

Cambridge Structural Database
1 January 2020

CSD Journal Statistics

The table records the 150 journals that have contributed more than 500 structures to the CSD. Journals marked 'D' are discontinued titles.

Rank	Structures	Journal	
1	76205	Inorg.Chem.	
2	65826	Dalton Trans.	
3	55613	Organometallics	
4	51190	J.Am.Chem.Soc.	
5	42901	Acta Crystallogr.,Sect.E:Cryst.Commun.	
6	35230	Chem.-Eur.J.	
7	32936	CSD Communication	
8	32373	Angew.Chem.,Int.Ed.	
9	30342	J.Organomet.Chem.	
10	30253	Chem.Commun.	
11	29725	Inorg.Chim.Acta	
12	27885	Polyhedron	
13	27226	Acta Crystallogr.,Sect.C:Cryst.Struct.Chem.	
14	25331	Eur.J.Inorg.Chem.	
15	24802	J.Org.Chem.	
16	23957	Cryst.Growth Des.	
17	23402	CrystEngComm	
18	17965	Org.Lett.	
19	15834	Z.Anorg.Allg.Chem.	
20	15033	Acta Crystallogr.,Sect.B:Struct.Sci.,Cryst.Eng. and Mat.	
21	14378	Tetrahedron	
22	13953	J.Mol.Struct.	
23	11544	Tetrahedron Lett.	
24	9820	New J.Chem.	
25	9649	Eur.J.Org.Chem.	
26	8666	Inorg.Chem.Commun.	
27	8039	J.Coord.Chem.	
28	7805	Z.Naturforsch.,B:Chem.Sci.	
29	7515	Org.Biomol.Chem.	
30	7410	RSC Advances	
31	6425	Chemical Science	
32	6113	Z.Kristallogr.-New Cryst.Struct.	
33	5241	Jiegou Huaxue	
34	5183	Bull.Chem.Soc.Jpn.	
35	4990	J.Chem.Cryst.	
36	4984	Aust.J.Chem.	
37	4818	Chem.Ber.	D
38	4227	Izv.Akad.Nauk SSSR,Ser.Khim.	
39	4215	Chem.Lett.	
40	4114	J.Solid State Chem.	
41	4005	Koord.Khim.	
42	3941	Zh.Strukt.Khim.	

43	3818	Helv.Chim.Acta	
44	3534	Chem.Asian J.	
45	3504	Wuji Huaxue Xuebao	
46	3494	Adv.Synth.Catal.	
47	3447	Z.Kristallogr.	
48	3437	Can.J.Chem.	
49	3360	Chem.Mater.	
50	2969	J.Med.Chem.	
51	2958	Tetrahedron:Asymm.	
52	2943	Unknown	
53	2898	J.Chem.Soc.,Perkin Trans.2	D
54	2778	Synthesis	
55	2689	J.Chem.Soc.,Perkin Trans.1	D
56	2610	Transition Met.Chem.	
57	2539	Zh.Neorg.Khim.	
58	2414	J.Inorg.Biochem.	
59	2405	J.Mater.Chem.C	
60	2366	J.Nat.Prod.	
61	2193	Acta Chem.Scand.	D
62	2190	Heterocycles	
63	2133	Synlett	
64	2131	J.Mater.Chem.	
65	2072	Chem. Sel.	
66	2035	ChemSusChem	
67	2022	Cryst.Struct.Commun.	D
68	1969	Acta Crystallogr.	D
69	1939	J.Heterocycl.Chem.	
70	1904	Appl.Organomet.Chem.	
71	1881	Kristallografiya	
72	1829	Eur.J.Med.Chem.	
73	1817	Nat.Commun.	
74	1726	J.Fluorine Chem.	
75	1680	Inorg.Nano-Metal Chem.	
76	1672	Struct.Chem.	
77	1652	J.Chem.Res.	
78	1647	J.Cluster Sci.	
79	1621	Supramol.Chem.	
80	1578	Zh.Obshch.Khim.	
81	1564	Zh.Org.Khim.	
82	1561	Molecules	
83	1529	Org.Chem.Front.	
84	1464	Bioorg.Med.Chem.Lett.	
85	1431	Dyes Pigm.	
86	1411	ACS Catalysis	
87	1396	Khim.Get.Soedin.,SSSR	
88	1392	J.Inclusion Phenom.Macrocyclic Chem.	
89	1380	Chem.Pharm.Bull.	
90	1367	Phosphorus,Sulfur,Silicon,Relat.Elem.	
91	1343	Carbohydr.Res.	
92	1286	Bioorg.Med.Chem.	

93	1275	IUCrData	
94	1239	Phys.Chem.Chem.Phys.(PCCP)	
95	1224	Nature Chemistry	
96	1222	Heteroat.Chem.	
97	1201	Mendeleev Commun.	
98	1192	Spectrochim.Acta,Part A	
99	1176	Chin.J.Chem.	
100	1153	Beilstein J.Org.Chem.	
101	1112	J.Crystallogr.Spectrosc.Res.	D
102	1109	Inorg.Chem.Front.	
103	1088	Phytochemistry	
104	1077	Acta Crystallogr.,Sect.A: Found. Adv.	
105	1059	Monatsh.Chem.	
106	1055	Solid State Sciences	
107	1031	J.Phys.Chem.A	
108	1028	Science	
109	1005	J.Phys.Chem.C	
110	934	J.Mater.Chem.A	
111	909	J.Phys.Chem.B	
=112	901	Huaxue Xuebao	
=112	901	Bull.Korean Chem.Soc.	
114	886	Liebigs Ann.	D
115	870	Dokl.Akad.Nauk SSSR	
116	832	ARKIVOC	
117	825	J.Inorg.Organomet.Polym.Mater.	
=118	795	Macromolecules	
=118	795	University of Southampton, Crystal Structure Report Archive	
120	767	ACS Omega	
121	749	Anal.Sci.:X-Ray Struct.Anal.Online	D
122	746	Synth.Met.	
123	745	Z.Kristallogr.,Kristallgeom.,Kristallphys.,Kristallchem.	D
124	738	J.Chem.Sci.(Bangalore,India)	
=125	730	Green Chemistry	
=125	730	ChemPlusChem	
127	719	J.Appl.Crystallogr.	
128	704	Eur.Cryst.Meeting	
129	702	Crystals	
130	701	Pol.J.Chem.	
131	684	Scientific Reports	
132	683	Collect.Czech.Chem.Commun.	D
133	681	Comptes Rendus Chimie	
134	663	Nature (London)	
135	641	Proc.Nat.Acad.Sci.USA	
136	640	Synth.Commun.	
137	637	Gaodeng Xuexiao Huaxue Xuebao	
138	626	Main Group Met.Chem.	
139	598	ACS Applied Materials and Interfaces	
140	595	Mol.Cryst.Liq.Cryst.	
141	591	IUCrJ	
142	572	Khim.Prir.Soedin	

143	545	Adv.Mater.	
144	542	J.Mol.Catal.A:Chem.	
145	541	J.Chin.Chem.Soc.(Taipei)	
146	533	Chin.Chem.Lett.	
147	529	J.Chem.Soc.A	D
148	521	Adv.Funct.Mater.	
149	519	ChemCatChem	
150	510	ACA,Ser.2	D