

Journal title	Year	Volume	Pages	WoS 2/19/09	Scopus 2/20/09	SciFinder 2/23/09	Google Sch 2/25/09	2007 IF Journal Rank
J Phys Chem A	2008	112	4800-4814	0	0	0	0	2.918 28/110 Chem, physics
Acc Chem Res	2007	40	9-17	5	3	6	0	16.214 2/127 Chem, multidisc
Astrobiology	2007	7	455-470	4	5	5	8	3.025 10/137 Geosci, multidisc
J Am Soc Mass Spectrometry	2007	18	2040-2057	3	3	2	1	3.664 4/70 Chem, anal
J Chem Theory Comput	2007	3	1091-1099	0	0	2	0	4.308 16/127 Chem, multidisc
J Phys Chem C	2007	111	4854-4860	5	5	5	0	NA NA
Acta Cryst C	2006	62	98-100	1	1	0	NA	0.719 18/25 Crystallography
Cryst Growth Des	2006	6	235-240	4	4	4	3	4.046 1/25 Crystallography
Cryst Growth Des	2006	6	1014-1021	1	1	1	0	4.046 1/25 Crystallography
CrystEngComm	2006	8	372-376	5	5	5	6	3.468 3/25 Crystallography
CrystEngComm	2006	8	948-951	1	NA	1	0	3.468 3/25 Crystallography
Dalton Trans	2006 spec iss		2891-2899	4	1	5	2	3.212 2/43 Chem, inorg & nuclear
Educ Res Rev	2006	1	115-120	NA	NA	NA	0	NA NA
J Chem Educ	2006	83	662-667	3	3	2	1	0.56 14/23 Educ, Sci disciplines
J Mol Model	2006	12	731-737	0	NA	1	2	1.669 41/127 Chem, multidisc
J Phys Chem A	2006	110	1295-1304	3	3	3	1	2.918 28/110 Chem, physics
Chem Res Toxicol	2005	18	1211-1218	4	4	4	5	3.508 6/40 Chem, medicinal
Chem Res Toxicol	2005	18	111-114	3	3	3	4	3.508 6/40 Chem, medicinal
Chem Res Toxicol	2005	18	1830-1841	2	2	2	1	3.508 6/40 Chem, medicinal
Int J Sci Educ IJSE	2005	27	1083-1098	2	3	NA	6	NA NA
J Am Chem Soc	2005	127	7346-7358	11	11	11	13	7.885 7/127 Chem, multidisc
J Am Chem Soc	2005	127	880-887	7	7	7	5	7.885 7/127 Chem, multidisc
J Chem Crystallogr	2005	35	317-325	3	3	3	0	0.597 21/25 Crystallography
J Coord Chem	2005	58	279-294	0	0	0	0	0.867 29/43 Chem, inorg & nuclear
J Org Chem	2005	70	6790-6801	7	7	7	0	3.959 9/56 Chem, organic
J Theo & Comput Chem JTCC	2005	4	373-381	0	0	0	0	0.923 69/127 Chem, multidisc
Chem Res Toxicol	2004	17	1157-1169	7	7	9	5	3.508 6/40 Chem, medicinal
J Am Chem Soc	2004	126	4412-4419	34	33	37	20	7.885 7/127 Chem, multidisc
J Am Chem Soc	2004	126	2274-2275	12	12	15	7	7.885 7/127 Chem, multidisc
J Am Chem Soc	2004	126	9960-9969	14	14	14	0	7.885 7/127 Chem, multidisc
J Am Chem Soc	2004	126	10632-10639	10	10	12	1	7.885 7/127 Chem, multidisc
J Inform Tech Educ JITE	2004	3	325-339	NA	NA	NA	4	NA NA
Chemistry International	2003	25	39878	3	NA	NA	7	NA NA
Chemtracts	2003	16	443-452	9	2	1	6	NA NA
Crystal Growth Des	2003	3	291-300	13	14	15	10	4.046 1/25 Crystallography
J Org Chem	2003	68	9882-9892	14	14	16	3	3.959 9/56 Chem, organic
J Phys Chem A	2003	107	6814-6818	14	14	15	8	2.918 28/110 Chem, physics

J Phys Chem A	2003	107 11112-11119	3	3	3	0	2.918 28/110 Chem, physics
Org Lett	2003	5 4077-4080	11	11	14	9	4.802 4/56 Chem, organic
Chem Eur J	2002	8 1934-1944	10	10	10	0	5.33 10/127 Chem, multidisc
J Org Chem	2002	67 1441-1447	21	24	23	12	3.959 9/56 Chem, organic
J Org Chem	2002	67 7168	2	2	3	12	3.959 9/56 Chem, organic
J Phys Chem	2002	106 7950-7957	9	9	9	3	NA NA
ACS Symp Series	2001	798 97-111	11	1	10	NA	NA NA
J Comp Chem	2001	22 208-215	4	5	5	4	4.297 17/127 Chem, multidisc
J Org Chem	2001	66 771-779	13	15	16	11	3.959 9/56 Chem, organic
J Phys Chem A	2001	105 6203-6211	16	18	18	0	2.918 28/110 Chem, physics
Acta Cryst C	2000	56 393-396	16	16	3	NA	0.719 18/25 Crystallography
Chem Eur J	2000	6 1078-1086	12	12	12	0	5.33 10/127 Chem, multidisc
J Chem Crystallogr	2000	30 489-496	10	11	11	8	0.597 21/25 Crystallography
J Mol Model	2000	6 86-98	12	NA*	13	6	1.669 41/127 Chem, multidisc
J Mol Struct	2000	556 131-141	12	12	13	NA	1.486 74/110 Chem, physical
J Org Chem	2000	65 755-766	1	1	1	0	3.959 9/56 Chem, organic
J Phys Chem A	2000	104 11355-11361	5	5	5	4	2.918 28/110 Chem, physics
Acta Cryst C	1999	55 975-978	14	15	8	NA	0.719 18/25 Crystallography
J Am Chem Soc	1999	121 5170-5175	8	9	6	5	7.885 7/127 Chem, multidisc
J Am Chem Soc	1999	121 6108-6119	29	31	33	16	7.885 7/127 Chem, multidisc
J Chem Crystallogr	1999	29 1043-1048	13	13	12	8	0.597 21/25 Crystallography
J Chem Educ	1999	76 699-703	11	12	9	25	0.56 14/23 Educ, Sci disciplines
J Org Chem	1999	64 902-913	27	27	32	16	3.959 9/56 Chem, organic
Org Lett	1999	1 273-276	26	26	25	11	4.802 4/56 Chem, organic
Phys Rev Lett	1999	82 3625	48	48	54	NA	6.944 5/69 Physics, multidisc
Synthetic Metals	1999	101 180-181	7	7	5	NA	1.788 20/74 Polymer Science
Can J Chem	1998	76 1371-1378	14	14	16	12	1.204 56/127 Chem, multidisc
J Am Chem Soc	1998	120 8541-8542	25	25	25	12	7.885 7/127 Chem, multidisc
J Chem Soc Perkin Trans	1998	2 2713-2720	10	9	11	8	NA NA
J Comp Chem	1998	19 1130-1140	27	30	32	16	4.297 17/127 Chem, multidisc
J Phys Chem B	1998	102 4257-4260	9	9	12	9	4.086 19/110 Chem, physics
Phosphorus, Sulfur Silicon	1998	136-138 287-290	0	0	0	NA	0.669 34/43 Chem, inorg & nuclear
Angew Chem Int Ed Engl	1997	36 2210-2213	20	22	26	4	10.031 4/127 Chem, multidisc
Chem Eur J	1997	3 1244-1253	11	11	11	5	5.33 10/127 Chem, multidisc
Chem Mater	1997	9 28-35	7	7	9	2	4.883 10/186 Materials Sci, Multi
Inorg Chem	1997	36 5284-5290	5	5	7	5	4.123 4/43 Chem, inorg & nuclear
J Comput Chem	1997	18 1023-1035	5	5	6	5	4.297 17/127 Chem, multidisc
J Phys Chem A	1997	1001 7176-7181	6	6	6	1	2.918 28/110 Chem, physics
Angew Chem Int Ed Engl	1996	35 300-303	17	NA*	29	9	10.031 4/127 Chem, multidisc

Can J Chem	1996	74 1200-1214	14	14	16	0	1.204 56/127 Chem, multidisc
Chem Commun	1996	1719-1720	3	6	4	4	5.141 11/127 Chem, multidisc
Inorg Chem	1996	35 1758-1764	11	NA*	11	6	4.123 4/43 Chem, inorg & nuclear
J Am Chem Soc	1996	118 11617-11628	6	6	6	3	7.885 7/127 Chem, multidisc
J Am Chem Soc	1996	118 10942-10943	28	28	30	12	7.885 7/127 Chem, multidisc
J Org Chem	1996	61 1047-1058	22	22	22	0	3.959 9/56 Chem, organic
Poly Mat Sci Eng	1996	75 229	5	NA	6	0	NA NA
Chem Commun	1995	1011-1012	14	1	11	1	5.141 11/127 Chem, multidisc
J Chem Soc Perkin Trans 2	1995	2311-2317	45	15	46	1	NA NA
J Chem Soc Perkin Trans 2	1995	1449-1458	30	20	33	31	NA NA
J Org Chem	1995	60 7518-7528	49	47	49	25	3.959 9/56 Chem, organic
J Phys Chem	1995	99 12054-12062	23	23	18	13	NA NA
Tetrahedron Letters	1995	36 9145-9148	8	8	7	4	2.615 20/56 Chem, organic
Angew Chem Int Ed Engl	1994	33 1081-1083	27	24	3	1	10.031 4/127 Chem, multidisc
J Org Chem	1994	59 4336-4340	37	37	38	19	3.959 9/56 Chem, organic
J Phys Chem	1994	98 11379-11393	7	9	7	5	NA NA
J Phys Chem	1994	98 3989-3992	9	8	8	3	NA NA
Organometallics	1994	13 2578-2586	11	8	10	5	3.833 6/43 Chem, inorg & nuclear
Acta Cryst C	1993	49 507-509	13	NA	5	1	0.719 18/25 Crystallography
Acta Cryst C	1993	49 1525-1528	12	NA	5	1	0.719 18/25 Crystallography
Chem Ber	1993	126 243-249	11	NA	9	3	NA
J Am Chem Soc	1993	115 2340-2347	23	18	16	4	7.885 7/127 Chem, multidisc
J Chem Soc Chem Comm	1993	19 1530-1532	13	0	6	NA	5.141 11/127 Chem, multidisc
J Comput Chem	1993	14 522-529	20	NA	13	7	4.297 17/127 Chem, multidisc
J Org Chem	1993	58 7446-7455	33	33	32	1	3.959 9/56 Chem, organic
J Phys Chem	1993	97 1835-1844	26	16	13	9	NA NA
J Phys Chem	1993	97 3188-3198	13	10	6	6	NA NA
J Phys Org Chem	1993	6 201-214	9	NA	6	6	1.594 59/110 Chem, physics
Phosphorus, Sulfur and Silicon	1993	77 73-76	3	NA	3	0	0.669 34/43 Chem, inorg & nuclear
QCPE Bulletin	1993	13 75	NA	NA	NA	NA	NA NA
Angew Chem Int Ed Engl	1992	31 740-743	17	3	1	0	10.031 4/127 Chem, multidisc
J Am Chem Soc	1992	114 841-850	20	14	9	4	7.885 7/127 Chem, multidisc
J Mol Struct Theochem	1992	255 45-91	3	1	0	0	1.112 74/110 Chem, physical
J Org Chem	1992	57 215-228	32	14	13	0	3.959 9/56 Chem, organic
J Org Chem	1992	57 4976-4988	11	3	3	0	3.959 9/56 Chem, organic
J Org Chem	1992	57 995-999	10	2	3	0	3.959 9/56 Chem, organic
J Phys Chem	1992	96 3689-3697	26	9	8	0	NA NA
QCPE Bulletin	1992	12 17	NA	NA	NA	NA	NA NA
J Am Chem Soc	1991	113 55-64	62	NA	41	0	7.885 7/127 Chem, multidisc

J Am Chem Soc	1991	113 1109-1120	42	18	19	0	7.885 7/127 Chem, multidisc
J Am Chem Soc	1991	113 2308-2309	0	0	0	0	7.885 7/127 Chem, multidisc
J Org Chem	1991	56 6625-6637	15	7	8	0	3.959 9/56 Chem, organic
J Org Chem	1991	56 6612-6624	17	12	12	0	3.959 9/56 Chem, organic
J Phys Chem	1991	95 7682-7693	19	9	7	0	NA NA
J Comput Chem	1990	11 663-679	25	NA	5	0	4.297 17/127 Chem, multidisc
J Comput Chem	1990	11 249-264	3	NA	0	0	4.297 17/127 Chem, multidisc
J Phys Chem	1990	94 7357-7362	20	9	8	0	NA NA
J Am Chem Soc	1989	111 3111-3117	68	26	20	22	7.885 7/127 Chem, multidisc
J Am Chem Soc	1989	111 7340-7348	33	23	20	0	7.885 7/127 Chem, multidisc
J Am Chem Soc	1989	111 8799-8809	13	5	3	1	7.885 7/127 Chem, multidisc
J Comput Chem	1989	10 118-135	21	NA	3	0	4.297 17/127 Chem, multidisc
J Org Chem	1989	54 5491-5502	10	NA	2	0	3.959 9/56 Chem, organic
J Phys Chem	1989	93 7993-8003	33	8	10	0	NA NA
J Mol Struct Theochem	1988	163 19-50	28	13	0	NA	1.112 74/110 Chem, physical
Review, Pure & Appl Chem	1988	60 195-204	13	NA	2	0	2.232 34/127 Chem, multidisc
J Am Chem Soc	1987	109 4184-4188	79	38	36	0	7.885 7/127 Chem, multidisc
J Am Chem Soc	1987	109 4237-4243	16	2	6	NA	7.885 7/127 Chem, multidisc
J Am Chem Soc	1987	109 1258-1260	24	3	2	0	7.885 7/127 Chem, multidisc
J Comput Chem	1987	10 788-793	20	NA	0	0	4.297 17/127 Chem, multidisc
Stud Org Chem	1987	31 17-23	7	NA	0	0	NA NA