.com/jaoac/issue>
774. Journal of Radioanalytical and Nuclear Chemistry
<https://link.springer.com/journal/10967/volumes-and-issues>

775. Chinese Journal of Analytical Chemistry
<https://www.sciencedirect.com/journal/chinese-journal-of-analytical-chemistry/issues>
776. International Journal of Analytical Chemistry
<https://www.hindawi.com/journals/ijac/contents/year/2021/>
777. Analytical Chemistry Research
<https://www.sciencedirect.com/journal/analytical-chemistry-research/issues>
778. International Journal of Environmental Analytical Chemistry
<https://www.tandfonline.com/toc/geac20/current>
779. Comprehensive Analytical Chemistry
<https://www.sciencedirect.com/handbook/comprehensive-analytical-chemistry/volumes>
780. Current Analytical Chemistry
<https://benthamscience.com/journals/current-analytical-chemistry/>
781. Spectroscopy Letters
<https://www.tandfonline.com/toc/lstl20/current>
782. Journal of Liquid Chromatography and Related Technologies
<https://www.tandfonline.com/toc/ljlc20/current>
783. International Journal of Peptide Research and Therapeutics
<https://link.springer.com/journal/10989/volumes-and-issues>
784. Journal of Analytical Chemistry
<https://www.pleiades.online/en/journals/search/?name=anchem>
785. Analytical and Bioanalytical Chemistry Research
<http://www.analchemres.org/>
786. Analytical and Bioanalytical Electrochemistry
<http://www.abechem.com/>
787. Macroheterocycles
<https://macroheterocycles.isuct.ru/en/issues>
788. Journal of Spectral Imaging
<https://www.impopen.com/jsi-volumes>
789. Current Organocatalysis
<https://benthamscience.com/journals/current-organocatalysis/>
790. Mass Spectrometry Letters
<http://www.msletters.org/>

791. Malaysian Journal of Analytical Sciences
<https://mjas.analis.com.my/index.php/list-of-issues-2/>
792. Current Metabolomics
<https://benthamscience.com/journals/current-metabolomics-and-systems-biology/>
793. X-ray Structure Analysis Online
<http://www.jsac.or.jp/cgi-bin/xraystruct/backlist/>
794. Tropical Journal of Natural Product Research
<https://www.tjnpr.org/archivevolume.aspx>
795. Pakistan Journal of Analytical and Environmental Chemistry
<http://www.pjaec.pk/index.php/pjaec/issue/archive>
796. Methods and Objects of Chemical Analysis
<http://www.moca.net.ua/>
797. Analytical Science and Technology
<https://acom.s.kisti.re.kr/journal/viewFullTextArchive.do>
798. Iraqi Journal of Pharmaceutical Sciences
<https://bijps.uobaghdad.edu.iq/index.php/bijps/issue/archive>