

# UNIVERSITY OF KERALA

## Polymer Chemistry

### List of Standard Journals in Polymer Chemistry (As Updated and Approved by the Board of Studies in Polymer Chemistry held on 15-10-2014)

1. Accounts of Chemical Research (Am. Chem.Soc)
2. ACS Chemical Biology (Am. Chem.Soc)
3. ACS Nano (Am. Chem.Soc)
4. Acta Biotechnologica (Wiley - VCH)
5. Acta Chemica Scandinava (Munksgaard)
6. Acta Chemica Sinica (China Chem.Soc.)
7. Acta Chemica Slovenica (Slovenian Chem.Soc.)
8. Acta Ciecica Indica (Pragathi Prakash Publishers, Meerut)
9. Acta Crystallographica (Munksgaard)
10. Acta Materialia (Elsevier)
11. Acta Pharmaceutica (Croatian & Slovenian Pharm.Soc.)
12. Acta Pharmaceutica Sinica (Elsevier)
13. Acta Polymerica (Wiley - VCH)
14. Adsorption (Kluwer Springer)
15. Adsorption Science & Technology (Multi Science Publ.)
16. Advanced Colloid & Interface Science (Elsevier)
17. Advanced Materials (Wiley - VCH)
18. Advanced Materials for Optics and Electronics (Wiley - VCH)
19. Advances in Polymer Science (Academic Press)
20. Advances in Polymer Technology (Wiley )
21. Agents & Actions (Elsevier)
22. Agricultural Water Management
23. AIChE Journal (Wiley)
24. AIP Conference Proceedings (American Institute of Physics)
25. Aldrichimica Acta (Aldirch)
26. Amino Acids (Springer)
27. Anales De La Association Quimica Argentina – J.Agent. Chem. Soc (Ass Quimica Argentina)
28. Anales De Quimica – Intl (Spanish Royal Soc. Chem)
29. Analysis (Wiley - VCH)
30. Analyst (RSC)
31. Analytica Chemica Acta (Elsevier)
32. Analytical Chemistry Letters (ASC)

33. Analytical Chemistry (ASC)
34. Analytical Chemistry news & features ( am. Chem.. soc )
35. Analytical & Bio Analytical Chemistry(Springer)
36. Analytical & Biochemistry (Academic)
37. Analytical communications (RSC)
38. Analytical letters ( Marcel Dekkar )
39. Analytical letters (RSC)
40. Analytical sciences( RSC)
41. Angawandte chemie ( Willey –vch)
42. Angewandte macromoleculare chemie(HPV)
43. Annual reports on the progress of chemistry ( RSC)
44. Anti cancer agents in medicinal chemistry (BENTHAM)
45. Anti cancer drugs ( Netherlands cancer institute)
46. Anti cancer research ( Int. Inst. Anticancer Res. Greece)
47. Anticancer drug design (oxford)
48. Anticancer drugs( lippincott Williams & wilkins)
49. Anticorrosion methods and materials ( MCB university Press London)
50. Antiinfective agents in medicinal chemistry (bentham)
51. Anti-inflammatory and antiallergy agents in medicinal chemistry ( bentham)
52. Antimicrobial agents and chemotherapy ( am. Soc. For microbiology)
53. Apoptosis (Springer)
54. Applied and theoretical electrophoresis ( elec. Chem.. soc)
55. Applied bio chemistry and biotechnology ( humana/springer)
56. Applied catalysis (Elsevier)
57. Applied Catalysis A : General (Elsevier)
58. Applied Catalysis A+B (Combined Subscription) (Elsevier)
59. Applied Catalysis B : Environmental (Elsevier)
60. Applied clay sciences(Elsevier)
61. Applied composite materials ( kluwer)
62. Applied geochemistry ( pergamon/Elsevier)
63. Applied macromolecular chemistry and physics(wiley-vch)
64. Applied Materials and Interfaces (ACS)
65. Applied organometallic chemistry (wiley)
66. Applied Spectroscopy (Society for Applied Spectroscopy )
67. Applied surface science ( Elsevier)
68. Archives of biochemistry and biophysics ( academics)
69. Archive der pharmazie ( wiley – vch)
70. Arkivoc – archive for organic chemistry ( arkat trust univ. of florida)
71. ARS Pharmaceutica (Latin Am. Acad. Pharmacy)

72. Asian Journal of Chemistry (Chemic Publishing)
73. Asian Journal of Microbiology, Biotechnology & Environmental Sciences (Global Science)
74. Asian Journal of Scientific Research (Asian Network for Scientific Information)
75. Asian Journal of Traditional Medicines (Hong Kong Asaimed Publishing House)
76. Atmospheric Environment (Elsevier)
77. Australian Journal of Chemistry (CSIRO)
78. Australian Journal of Marine and fresh Water research (CSIRO)
79. Australian Journal of Soil Research (CSIRO)
80. Beilstein Journal of Organic Chemistry (Beilstein Innstitut)
81. Biocatalysis and Biotransformation (Gordon & Breach)
82. Biochemica et Biophysica Acta (NRC Press)
83. Biochemica in Itaia (Ital.Soc. Biochem)
84. Biochemical and Biophysical Research Communications (Academic)
85. Biochemical Engineering Journal (Elsevier)
86. Biochemical Journal (Portland)
87. Biochemical Pharmacology (Elsevier)
88. Biochemical Society Transaction (Portland)
89. Biochemical Systematics and Ecology (Elsevier)
90. Biochemistry (Am. Chem. Soc. )
91. Bioconjugate Chemistry (Am. Chem. Soc. )
92. Bioelectrochemistry and Bioenergetics (Elsevier)
93. Biofouling (Elsevier)
94. Biological Chemistry (W. de. Gruyter)
95. Biomacromolecules (Am. Chem. Soc. )
96. Biomaterials (Elsevier)
97. Biomedical Chromatography (Wiley)
98. Biomedicine & Pharmacotherapy
99. Biometals (Kluwer)
100. Bioorganic & Medicinal Chemistry (Pergamon/ Elsevier/ Elsevier)
101. Bioorganic & Medicinal Chemistry Letters (Pergamon/ Elsevier/ Elsevier)
102. Bioorganic Chemistry (Academic)
103. Biophysical Chemistry (Elsevier)
104. Biopolymers (Wiley)
105. Bioremediation journal (Tayler & Francis)
106. Bioresource Technology (Elsevier)
107. Bioresources (College of Natural Resources NC, STATE University Publication)
108. Biosciences (Ind.Acad. Sciences)
109. Biosensors & Bioelectronics (Elsevier)

110. Bioseparation (Kluwer)
111. Biospectroscopy (Wiley)
112. Biotechnology Advances (Elsevier)
113. Biotechnology and Applied Biochemistry (Portland)
114. Biotechnology Letters (Kluwer)
115. Biotechnology Letters(Springer)
116. Biotechnology Progress (Am. Chem. Soc & AICE)
117. Biotechnology Techniques (Kluwer)
118. Blood ()Am. Soc. Hematology
119. Boletin da Sociedade Portuguesa da Quimica (Portugese Chem. Soc.)
120. British Corrosion Journal (IOM, UK)
121. British Journal of Cancer (Nature Publishing Group)
122. British Journal of Pharmacology (Nature Publishing Group)
123. Bulletin des Societies Chimiques Beiges (Belgian Chem. Soc)
124. Bulletin of Electrochemistry (CECRI, Karaikudy)
125. Bulletin of Electron Microscope Society of India (EMSI)
126. Bulletin of Environmental Contamination and Toxicology (Springer)
127. Bulletin of Material Science Society of India (MSSI)
128. Bulletin of Material Sciences (Ind.Acad.Sciences, Banglore)
129. Bulletin of the Chemical Society of France (Chem. Soc. Of France)
130. Bulletin of the Chemical Society of Japan (Chem. Soc. Of Japan)
131. Bulletin of the Czech Chemical society (Czech Chem Soc.)
132. Bulletin of the Korean Chemical Society (Korean Chem.Soc.)
133. Canadian Journal of Chemistry (NRC)
134. Cancer (Am. Cancer Soc.)
135. Cancer Biochemistry Biophysics (Gordon & Breach)
136. Cancer Chemotherapy and Pharmacology (Springer Verlag)
137. Cancer Letters (Elsevier)
138. Cancer Research (American Association for Cancer Research)
139. Cancer Treatment Communications (Elsevier)
140. Carbohydrate Chemistry and Dietary Fibre (Elsevier)
141. Carbohydrate Letters (Gordon & Breach)
142. Carbohydrate Polymers (Elsevier)
143. Carbohydrate polymers (Elsevier)
144. Carbohydrate Research(Elsevier)
145. Carbon (Am. Chem. Soc)
146. Carbon (Pergamon / Elsevier )
147. Carcinogenesis (Oxford)
148. Catalysis in Industry (Springer)

149. Catalysis Letters (Baltzen AG)
150. Catalysis Surveys from Japan (Baltzer)
151. Catalysis Today (Elsevier )
152. Cellulose (Springer)
153. Central European Journal of Chemistry (Springer & Central European Sci. Soc)
154. Chem Bio Chem (Wiley VCH)
155. Chem Med Chem (Wiley - VCH)
156. Chem Zeitting (Wiley)
157. Chemica el Industria (SCI)
158. Chemical and Engineering News (Am. Chem. Soc)
159. Chemical and Environmental Research (Kavakush Academic)
160. Chemical and Pharmaceutical Bulletin (Jap Chem. Soc.)
161. Chemical Biology & Drug Design (Blackwell)
162. Chemical Communications (RSC)
163. Chemical Engineering & Technology (Wiley - VCH)
164. Chemical Engineering Journal (Elsevier)
165. Chemical Engineering Processing (Elsevier)
166. Chemical Engineering Science (Pergamon / Elsevier )
167. Chemical Geology (Elsevier)
168. Chemical Health & Safety (Am. Chem. Soc)
169. Chemical Industry Digest (Blockdale)
170. Chemical Physics (Elsevier)
171. Chemical Physics Letters (Elsevier)
172. Chemical Physics Letters (Elsevier)
173. Chemical Research in Toxicology (Am. Chem. Soc)
174. Chemical Reviews (Am. Chem. Soc)
175. Chemical Society Reviews (RCS)
176. Chemicke Listy (Slovak Acad. Sci)
177. Chemico-Biological Interactions (Elsevier)
178. Cheminform (Wiley - VCH)
179. Chemische Berichte (GCS)
180. Chemistry – An Asian Journal (Wiley - VCH)
181. Chemistry – An European Journal (Wiley - VCH)
182. Chemistry and Biodiversity (Wiley)
183. Chemistry and Biology (Elsevier)
184. Chemistry and Ecology (Gordon & Breach)
185. Chemistry and Industry (SCI)
186. Chemistry and Physics of Lipids (Elsevier)
187. Chemistry in Britain (RSC)

188. Chemistry Letters (Am. Chem. Soc)
189. Chemistry of Heterocyclic Compounds (Russian)
190. Chemistry of Materials (Am. Chem. Soc)
191. Chemistry of Natural Compounds(Springer)
192. Chemistry Reviews(Gordon & Breach)
193. Chemoecology (Brikhauser)
194. Chemosphere (Pergamon / Elsevier )
195. Chemtech (Am. Chem. Soc)
196. Chinese Chemical Letters (Elsevier )
197. Chinese Journal of Analytical Chemistry (Elsevier )
198. Chinese Journal of Catalysis (Elsevier)
199. Chinese Journal of Chemical Engineering (Elsevier)
200. Chinese Journal of Chemistry (Chinese Acad.Sci/ Wiley - VCH )
201. Chinese Journal of Polymer Science (Springer)
202. Chirality (Wiley)
203. Chromatographia (Vieweg Verlag / Elsevier )
204. Clay Minerals (Mineral Society, UK)
205. Clays and Clay Minerals(Mineral Society, USA)
206. Clinical Cancer Research (Am. Assn. Cancer Res.)
207. Clinical Chemistry and Enzymology Communications (Gordon & Breach)
208. Clinical Chemistry and Laboratory Medicine (Walter de Gruyetr)
209. Clinical Chimica Acta (Elsevier )
210. Collection of Czechoslovak Chemical Communications (Czechoslovak Acad. Soc)
211. Colloid and Polymer Science (Springer)
212. Colloids and Surfaces (Elsevier )
213. Colloids and Surfaces A: Physicochemical amd engineering aspects (Elsevier)
214. Colloids and Surfaces B: Interface (Elsevier)
215. Combinatorial Chemistry (Wiley)
216. Combinatorial Chemistry and Hig Throughput Screening (Bentham)
217. Comments (Gordon & Breach)
218. Composite Interfaces (VSP)
219. Composites (Elsevier )
220. Composites Part A (Elsevier )
221. Composites Part B Engineering(Elsevier )
222. Composites Science and Technology (Elsevier )
223. Coordination Chemistry Reviews (Elsevier )
224. Corrosion (NaCE International, USA)
225. Corrosion Prevention and Control (Scientific Survey)
226. Corrosion Science (Pergamon / Elsevier )

227. Critical Reviews in Analytical Chemistry (CRC)
228. Critical Reviews in Environmental Science and Technology (CRC)
229. Critical Reviews in Solid State and Material Sciences (CRC)
230. Croatica Chemica Acta (Croatian Chem. Soc)
231. Crystal Growth & Design (Am. Chem. Soc)
232. Crystal Research and Technology (Wiley)
233. Crystallography Reviews (Gordon & Breach)
234. Current Advances in Clinical Chemistry (Elsevier )
235. Current Advances in Protein Biochemistry (Elsevier )
236. Current Analytical Chemistry (Betham)
237. Current Bioactive Compounds (Betham)
238. Current Medicinal Chemistry (Betham)
239. Current Organic Synthesis (Betham)
240. Current Pharmaceutical Research (Betham)
241. Current Protein and Peptide Research (Betham)
242. Current Proteomics (Betham)
243. Current Science (Indian Academy of Science)
244. Current Topics in Medicinal Chemistry (Betham)
245. Dalton Transaction (RSC)
246. Desalination (Elsevier )
247. Desalination and Water Treatment ((Elsevier)
248. Die Angewandte Makromolekular Chemie (Wiley)
249. Drug Design (Springer)
250. Drug Design and Discovery (Gordon & Breach)
251. Drug Design Development and therapy (Dove Press)
252. Drug Development Research (Wiley)
253. Dyes and Pigments (Elsevier )
254. Ecology, Environments & Conservations (Enviromedia)
255. Ecotoxicology and Environmental Safety (Academic)
256. Education in Chemistry (RSC)
257. Egyptian Journal of Chemistry (Egy. Chem. Soc.)
258. Electroanalysis (Wiley)
259. Electrochemical and Solid State Letter (Elec.Chem. Soc)
260. Electrochemistry Communications (Elsevier )
261. Electrochimica Acta (Pergamon / Elsevier )
262. Electronic Journal of Theoretical Chemistry (Wiley)
263. Electrophoresis (Wiley-VCH)
264. Enantiomer (Gordon & Breach)
265. Endeavour (RSC)

266. Energy and Fuels (Am. Chem. Soc)
267. Environment, Ecology & Pollution (Techscience Publications)
268. Environmental Analytical Chemistry (Gordon & Breach)
269. Environmental Chemistry Letters (Springer)
270. Environmental Protection (Elsevier )
271. Environmental Research (Academic Press)
272. Environmental Science and Pollution Research (Springer)
273. Environmental Science and Technology (Am. Chem. Soc)
274. Environmental Science and Technology News & Research Notes (Am. Chem. Soc)
275. Enzyme & Microbial Technology (Elsevier )
276. Estuarine Coastal and Shelf Science (Academic)
277. European Journal of Biochemistry (Blackwell)
278. European Journal of Immunology (Wiley VCH)
279. European Journal of Inorganic Chemistry (Wiley VCH)
280. European Journal of MassSpectroscopy (IM Publications)
281. European Journal of Medicinal Chemistry (Elsevier )
282. European Journal of Organic Chemistry (Wiley VCH)
283. European Journal of Pharmaceuticals & Biopharmaceutics (Elsevier )
284. European Journal of Pharmaceuticals Sciences (Elsevier )
285. European Journal of Pharmacology (Elsevier )
286. European Journal of Solid State Inorganic Chemistry(Elsevier )
287. European Federation Corrosion Publication (Institute of Materials)
288. European Journal of Medicinal Chemistry (Elsevier)
289. European Polymer Journal (Pergamon / Elsevier )
290. Faraday Discussions (RSC)
291. Faraday Transactions (RSC)
292. FEBS Letters (Elsevier)
293. Field Analytical Chemistry and Technology (Wiley)
294. Filtration & Separation (Elsevier )
295. Fish Physiology and Biochemistry (Springer)
296. Fitoterapia (Elsevier )
297. Flavour and Fragrance Journal (Wiley)
298. Food & Chemical Toxicology (Elsevier )
299. Food Additives and Contaminants (Taylor & Francis)
300. Food Chemistry (Elsevier )
301. Food Control (Elsevier)
302. Food Hydrocolloids (Elsevier)
303. Food Science and Technology (Marcel Dekker)



304. Food Science and Technology-LWT (Elsevier )
305. Free Radical Biology and Medicine (Elsevier )
306. Free Radical Research (Gordon & Breach)
307. Free Radical Research Communications (Harwood)
308. Free Radicals and antioxidants (Science, Biology, Med Org and Ph Cog Net Publishers)
309. Fresenius Zeitschrift fur Analytische Chemie (Springer)
310. Fuel (Elsevier )
311. Fuel Cell Bulletin (Elsevier )
312. Fuel Processing Technology (Elsevier )
313. Gazzetta Chimica Italiana (Ital. Chem. Soc.)
314. GCEC: Chemical Engineering Communications (Taylor and Francis)
315. Geochimica et Cosmochimica Acta (Pergamon / Elsevier )
316. Geoderma (Elsevier )
317. GI Cancer (Taylor & Francis)
318. Green Chemistry (RSC)
319. Helvetica Chimica Acta (Swiss Chem. Soc.)
320. Heteroatom Chemistry (Wiley)
321. Heterocycles (Elsevier )
322. Heterocyclic Commuications (Fred Publ House)
323. High Performance Polymers (Sage)
324. Holzforschung-Intl. Jour. Otany, Chemi, Phy sand TechnolWorld (W. de Gruyter)
325. Hungarian Journal of Industrial Chemistry, (Hung. Chem.Soc.)
326. Hydrobiologia (Kluwer)
327. Hydrometallurgy (Elsevier )
328. Il Farmaco (Elsevier )
329. Indian Drugs (IDMA)
330. Indian Journal of Chemical Technology (CSIR)
331. Indian Journal of Chemistry Section A (CSIR)
332. Indian Journal of Chemistry Section B (CSIR)
333. Indian Journal of Engineering & Material Science (CSIR)
334. Indian Journal of Environment & Ecoplanning (Soc.Env.Sci)
335. Indian Journal of Environmental Health (NEERI)
336. Indian Journal of Environmental Protection (Kalpana Corp.)
337. Indian Journal of Fiber & Textile Research (CSIR)
338. Indian Journal of Heterocyclic Chemistry (CSIR)
339. Indian Journal of Marine Sciences (CSIR)
340. Indian Journal of Pharmaceutical Sciences (Indian Pharmaceutical Association)
341. Indian Journal of Pharmacology (Indian Pharmaceutical Association)
342. Industrial Catalysis News (Baltzer)

343. Industrial and Engineering Chemistry Research (Am. Chem. Soc)
344. Info Musa (Int. Network for the Improvement of Banana and Plantation, France)
345. Inorganic and Nuclear Chemistry Letters (Pergamon / Elsevier )
346. Inorganic Chemistry (Am. Chem. Soc)
347. Inorganic Chemistry Communications (Elsevier )
348. Inorganic Chimica Acta (Elsevier )
349. Inorganic Reaction Mechanism (Elsevier )
350. Intermetallics (Elsevier )
351. International Biodeterioration & Biodegradation (Elsevier )
352. International Communications in Heat and Mass Transfer (Pergamon)
353. International J of Essential oils Therapeutics (Essential Oil Consultants Publishers).
354. International J of Polym Materials and Polymeric Biomaterials (Taylor & Francis)
355. International J of Res and Reviewers in Pharmacy and Appl Sci (Delmon Publishers)
356. International J of Res in Ayurve & Pharm (Moksha Publishing House)
357. International Journal of Adhesion and Adhesives (Elsevier )
358. International Journal of Antimicrobial Agents (Elsevier )
359. International Journal of Ayurvedic and Herbal Medicine (Interscience)
360. International Journal of Biochemistry and Cell Biology (Elsevier )
361. International Journal of Bio-Chromatography (Gordon & Breach)
362. International Journal of Biological Macromolecules (Elsevier )
363. International Journal of Chemical Kinetics (Wiley)
364. International Journal of Drug Policy (Elsevier)
365. International Journal of Food Properties (Marcel Dekker / Taylor & Francis)
366. International Journal of Food Science and Technology (Elsevier )
367. International Journal of Heat and Mass Transfer (Pergamon)
368. International Journal of Hydrogen Energy (Intl. Asoc. Hydro.Energy)
369. International Journal of Mass Spectroscopy (Elsevier )
370. International Journal of Molecular Engineering (Interscience)
371. International Journal of Nanotechnology (Interscience Publishers)
372. International Journal of Peptide and Protein Research (M.N.S. Denmark)
373. International Journal of Peptide Research and Therapeutics (Springer)
374. International Journal of Pharmaceutical Medicine (Ovid/ Kluwer)
375. International Journal of Pharmaceutics (Elsevier )
376. International Journal of Pharmacology (Asian Network for Scientific Information)
377. International Journal of Polymer Anal and Characterization (Gordon & Breach)

378. International Journal of Polymer Materials (Gordon & Breach)
379. International Journal of Quantum Chemistry (Wiley)
380. International Journal of Radiation Oncology (Elsevier )
381. International Journal of Thermal Sciences (Elsevier )
382. International journal of Traditional and Natural Medicines (Modern Scientific Press)
383. International Reviews in Physical Chemistry (Taylor & FRancis)
384. Internet Journal of Science – Biological Chemistry (Taylor & FRancis)
385. Investigational New Drugs (Kluwer)
386. Israel Journal of Chemistry (Weizmann Press)
387. Jour of Science of Food & Agriculture (Wiley)
388. Journal of Chem. Crystallography (Springer)
389. Journal of Non-equilibrium Thermodynamics (Gruyter)
390. Journal of Photochemistry and Photobiology A: Chemistry/B: Biology (Elsevier )
391. Journal of Structural Chemistry (Springe)
392. Journal of Adhesion Science and Technology (VSP Brill)
393. Journal of Advanced Materials (Wiley-BCH)
394. Journal of Agricultural and Food Chemistry (Am. Chem. Soc)
395. Journal of Alloys & Compounds (Elsevier )
396. Journal of American Society for Mass Spectroscopy (Elsevier)
397. Journal of Analytical and Applied Pyrolysis (Elsevier )
398. Journal of Analytical Chemistry (Kluwer)
399. Journal of Analytical Spectroscopy (RSC)
400. Journal of Antimicrobial Chemotherapy (Oxford)
401. Journal of AOAC International (AOAC)
402. Journal of Applied Crystallography (Int. Union of Crystallography, UK )
403. Journal of Applied Electro chemistry(Kluwer)
404. Journal of Applied Hydrology (Association of Hydrologist of India)
405. Journal of Applied Polymer Science (Wiley)
406. Journal of Applied Polymer Science (Wiley)
407. Journal of Asian Natural Products Research (Taylor & Francis)
408. Journal of Association of Official Analytical Chemists (AOAC)
409. Journal of Automatic Chemistry (Taylor & Francis)
410. Journal of Ayush: Ayurveda, Yoga, Unani, Sidha and Homeoy (STM Publishers)
411. Journal of Bioactive and Compatible Polymers (Sage)
412. Journal of Biochemical and Biophysical Methods (Elsevier )
413. Journal of Bioenergetics and Biomembranes(Springer)
414. Journal of Biological Chemistry (ASBC)
415. Journal of Biological Inorganic Chemistry(Springer)
416. Journal of Bioluminescence and Chemiluminescence (Wiley)

417. Journal of Biomaterials Application (Sage)
418. Journal of Biomaterials Science ( Polymer edition) .
419. Journal of Biomedical Material Research (Wiley)
420. Journal of Biomolecular NMR (Kluwer)
421. Journal of Biomolecular Screening (Sage)
422. Journal of Biomolecular Structure & Dynamics (Adenine Press)
423. Journal of Carbohydrate Chemistry (Sage)
424. Journal of Catalysis (Academic)
425. Journal of Cellular Physiology (Wiley Interscience)
426. Journal of Chemical & Engineering Data (Am. Chem. Soc)
427. Journal of Chemical Education (Am. Chem. Soc)
428. Journal of Chemical Information and Computer Sciences (Am. Chem. Soc)
429. Journal of Chemical Information and Modeling (Am. Chem. Soc)
430. Journal of Chemical Physica (Am. Inst. Phy)
431. Journal of Chemical Research(Wiley-VCH)
432. Journal of Chemical Science (Ind. Acad. Sciences, Banglore)
433. Journal of Chemical Society – Dalton / Faraday/ Perkin Trans 1 and 2 (RSC)
434. Journal of Chemical Technology & Biotechnology (Wiley)
435. Journal of Chemical Thermodynamics (Academic)
436. Journal of Chemical Thoery and Computation (Am. Chem. Soc)
437. Journal of Chemometrics (Wiley)
438. Journal of Chromatography (Elsevier )
439. Journal of Cluster Science (Springer)
440. Journal of Colloids and Interface Sciences (Academic)
441. Journal of Combinatorial Chemistry (ASC)
442. Journal of Combinatorial Chemistry and High Throughput Screening (Bentham)
443. Journal of Composite Materials (Sage Publishers)
444. Journal of Computational Chemistry (Wiley)
445. Journal of Computational methods in Molecular Design (Scholars Research Library)
446. Journal of Computer – Aided Molecular Design (ESCOM)
447. Journal of Contaminant Hydrology (Elsevier)
448. Journal of Coordination Chemistry (Gordon & Breach)
449. Journal of Corrosion Science & Engineering (Intl.Corr.Council)
450. Journal of Crystal Growth (North Holland)
451. Journal of Drug Targeting (Gordon & Breach)
452. Journal of Elastomers and Plastics (Sage Publishers)
453. Journal of Electroanalytical Chemistry (Elsevier)

454. Journal of Electroceramics (Kluwer)
455. Journal of Electrochemical Society of India
456. Journal of Electron Spectroscopy & Related Phenomena (Elsevier)
457. Journal of Environment & Pollution (Techscience Publications)
458. Journal of Environmental Engineering (ASCE)
459. Journal of Environmental Management (Elsevier)
460. Journal of Environmental Monitoring (RSC)
461. Journal of Environmental Protection(Kalpana Corp.)
462. Journal of Environmental Quality (Academic)
463. Journal of Environmental Radioactivity (Elsevier)
464. Journal of Environmental Science and Technology (Elsevier)
465. Journal of Enzyme Inhibition (Gordon & Breach)
466. Journal of Enzyme inhibition and Medicinal Chemistry (Elsevier)
467. Journal of Essential Oil Research (Allured Publications, USA)
468. Journal of Ethanopharmacology (Elsevier)
469. Journal of Experimental and Clinical Cancer Res (Regina Elena Inst. Cancer Res)
470. Journal of Fermentation & Bioengineering (Elsevier)
471. Journal of Fish Biology (Blackwell)
472. Journal of Fluorescence (Plenum)
473. Journal of Fluorine Chemistry (Elsevier)
474. Journal of Food Composition and Analysis (Academic / Elsevier )
475. Journal of Food Science (IFT/ Wiley)
476. Journal of Geophysical Research Atmosphere (American Geophysical Union)
477. Journal of Hazardous Materials (Elsevier)
478. Journal of Herbal Pharmacology (Hawroth)
479. Journal of Herbs, Spices and Medicinal Plants (Hawroth)
480. Journal of Heterocyclic Chemistry (Hetero Corpn.)
481. Journal of High Resolution Chromatography (WILEY-VCH)
482. Journal of Inclusion Phenomena and Macrocyclic Chemistry (Kluwer)
483. Journal of Indian Water Works Association(Indian W.W Association)
484. Journal of Industrial and Chemical engineering (Elsevier)
485. Journal of Industrial and engineering data (AS)
486. Journal of Industrial Pollution Control (Enviromedia)
487. Journal of Inorganic and General Chemistry ZAAC (Wiley)
488. Journal of Inorganic and Nuclear Chemistry (Pergamon / Elsevier )
489. Journal of Inorganic and Organometalic Polymers and Materials (Springer)
490. Journal of Inorganic Biochemistry (Elsevier )
491. Journal of Institute of Engineers (IEA, Calcutta)

492. Journal of Korean Chemical Society (KCS)
493. Journal of Less Common Metals (Elsevier )
494. Journal of Liquid Chromatography (Elsevier )
495. Journal of Luminescence (Elsevier )
496. Journal of Macromolecular Science- A Chemistry (Marcel Dekker)
497. Journal of Magnetism and Magnetic Materials (Elsevier)
498. Journal of Magnetism and Magnetic materials (Elsevier)
499. Journal of Marine Research (Yale Univ.)
500. Journal of Mass Spectroscopy (Wiley)
501. Journal of Material Chemistry (RSC)
502. Journal of Material Research (Mat.Res.Soc.)
503. Journal of Material Science (Kluwer)
504. Journal of Material Science Letters (Kluwer)
505. Journal of Materials (ASM International, USA)
506. Journal of Mathematical Chemistry (Baltzer)
507. Journal of Medicinal Chemistry (Am. Chem. Soc)
508. Journal of Medicinal Food (Mary Ann Liebert)
509. Journal of Membrane Science (Elsevier )
510. Journal of Microcolumn Separations (Wiley)
511. Journal of Molecular Biology (Academic Press)
512. Journal of Molecular Catalysis A/B (Elsevier )
513. Journal of Molecular Graphics and Modeling (Elsevier )
514. Journal of Molecular Lipids (Elsevier )
515. Journal of Molecular Medicine (Springer)
516. Journal of Molecular Modeling (Springer)
517. Journal of Molecular Recognition (Wiley)
518. Journal of Molecular Structure (Elsevier )
519. Journal of Molecular Structure: THEOCHEM (Elsevier )
520. Journal of Nanoparticle Research (Kluwer)
521. Journal of Nanoparticle Research (Springer)
522. Journal of Natural Medicines (Springer)
523. Journal of Natural Products (Am. Chem. Soc & ASP)
524. Journal of new Materials for Electrochemical systems (Ecole Polytechnique de Montreal)
525. Journal of Non-Crystalline Solids (North - Holland)
526. Journal of Nutraceuticals Functional and Medicinal Foods (Harworth)
527. Journal of of Macromolecular Science- B Physics (Marcel Dekker)
528. Journal of Organic Chemistry (Elsevier )
529. Journal of Organic Chemistry, Russian (Russian Chem. Soc./ Springer)

530. Journal of Organometallic Chemistry (Elsevier )
531. Journal of Peptide Research (Blackwell)
532. Journal of Peptide Science (Wiley)
533. Journal of Pharmaceutical and Biomedical Analysis (Elsevier )
534. Journal of Pharmaceutical Sciences (Wiley)
535. Journal of Pharmacology and Experimental Therapeutics (The American Society for Pharmacology and Experimental Therapeutics)
536. Journal of Pharmacy & Chemical Research Data (Pharmaceutical Press, Queens Univ.)
537. Journal of Pharmacy & Pharmaceutical Sciences (Canadian Soc. Of Pharm. Sci)
538. Journal of Pharmacy & Pharmacology ( Pharmaceutical Press)
539. Journal of Pharmacy Reserch (Elsevier)
540. Journal of Pharmacy Technology (Sage)
541. Journal of Photochemistry (Elsevier )
542. Journal of Photochemistry and Photobiology A: Chemistry (Elsevier)
543. Journal of Physical & Chemical Research Data (Am. Chem. Soc)
544. Journal of Physical Chemistry (Am. Chem. Soc)
545. Journal of Physical Organic Chemistry (Wiley)
546. Journal of Physics & Chemistry of Solids (Elsevier )
547. Journal of Polymer Materials (Elsevier )
548. Journal of Polymer Materials (Oxford & IBH)
549. Journal of Polymer Research (Kluwer)
550. Journal of Polymer Research (Springer)
551. Journal of Polymer Science : Part B - Polymer Physics (Wiley)
552. Journal of Polymer Science- A- Polymer Chemistry/B- Polymer Physics (Wiley)
553. Journal of Polymer Science: Part A – Polymer Chemistry
554. Journal of Polymer Science: Part A – Polymer Chemistry (Wiley)
555. Journal of Polymers and Environment (Kluwer)
556. Journal of Porous Materials (Kluwer)
557. Journal of Power Science (Elsevier )
558. Journal of Praktische Chemie/ Chemiker – Zeitung (Wiley-VCH)
559. Journal of Protein Chemistry (Plenum)
560. Journal of Proteome Research (Am. Chem. Soc)
561. Journal of Quantitative Spectroscopy & Radiative Transfer (Elsevier )
562. Journal of Radioanalytical and Nuclear Chemistry (Elsevier )
563. Journal of Raman Spectroscopy (Wiley)
564. Journal of Rare Earths (Elsevier)
565. Journal of Reinforced Plastics and Composites (Sage Publishers)

566. Journal of Rheology (Soc. Rheology, USA)
567. Journal of Root Crops (Indian Society for Root Crops)
568. Journal of Science of Food and Agriculture (Wiley)
569. Journal of Scientific and Industrial Environmental Research (CSIR)
570. Journal of Soil Contamination (CRC)
571. Journal of Sol-Gel Science and Technology (Kluwer)
572. Journal of Solid State Chemistry (Academic)
573. Journal of Solid State Electrochemistry (Springer)
574. Journal of Steroid Biochemistry & Molecular Biology (Pergamon/Elsevier)
575. Journal of Supercritical Fluids (Elsevier)
576. Journal of Surface Science & Technology (Indian Soc.Surf.Sci)
577. Journal of Synthetic Methods (Thomson Derwent)
578. Journal of the American Chemical Society (ASC)
579. Journal of the Brazilian Chemical Society (BCS)
580. Journal of the Chinese Chemical Society (CCS)
581. Journal of the Electrochemical Society (Elect. Chem. Soc., USA)
582. Journal of the Indian Chemical Society (Indian Chem.Soc.)
583. Journal of the Iranian Chemical Society (Iran. Chem. Soc.)
584. Journal of the Saudi Chemical Society (Saudi. Chem. Soc)
585. Journal of the Serbian Chemical Society (SCS)
586. Journal of Thermal Analysis (Wiley)
587. Journal of Thermal Analysis and Calorimetry (Springer)
588. Journal of Thermal Analysis and Calorimetry (Kluwer)
589. Journal of Traditional Medicines (J-STAGE Publishers)
590. Journal of Tropical Medicinal Plants (Tropical Botanic Society of Malaysia)
591. Journal of Water Pollution Control Federation (Elsevier)
592. Journal of Porphyrins and Phthalocyanines (Wiley)
593. Kagaku to Kyoiku – Chemical Education (Chem. Soc. Japan)
594. Korean Journal of Chemical Engineering (Elsevier) (New Addition)
595. Korean Journal of Chemistry (Korean Chem. Soc.)
596. Langmuir (Am. Chem. Soc)
597. Lanthanide and Actinide Research (Kluwer)
598. Laser Chemistry (Gordon & Breach)
599. Lebensmittelchemie (Wiley – VCH)
600. Letters in Drug Design and Discovery (Bentham)
601. Letters in Organic Chemistry (Bentham)
602. Letters in Peptide Science (Kluwer)
603. Liebigs Annalen der Chemie (German Chem. Soc.)
604. Limnology and Oceanography (Am.Soc.Lim.Ocean.)



605. Lipid (Wiley-VSH)
606. Liquid Crystals (Taylor & Francis)
607. Liquid Crystals Today (Taylor & Francis)
608. Macromolecular Chemistry and Physics (Wiley-VSH)
609. Macromolecular Rapid Communications (Wiley – VCH)
610. Macromolecular Symposia (Wiley – VCH)
611. Macromolecular Theory and Simulations (Wiley – VCH)
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613. Magnetic Resonance in Chemistry(Wiley)
614. Magnetic Resonance Review (Gordon & Breach)
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617. Mahasagar(NIO)
618. Main Group Chemistry (Gordon & Breach)
619. Main Group Chemistry News (Gordon & Breach)
620. Main Group Metal Chemistry (De Gruyter)
621. Makromolekulare Chemie (Huthig & Wepf Verlag)
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623. Marine Chemistry (Elsevier)
624. Marine Environmental Research (Elsevier)
625. Mass Spectroscopy Reviews (Wiley)
626. Material Chemistry & Physics (Elsevier)
627. Material Performance (NASE International, USA)
628. Material Research Bulletin (Pergamon/ Elsevier)
629. Material Research Innovations (Springer)
630. Material Science and Engineering B with R: Reports (Combined Subscription) (Elsevier)
631. Material Science and Engineering: B (Elsevier)
632. Material Science and Engineering: C (Elsevier)
633. Material Structure (Relem Publication)
634. Materials and Corrosion (Wiley - VCH)
635. Materials Characterization (Elsevier)
636. Materials Letters (Elsevier/ North- Holland)
637. Materials Science and Engineering A (Elsevier)
638. Materialwissenschaft and Werkstofftechnik (Wiley - VCH)
639. Materie Plastiche ed Elastomerie (O.VE.S.T .Srl, Italy)
640. MCLC Communications (Gordon & Breach)
641. Medical Biochemistry (Gordon & Breach)
642. Medicina (Kaunas Univ. & Univ.of Vilnius)

643. Medicinal Chemistry (Bentham)
644. Medicinal Chemistry Research(Birkhauser /Springer)
645. Medicinal Research Reviews (Bentham)
646. Medicinal Research Reviews (Wiley)
647. Mendeleev Chemistry Journal ( Russian Chem. Soc)
648. Mendeleev Communications (RAS & RSC)
649. Metal – based drugs (Freund)
650. Metal Finishing (Elsevier)
651. MGCN Communications (Gordon & Breach)
652. Microchemical Journal (Elsevier / academic)
653. Microchimica Acta (Springer)
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655. Microstructure Science (ASM International)
656. Mini Reviews in Medical Chemistry (Bentham)
657. Mini reviews in Organic Chemistry (Bentham)
658. Mitteilungsblatt der Flichgruppe Analytische Chemie der Gesellschaft Deutscher Chemie (Springer)
659. Modern Drug Discovery (Am. Chem. Soc)
660. Molecular and Cellular Probes (Academic)
661. Molecular Cancer Therapeutics (Am. Assn. Cancer. Res)
662. Molecular Carcinogenesis (Wiley)
663. Molecular Crystal and Liquid Crystals Science And Technology A & B (Taylor & Francis)
664. Molecular Crystals and Liquid Crystals (Gorson & Breach)
665. Molecular Diversity (Kluwer)
666. Molecular Engineering (Springer)
667. Molecular Genetics and Metabolism (Academic)
668. Molecular Materials (Gordon & Breach)
669. Molecular Membrane Biology (Taylor & Francis)
670. Molecular Nutrituion & Food Research (Wiley – vch)
671. Molecular pharmaceuticals (Am. Chem. Soc)
672. Molecular Pharmacology (Am. Soc. Pharm & Expl. Therapeutics)
673. Molecular Pharmacology (Williams & Wilkins)
674. Molecular Physics (Taylor & Francis)
675. Molecular Simulation (Gordon & Breach)
676. Molecular Vision (Emory Univ. USA)
677. Molecules (Univ. Of china / MDPI)
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680. Mutation Research (Elsevier)
681. Nachrichten aus Chemie, Technik and Laboratorium (Wiley - VCH)
682. Nahrung / Food (Wiley - VCH)
683. Nanoletters (Am. Chem. Soc)
684. Nanomedicine : Nanotechnology, Biology and Medicine (Elsevier)
685. Natural Product Letters (Gordon & Breach)
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692. Nippon Kagaku Kaishi- Journal of the Chemical Society of Japan NMR in Biomedicine (Wiley)
693. Nonlinear Optics (Gordon & Breach)
694. Norwegian Journal of Chemistry (Norwegian Chem. Soc.)
695. Nouveau journal de chimie (CNRS/ Gauthier- Villars)
696. Nuclear /medicine & Bilology (Elsevier)
697. Nucleic Acid Research (OUP)
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699. Optical Materials (North Holland)
700. Oral Oncology (EJC Publication)
701. Organic Geochemistry (Pergamon/ Elsevier)
702. Organic Letters (Am. Chem. Soc)
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704. Organic Photochemistry (Mareel Dekker)
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708. Oriental Journal of Chemistry (Oriental Science)
709. PCCP (Physical Chemistry Chemical Physics (RSC)
710. Peptides (Elsevier)
711. Perkin Transactions I and II (RSC)
712. Perspective in Drug Discovery and Design (Kluwer)
713. Pharma Koreana (Pharma Koreana)
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715. Pharmaceutical Biology (Taylor & Francis)
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723. Phosphorous, Sulphur and Silicon and the Related Elements (Gordon & Breach)
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733. Plastics Rubber Composites (RAPRA, UK)
734. Polish Journal of Chemistry (Chem. Soc. Of Poland)
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746. Polymer Journal (Soc. Poly. Sci. Japan)
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750. Polymers for Advanced Technologies (Wiley)
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756. Proceedings of the International Union of Geodesy & Geophysics (Int. Union Geod & Geophy)
757. Proceedings of the National Academy of Sciences (Nat. Acad. Sci ., USA)
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760. Progress in Crystal Growth & Characterization of Materials (Pergamon/ Elsevier)
761. Progress in Inorganic Chemistry (Wiley)
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769. Propellents, Explosives, Pyrotechnics (Wiley-VCH)
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774. Pure and Applied Chemistry (IUPAC)
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785. Rubber Chemistry and Technology (Am. Chem. Soc)
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792. SAR and QSAR in Environmental Research (Gordon & Breach)
793. Science (America Association for the Advancement of Science)
794. Separation and Purification Technology (Elsevier)
795. Separation Science and Technology (Marcel Dekker)
796. Soil Science (Williams & Wilkinsons)
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798. South African Journal of Chemistry (S.A. Chem. Inst)
799. Spectrochimica Acta (Pergamon/ Elsevier)
800. Spectroscopy Letters (Harwood)
801. Starch/Starke (Wiley)
802. Sulphur Letters (Harwood)
803. Sulphur Reviews (Harwood)
804. Supramolecular Chemistry (Elsevier)
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816. Tetrahedron Letters (Pergamon/ Elsevier)
817. The Biochemist (Portland)
818. The European Physical Journal D (Springer)
819. The Journal of alternative and complementary medicines (Mary Ann Liebut.Inc)
820. The Protein Journal (Springer)
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823. Thermal Science (Vinca Inst. Nuc. Sci., Serbia)
824. Thermochemica Acta (Elsevier)
825. Thin Solid Films (North - Holland)

826. Thyroid (Mary Ann Libert)
827. Today's Chemist at Work (Am. Chem. Soc)
828. Topics in Catalysis (Baltzer)
829. Topics in Current Chemistry (Springer)
830. Toxicological and Applied Pharmacology (Academic)
831. Toxicological and Environ. Chemistry (Taylor & Francis /Gordon & Breach )
832. Toxicological Sciences (Academic Press)
833. Transaction of the SAEST (Society for Advanced Electrochemical Science & technology)
834. Transactions of the Dalton Society (RSC)
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836. Transactions of the Perkin Society (RSC)
837. Transition Metal Chemistry (Kluwer)
838. Trends in Analytical Chemistry (Elsevier)
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840. Trends in Polymer Science (Elsevier)
841. Turkish Journal of Chemistry (TUBITAK)
842. Ukrainian Chemistry Journal (Ukrainian Chem. Soc.)
843. Vibrational Spectroscopy (Elsevier)
844. Water (Elsevier)
845. Water Environmental Research (Academic)
846. Water Policy (Elsevier)
847. Water Research (Pergamon/ Elsevier)
848. Water SA (Water Research Commission, South Africa)
849. Water Science and Technology (Elsevier)
850. Water, Air and Soil Pollution (Kluwer)
851. X-Ray Spectrometry (Wiley)
852. Zeitschrift fur anorganische und allgemeine Chemie (Wiley - VCH)
853. Zeitschrift fur Kristallographie (Oldenbourg Wissenschaftsverlag)
854. Zeitschrift fur Naturforschung (VZN)
855. Zeolites (Heinemann)

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