

Cambridge Structural Database
21 January 2013

CSD Author Statistics

The table records the 409 authors who are cited in more 500 CSD entries since January 2004. This number of authors has increased as follows:

<i>Compiled in</i>	<i>N(Authors)</i>
2004	113
2005	145
2006	175
2007	200
2008	229
2009	258
2010	283
2011	308
2012	361
2013	409

Rank	Structures	Author
1.	5167	White,A.H.
2.	4393	Skelton,B.W.
3.	4144	Rheingold,A.L.
4.	3973	Jones,P.G.
5.	3788	Hursthouse,M.B.
6.	2745	Fun,H.-K.
7.	2727	Struchkov,Yu.T.
8.	2718	Howard,J.A.K.
9.	2622	Spek,A.L.
10.	2584	Cotton,F.A.
11.	2558	Hitchcock,P.B.
12.	2345	Frohlich,R.
13.	2286	Clegg,W.
14.	2196	Williams,D.J.
15.	2192	Mak,T.C.W.
16.	2160	Ng,S.W.
17.	2122	Slawin,A.M.Z.
18.	2112	Tiekink,E.R.T.
19.	2077	Parsons,S.
20.	2071	Blake,A.J.
21.	1999	Gene-Hsiang Lee
22.	1899	Drew,M.G.B.
23.	1836	Bolte,M.
24.	1807	Nieger,M.
25.	1765	Butcher,R.J.
26.	1693	Shie-Ming Peng
27.	1674	Gorls,H.

28.	1634	White,A.J.P.
29.	1603	Fronczek,F.R.
30.	1522	Roesky,H.W.
31.	1509	Antipin,M.Yu.
32.	1504	Huffman,J.C.
33.	1475	Noth,H.
34.	1449	Olmstead,M.M.
35.	1389	Zubieta,J.
36.	1359	Polborn,K.
37.	1350	Raithby,P.R.
38.	1345	Linden,A.
39.	1344	Boese,R.
40.	1336	Batsanov,A.S.
41.	1318	Yap,G.P.A.
42.	1307	Parvez,M.
43.	1275	Junk,P.C.
44.	1272	Adams,R.D.
45.	1246	Glidewell,C.
46.	1245	Yong Zhang
47.	1244	Reedijk,J.
48.	1232	Lough,A.J.
49.	1222	Marsh,R.E.
50.	1221	Noltemeyer,M.
51.	1214	Fenske,D.
52.	1212	Mahon,M.F.
53.	1198	Rominger,F.
54.	1196	Coles,S.J.
55.	1192	Orpen,A.G.
56.	1167	Peters,K.
57.	1155	Pritzkow,H.
58.	1153	Adams,H.
59.	1136	Mereiter,K.
60.	1124	Rogers,R.D.
61.	1124	McDonald,R.
62.	1119	Erker,G.
63.	1114	Thuery,P.
64.	1105	Solans,X.
65.	1103	Fanwick,P.E.
66.	1095	Ward,M.D.
67.	1091	Stoekli-Evans,H.
68.	1091	Cisarova,I.
69.	1088	Ziller,J.W.
70.	1078	Ferguson,G.
71.	1037	Power,P.P.
72.	1025	Stephan,D.W.
73.	1021	Bruce,M.I.
74.	1016	Huttner,G.
75.	1015	Stalke,D.
76.	1011	Trotter,J.
77.	1006	Raston,C.L.

78.	1000	Goldberg,I.
79.	998	Atwood,J.L.
80.	997	Light,M.E.
81.	993	Toupet,L.
82.	992	Woollins,J.D.
83.	991	Xiao-Zeng You
84.	989	Elsegood,M.R.J.
85.	989	Dehnicke,K.
86.	986	Teat,S.J.
87.	984	Xiao-Ming Chen
88.	983	Willis,A.C.
89.	968	Yi-Zhi Li
90.	962	Rettig,S.J.
91.	953	Low,J.N.
92.	953	Kruger,C.
93.	945	Smith,M.D.
94.	942	Sheldrick,W.S.
95.	937	Schroder,M.
96.	935	Tanaka,K.
97.	935	Heinemann,F.W.
98.	934	Yamamoto,Y.
99.	932	Deacon,G.B.
100.	930	Wilson,C.
101.	926	Yamaguchi,K.
102.	923	Florke,U.
103.	920	McPartlin,M.
104.	918	Wieghardt,K.
105.	912	Chi-Ming Che
106.	909	Schmidbaur,H.
107.	909	Bats,J.W.
108.	907	Patrick,B.O.
109.	904	Lappert,M.F.
110.	899	Murillo,C.A.
111.	895	Kennedy,A.R.
112.	895	Dai-Zheng Liao
113.	894	Lyssenko,K.A.
114.	894	Lippard,S.J.
115.	894	Buyukgungor,O.
116.	894	Arif,A.M.
117.	892	Watson,W.H.
118.	892	Jones,C.
119.	890	Wardell,J.L.
120.	890	Lloret,F.
121.	889	Shiro,M.
122.	885	Weyhermuller,T.
123.	885	Vittal,J.J.
124.	883	Peters,E.-M.
125.	874	Song Gao
126.	867	Haukka,M.
127.	867	Evans,W.J.

128.	866	Lutz,M.
129.	855	Suzuki,T.
130.	855	Parkin,G.
131.	853	Castineiras,A.
132.	853	Declercq,J.P.
133.	848	Rissanen,K.
134.	848	Helliwell,M.
135.	847	Holm,R.H.
136.	846	Weber,E.
137.	843	Stone,F.G.A.
138.	843	Floriani,C.
139.	839	Nather,C.
140.	835	von Schnering,H.G.
141.	833	Murray,K.S.
142.	833	Julve,M.
143.	830	Yu Wang
144.	827	Van Koten,G.
145.	826	Englert,U.
146.	822	Wing-Tak Wong
147.	821	Herdtweck,E.
148.	818	Batten,S.R.
149.	816	Terzis,A.
150.	814	Scopelliti,R.
151.	813	Marchetti,F.
152.	812	Neumuller,B.
153.	809	Mayer,P.
154.	806	Peng Cheng
155.	803	Miao Du
156.	802	Alcock,N.W.
157.	800	Klapotke,T.M.
158.	799	Jian-Fang ma
159.	793	Jeffery,J.C.
160.	793	Guzei,I.A.
161.	792	Font-Bardia,M.
162.	787	Shi-Ping Yan
163.	787	Desiraju,G.R.
164.	785	Steed,J.W.
165.	785	Pettinari,C.
166.	784	Sheldrick,G.M.
167.	780	Smith,G.
168.	778	Hughes,D.L.
169.	775	Harms,K.
170.	774	Raptopoulou,C.P.
171.	773	Tiripicchio,A.
172.	768	Litvinov,I.A.
173.	768	Braga,D.
174.	767	Clerac,R.
175.	764	Zakharov,L.N.
176.	764	Bott,S.G.
177.	762	Abboud,K.A.

178.	761	Fuess,H.
179.	758	Rath,N.P.
180.	757	Vahrenkamp,H.
181.	751	Chisholm,M.H.
182.	751	Braunstein,P.
183.	748	Gleiter,R.
184.	744	Xian-He Bu
185.	739	Lis,T.
186.	734	Simonov,Yu.A.
187.	734	Ishida,T.
188.	733	Jin Yang
189.	732	Moubaraki,B.
190.	731	Kehr,G.
191.	728	Starikova,Z.A.
192.	727	Puddephatt,R.J.
193.	727	Lindeman,S.V.
194.	726	Kooijman,H.
195.	724	Neumann,B.
196.	722	Thornton-Pett,M.
197.	719	Schumann,H.
198.	719	Reid,G.
199.	718	Pritchard,R.G.
200.	712	Lerner,H.-W.
201.	711	Toscano,R.A.
202.	702	Wurst,K.
203.	697	Rong Cao
204.	695	Zaworotko,M.J.
205.	694	Garcia-Granda,S.
206.	692	Williams,I.D.
207.	692	Romanenko,G.V.
208.	692	Ricard,L.
209.	690	Levason,W.
210.	690	Johnson,B.F.G.
211.	690	Cameron,T.S.
212.	689	Natarajan,S.
213.	687	Krebs,B.
214.	686	Stammler,H.-G.
215.	682	Christou,G.
216.	681	Craig,D.C.
217.	676	Zeller,M.
218.	676	Gdaniec,M.
219.	675	Carroll,P.J.
220.	675	Bernardinelli,G.
221.	673	Kitagawa,S.
222.	671	Nassimbeni,L.R.
223.	666	Nuber,B.
224.	664	Zsolnai,L.
225.	664	Zangrando,E.
226.	664	Bill,E.
227.	663	Donnadieu,B.

228.	663	Bertolasi,V.
229.	662	Wagner,M.
230.	662	Powell,A.K.
231.	660	Zuowei Xie
232.	655	Sironi,A.
233.	651	Cowley,A.H.
234.	643	Wei-Yin Sun
235.	642	Yufit,D.S.
236.	641	Fischer,J.
237.	638	Schollmeyer,D.
238.	636	Westerhausen,M.
239.	635	Nangia,A.
240.	634	White,P.S.
241.	634	Meetsma,A.
242.	634	Dunbar,K.R.
243.	633	Heeg,M.J.
244.	632	Heimgartner,H.
245.	632	Gambarotta,S.
246.	631	Ibers,J.A.
247.	630	Matsumoto,K.
248.	629	Wai-Yeung Wong
249.	629	Effendy
250.	627	Healy,P.C.
251.	627	Harrowfield,J.M.
252.	624	Tatsumi,K.
253.	624	Chivers,T.
254.	623	Pombeiro,A.J.L.
255.	623	Castellano,E.E.
256.	621	Daran,J.-C.
257.	619	Knobler,C.B.
258.	619	Fettinger,J.C.
259.	618	Robinson,W.T.
260.	617	Akita,M.
261.	615	Sillanpaa,R.
262.	615	Herrmann,W.A.
263.	614	Shishkin,O.V.
264.	614	Ribas,J.
265.	614	Ovcharenko,V.I.
266.	614	Ohashi,Y.
267.	613	Winpenny,R.E.P.
268.	613	Porai-Koshits,M.A.
269.	612	Chernega,A.N.
270.	610	Chantrapromma,S.
271.	609	Yamashita,M.
272.	608	Abram,U.
273.	604	Young Junior,V.G.
274.	604	Massa,W.
275.	604	Eremenko,I.L.
276.	601	Ephritikhine,M.
277.	599	Reibenspies,J.H.

278.	598	Fukin,G.K.
279.	597	Scott,B.L.
280.	597	Powell,D.R.
281.	596	Kennard,C.H.L.
282.	596	Chiesi-Villa,A.
283.	595	Aleksandrov,G.G.
284..	593	Grepioni,F.
285.	592	Wernsdorfer,W.
286.	591	Sieler,J.
287.	590	Parkin,S.
288.	590	Hidai,M.
289.	589	Stoddart,J.F.
290.	589	Goddard,R.
291.	586	Hey-Hawkins,E.
292.	586	Guo-Xin Jin
293.	584	Spannenberg,A.
294.	584	Harrington,R.W.
295.	580	Ghosh,S.
296.	577	Folting,K.
297.	576	Warren,J.E.
298.	576	Rizzoli,C.
299.	575	Neuburger,M.
300.	575	Jian Zhang
301.	571	Ferguson,M.J.
302.	569	Berke,H.
303.	568	Lewis,J.
304.	568	Iitaka,Y.
305.	567	Balch,A.L.
306.	566	Zabel,M.
307.	566	White,J.M.
308.	566	Valle,G.
309.	566	Noll,B.C.
310.	566	Lang,H.
311.	566	Constable,E.C.
312.	565	Ohba,S.
313.	565	Mague,J.T.
314.	565	Kobayashi,K.
315.	564	Kobayashi,H.
316.	561	Vicente,J.
317.	561	Steel,P.J.
318.	558	Xianhui Bu
319.	557	Lippert,B.
320.	557	Kuz'mina,L.G.
321.	557	Jie Sun
322.	557	Bernhardt,P.V.
323.	556	Rong-Bin Huang
324.	554	Muller,G.
325.	553	Kobayashi,A.
326.	553	Decken,A.
327.	552	Troyanov,S.I.

328.	552	Martin,A.
329.	551	Hosseini,M.W.
330.	551	Hambley,T.W.
331.	550	Oro,L.A.
332.	550	Meyer,F.
333.	550	Matsumoto,T.
334.	550	Laguna,A.
335.	549	Steiner,A.
336.	549	Lan-Sun Zheng
337.	549	Hor,T.S.A.
338.	549	Gelbrich,T.
339.	548	Kubicki,M.
340.	548	Clardy,J.
341.	548	Atovmyan,L.O.
342.	546	Veith,M.
343.	546	Mountford,P.
344.	546	Ming-Liang Tong
345.	545	Yanovsky,A.I.
346.	545	Stasch,A.
347.	543	Nethaji,M.
348.	543	Glowiak,T.
349.	540	Muller,A.
350.	540	Kempe,R.
351.	539	Qi Shen
352.	539	Okamura,T.
353.	538	McPhail,A.T.
354.	536	Yathirajan,H.S.
355.	536	Ueyama,N.
356.	536	Housecroft,C.E.
357.	535	Toniolo,C.
358.	535	Schmidt,H.-G.
359.	532	Jennings,M.C.
360.	531	Sergienko,V.S.
361.	530	Kennedy,J.D.
362.	530	Baruah,J.B.
363.	528	Paquette,L.A.
364.	525	Bergman,R.G.
365.	523	Scheer,M.
366.	523	Hongwei Hou
367.	523	Chekhlov,A.N.
368.	522	Katrusiak,A.
369.	522	Jian-Ping Lang
370.	521	Thompson,A.L.
371.	521	Reinke,H.
372.	521	Kalman,A.
373.	521	Howie,R.A.
374.	521	Germain,G.
375.	520	Miyata,M.
376.	519	Jie Zhang
377.	518	Brechin,E.K.

378.	517	Rothwell,I.P.
379.	517	Mizobe,Y.
380.	516	Lynch,V.M.
381.	516	Kampf,J.W.
382.	516	Fawcett,J.
383.	515	Taylor,N.J.
384..	514	Roisnel,T.
385.	513	Saak,W.
386.	513	Herbst-Irmer,R.
387.	512	Gowda,B.T.
388.	511	Zhong-Min Su
389.	511	Tilley,T.D.
390.	511	Thompson,L.K.
391.	511	Cheng-Yong Su
392.	509	Wadepohl,H.
393.	509	Perlepes,S.P.
394.	509	van Meerssche,M.
395.	509	Kochi,J.K.
396.	507	Uhl,W.
397.	506	Foces-Foces,C.
398.	506	Churchill,M.R.
399.	505	Malik,K.M.A.
400.	505	Lindoy,L.F.
401.	505	Bocelli,G.
402.	504	Tokitoh,N.
403.	503	Webster,M.
404.	503	Tocher,D.A.
405.	503	Osuka,A.
406.	502	Nianyong Zhu
407.	501	Wilson,S.R.
408.	501	Tinant,B.
409.	500	Hampel,F.