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| **Chemistry** | |
| 1 | [Advances in Applied Science Research](http://www.pelagiaresearchlibrary.com/advances-in-applied-science/archives.html) |
| 2 | [Advances in Chemical Engineering and Science](http://www.scirp.org/journal/aces/) |
| 3 | [Advances in Materials Physics and Chemistry](http://www.scirp.org/journal/ampc/) |
| 4 | [Advances in Physical Chemistry](http://www.hindawi.com/journals/apc/contents/) |
| 5 | [American Journal of Analytical Chemistry](http://www.scirp.org/journal/ajac/) |
| 6 | [Analytical Chemistry Insights](http://www.la-press.com/analytical-chemistry-insights-journal-j1) |
| 7 | [Chemistry Education. Research and Practice in Europe](http://pubs.rsc.org/en/journals/journalissues/rp) |
| 8 | [E-Journal of Chemistry](http://www.hindawi.com/journals/chem/contents/) |
| 9 | [E-polymers](http://www.e-polymers.org/) |
| 10 | [Eurasian Journal of Analytical Chemistry](http://www.eurasianjournals.com/index.php/ejac) |
| 11 | [European Journal of Chemistry](http://www.eurjchem.com/index.php/eurjchem/index) |
| 12 | [Indian Journal of Chemistry : A](http://nopr.niscair.res.in/handle/123456789/59) |
| 13 | [Indian Journal of Chemistry : Section B](http://nopr.niscair.res.in/handle/123456789/60) |
| 14 | [International Journal of Chemistry Research](http://www.ijcr.info/) |
| 15 | [ISRN Physical Chemistry](http://www.isrn.com/journals/physchem/contents/) |