

Publication	First Year of Publication*	URL
Accounts of Chemical Research	1968	<a href="https://pubs.acs.org/journal/achre4">pubs.acs.org/journal/achre4</a>
ACS Applied Bio Materials	2018	<a href="https://pubs.acs.org/journal/aabmbc">pubs.acs.org/journal/aabmbc</a>
ACS Applied Electronic Materials	2019	<a href="https://pubs.acs.org/journal/aaembp">pubs.acs.org/journal/aaembp</a>
ACS Applied Energy Materials	2018	<a href="https://pubs.acs.org/journal/aaemcq">pubs.acs.org/journal/aaemcq</a>
ACS Applied Materials & Interfaces	2009	<a href="https://pubs.acs.org/journal/aamick">pubs.acs.org/journal/aamick</a>
ACS Applied Nano Materials	2018	<a href="https://pubs.acs.org/journal/aanmf6">pubs.acs.org/journal/aanmf6</a>
ACS Applied Polymer Materials	2019	<a href="https://pubs.acs.org/journal/aapmcd">pubs.acs.org/journal/aapmcd</a>
ACS Biomaterials Science & Engineering	2015	<a href="https://pubs.acs.org/journal/abseba">pubs.acs.org/journal/abseba</a>
ACS Catalysis	2011	<a href="https://pubs.acs.org/journal/accacs">pubs.acs.org/journal/accacs</a>
ACS Central Science	2015	<a href="https://pubs.acs.org/journal/acscii">pubs.acs.org/journal/acscii</a>
ACS Chemical Biology	2006	<a href="https://pubs.acs.org/journal/acbcct">pubs.acs.org/journal/acbcct</a>
<b>ACS Chemical Health &amp; Safety (New in 2020)</b>	<b>1994</b>	<b><a href="https://pubs.acs.org/journal/achsc5">pubs.acs.org/journal/achsc5</a></b>
ACS Chemical Neuroscience	2010	<a href="https://pubs.acs.org/journal/acncdm">pubs.acs.org/journal/acncdm</a>
ACS Combinatorial Science	1999	<a href="https://pubs.acs.org/journal/acscce">pubs.acs.org/journal/acscce</a>
ACS Earth and Space Chemistry	2017	<a href="https://pubs.acs.org/journal/aescqj">pubs.acs.org/journal/aescqj</a>
ACS Energy Letters	2016	<a href="https://pubs.acs.org/journal/aelccp">pubs.acs.org/journal/aelccp</a>
ACS Infectious Diseases	2015	<a href="https://pubs.acs.org/journal/aidcbc">pubs.acs.org/journal/aidcbc</a>
ACS Macro Letters	2012	<a href="https://pubs.acs.org/journal/amlccd">pubs.acs.org/journal/amlccd</a>
<b>ACS Materials Letters (New in 2020)</b>	<b>2019</b>	<b><a href="https://pubs.acs.org/journal/amlcef">pubs.acs.org/journal/amlcef</a></b>
ACS Medicinal Chemistry Letters	2010	<a href="https://pubs.acs.org/journal/amclct">pubs.acs.org/journal/amclct</a>
ACS Nano	2007	<a href="https://pubs.acs.org/journal/ancac3">pubs.acs.org/journal/ancac3</a>
ACS Omega	2016	<a href="https://pubs.acs.org/journal/acsodf">pubs.acs.org/journal/acsodf</a>
ACS Pharmacology & Translational Science	2018	<a href="https://pubs.acs.org/journal/apsfn">pubs.acs.org/journal/apsfn</a>
ACS Photonics	2014	<a href="https://pubs.acs.org/journal/apchd5">pubs.acs.org/journal/apchd5</a>
ACS Sensors	2016	<a href="https://pubs.acs.org/journal/ascefj">pubs.acs.org/journal/ascefj</a>
ACS Sustainable Chemistry & Engineering	2013	<a href="https://pubs.acs.org/journal/ascecg">pubs.acs.org/journal/ascecg</a>
ACS Synthetic Biology	2012	<a href="https://pubs.acs.org/journal/asbcd6">pubs.acs.org/journal/asbcd6</a>
Analytical Chemistry	1929	<a href="https://pubs.acs.org/journal/ancham">pubs.acs.org/journal/ancham</a>
Biochemistry	1962	<a href="https://pubs.acs.org/journal/bichaw">pubs.acs.org/journal/bichaw</a>
Bioconjugate Chemistry	1990	<a href="https://pubs.acs.org/journal/bcches">pubs.acs.org/journal/bcches</a>
Biomacromolecules	2000	<a href="https://pubs.acs.org/journal/bomaf6">pubs.acs.org/journal/bomaf6</a>
C&EN Global Enterprise	1924	<a href="https://pubs.acs.org/journal/cgeabj">pubs.acs.org/journal/cgeabj</a>
Chemical Research in Toxicology	1988	<a href="https://pubs.acs.org/journal/crtoec">pubs.acs.org/journal/crtoec</a>
Chemical Reviews	1925	<a href="https://pubs.acs.org/journal/chreay">pubs.acs.org/journal/chreay</a>
Chemistry of Materials	1989	<a href="https://pubs.acs.org/journal/cmatex">pubs.acs.org/journal/cmatex</a>
Crystal Growth & Design	2001	<a href="https://pubs.acs.org/journal/cgdefu">pubs.acs.org/journal/cgdefu</a>
Energy & Fuels	1987	<a href="https://pubs.acs.org/journal/enfuem">pubs.acs.org/journal/enfuem</a>
Environmental Science & Technology	1967	<a href="https://pubs.acs.org/journal/esthag">pubs.acs.org/journal/esthag</a>
Environmental Science & Technology Letters	2014	<a href="https://pubs.acs.org/journal/estlcu">pubs.acs.org/journal/estlcu</a>
Industrial & Engineering Chemistry Research	1909	<a href="https://pubs.acs.org/journal/iecred">pubs.acs.org/journal/iecred</a>
Inorganic Chemistry	1962	<a href="https://pubs.acs.org/journal/inocaj">pubs.acs.org/journal/inocaj</a>
Journal of Agricultural and Food Chemistry	1953	<a href="https://pubs.acs.org/journal/jafcau">pubs.acs.org/journal/jafcau</a>
Journal of Chemical & Engineering Data	1956	<a href="https://pubs.acs.org/journal/jceaax">pubs.acs.org/journal/jceaax</a>
Journal of Chemical Education	1924	<a href="https://pubs.acs.org/journal/jceda8">pubs.acs.org/journal/jceda8</a>
Journal of Chemical Information and Modeling	1961	<a href="https://pubs.acs.org/journal/jcisd8">pubs.acs.org/journal/jcisd8</a>
Journal of Chemical Theory and Computation	2005	<a href="https://pubs.acs.org/journal/jctcce">pubs.acs.org/journal/jctcce</a>
Journal of Medicinal Chemistry	1959	<a href="https://pubs.acs.org/journal/jmcmr">pubs.acs.org/journal/jmcmr</a>
Journal of Natural Products	1979	<a href="https://pubs.acs.org/journal/jnprdf">pubs.acs.org/journal/jnprdf</a>
Journal of Proteome Research	2002	<a href="https://pubs.acs.org/journal/jprobs">pubs.acs.org/journal/jprobs</a>
Journal of the American Chemical Society	1879	<a href="https://pubs.acs.org/journal/jacsat">pubs.acs.org/journal/jacsat</a>
<b>Journal of The American Society for Mass Spectrometry (New in 2020)</b>	<b>1990</b>	<b><a href="https://pubs.acs.org/journal/jamsef">pubs.acs.org/journal/jamsef</a></b>
Langmuir	1985	<a href="https://pubs.acs.org/journal/langd5">pubs.acs.org/journal/langd5</a>
Macromolecules	1968	<a href="https://pubs.acs.org/journal/mamobx">pubs.acs.org/journal/mamobx</a>

Molecular Pharmaceutics	2004	<a href="https://pubs.acs.org/journal/mpohbp">pubs.acs.org/journal/mpohbp</a>
Nano Letters	2001	<a href="https://pubs.acs.org/journal/nalefd">pubs.acs.org/journal/nalefd</a>
Organic Letters	1999	<a href="https://pubs.acs.org/journal/orlef7">pubs.acs.org/journal/orlef7</a>
Organic Process Research & Development	1997	<a href="https://pubs.acs.org/journal/oprdfk">pubs.acs.org/journal/oprdfk</a>
Organometallics	1982	<a href="https://pubs.acs.org/journal/orgnd7">pubs.acs.org/journal/orgnd7</a>
The Journal of Organic Chemistry	1936	<a href="https://pubs.acs.org/journal/joceaah">pubs.acs.org/journal/joceaah</a>
The Journal of Physical Chemistry A	1896	<a href="https://pubs.acs.org/journal/jpcafh">pubs.acs.org/journal/jpcafh</a>
The Journal of Physical Chemistry B	1896	<a href="https://pubs.acs.org/journal/jpcbfb">pubs.acs.org/journal/jpcbfb</a>
The Journal of Physical Chemistry C	1896	<a href="https://pubs.acs.org/journal/jpcck">pubs.acs.org/journal/jpcck</a>
The Journal of Physical Chemistry Letters	2010	<a href="https://pubs.acs.org/journal/jpclcd">pubs.acs.org/journal/jpclcd</a>