

HISTORY OF CHEMISTRY JOURNALS

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<http://www.chem.yorku.ca/NAMED/>

Journal Name	Founding Year	Founding Editor(s)	First Paper
<i>Accounts of Chemical Research</i>	1968	Joseph F. Bunnett	Johnson, W.S., "Nonenzymatic Biogenetic-like Olefinic Cyclizations"
<i>Acta Chemica Scandinavica</i>	1947 - 1999	Karl Myrbäck	Astrup, T. and Brodersen, R., "Some Improvements in Electrophoresis"
<i>Annalen der Physik und Chemie</i>	1799		Lüdicke, M.A.F., "Über das hydrostatische Cylindergebläse des Herrn D. Baader"
<i>Annales de Chimie et de Physique</i>	1789		Adet, M., "Sur le muriate fumant d'étain ou liqueur fumante de Libavius"

<i>Australian Journal of Chemistry</i>	1948	N.S. Noble	Godfrey, G.H., "Diffraction of Light from Sources of Finite Dimensions"
<i>Biochemical and Biophysical Research Communications</i>	1959	Paul Berg; David Bonner; I.C. Gunsalus; B.L. Horecker; W.D. McElroy; Howard K. Schachman	Hurwitz, J.; Bresler, A.; Kaye, A. "Incorporation of ribonucleotides into RNA"
<i>Biochemical Journal</i>	1906	Benjamin Moore Edward Whitley	Barcroft, J.L., "The oxygen tension in the submaxillary glands and certain other tissues"
<i>Biochemische Zeitschrift</i>	1906	Carl Neuberg	Vandevelde, A.J.J. "Ueber die Anwendung von biologischen Methoden zur Analyse von Nahrungsstoffen"
<i>Biochemistry</i>	1962	Hans Neurath	Elson, E.L.; Edsall, J.T., "Raman spectra and sulfhydryl ionization constants of thioglycolic acid and cysteine"
<i>Biochimica et Biophysica Acta</i>	1947	W.T. Astbury; A. Braunstein; C.F. Cori; Cl. Fromageot; K. Linderstrom-Lang; H.G.K. Westenbrink; R.W.G. Wyckoff	Veibel, S.; Ostrup, G. "Investigation on the β -galactosidase of alfalfa seed emulsin"

<i>Bulletin de la Societe Chimie de France</i>	Pre 1889 - 1997		
<i>Bulletin of the Chemical Society of Japan</i>	1926	Jitsusaburo Sameshima	Katayama, M., "A Simple Derivation of Planck-Einstein's Formula"
<i>Canadian Journal of Chemistry</i>	1951	J.W.T. Spinks	Schiff, H.I.; Steacie, E.W.R., "The reactions of H and D atoms with cyclic and paraffin hydrocarbons"
<i>Canadian Journal of Research</i>	1929 - 1950	National Research Council of Canada	Newton, R.; Lehmann, J.V.; Clarke, A.E., "Studies on the nature of rust resistance in wheat"
<i>Chemical and Engineering News (formerly Journal of Industrial and Engineering Chemistry)</i>	1923	American Chemical Society	Teeple, J. E., "Research as a basis for credit"
<i>Chemical Physics</i>	1973	G.L. Hofacker G.W. Robinson E.W. Schlag	Norris, C.L.; Tigelaar, H.L.; Flygare, W.H., "Molecular Zeeman Effect of 3-Oxetanone and 3-Methylene Oxetane, and the Comparison of the Magnetic Susceptibility Anisotropies, Molecular Quadrupole Moments, and other Magnetic Parameters with Other 4-Membered Rings"
<i>Chemical Physics Letters</i>	1967	G.J. Hoytink L. Jansen	Jorgensen, C.K., "Kinetic Energy as an Essential Constituent of Non-diagonal Elements and Spectrochemical parameters"

<i>Chemical Reviews</i>	1925	W.A. Noyes	Richards, T.W., "Atomic Weights and Isotopes"
<i>Chemical Society Reviews</i>	1972		Grossert, J.S., "Natural Products from Echinoderms"
<i>Chemical Technology (now Chemical Innovation)</i>	1971	B.J. Luberoff	de Bono, E., "The Virtues of Zigzag Thinking"
<i>Chemische Berichte</i>	1868 - 1997	A.W. Hofmann	Baeyer, A., "Ueber die Reduction des Indigblaus"
<i>Chemistry and Industry (formerly Chemical Industry Review)</i>	1923	Journal of the Society of Chemical Industry	Pope, Sir William J., "The calcium carbide inquiry"
<i>Chemistry: European Journal</i>	1995	Peter Göllitz	Heinemann, C. and Schwarz, H., "NUO ⁺ , a New Species Isoelectronic to the Uranyl Dication, UO ₂ ⁺² "
<i>Chemistry in Britain</i>	1965	F.W. Gibbs	Lord Todd, "Science, Industry, and Government"
<i>Chemistry in Canada (now Canadian Chemical News)</i>	1949	Donald W. Emerson	Smith, T.W., "The Chemical Profession and Industry"
<i>Chemistry Letters</i>	1972	Ryozo Goto	Matsumoto, T.; Hidaka, K.; Nakayama, T.; Fukui, K., "The synthesis of configuration of fukiic acid derivatives"

<i>Chemistry of Materials</i>	1989	Leonard V. Interrante	Crooks, R.M.; Chyan, O.M.R.; Wrighton, M.S., "Potential Dependence of the Relative Conductivity of Poly(3-methylthiophene): Electrochemical Reduction in Acetonitrile and Liquid Ammonia"
<i>Comptes Rendus Hebdomadaires des Séances de l'Académie des Sciences</i>	1835 Ser. A 1966 Ser. B 1966 Ser. C 1966		De Bellevue, M., "Diminution des sources dans l'ancien Poitou et dans la Charente-Inférieure"
<i>Education in Chemistry</i>	1964	F.W. Gibbs	Tetlow, K.S., "Modelling of Chemical Structures with Expanded Polystyrene Spheres"
<i>European Journal of Inorganic Chemistry</i>	1998	Heinrich Nöth	Collin, J.P.; Gaviña, P.; Heitz, V.; Sauvage, J.P., "Construction of One-dimensional Multicomponent Molecular Arrays: Control of Electronic and Molecular Motions"
<i>European Journal of Organic Chemistry</i>	1998	Klaus Hafner	Allen, A.K.; Carroll, G.L.; Little, R.D., "The Versatile Trimethylenemethane Diyl; Diyl Trapping Reactions - Retrospective and New Modes of Reactivity"
<i>Gazzetta Chimica Italiana</i>	1841 - 1997		

<i>Green Chemistry</i>	1999	James Clark	Bonniface, D.W.; Fryer, J.R.; Landon, P.; Scott, J.D.; Scott, W.D.S.; Watson, M.J.; Webb, G.; Winfield, J.M. "Halogen exchange reactions for CFC alternatives: the behaviour of F18 labelled HF towards prefluorinated chromia containing nickel(II) or Zn(II)"
<i>Helvetica Chimica Acta</i>	1918	Ph. A. Guye	Werner, A., "Über eine neue Isomerieart bei Kobaltverbindungen und Verbindungen mit asymmetrischem Kobalt und Kohlenstoff"
<i>Heterocycles</i>	1973	T. Kametani	Sasaki, T.; Kanematsu, K.; Yukimoto, Y., "Synthesis of σ -Tris-homoazepine Skeleton"
<i>Inorganic Chemistry</i>	1962	Robert W. Parry	Basolo, F. and Hammaker, G.S., "Synthesis and Isomerization of Nitritopentamine Complexes of Rhodium(III), Iridium (III), and Platinum (IV)"
<i>International Journal of Chemical Kinetics</i>	1969	Sidney W. Benson	Franklin, J.A. and Huybrechts, G.H., "Bond energies in chloroethanes and chloroethyl radicals"
<i>Israel Journal of Chemistry</i>	1963	K. Pines	Berkovic, S., "7-Halogeno-2-vinylfluorenes and Related Compounds"
<i>Journal de Chimie Physique</i>	1903	Phillipe A. Guye	Louguinine, W.; Schukareff, A. "Etude thermique de quelques alliages de cuivre et d'aluminium"

<i>Journal für Praktische Chemie</i>	1834 - 1869	Otto Linné Erdmann D. Franz Wilhelm Schweigger-Seidel	Dr. Reichenbach, "Das Kapnomor"
<i>Journal für Praktische Chemie Neue Folge</i>	1870 -	Hermann Kolbe	Kolbe, H., "Die Aufgaben der Mineral-chemie"
<i>Journal of Biochemistry</i>	1922	Samuro Kakiuchi	Sano, M., "Phosphatides of the fish sperm"
<i>Journal of Biological Chemistry</i>	1905	J.J. Abel, C.A. Herter	Abel, J.J.; Taveau, R. de M., "On the decomposition products of epinephrin hydrate"
<i>Journal of Chemical Education</i>	1924	Neil E. Gordon	Slosson, E.E., "Educating Everybody"
<i>Journal of Chemical Physics</i>	1933	Harold C. Urey	Langmuir, I., "Extension of the Phase Rule for Adsorption Under Equilibrium and Non-equilibrium Conditions"
<i>Journal of Computational Chemistry</i>	1980	Normal L. Allinger	Kelsey, D.R., "Orbital Topology I. A Basic Topological Model for Chemical Systems, an Orbital Mapping Technique, and Analyses of Model, Thermal Electrocyclic Reactions"

<i>Journal of Heterocyclic Chemistry</i>	1964	Raymond N. Castle	Nyberg, W.H. and Cheng, C.C., "Problems Related to the Synthesis of 3-Aziridinyl-6-chloropyridazine"
<i>Journal of Molecular Structure</i>	1967	W.J. Orville-Thomas	Nyquist, R.A., "Vibrational Spectroscopic Study of CH ₃ SC(=O)Cl"
<i>Journal of Organic Chemistry</i>	1936	Otto Reinmuth	Busch, K.G.A.; Clark, J.W.; Genung, L.B.; Schroeder, E.F.; Evans, W.L., "The Mechanism of Carbohydrate Oxidation. The Oxidation of Certain Sugars with Silver Oxide in the Presence of Potassium Hydroxide"
<i>Journal of Organometallic Chemistry</i>	1949		
<i>Journal of Photochemistry and Photobiology (now Journal of Photochemistry and Photobiology A: Chemistry)</i>	1972	R.P. Wayne	Gorse, P.A. and Volman, D.H., "Photochemistry of the gaseous hydrogen peroxide - carbon monoxide system: rate constants for hydroxyl radical reactions with hydrogen peroxide and isobutene by competitive kinetics"
<i>Journal of Physical Chemistry</i>	1896	Wilder R. Bancroft Joseph E. Trevor	Taylor, A.E., "On Irreversible Cells"

<i>Journal of Physical Chemistry A</i>	1997	Mostafa A. El-Sayed	Park, J.; Lin, M.C., "Laser initiated NO reduction by NH ₃ : total rate constant and product branching ratio measurements for the NH ₂ + NO reaction"
<i>Journal of Physical Chemistry B</i>	1997	Mostafa A. El-Sayed	Ata, M.; Kurihara, K.; Takahashi, N., "Direct crosslinking of C70 in Ar plasma"
<i>Journal of Physical Organic Chemistry</i>	1988	Joseph B. Lambert	Katritzky, A.R. and Brycki, B.E., "Nucleophilic substitution at saturated carbon atoms. Mechanisms and mechanistic borderlines: evidence from studies with neutral leaving groups"
<i>Journal of the American Chemical Society</i>	1879	H. Endemann	Ricketts, P. de P., "A Method for the Detection of Artificial or dextro-glucose in Cane Sugar, and the Exact Determination of Cane Sugar by the Polariscopes"
<i>Journal of the Chemical Society</i>	1849	Edmund Ronalds	Herapath, T.J., "Upon the Chemical Composition of Pollen"
<i>Journal of the Chemical Society, Chemical Communications</i>	1965	L.C. Cross	Wynberg, H. and Wiersum, U.E., "Synthesis of 2,3,5-tri- <i>t</i> -butylfuran"
<i>Journal of the Chemical Society, Dalton Transactions</i>	1972	?	Robinson, S.D. and Uttley, M.F., "Transition Metal Complexes Containing Phosphorus Ligands. Part VI. Convenient Synthesis of Some Tertiary Phosphine (and Arsine) Nitrosyl Halide Derivatives of Ruthenium and Osmium"

<i>Journal of the Chemical Society, Faraday Transactions I</i>	1972	F.C. Tompkins	Hay, J.N.; McCabe, J.F.; Robb, J.C., "Kinetics of Reaction of Metal Alkyls with Alkenes"
<i>Journal of the Chemical Society, Faraday Transactions II</i>	1972	F.C. Tompkins	Nehring, J. and Saupe, A., "On the Schlieren Texture in Nematic and Smectic Liquid Crystals"
<i>Journal of the Chemical Society, Perkin Transactions I</i>	1972 - 2002		Marlborough, D.I. and Rydon, H.N., "Polypeptides. Part XVI. The Synthesis of Some Diastereomeric Poly-(<i>_t</i> -butylglutamate)s"
<i>Journal of the Chemical Society, Perkin Transactions II</i>	1972 - 2002		Pregosin, P.S.; Randall, E.W.; White, A.I., "Carbon-13 and Nitrogen-15 Nuclear Magnetic Resonance Spectroscopy: a Fourier Transform NMR Study of ¹⁵ N-quinoline"
<i>Journal of the Franklin Institute</i>	1826	Thomas P. Jones	Strickland, W., "A description of the Hetton Rail Road in England"
<i>Justus Liebigs Annalen Chemie</i>	1832 - 1997	Rudolf Brandes Ph. Lorenz Geiger Justus Liebig	Berzelius, J.J., "Ueber die Eigenthümlichkeit der Milchsäure"
<i>Langmuir</i>	1985	Arthur W. Adamson	Ward, A.J.I.; Friberg, S.E.; Larsen, D.W.; Ranavavare, S.B., "Dynamic structure of n-hexadecane solubilized in a nonionic surfactant bilayer measured by deutron magnetic resonance"

<i>Macromolecules</i>	1968	Field H. Winslow	Overberger, C.G. and Takekoshi, T, "The Synthesis of Optically Active C-methyl-2-oxoheptamethylenimines and C-methyl-7-aminoheptanoic Acids"
<i>Mendeleev Chemistry Journal</i>	1956		
<i>Monatshefte für Chemie</i>	1870		
<i>Nature</i>	1869	Sir. J.N. Lockyer	Bennett, A.W., "On the Fertilization of Winter Flowering Plants"
<i>New Journal of Chemistry</i>	1977	J. Cantacuzène J.M. Conia O. Kahn L. Salem	Namy, J.L.; Girard, P.; Kagan, H.B., "A New Preparation of Some Divalent Lanthanide Iodides and Their Usefulness in Organic Synthesis"
<i>Organic and Biomolecular Chemistry</i>	2003	Ben Feringa	Burkhart, M. "Metabolic engineering: a genetic toolbox for small molecule organic synthesis" Brik, A.; Wong, C.-H. "HIV-1 protease: mechanism and drug discovery"
<i>Organic Letters</i>	1999	Amos B. Smith, III	Chi, S. and Heathcock, C.H., "Total synthesis of (±)-preussomerins G and I"
<i>Organometallics</i>	1982	Richard R. Schrock	Cunico, R.F. and Gill, H.S., "Synthesis of some (trimethylsilyl)methyl compounds"
<i>Pflüger's Archiv für Physiologie</i>	1868	Eduard Pflüger	Helmholtz, H., "Die Mechanik der Gehörknöchelchen und des Trommelfells"

<i>Philosophical Magazine</i>	1797		"Account of Mr. Cartwright's patent steam engine"
<i>Philosophical Transactions</i>	1665 Series A (1887) Series B (1887)	Henry Oldenburg	"An accompt of the improvement of optick glasses"
<i>Photochemistry and Photobiology</i>	1962	A.D. McLaren	Forbes, W.F. and Savige, W.E., "Photolysis and Photooxidation of Amino Acids and Peptides I. Irradiation of Aqueous Solutions of Cystine with Sunlight and Other Ultraviolet Light Sources"
<i>Physikalische Zeitschrift</i>	1901	E. Reicke H. Th. Simon	Englisch, E., "Periodische Veränderungen an Bromsilbergelatineplatten"
<i>Proceedings of the Royal Society of London</i>	1800 Series A (1905) Series B (1905)		Home, E., "On the structure and uses of the membrana tympani of the ear"
<i>Pure and Applied Chemistry</i>	1960	IUPAC	ICSU (International Atomic Energy Agency Joint Commission on Applied Radioactivity) - Proceedings of the Radioactivation Analysis Symposium, Vienna, Austria, 1959
<i>Recueil des Travaux Chimiques des Pays-Bas</i>	1882	A. W. Sijthoff	Hoogewerff, S.; van Dorp, W.A., "Sur la quinoléine du goudron de houille et des alcaloides due quinquina, et sur leur oxydation au moyen du permanganate de potassium"
<i>Reviews of Scientific Instruments</i>	1930	Paul D. Foote	Klopsteg, P.E., "The Bifilar Pendulum"

<i>Science</i>	1883	?	Langley, S.P., "Photographing the Corona Without an Eclipse"
<i>Synlett</i>	1992	K.P.C. Vollhardt	Thummel, R.P., "The Application of Friedländer and Fischer Methodologies to the Synthesis of Organized Polyaza Cavities"
<i>Synthesis</i>	1974	G. Schill G. Sosnovsky H.J. Ziegler	Hanson, J.R., "Applications of Chromium(II) Salts in Preparative Organic Chemistry"
<i>Synthetic Communications</i>	1971	Robert L. Augustine	Kadaba, P.K., "Protic-dipolar aprotic solvents in 1,3-cycloaddition reactions. Role of dipolar aprotic solvents in cycloaddition reactions involving anionic 1,3-dipoles and an improved synthesis of 1,5-substituted tetrazoles"
<i>Tetrahedron</i>	1957	Sir Robert Robinson	Ginsburg, D. and Rosenfelder, W.J., "Alicyclic Studies X. The Bicyclo[5.4.0]2-undecanones"
<i>Tetrahedron Asymmetry</i>	1990	Stephen G. Davies	Kitamura, M.; Ohkuma, T.; Tokunaga, M.; Noyori, R., "Dynamic Kinetic Resolution in BINAP-Ruthenium"
<i>Tetrahedron Letters</i>	1975	T. Stephen	Hayashi, T.; Yamamoto, K.; Kumada, "Asymmetric Hydrosilylation of ___-Unsaturated Carbonyl Compounds"

<i>Theoretica Chimica Acta (now Theoretical Chemical Accounts)</i>	1962	Hermann Hartmann	Julg, A. and Bonnet, M., "Structure électronique des éthers vinylique et divinylque: Introduction de la déformation des orbitales _"
<i>Transactions of the Faraday Society</i>	1905	Lord Kelvin	Sand, H.J.S., "The measurement of the potential of the electrodes in stationary liquids. The determination of changes of concentration at the cathode during electrolysis"
<i>Uspekhi Khimii (Russian Chemical Reviews)</i>	1952		
<i>Zeitschrift für Anorganische Chemie und Allgemeine Chemie</i>	1892	Gerhard Kruss	Thorpe, T.E.; Tutton, A.E., "Über Phosphoroxysulfid"

<i>Zeitschrift für Chemie</i>	1858	A. Kekule F. Eisenlohr G. Lewinstein M. Cantor	
	1961	H. Dunken L. Kolditz E. Profft	Tockstein, A., "Polarographische Bestimmung von Komplexgleichgewichten"
<i>Zeitschrift für Elektrotechnik und Elektrochemie</i>	1894	Arthur Wilke W. Borchers	M.S. "Soll Man Kleinbahnen mit Dampf oder mit Elektrizität Betreiben?"
<i>Zeitschrift für Naturforschung B</i>	1946	H. Friedrich-Freksa A. Klemm	Flammersfeld, A., "Isomere zu stabilen Kernen bei Rhodium und Silber"
<i>Zeitschrift für Physik</i>	1920	Karl Scheel	Franck, J., "Bemerkungen über die Intensitätsverteilung in Serienspektren"
<i>Zeitschrift für Physikalische Chemie</i>	1887 Series A (1928) Series B (1928)	Wilhelm Ostwald J.H. van't Hoff	Frowein, P.C.F., "J.H. van't Hoff. Mitteilungen aus dem Universitäts-laboratorium von Amsterdam"
	1954	K.F. Bonhoeffer Th. Förster W. Jost G.M. Schwab	Gonser, U., "Bestimmung thermodynamischer Aktivitäten mittels radioaktiver Isotope"

<i>Zeitschrift für Angewandte Chemie (now Angewandte Chemie)</i>	1888	Ferdinand Fischer	Meineke, C., "Studien über die Analyse von Rohstoffen und Producten der Eisen-industrie"
<i>Zeitschrift für Angewandte Physik</i>	1948	W. Meissner R. Vieweg G. Joos	Dietrich, I.; Röchardt, E., "Feinwanderung an Abhebekontakten"
<i>Zeitschrift für Physiologische Chemie</i>	1877	F. Hoppe-Seyler	Salkowski, E. "Ueber den Vorgang der Harnstoffbildung im Thierkoerper und den Einfluss der Ammoniaksalze auf denselben"
<i>Zhurnal Fizicheskoi Khimii (Russian Journal of Physical Chemistry, Journal of Physical Chemistry of the USSR)</i>	1927		

<i>Zhurnal Neorganicheskoi Khimii (Journal of Inorganic Chemistry of the USSR)</i>	1956	I.I. Chernyaev	Chernyaev, I.I., "Developments of some trends in inorganic chemistry in the USSR"
<i>Zhurnal Obshchei Khimii (Journal of General Chemistry of the USSR)</i>	1931		
<i>Zhurnal Organicheskoi Khimii (Journal of Organic Chemistry of the USSR)</i>	1965	A.A. Petrov	Gren, E. Ya.; Vanag, G. Ya., "Structure and acidity of cyclopent-4-ene-1,3-diones and indane-1,3-diones"

Journals and Books Named After Scientists

Journal Name	Name of Scientist	Comments
Beilstein Handbook	Konrad Beilstein (1838 - 1906)	German-Russian (b. St. Petersburg, Russia) Ph.D. 1858 Goettingen (Friedrich Wohler)

Dalton Transactions (RSC)	John Dalton (1766 - 1844)	British (b. Eaglesfield, Cumberland, England) No university degree
Faraday Transactions (RSC)	Michael Faraday (1791 - 1867)	British (b. Newington Butts, Surrey, England) No university degree
Faraday Discussions (RSC)	Michael Faraday (1791 - 1867)	British (b. Newington Butts, Surrey, England) No university degree
Gmelin Handbook	Leopold Gmelin (1788 - 1853)	German (b. Goettingen, Germany) MD 1812 Goettingen (Friedrich Stromeyer)
Hoppe-Seyler's Zeitschrift für Physiologische Chemie	Felix Hoppe-Seyler (1825 - 1895)	German, b. Freburg im Breisgau, Germany MD 1851 Berlin
Houben-Weyl	Joseph Houben (1875 - 1940)	German (b. Waldfeucht, Rheinland, Germany) Ph.D. 1898 Bonn (Julius Bredt)
Justus Liebig's Annalen Chemie	Justus Liebig (1803 - 1873)	German (b. Darmstadt, Germany) Ph.D. 1822 Erlangen (Wilhelm Gottlob Kastner)

Landolt-Börnstein Physics-Chemistry Tables	Hans Heinrich Landolt (1831 - 1910) Richard Börnstein (1852 - 1913)	Ph.D. 1853 Breslau (Karl Löwig) Ph.D. 1872 Goettingen (Christian Felix Klein)
Langmuir (ACS)	Irving Langmuir (1881 - 1957)	American (b. Brooklyn, New York, USA) Ph.D. 1906 Goettingen (Walther Nernst)
Mendeleev Communications	Dimitri Mendeleev (1834 - 1907)	Russian (b. Tobol'sk, Siberia, Russia) Ph.D. 1865 St. Petersburg (Nikolai N. Zinin)
Perkin Transactions I and II (RSC)	William Henry Perkin (1838 - 1907)	British (b. Shadwell, South London, England) No degree 1850s, Royal College of Science (August W. Hofmann)
Pflüger's Arkiv für Physiologie	Eduard Friedrich Wilhelm Pflüger (1829 - 1910)	German (b. Hanau, Germany) MD 1851 Giessen MD 1855 Marburg Ph.D. 1855 Berlin

Poggendorf's Biographisches-literarisches Handwortenbuch zur Geschichte der exacten Naturwissenschaften	Johann Christian Poggendorf (1796 - 1877)	German, (b. Hamburg, Germany) Ph.D. 1834 Berlin
Römpp's Chemie Lexikon	Hermann Römpp (1901 -)	German (b. Weiden, near Horb, Germany) Ph.D. 1926 Tuebingen
Schweigger's Journal	Johann Salomo Christoph Schweigger (1779 - 1857)	German (b. Erlangen, Germany) Ph.D. 1800 Erlangen (George Friedrich Hildebrandt)

Chemistry Journals

FOUNDING YEAR	JOURNAL
1665	Philosophical Transactions Royal Society London
1789	Annales de Chimie et de Physique
1797	Philosophical Magazine
1799	Annalen der Physik und Chemie
1800	Proceedings of the Royal Society of London
1826	Journal of the Franklin Institute

1832	Justus Liebig's Annalen Chemie
1834	Journal für Praktische Chemie
1835	Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences
1841	Gazzetta Chimica Italiana
1849	Journal of the Chemical Society
1858	Zeitschrift für Chemie
1868	Chemische Berichte
1868	Pflüger's Archiv für Physiologie
1869	Nature
1870	Monatshefte für Chemie
1870	Journal für Praktische Chemie Neue Folge
1877	Zeitschrift für Physiologische Chemie
1879	Journal of the American Chemical Society
1882	Recueil du Travail de Chimie des Pays Bas
1883	Science
1887	Phil. Trans. Series A
1887	Phil. Trans. Series B
1887	Zeitschrift für Physikalische Chemie
1889	Bulletin de la Societe Chimie de France
1892	Zeitschrift für Anorganische Chemie und Allgemeine Chemie
1984	Zeitschrift für Elektrotechnik und Elektrochemie
1896	Journal of Physical Chemistry
1901	Physikalische Zeitschrift
1903	Journal de Chimie Physique
1905	Journal of Biological Chemistry
1905	Proc. Roy. Soc. London Series A
1905	Proc. Roy. Soc. London Series B
1905	Transactions of the Faraday Society

1906	Biochemical Journal
1906	Biochemische Zeitschrift
1918	Helvetica Chimica Acta
1920	Zeitschrift für Physik
1922	Journal of Biochemistry
1923	Chemical and Engineering News
1923	Chemistry and Industry (formerly Chemical Industry Review)
1924	Journal of Chemical Education
1925	Chemical Reviews
1926	Bulletin of the Chemical Society of Japan
1927	Zhurnal Fizicheskoi Khimii (Russian Journal of Physical Chemistry, Journal of Physical Chemistry of the USSR)
1928	Z. Physik. Chem. Series A
1928	Z. Physik. Chem. Series B
1929	Canadian Journal of Research
1930	Reviews of Scientific Instruments
1931	Zhurnal Obshchei Khimii (Journal of General Chemistry of the USSR)
1933	Journal of Chemical Physics
1936	Journal of Organic Chemistry
1946	Zeitschrift für Naturforschung B
1947	Acta Chemica Scandinavica
1947	Biochimica et Biophysica Acta
1948	Australian Journal of Chemistry
1949	Chemistry in Canada (now Canadian Chemical News)
1949	Journal of Organometallic Chemistry
1951	Canadian Journal of Chemistry
1952	Uspekhi Khimii (Russian Chemical Reviews)
1956	Mendeleev Chemistry Journal

1956	ZhurnalNeorganicheskoiKhimii (Journal of Inorganic Chemistry of the USSR)
1957	Tetrahedron
1959	Biochemical and Biophysical Research Communications
1960	Pure and Applied Chemistry
1962	Biochemistry
1962	Inorganic Chemistry
1962	Photochemistry and Photobiology
1962	Theoretica Chimica Acta (now Theoretical Chemical Accounts)
1963	Israel Journal of Chemistry
1964	Education in Chemistry
1964	Journal of Heterocyclic Chemistry
1965	Chemistry in Britain
1965	Journal of the Chemical Society, Chemical Communications
1965	Zhurnal Organicheskoi Khimii (Journal of Organic Chemistry of the USSR)
1967	Chemical Physics Letters
1967	Journal of Molecular Structure
1968	Accounts of Chemical Research
1968	Macromolecules
1969	International Journal of Chemical Kinetics
1971	Chemical Technology (now Chemical Innovation)
1971	Synthetic Communications
1972	Chemical Society Reviews
1972	Chemistry Letters
1972	Journal of Photochemistry and Photobiology (now Journal of Photochemistry and Photobiology A: Chemistry)
1972	Journal of the Chemical Society, Dalton Transactions
1972	Journal of the Chemical Society, Faraday Transactions I

1972	Journal of the Chemical Society, Faraday Transactions II
1972	Journal of the Chemical Society, Perkin Transactions I
1972	Journal of the Chemical Society, Perkin Transactions II
1973	Chemical Physics
1973	Heterocycles
1974	Synthesis
1975	Tetrahedron Letters
1977	New Journal of Chemistry
1980	Journal of Computational Chemistry
1982	Organometallics
1985	Langmuir
1988	Journal of Physical Organic Chemistry
1989	Chemistry of Materials
1990	Tetrahedron Asymmetry
1992	Synlett
1995	Chemistry: European Journal
1997	Journal of Physical Chemistry A
1997	Journal of Physical Chemistry B
1998	European Journal of Inorganic Chemistry
1998	European Journal of Organic Chemistry
1999	Green Chemistry
1999	Organic Letters
2003	Organic and Biomolecular Chemistry

