

H-index ranking of living chemists

This list of living chemists has been compiled by Henry Schaefer, of the University of Georgia, US, together with colleague Amy Peterson. The pair assessed the h-index of around 2000 chemists; this list includes those with a score greater than 50.

The h-index was devised by physicist Jorge Hirsch in 2005 to measure research impact. A scientist's h-index is the highest number of papers they have published which have each amassed at least that number of citations: E J Corey, with an h of 135, has published 135 papers which have each received at least 135 citations, for example.

A full Chemistry World news story on the list first appeared here:

www.rsc.org/chemistryworld/News/2007/April/23040701.asp

And in the May 2007 edition of *Chemistry World* magazine.

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To make enquiries about the list – which is a work in progress – please contact Amy Peterson at

amyccqc@uga.edu

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denotes Nobel Laureate

Rank	Name	h-index	Field
1	Whitesides, G. M.	147	Organic
2	Corey, E. J.#	135	Organic
2	Karplus, M.	135	Theoretical
4	Heeger, A. J.#	115	Organic
4	Schleyer, P. v.	115	Organic
4	Wüthrich, K.#	115	Bio
7	Bax, A.	114	Bio
8	Huber, R.#	113	Bio
9	Hoffmann, R.#	112	Theoretical
10	Lehn, J. M. #	108	Organic
11	Bard, A. J.	106	Analytical
11	Scheraga, H. A.	106	Bio
13	Schreiber, S. L.	104	Bio
14	Clore, G. M.	99	Bio
14	Gratzel, M.	99	Physical
14	Truhlar, D. G.	99	Theoretical
17	Khorana, H. G.#	98	Bio
17	Schaefer, H. F.	98	Theoretical
19	Ertl, G.#	97	Physical

19	Fersht, A. R.	97	Bio
19	Gray, H. B.	97	Inorganic
19	Marks, T. J.	97	Inorganic
19	Trost, B. M.	97	Organic
19	Zare, R. N.	97	Physical
25	Lippard, S. J.	96	Inorganic
26	Evans, D. A.	95	Organic
27	Nicolaou, K. C.	94	Organic
27	Noyori, R.#	94	Organic
27	Seebach, D.	94	Organic
30	Sharpless, K.B.#	93	Organic
31	Ibers, J. A.	92	Inorganic
31	Somorjai, G.A.	92	Physical
31	Stucky, G. D.	92	Inorganic
34	Djerassi, C.	91	Organic
34	Houk, K. N.	91	Theoretical
34	Meyer, T. J.	91	Inorganic
37	Frechet, J. M.	90	Organic
37	Grubbs, R. H.#	90	Inorganic
37	Jortner, J.	90	Theoretical
37	McConnell, H. M.	90	Bio
41	Goddard, W. A.	89	Theoretical
41	Ingold, K. U.	89	Organic
43	Dobson, C. M.	88	Bio
43	Holm, R. H.	88	Inorganic
43	Lerner, R. A.	88	Bio
43	Miller, W. H.	88	Theoretical
47	Lipscomb, W. N.#	87	Inorganic
47	Murray, R. W.	87	Analytical
47	Schrock, R. R.#	87	Inorganic
50	Ernst, R. R.#	85	Physical
51	Breslow, R.	84	Organic
51	Mann, M.	84	Analytical
51	Marcus, R. A.#	84	Theoretical
51	Warshel, A.	84	Theoretical
55	Olah, G.A.#	83	Organic
55	Roberts, J. D.	83	Organic
57	Wrighton, M. S.	82	Inorganic
58	Rice, S. A.	81	Theoretical
58	Saveant, J. M.	81	Analytical
58	Yates, J. R.	81	Analytical
58	Zewail, A.#	81	Physical
62	Bartlett, R. J.	80	Theoretical
62	Goodenough, J. B.	80	Physical

62	Jorgensen, W. L.	80	Theoretical
62	McLafferty, F. W.	80	Analytical
62	Parrinello, M.	80	Theoretical
67	Matyjaszewski, K.	79	Inorganic
68	Collman, J. P.	78	Inorganic
68	Crothers, D. M.	78	Bio
68	Radom, L.	78	Theoretical
68	Schultz, P. G.	78	Bio
68	Thomas, J. M.	78	Physical
68	Turro, N. J.	78	Organic
68	Wiberg, K. B.	78	Organic
75	Dunitz, J.	77	Organic
75	Yates, J. T.	77	Physical
77	Bredas, J. L.	76	Theoretical
77	Cava, R. J.	76	Inorganic
77	Chandler, D.	76	Theoretical
77	Lee, Y. T.#	76	Physical
77	Rao, C. N. R.	76	Inorganic
77	Shirley, D. A.	76	Physical
77	Williams, D. H.	76	Organic
84	Atwood, J. L.	75	Inorganic
84	Buchwald, S. L.	75	Organic
84	Fleming, G. R.	75	Physical
84	Handy, N. C.	75	Theoretical
84	Herrmann, W. A.	75	Inorganic
84	Lappert, M. F.	75	Inorganic
84	Norskov, J. K.	75	Physical
84	Que, L.	75	Bio
84	Raghavachari, K.	75	Theoretical
84	Stork, G.	75	Organic
84	Xia, Y. N.	75	Physical
95	Balzani, V.	74	Inorganic
95	Bauschlicher, C. W.	74	Theoretical
95	Hendrickson, D. N.	74	Inorganic
95	Huisgen, R.	74	Organic
95	Lewis, J.	74	Inorganic
95	Morokuma, K.	74	Theoretical
95	Reinhardt, D. N.	74	Organic
95	Ringsdorf, H.	74	Bio
95	Sauvage, J. P.	74	Inorganic
95	Wong, C. H.	74	Organic
95	Wudl, F.	74	Organic
106	Dervan, P. B.	73	Bio
106	Diederich, F.	73	Organic

106	Grant, D. M.	73	Organic
106	Henglein, A.	73	Physical
106	Katritzky, A.	73	Organic
106	Kay, L. E.	73	Bio
106	Lieber, C. M.	73	Physical
106	Shinkai, S.	73	Organic
106	Stoddart, J. F.	73	Organic
106	Tinoco, I.	73	Bio
116	Albersheim, P.	72	Bio
116	Armentrout, P. B.	72	Physical
116	Atkinson, R.	72	Physical
116	Bunnett, J. F.	72	Organic
116	Crutzen, P. J.#	72	Physical
116	Dahl, L. F.	72	Inorganic
116	Klein, M. L.	72	Theoretical
116	Paul, D. R.	72	Physical
124	Allinger, N. L.	71	Theoretical
124	Baerends, E. J.	71	Theoretical
124	Clementi, E.	71	Theoretical
124	Eisenberg, A.	71	Physical
124	Hochstrasser, R. M.	71	Physical
124	Müllen, K.	71	Organic
124	Oesterhelt, D.	71	Bio
124	Reingold, A. L.	71	Inorganic
124	Wightman, R. M.	71	Analytical
133	Benkovic, S. J.	70	Organic
133	Bruice, T. C.	70	Bio
133	Cooks, R. G.	70	Analytical
133	Curran, D. P.	70	Organic
133	Haddon, R. C.	70	Organic
133	Hunt, D. F.	70	Analytical
133	Hehre, W. J.	70	Theoretical
133	Ibach, H.	70	Physical
133	Klemperer, W.	70	Physical
133	Madix, R. J.	70	Physical
133	Nakanishi, K.	70	Organic
133	Shank, C. V.	70	Physical
133	Smith, R. D.	70	Analytical
133	Soloman, E. A.	70	Inorganic
133	Spiro, T. G.	70	Inorganic
133	Stone, F. G. A.	70	Inorganic
133	Ziegler, T.	70	Theoretical
150	Abraham, M. H.	69	Physical
150	Barton, J. K.	69	Bio

150	Bercaw, J. E.	69	Inorganic
150	Churchill, M R.	69	Inorganic
150	Davidson, E. R.	69	Theoretical
150	Kearle, P.	69	Physical
150	Mohwald, H.	69	Physical
150	Reinhoudt, D. N.	69	Organic
150	Welch, M. J.	69	Bio
159	Angell, C. A.	68	Physical
159	Anson, F. C.	68	Analytical
159	Beauchamp, J. L.	68	Physical
159	Bell, A. T.	68	Physical
159	DeGrado, W. F.	68	Bio
159	Fowler, J. S.	68	Bio
159	Green, M. L. H.	68	Inorganic
159	Griffin, R. G.	68	Physical
159	Klibanov, A. M.	68	Bio
159	Mathies, R. A.	68	Bio
159	Mukaiyama, T.	68	Organic
159	Prausnitz, J. M.	68	Theoretical
159	Tarascon, J. M.	68	Physical
172	Bates, F. S.	67	Physical
172	Bergman, R. G.	67	Inorganic
172	Hoffman, B. M.	67	Inorganic
172	Huffman, J. C.	67	Inorganic
172	Hynes, J. T.	67	Theoretical
172	Kessler, H.	67	Organic
172	Mukamel, S.	67	Theoretical
172	McCammon, J. A.	67	Theoretical
172	Troe, J.	67	Physical
172	Witkop, B.	67	Bio
172	Wolynes, P. G.	67	Theoretical
183	Avouris, P.	66	Physical
183	Berne, B. J.	66	Theoretical
183	Biemann, K.	66	Analytical
183	Fetters, L. J.	66	Physical
183	Freeman, R.	66	Physical
183	Johnson, B. F. G.	66	Inorganic
183	Lindman, B.	66	Physical
183	Parr, R. G.	66	Theoretical
183	Saenger, W.	66	Bio
183	Sutin, N.	66	Inorganic
193	Barbas, C. F.	65	Bio
193	Calabrese, J. C.	65	Inorganic
193	Corma, A.	65	Physical

193	Crabtree, R. H.	65	Inorganic
193	Gatteschi, D.	65	Inorganic
193	Halpern, J.	65	Inorganic
193	Hawker, C. J.	65	Organic
193	King, R. B.	65	Inorganic
193	Lemieux, R. U.	65	Organic
193	Lineberger, W. C.	65	Physical
193	Martin, C. R.	65	Analytical
193	Ratner, M. A.	65	Theoretical
193	Schwarz, H.	65	Physical
193	Williams, J. M.	65	Inorganic
207	Bader, R. F. W.	64	Theoretical
207	Brauman, J. I.	64	Organic
207	Gordon, M. S.	64	Theoretical
207	Izatt, R. M.	64	Organic
207	Jacobsen, E. N.	64	Organic
207	Lunsford, J. H.	64	Physical
207	Moore, C. B.	64	Physical
207	Pettit, G. R.	64	Bio
207	Schatz, G. C.	64	Theoretical
207	Scheidt, W. R.	64	Inorganic
207	Toennies, J. P.	64	Physical
207	van Koten, G.	64	Inorganic
207	West, R.	64	Inorganic
207	Williams, D. J.	64	Organic
207	White, A. H.	64	Inorganic
222	Benson, S. W.	63	Physical
222	Buckingham, A. D.	63	Theoretical
222	Buenker, R. J.	63	Theoretical
222	Car, R.	63	Theoretical
222	Freed, K. F.	63	Theoretical
222	Gelb, M. H.	63	Bio
222	Goodman, D. W.	63	Physical
222	Hartwig, J. F.	63	Organic
222	Hearst, J. E.	63	Bio
222	Kamat, P. V.	63	Physical
222	Menzel, D.	63	Physical
222	Oldfield, E.	63	Physical
222	Pearson, R. G.	63	Inorganic
222	Peyerimhoff, S. D.	63	Theoretical
222	Pines, A.	63	Physical
222	Pitts, J. N.	63	Physical
222	Raymond, K. N.	63	Inorganic
222	Reetz, M. T.	63	Organic

222	Roos, B.	63	Theoretical
222	Scuseria, G. E.	63	Theoretical
222	Sykes, B. D.	63	Bio
243	Alivisatos, A. P.	62	Physical
243	Antonietti, M.	62	Physical
243	Cederbaum, L. S.	62	Theoretical
243	Cheetham, A. K.	62	Inorganic
243	Danishefsky, S. J.	62	Organic
243	Dill, K. A.	62	Theoretical
243	El-Sayed, M. A.	62	Physical
243	Frenkel, D.	62	Theoretical
243	Groves, J. T.	62	Bio
243	Hamilton, A. D.	62	Organic
243	Hodgson, K. D.	62	Inorganic
243	Kagan, H. B.	62	Organic
243	Katzenellenbogen, J. A.	62	Bio
243	Kishi, Y.	62	Organic
243	Kroto, H#	62	Physical
243	Ozin, G. A.	62	Physical
243	Peppas, N. A.	62	Bio
243	Raveau, B.	62	Inorganic
243	Reedijk, J.	62	Inorganic
243	Saykally, R. J.	62	Physical
243	Schlegel, H. B.	62	Theoretical
243	Shibasaki, M.	62	Organic
243	Wegner, G.	62	Physical
266	Ahlrichs, R.	61	Theoretical
266	Armstrong, D. W.	61	Analytical
266	Baldwin, J. E.	61	Organic
266	Bowers, M. T.	61	Physical
266	Busch, D. H.	61	Inorganic
266	Case, D. A.	61	Theoretical
266	Catlow, C. R. A.	61	Inorganic
266	Eaton, W. A.	61	Bio
266	Evans, W. J.	61	Inorganic
266	Hursthouse, M. B.	61	Inorganic
266	Kruger, C.	61	Inorganic
266	La Mar, G. N.	61	Physical
266	Meyers, A. I.	61	Organic
266	Newton, M. D.	61	Theoretical
266	Polanyi, J.C.#	61	Physical
266	Rebek, J.	61	Organic
266	Reed, C. A.	61	Inorganic

266	Schulten, K.	61	Theoretical
266	Siegbahn, P.	61	Theoretical
266	Spiess, H. W.	61	Physical
286	Balch, A. L.	60	Inorganic
286	Casey, C. P.	60	Inorganic
286	Freed, J. H.	60	Physical
286	Gross, M. L.	60	Analytical
286	Gubbins, K. E.	60	Theoretical
286	Levine, R. D.	60	Theoretical
286	Maciel, G. E.	60	Physical
286	Mansuy, D.	60	Bio
286	O'Keeffe, M.	60	Inorganic
286	Paquette, L.	60	Organic
286	Sessler, J. L.	60	Inorganic
286	Seyferth, D.	60	Inorganic
286	Spek, A. L.	60	Inorganic
286	Terabe, S.	60	Analytical
286	van Santen, R. A.	60	Physical
286	Zubieta, J.	60	Inorganic
302	Bockris, J. O.	59	Physical
302	Boudart, M.	59	Physical
302	Castleman, A. W.	59	Physical
302	Doering, W. v. E.	59	Organic
302	Dunning, T. H.	59	Theoretical
302	Frankel, D.	59	Theoretical
302	Herschbach, D. R.#	59	Physical
302	Jerome, R.	59	Physical
302	Kohn, W.#	59	Theoretical
302	Meijer, E. W.	59	Organic
302	Michl, J.	59	Organic
302	Schlag, E. W.	59	Physical
302	Smith, A. B.	59	Organic
302	Smith, K. M.	59	Bio
302	Still, W. C.	59	Organic
302	Streitwieser, A.	59	Organic
302	Tannenbaum, S. R.	59	Bio
302	Werner, H. J.	59	Theoretical
302	Wilner, I.	59	Physical
321	Andrews, L.	58	Physical
321	Aust, S. D.	58	Bio
321	Barbara, P. F.	58	Physical
321	Bartell, L. S.	58	Physical
321	Boger, D. L.	58	Organic
321	Bertini, I.	58	Inorganic

321	Brus, L. E.	58	Physical
321	Christou, G.	58	Inorganic
321	Dixon, D. A.	58	Theoretical
321	Gladysz, J. A.	58	Inorganic
321	King, D. A.	58	Physical
321	Marshall, A. G.	58	Analytical
321	Mislow, K.	58	Inorganic
321	Perdew, J. P.	58	Theoretical
321	Prato, M.	58	Organic
321	Sandoff, K.	58	Bio
321	Sargeson, A. M.	58	Inorganic
321	Stillinger, F. A.	58	Theoretical
321	Toniolo, C.	58	Bio
321	Tully, J. C.	58	Theoretical
321	Valentine, J. S.	58	Bio
321	Vogel, E.	58	Organic
321	Werner, H.	58	Inorganic
321	Wieghardt, K.	58	Inorganic
345	Berendsen, H. J. C.	57	Theoretical
345	Berry, R. S.	57	Physical
345	Bruce, M. I.	57	Inorganic
345	Che, C. M.	57	Inorganic
345	Denmark, S. L.	57	Organic
345	Gouterman, M.	57	Theoretical
345	Hay, P. J.	57	Theoretical
345	Hitchcock, P. B.	57	Inorganic
345	Pulay, P.	57	Theoretical
345	Sheldrick, G. M.	57	Theoretical
345	Stillinger, F. H.	57	Theoretical
345	Tour, J. M.	57	Organic
345	Zimmerman, H. E.	57	Organic
358	Bond, A. M.	56	Analytical
358	Brookhart, M.	56	Inorganic
358	Brooks, C. L.	56	Theoretical
358	Coppens, P.	56	Physical
358	Eisenberg, R.	56	Inorganic
358	Furstner, A.	56	Organic
358	Gillespie, R. J.	56	Inorganic
358	Gokel, G. W.	56	Organic
358	Hanessian, S.	56	Organic
358	Hawthorne, M. F.	56	Inorganic
358	Heller, E. J.	56	Theoretical
358	Holton, D.	56	Bio
358	Mallouk, T. E.	56	Inorganic

358	Marshall, J. A.	56	Organic
358	Olmstead, M. M.	56	Inorganic
358	Overman, L. E.	56	Organic
358	Pawliszyn, J.	56	Analytical
358	Power, P. P.	56	Inorganic
358	Rossky, P. J.	56	Theoretical
358	Schmidbaur, H.	56	Inorganic
358	Stang, P. J.	56	Organic
358	Tsuji, J.	56	Organic
358	van Gunsteren, W. F.	56	Theoretical
358	Vögtle, F.	56	Organic
358	Weller, H.	56	Physical
383	Boxer, S. G.	55	Physical
383	Brion, C. E.	55	Physical
383	Campbell, C. T.	55	Physical
383	Chisholm, M. H.	55	Inorganic
383	Clearfield, A.	55	Physical
383	Crooks, R. M.	55	Analytical
383	Dahlquist, F. W.	55	Bio
383	Eigen, M. #	55	Physical
383	Frisch, M. J.	55	Theoretical
383	Heath, J. R.	55	Physical
383	Holmes, A. B.	55	Organic
383	Howard, J. A. K.	55	Inorganic
383	Jarrold, M. F.	55	Physical
383	Kouri, D. J.	55	Theoretical
383	Lin, M. C.	55	Physical
383	Marzilli, L. G.	55	Inorganic
383	Mingos, D. N. P.	55	Inorganic
383	Paldus, J.	55	Theoretical
383	Percec, V.	55	Bio
383	Salahub, D. R.	55	Theoretical
383	Stell, G.	55	Theoretical
383	van Bekum, H.	55	Organic
383	Wennerstrom, H.	55	Physical
383	Withers, S. G.	55	Bio
383	Ziller, J. W.	55	Inorganic
408	Amatore, C. A.	54	Analytical
408	Bock, H.	54	Inorganic
408	Davison, A.	54	Inorganic
408	Fox, M. A.	54	Organic
408	Garrett, B. C.	54	Theoretical
408	Gleiter, R.	54	Organic
408	Gordon, R. G.	54	Theoretical

408	Guiochon, G.	54	Analytical
408	Hammes, G. G.	54	Bio
408	Heathcock, C. H.	54	Organic
408	Hirota, E.	54	Physical
408	Hobza, P.	54	Theoretical
408	Jacox, M. E.	54	Physical
408	Jorgenson, J. W.	54	Analytical
408	Karle, I. L.	54	Physical
408	Kutzelnigg, W.	54	Theoretical
408	Mirkin, C. A.	54	Bio
408	Müller, A.	54	Inorganic
408	Puddephatt, R. J.	54	Inorganic
408	Ravishankara, A. R.	54	Physical
408	Shriver, D. F.	54	Inorganic
408	Silbey, R.	54	Theoretical
408	Suslick, K. S.	54	Inorganic
408	Ungaro, R.	54	Organic
408	Whangbo, M. H.	54	Theoretical
433	Allamandola, L. J.	53	Physical
433	Arnett, E.M.	53	Organic
433	Barone, V.	53	Theoretical
433	Depuy, C. H.	53	Physical
433	Doyle, M. P.	53	Organic
433	Erker, G.	53	Inorganic
433	Fayer, M. F.	53	Physical
433	Field, R. W.	53	Physical
433	Frenking, G.	53	Theoretical
433	Gross, R. W.	53	Bio
433	Herbst, E.	53	Theoretical
433	Hercules, D. M.	53	Analytical
433	Huttner, G.	53	Inorganic
433	Ley, S. V.	53	Organic
433	Montreuil, J.	53	Bio
433	Neidle, S.	53	Bio
433	Orpen, A. G.	53	Inorganic
433	Padwa, A.	53	Organic
433	Quack, M.	53	Physical
433	Rees, D. C.	53	Bio
433	Winnik, M. A.	53	Physical
454	Armes, S. P.	52	Physical
454	Baiker, A.	52	Physical
454	Bartlett, P. A.	52	Organic
454	Curl, R. F.#	52	Physical
454	Curtiss, L. A.	52	Theoretical

454	DiSalvo, F. J.	52	Inorganic
454	Domcke, W.	52	Theoretical
454	Elguero, J.	52	Organic
454	Eschenmoser, A.	52	Organic
454	Folting, K.	52	Inorganic
454	Gomer, R.	52	Physical
454	Kennard, O.	52	Bio
454	Lippert, B.	52	Bio
454	Marletta, M. A.	52	Bio
454	Moller, M.	52	Physical
454	Murrell, J. N.	52	Theoretical
454	Nitzan, A.	52	Theoretical
454	Paulsen, H.	52	Bio
454	Pirkle, W. H.	52	Organic
454	Raithby, P. R.	52	Inorganic
454	Ramsay, D. A.	52	Physical
454	Rosch, N.	52	Theoretical
454	Ruzicka, J.	52	Analytical
454	Simons, J.	52	Theoretical
454	Stubbe, J.	52	Bio
454	Tilley, T. D.	52	Inorganic
454	Tomasi, J.	52	Theoretical
454	Waugh, J. S.	52	Physical
454	Wemmer, D. E.	52	Bio
483	Allara, D. L.	51	Analytical
483	Allcock, H. R.	51	Inorganic
483	Andersen, H. C.	51	Theoretical
483	Andersen, R. A.	51	Inorganic
483	Beak, P.	51	Physical
483	Beckwith, A. L. J.	51	Organic
483	Bennett, M. A.	51	Inorganic
483	Borden, W. T.	51	Organic
483	Bradshaw, J. S.	51	Organic
483	Brinkman, U. A. T.	51	Analytical
483	Budzikiewicz, H.	51	Organic
483	Carrington, A.	51	Physical
483	Clary, D. C.	51	Theoretical
483	Corbett, J. D.	51	Inorganic
483	Cremer, D.	51	Theoretical
483	Drew, M. G. B.	51	Inorganic
483	Durig, J. R.	51	Physical
483	Ewing, A. G.	51	Analytical
483	Fackler, J. P.	51	Inorganic
483	Fessenden, R. W.	51	Physical

483	Fyfe, C. A.	51	Physical
483	Gellman, S. H.	51	Bio
483	Hecht, S. M.	51	Organic
483	Jonas, J.	51	Physical
483	Jordan, K. D.	51	Theoretical
483	Klinowski, J.	51	Physical
483	Knochel, P.	51	Organic
483	Kobayashi, H.	51	Organic
483	Light, J. C.	51	Theoretical
483	Marahiel, M. A.	51	Bio
483	Metieu, H.	51	Theoretical
483	Moskovits, M.	51	Physical
483	Pettitt, B. M.	51	Theoretical
483	Prestegard, J. H.	51	Bio
483	Rabelais, J. W.	51	Physical
483	Randic, M.	51	Theoretical
483	Rauchfuss, T. B.	51	Inorganic
483	Sanders, J. K.	51	Organic
483	Sawyer, D. T.	51	Analytical
483	Scheiner, S.	51	Theoretical
483	Schmidt, R. R.	51	Bio
483	Scoles, G.	51	Physical
483	Semmelhack, M. F.	51	Organic
483	Shaik, S.	51	Theoretical
483	Steenken, S.	51	Physical
483	Thirumalai, D.	51	Theoretical
483	Van Dyne, R. P.	51	Physical
483	Vedejs, E.	51	Organic
531	Alder, B. J.	50	Theoretical
531	Avnir, D.	50	Physical
531	Balaram, P.	50	Bio
531	Battersby, A. R.	50	Organic
531	Baughman, R. H.	50	Physical
531	Corriu, R. J. P.	50	Organic
531	Cowley, A. H.	50	Inorganic
531	Enders, D.	50	Organic
531	Epstein, I. R.	50	Physical
531	Feringa, B. L.	50	Organic
531	Fu, G. C.	50	Organic
531	Giese, B.	50	Organic
531	Grieco, P. A.	50	Organic
531	Harris, C. B.	50	Physical
531	Head-Gordon, M.	50	Theoretical
531	Henderson, D.	50	Theoretical

531	Kaes, H. D.	50	Inorganic
531	Klinman, J. P.	50	Bio
531	Knobler, C. B.	50	Inorganic
531	Lee, T. J.	50	Theoretical
531	Letsinger, R. L.	50	Organic
531	Levy, D. H.	50	Physical
531	Lorimer, G. H.	50	Bio
531	Maitlis, P. M.	50	Inorganic
531	Meunier, B.	50	Inorganic
531	Paddon-Row, M. N.	50	Organic
531	Pileni, M.-P.	50	Physical
531	Potter, B. V. L.	50	Bio
531	Seeman, N. C.	50	Bio
531	Skelton, B. W.	50	Inorganic
531	Stoll, H.	50	Theoretical
531	Vahrenkamp, H.	50	Inorganic
531	Winograd, N.	50	Analytical

520 chemists in total