

Cambridge Structural Database
1 January 2023

CSD Journal Statistics

The table records the 165 journals that have contributed more than 500 structures to the CSD. Journals marked 'D' are discontinued titles.

Rank	Structures	Journal	
1	87,904	Inorg.Chem.	
2	74,932	Dalton Trans.	
3	60,010	Organometallics	
4	59,354	J.Am.Chem.Soc.	
5	50,464	CSD Communication	
6	44,135	Acta Crystallogr.,Sect.E:Cryst.Commun.	
7	42,623	Chem.-Eur.J.	
8	41,462	Angew.Chem.,Int.Ed.	
9	35,884	Chem.Commun.	
10	32,479	Inorg.Chim.Acta	
11	31,596	J.Organomet.Chem.	
12	30,654	Polyhedron	
13	29,925	J.Org.Chem.	
14	29,590	Cryst.Growth Des.	
15	28,944	Eur.J.Inorg.Chem.	
16	28,024	Acta Crystallogr.,Sect.C:Cryst.Struct.Chem.	
17	27,815	CrystEngComm	
18	23,574	Org.Lett.	
19	18,283	J.Mol.Struct.	
20	17,119	Z.Anorg.Allg.Chem.	
21	16,154	Acta Crystallogr.,Sect.B:Struct.Sci.,Cryst.Eng. and Mat.	
22	15,006	Tetrahedron	
23	12,876	New J.Chem.	
24	12,210	Tetrahedron Lett.	
25	11,070	Eur.J.Org.Chem.	
26	10,682	Chemical Science	
27	9,468	Inorg.Chem.Commun.	
28	9,345	Org.Biomol.Chem.	
29	8,959	RSC Advances	
30	8,936	J.Coord.Chem.	
31	8,025	Z.Naturforsch.,B:Chem.Sci.	
32	7,190	Z.Kristallogr.-New Cryst.Struct.	
33	6,274	Unknown	
34	5,658	Jiegou Huaxue	
35	5,445	Aust.J.Chem.	
36	5,428	Bull.Chem.Soc.Jpn.	
37	5,391	J.Solid State Chem.	
38	5,339	J.Chem.Cryst.	

39	4,818	Chem.Ber.	D
40	4,697	Izv.Akad.Nauk SSSR,Ser.Khim.	
41	4,464	Adv.Synth.Catal.	
42	4,427	Chem.Lett.	
43	4,361	Zh.Strukt.Khim.	
44	4,295	Koord.Khim.	
45	4,293	Chem.Asian J.	
46	4,174	Chem.Mater.	
47	4,134	J.Mater.Chem.C	
48	3,977	Helv.Chim.Acta	
49	3,880	Wuji Huaxue Xuebao	
50	3,633	Molecules	
51	3,598	Can.J.Chem.	
52	3,577	Z.Kristallogr.	
53	3,488	Nat.Commun.	
54	3,399	J.Med.Chem.	
55	3,370	Org.Chem.Front.	
56	3,145	Synthesis	
57	3,100	Chem. Sel.	
58	3,047	J.Inorg.Biochem.	
59	2,981	Tetrahedron:Asymm.	
60	2,900	ACS Catalysis	
61	2,898	J.Chem.Soc.,Perkin Trans.2	D
62	2,871	Transition Met.Chem.	
63	2,861	Appl.Organomet.Chem.	
64	2,770	J.Nat.Prod.	
65	2,733	Zh.Neorg.Khim.	
66	2,689	J.Chem.Soc.,Perkin Trans.1	D
67	2,518	Inorg.Chem.Front.	
68	2,419	Dyes Pigm.	
69	2,311	Synlett	
70	2,300	Heterocycles	
71	2,193	Acta Chem.Scand.	D
72	2,159	ChemSusChem	
73	2,144	Eur.J.Med.Chem.	
74	2,131	J.Mater.Chem.	
75	2,119	Inorg.Nano-Metal Chem.	
76	2,068	J.Heterocycl.Chem.	
77	2,022	Cryst.Struct.Commun.	D
78	2,002	Kristallografiya	
79	1,972	Acta Crystallogr.	D
80	1,952	ACS Omega	
81	1,877	J.Fluorine Chem.	
82	1,836	J.Cluster Sci.	
83	1,834	Struct.Chem.	
84	1,829	Zh.Obshch.Khim.	

85	1,723	J.Chem.Res.	
86	1,722	Supramol.Chem.	
87	1,706	Zh.Org.Khim.	
88	1,699	Nature Chemistry	
89	1,593	IUCrData	
90	1,572	Mendeleev Commun.	
91	1,571	Bioorg.Med.Chem.Lett.	
92	1,565	Phytochemistry	
93	1,538	Khim.Get.Soedin.,SSSR	
94	1,530	Phys.Chem.Chem.Phys.(PCCP)	
95	1,515	J.Phys.Chem.C	
96	1,513	IUCrJ	
97	1,488	J.Inclusion Phenom.Macrocyclic Chem.	
98	1,486	ACS Applied Materials and Interfaces	
99	1,471	Chin.J.Chem.	
100	1,469	Phosphorus,Sulfur,Silicon,Relat.Elem.	
101	1,457	Beilstein J.Org.Chem.	
102	1,424	Crystals	
103	1,416	Chem.Pharm.Bull.	
104	1,372	Bioorg.Med.Chem.	
105	1,362	Carbohydr.Res.	
106	1,339	J.Mater.Chem.A	
107	1,338	Spectrochim.Acta,Part A	
108	1,245	Heteroat.Chem.	
109	1,232	Science	
110	1,132	Monatsh.Chem.	
111	1,119	ChemPlusChem	
112	1,112	J.Crystallogr.Spectrosc.Res.	D
113	1,111	J.Phys.Chem.A	
114	1,109	Green Chemistry	
115	1,086	Solid State Sciences	
116	1,079	Acta Crystallogr.,Sect.A: Found. Adv.	
117	1,060	Chin.Chem.Lett.	
118	968	J.Phys.Chem.B	
119	945	Bull.Korean Chem.Soc.	
120	937	Macromolecules	
121	930	Huaxue Xuebao	
122	925	J.Inorg.Organomet.Polym.Mater.	
123	904	ARKIVOC	
124	886	Liebigs Ann.	D
125	878	Nature (London)	
126	868	Dokl.Akad.Nauk SSSR	
127	862	J.Chem.Sci.(Bangalore,India)	
128	847	Asian J.Org.Chem	
129	809	Scientific Reports	
130	795	University of Southampton, Crystal Structure Report Archive	

131	778	J.Appl.Crystallogr.	
=132	766	Bioorg.Chem.	
=132	766	Synth.Met.	
134	756	Synth.Commun.	
135	748	Anal.Sci.:X-Ray Struct.Anal.Online	D
136	744	Z.Kristallogr.,Kristallgeom.,Kristallphys.,Kristallchem.	D
137	715	ChemCatChem	
138	704	Eur.Cryst.Meeting	
139	703	Pol.J.Chem.	
140	701	Comptes Rendus Chimie	
141	697	Proc.Nat.Acad.Sci.USA	
142	688	Collect.Czech.Chem.Commun.	D
143	684	Adv.Funct.Mater.	
144	678	Adv.Mater.	
145	676	Gaodeng Xuexiao Huaxue Xuebao	
146	673	Main Group Met.Chem.	
147	672	Cat.Sci.Tech.	
=148	638	Thesis	
=148	638	Mol.Cryst.Liq.Cryst.	
150	632	Khim.Prir.Soedin	
151	627	J.Phys.Chem.Lett.	
152	618	J.Chin.Chem.Soc.(Taipei)	
153	611	Inorganics	
154	604	Youji Huaxue	
155	581	Mater. Chem. Front.	
156	578	Chem Cell mPress	
157	572	J.Porphyrins Phthalocyanines	
158	552	U.S.Patents	
159	542	J.Mol.Catal.A:Chem.	
160	529	J.Chem.Soc.A	D
161	518	J.Phys.Org.Chem.	
162	513	Chirality	
163	510	ACA,Ser.2	D
=164	508	J.Photochem.Photobiol.A:Chem.	
=164	508	Sci.China.Chem.	