

Cambridge Structural Database
16 February 2015

CSD Author Statistics

The table records the 524 authors who are cited in 500 or more CSD entries.

This number of authors has increased since 2004 as follows:

Year statistics compiled (Jan)	N(Authors) with >500 structures
2004	113
2005	145
2006	175
2007	200
2008	229
2009	258
2010	283
2011	308
2012	361
2013	409
2014	447
2015	524

Rank	Structures	Author
1	5324	White,A.H.
2	4669	Skelton,B.W.
3	4621	Hursthouse,M.B.
4	4506	Rheingold,A.L.
5	4410	Jones,P.G.
6	2928	Fun,H.-K.
7	2871	Howard,J.A.K.
8	2286	Ng,S.W.
9	2738	Struchkov,Yu.T.
10	2705	Slawin,A.M.Z.
11	2691	Spek,A.L.
12	2641	Frohlich,R.
13	2591	Hitchcock,P.B.
14	2586	Cotton,F.A.
15	2490	Clegg,W.
16	2458	Mak,T.C.W.
17	2344	Tiekink,E.R.T.
18	2316	Blake,A.J.
19	2276	Fronczek,F.R.
20	2198	Williams,D.J.
21	2178	Bolte,M.
22	2128	Parsons,S.
23	2115	Butcher,R.J.
24	2109	Drew,M.G.B.
25	2067	Nieger,M.

26	1977	Gorls,H.
27	1946	Gene-Hsiang
28	1798	White,A.J.P.
28	1798	Shie-Ming
30	1694	Roesky,H.W.
31	1636	Coles,S.J.
32	1568	Olmstead,M.M.
33	1523	Rominger,F.
34	1520	Zubieta,J.
35	1511	Yong Zhang
36	1505	Huffman,J.C.
37	1496	Antipin,M.Yu.
38	1489	Noth,H.
39	1481	Raithby,P.R.
40	1480	Batsanov,A.S.
41	1470	Thuery,P.
42	1440	Junk,P.C.
43	1432	Erker,G.
44	1424	Yap,G.P.A.
45	1421	Lough,A.J.
46	1406	Linden,A.
47	1388	Parvez,M.
48	1384	Stephan,D.W.
49	1365	Mahon,M.F.
50	1360	Polborn,K.
51	1353	Boese,R.
52	1341	Adams,R.D.
53	1333	Glidewell,C.
54	1331	Cisarova,I.
55	1327	Teat,S.J.
56	1317	McDonald,R.
57	1298	Mereiter,K.
58	1261	Reedijk,J.
59	1255	Ziller,J.W.
60	1251	Fenske,D.
61	1222	Marsh,R.E.
62	1221	Noltemeyer,M.
63	1209	Orpen,A.G.
64	1206	Adams,H.
65	1200	Fanwick,P.E.
66	1197	Light,M.E.
67	1196	Stalke,D.
68	1195	Stoekli-Evans,H.
69	1167	Peters,K.
70	1161	Pritzkow,H.
71	1159	Rogers,R.D.
72	1150	Ward,M.D.
73	1148	Willis,A.C.
74	1147	Goldberg,I.
75	1142	Power,P.P.

76	1130	Jian-Fang Ma
77	1120	Rissanen,K.
78	1118	Klapotke,T.M.
79	1113	Toupet,L.
80	1111	Heinemann,F.W.
81	1109	Xiao-Ming Chen
81	1109	Solans,X.
83	1105	Deacon,G.B.
84	1099	Kennedy,A.R.
84	1099	Elsegood,M.R.J.
86	1088	Bruce,M.I.
87	1086	Florke,U.
88	1083	Smith,M.D.
89	1080	Patrick,B.O.
90	1079	Lloret,F.
90	1079	Ferguson,G.
92	1077	Suzuki,T.
93	1069	Yi-Zhi Li
93	1069	Xiao-Zeng You
95	1063	Atwood,J.L.
96	1060	Jin Yang
97	1058	Jones,C.
98	1050	Lutz,M.
99	1048	Kehr,G.
100	1041	Woollins,J.D.
101	1040	Murray,K.S.
102	1038	Lyssenko,K.A.
103	1031	Nather,C.
104	1029	Schroder,M.
105	1026	Bats,J.W.
106	1025	Tanaka,K.
107	1023	Haukka,M.
108	1021	Raston,C.L.
109	1016	Huttner,G.
110	1011	Trotter,J.
110	1011	Song Gao
110	1011	Low,J.N.
113	1009	Yamamoto,Y.
114	1008	Yamaguchi,K.
115	997	Marchetti,F.
116	993	Dehnicke,K.
117	988	Desiraju,G.R.
118	987	Weyhermuller,T.
119	984	Wardell,J.L.
120	982	Wilson,C.
121	981	Harms,K.
122	978	Peng Cheng
123	976	Julve,M.
124	975	Vittal,J.J.
125	973	Lippard,S.J.

125	973	Castineiras,A.
125	973	Batten,S.R.
128	970	Scopelliti,R.
128	970	Rettig,S.J.
130	968	Kruger,C.
131	967	Evans,W.J.
131	967	Chi-Ming Che
133	963	Buyukgungor,O.
134	962	Wieghardt,K.
135	952	Dai-Zheng Liao
136	950	Font-Bardia,M.
137	949	Parkin,G.
138	948	Shiro,M.
139	946	Sheldrick,W.S.
140	940	Lerner,H.-W.
141	939	Helliwell,M.
142	937	McPartlin,M.
143	933	Arif,A.M.
144	931	Weber,E.
145	928	Roisnel,T.
146	925	Herdtweck,E.
147	923	Moubaraki,B.
148	921	Clerac,R.
149	919	Pettinari,C.
150	918	Mayer,P.
150	918	Lappert,M.F.
152	911	Guzei,I.A.
153	910	Yu Wang
154	910	Schmidbaur,H.
154	907	Murillo,C.A.
156	905	Braunstein,P.
157	899	Wagner,M.
158	896	Neumann,B.
159	893	Watson,W.H.
160	883	Peters,E.-M.
161	881	Levason,W.
162	874	Wing-Tak Wong
163	873	Rath,N.P.
164	871	Holm,R.H.
165	869	Stammler,H.-G.
166	867	Raptopoulou,C.P.
167	863	Miao Du
168	860	Romanenko,G.V.
169	859	Englert,U.
170	857	Terzis,A.
171	856	Zakharov,L.N.
172	850	Braga,D.
173	847	Zeller,M.
174	846	Carroll,P.J.
175	845	Hughes,D.L.

176	844	Xian-He Bu
177	843	Stone,F.G.A.
177	843	Neumuller,B.
177	843	Floriani,C.
180	840	Litvinov,I.A.
181	837	Smith,G.
182	836	van Koten,G.
183	833	Villinger,A.
183	833	Abboud,K.A.
185	828	Steed,J.W.
186	827	Powell,A.K.
187	826	Westerhausen,M.
187	826	Shi-Ping Yan
189	823	Ghosh,S.
190	822	Zuwei Xie
190	822	Ishida,T.
192	814	Jian Zhang
193	810	Puddephatt,R.J.
194	806	Pombeiro,A.J.L.
194	806	Lindeman,S.V.
196	805	Starikova,Z.A.
196	805	Alcock,N.W.
198	802	Braunschweig,H.
199	800	Williams,I.D.
200	797	Wurst,K.
200	797	Jeffery,J.C.
202	796	Sheldrick,G.M.
203	794	von Schnering,H.G.
203	794	Katrusiak,A.
205	788	Lis,T.
206	786	Shishkin,O.V.
207	783	Chisholm,M.H.
208	780	Reid,G.
209	778	Kitagawa,S.
210	776	Tiripicchio,A.
211	774	Ephritikhine,M.
212	772	Fukin,G.K.
213	771	Fuess,H.
214	765	Mague,J.T.
215	764	Bott,S.G.
216	763	Pritchard,R.G.
217	762	Toscano,R.A.
217	762	Guo-Xin
219	761	Zaworotko,M.J.
220	760	Yufit,D.S.
221	759	Wadepohl,H.
222	757	Vahrenkamp,H.
223	755	Rong Cao
224	754	White,J.M.
225	753	Winpenny,R.E.P.

226	751	Spannenberg,A.
226	751	Rong-Bin Huang
226	751	Ovcharenko,V.I.
229	750	Gleiter,R.
230	744	Garcia-Granda,S.
230	744	Bertolasi,V.
232	743	Simonov,Yu.A.
233	741	Harrington,R.W.
234	739	Kooijman,H.
235	735	Wei-Yin Sun
236	734	Hey-Hawkins,E.
237	731	Bill,E.
238	726	Qi Shen
239	725	Ferguson,M.J.
239	725	Dunbar,K.R.
241	723	Schollmeyer,D.
241	723	Gdaniec,M.
243	722	Thornton-Pett,M.
243	722	Fettinger,J.C.
245	721	Eremenko,I.L.
245	721	Christou,G.
247	719	Schumann,H.
248	718	Ricard,L.
249	717	Lan-Sun Zheng
250	715	Natarajan,S.
251	711	Zangrando,E.
251	711	Nassimbeni,L.R.
253	709	Scheer,M.
254	708	Baruah,J.B.
255	706	Ying-Ying Liu
256	703	Cameron,T.S.
257	702	Scott,B.L.
258	700	Donnadieu,B.
259	696	Sillanpaa,R.
260	695	Kubicki,M.
260	695	Daran,J.-C.
262	694	Yamashita,M.
263	690	Johnson,B.F.G.
264	689	Jian-Ping Lang
265	688	Nangia,A.
266	687	Krebs,B.
267	686	Gambarotta,S.
268	684	Hosseini,M.W.
269	683	Constable,E.C.
270	682	Herrmann,W.A.
271	681	Craig,D.C.
272	679	Cowley,A.H.
273	678	Bernardinelli,G.
274	677	Vicente,J.
275	675	Wai-Yeung Wong

276	670	Meyer,F.
277	669	Wernsdorfer,W.
278	668	Heimgartner,H.
279	666	White,P.S.
279	666	Tatsumi,K.
279	666	Nuber,B.
279	666	Matsumoto,K.
279	666	Jie Zhang
279	666	Chivers,T.
285	665	Yathirajan,H.S.
285	665	Stasch,A.
287	664	Zsolnai,L.
287	664	Grepioni,F.
287	664	Abram,U.
290	663	Sironi,A.
290	663	Goddard,R.
292	662	Meetsma,A.
293	661	Osuka,A.
293	661	Hongwei Hou
293	661	Healy,P.C.
296	660	Wei Huang
296	660	Chandrasekhar,V.
298	659	Ribas,J.
298	659	Ming-Liang Tong
298	659	Harrowfield,J.M.
298	659	Aleksandrov,G.G.
298	659	Akita,M.
303	658	Uhl,W.
303	658	Matsumoto,T.
305	657	Housecroft,C.E.
306	654	Powell,D.R.
306	654	Neuburger,M.
308	653	Oro,L.A.
308	653	Chernega,A.N.
310	651	Nethaji,M.
311	649	Mobin,S.M.
311	649	Martin,A.
313	648	Thompson,A.L.
314	645	Reibenspies,J.H.
314	645	Kobayashi,A.
316	644	Troyanov,S.I.
316	644	Heeg,M.J.
316	644	Chantrapromma,S.
319	643	Ruzicka,A.
319	643	Effendy
321	642	Redshaw,C.
322	641	Fischer,J.
323	640	Warren,J.E.
324	638	Xianhui Bu
324	638	Parkin,S.

326	637	Castellano,E.E.
327	636	Young Junior,V.G.
327	636	Brechin,E.K.
329	632	Ibers,J.A.
329	632	Berke,H.
331	631	Zhong-Min Su
331	631	Brennessel,W.W.
333	630	Robinson,W.T.
333	630	Rizzoli,C.
335	627	Miyata,M.
335	627	Churakov,A.V.
337	626	Mountford,P.
338	622	Kobayashi,K.
339	620	Langer,P.
340	619	Massa,W.
340	619	Knobler,C.B.
342	617	Lang,H.
343	616	Steel,P.J.
344	615	Ohashi,Y.
344	615	Noll,B.C.
346	613	Porai-Koshits,M.A.
346	613	Balch,A.L.
348	612	Stoddart,J.F.
349	610	Muller-Bunz,H.
349	610	Jing Li
351	609	Laguna,A.
352	608	Jasinski,J.P.
353	607	Kempe,R.
354	606	Wagler,J.
354	606	Muller,G.
354	606	Bergman,R.G.
357	605	Decken,A.
357	605	Bhattacharya,S.
357	605	Bernhardt,P.V.
360	604	Lynch,V.M.
361	603	Sieler,J.
361	603	Shan Gao
363	601	Tokitoh,N.
364	600	Nolan,S.P.
365	598	Min Shi
366	596	Gade,L.H.
366	596	Chiesi-Villa,A.
368	595	Kennard,C.H.L.
369	594	Declercq,J.P.
370	593	Steiner,A.
370	593	Lippert,B.
372	591	Marder,T.B.
373	590	Kociok-Kohn,G.
373	590	Hidai,M.
375	589	Kobayashi,H.

375	589	Gelbrich,T.
377	587	Stern,C.L.
377	587	Khrustalev,V.N.
377	587	Aakeroy,C.B.
380	586	Okamura,T.
380	586	Hor,T.S.A.
380	586	Dechert,S.
383	584	Golen,J.A.
384	583	Virovets,A.V.
385	582	Horton,P.N.
385	582	Herbst-Irmer,R.
387	581	Radacki,K.
387	581	Jie Sun
387	581	Daqi Wang
390	580	Zabel,M.
391	579	Cheng-Yong
391	579	Alvarez,E.
393	577	Folting,K.
394	575	Kuz'mina,L.G.
394	575	Kampf,J.W.
394	575	Hai-Bin Song
397	572	Valle,G.
397	572	Lewis,J.
397	572	Albrecht,M.
400	571	Ohba,S.
401	570	Veith,M.
401	570	Sergienko,V.S.
403	568	Muller,P.
403	568	litaka,Y.
405	567	Muller,A.
405	567	Maochun Hong
407	564	Krautscheid,H.
407	564	Huch,V.
409	562	Suzuki,H.
409	562	Saito,G.
411	561	Lahoz,F.J.
411	561	Anson,C.E.
413	560	Wen-Hua Sun
413	560	Halcrow,M.A.
415	559	Lindoy,L.F.
416	558	Thompson,L.K.
416	558	Suning Wang
418	557	Kirchner,K.
418	557	Jones,W.D.
420	556	Tamm,M.
421	555	Perez,J.
422	554	Mulvey,R.E.
422	554	Hambley,T.W.
424	553	Haibin Song
424	553	Clardy,J.

426	549	Bogomyakov,A.S.
427	548	Hampel,F.
427	548	Atovmyan,L.O.
429	546	Tacke,R.
429	546	Sessler,J.L.
429	546	Jennings,M.C.
432	545	Yanovsky,A.I.
432	545	Toniolo,C.
432	545	Kennedy,J.D.
435	543	Wardell,S.M.S.V.
435	543	Petersen,J.L.
435	543	Glowiak,T.
435	543	Akkurt,M.
439	542	Schrock,R.R.
439	542	Perlepes,S.P.
441	541	Sobolev,A.N.
442	539	McPhail,A.T.
443	538	Roesky,P.W.
443	538	Daniliuc,C.G.
445	537	Ueyama,N.
445	537	Sato,T.
445	537	Bond,A.D.
448	536	Suresh,E.
448	536	Nianyong Zhu
448	536	Fourmigue,M.
448	536	Chekhlov,A.N.
452	535	Schmidt,H.-G.
453	534	Tocher,D.A.
453	534	Row,T.N.G.
453	534	Mizobe,Y.
453	534	Howie,R.A.
453	534	Desper,J.
458	533	Yao-Yu Wang
458	533	Staples,R.J.
460	532	Yan Li
460	532	Molins,E.
462	530	Zacchini,S.
463	529	Bertrand,G.
464	528	Yaoting Fan
464	528	Paquette,L.A.
464	528	Hai-Liang Zhu
467	527	Boyle,T.J.
468	526	Tanaka,M.
468	526	Solari,E.
470	525	Reinke,H.
470	525	Kariuki,B.M.
472	524	You Song
472	524	Tilley,T.D.
472	524	Narayana,B.
475	522	Wright,D.S.

475	522	Kalman,A.
475	522	Fornies,J.
478	521	Guo-Cong Guo
478	521	Germain,G.
480	520	Saak,W.
480	520	Nicholson,B.K.
480	520	Diederich,F.
483	519	Cobo,J.
484	518	Tahir,M.N.
485	517	Rothwell,I.P.
485	517	Mikuriya,M.
487	516	Taylor,N.J.
487	516	Gowda,B.T.
487	516	Fawcett,J.
490	515	Molloy,K.C.
490	515	Blaser,D.
490	515	Barnes,C.L.
490	515	Aldridge,S.
494	514	Matsumoto,N.
495	513	Gatilov,Yu.V.
496	512	Lork,E.
496	512	Hokelek,T.
498	511	Welch,A.J.
498	511	Stepnicka,P.
498	511	Hahn,F.E.
498	511	Ghosh,P.
502	510	Malik,K.M.A.
503	509	Smith,K.M.
503	509	Mitzel,N.W.
503	509	Kochi,J.K.
503	509	Driess,M.
503	509	Bernal,I.
508	508	McKee,V.
509	507	Tinant,B.
509	507	Petrovskii,P.V.
509	507	Bo Liu
512	506	Jing-Lin Zuo
512	506	Foces-Foces,C.
512	506	Churchill,M.R.
515	505	Wilson,S.R.
515	505	Kilner,C.A.
515	505	Harrison,W.T.A.
515	505	Cowley,A.R.
515	505	Bowmaker,G.A.
520	504	Sabat,M.
520	504	Bocelli,G.
522	503	Webster,M.
523	502	Nakamura,T.
524	501	Xiao-Jun Zhao