世界のトップ研究者

トップ研究者とは引用指標の上位10万人＋各分野の上位2%
本リストは，分野1と分野2の上位20名

下記データで，分野1 (sm-subfield-1)と分野2 (sm-subfield-2)が各分野の値になっている上位２０名を抽出した
August 2021 data-update for "Updated science-wide author databases of standardized citation indicators"

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分野	世界の人数	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
合計	371792																				
General & Internal Medicine	13190	Altman, Douglas G.	Yusuf, Salim	Ridker, Paul M.	Kannel, William B.	Ioannidis, John P.A.	Grundy, Scott M.	Braunwald, Eugene	Guyatt, Gordon	Barker, D. J.P.	Topol, Eric	DeFronzo, Ralph A.	Marmot, Michael	Melton, L. Joseph	Ernst, Edzard	Murray, Christopher	Maron, Barry J.	Moher, David	Fauci, Anthony S.	Barrett-Connor, Elizabeth	Jankovic, Joseph
Biochemistry & Molecular Biology	12308	Halliwell, Barry	Karin, Michael	Folkman, Judah	Semenza, Gregg L.	Akira, Shizuo	Selkoe, Dennis J.	Mattson, Mark P.	Dinarello, Charles A.	Massagué, Joan	Kroemer, Guido	Lieber, Charles M.	Reed, John C.	Bartel, David P.	Laemmli, Ulrich K.	Holick, Michael F.	Aggarwal, Bharat B.	Hunter, Tony	Südhof, Thomas C.	Springer, Timothy A.	Beal, M. Flint
Neurology & Neurosurgery	11314	Friston, Karl J.	McEwen, Bruce S.	Halliwell, Barry	Selkoe, Dennis J.	Mattson, Mark P.	Koob, George F.	Gage, Fred H.	Robbins, Trevor W.	Cummings, Jeffrey	Reiter, Russel Joseph	Nestler, Eric J.	Frith, Chris D.	Südhof, Thomas C.	Buzsáki, György	Petersen, Ronald C.	Beal, M. Flint	LeDoux, Joseph	Prusiner, Stanley B.	Hallett, Mark	Burnstock, Geoffrey
Applied Physics	11102	Wang, Zhong Lin	Kresse, Georg	Perdew, John P.	Goodenough, John B.	Iijima, Sumio	Geim, Andre K.	Robertson, John	Heeger, Alan	Anderson, Philip W.	Inoue, Akihisa	Pendry, J. B.	Vanderbilt, David	Dai, Hongjie	Ajayan, Pulickel M.	Novoselov, Kostya S.	Forrest, Stephen R.	Green, Martin A.	Tarascon, Jean Marie	Dresselhaus, Mildred S.	Tokura, Yoshinori
Materials	10958	Robertson, John	Inoue, Akihisa	Pendry, J. B.	Dresselhaus, Mildred S.	Evans, Anthony G.	Davis, Mark E.	Hench, L. L.	Hutchinson, John W.	Ashby, Michael F.	Gogotsi, Yury	Férey, Gérard	Maier, Joachim	Kanatzidis, Mercouri G.	Steriade, Mircea	Ritchie, Robert O.	Valiev, Ruslan Z.	Hosono, Hideo	Cross, L. Eric	Cahn, John W.	Langdon, Terence G.
Oncology & Carcinogenesis	10566	Altman, Douglas G.	Folkman, Judah	Semenza, Gregg L.	Jain, Rakesh K.	Reed, John C.	Ferrara, Napoleone	Rosenberg, Steven A.	Weinberg, Robert A.	Giovannucci, Edward L.	Colditz, Graham A.	Aggarwal, Bharat B.	Hanahan, Douglas	Mantovani, Alberto	Weissleder, Ralph	Ames, Bruce N.	Esteller, Manel	Croce, Carlo M.	Ruoslahti, Erkki	Parkin, D. Max	Levine, Arnold J.
Artificial Intelligence & Image Processing	8994	Zadeh, Lotfi A.	Jain, Anil K.	Hinton, Geoffrey	Yager, Ronald R.	Bengio, Yoshua	Smith, Stephen M.	Xu, Zeshui	van der Aalst, Wil M.P.	Deb, Kalyanmoy	Lowe, David G.	Breiman, Leo	Pentland, Alex 'Sandy'	Kleinberg, Jon	Yang, Xin She	Mallat, Stéphane	Cao, Jinde	Schmidhuber, Jürgen	Shamir, Adi	Jordan, Michael I.	Fischl, Bruce
Energy	8603	Goodenough, John B.	Demirbas, Ayhan	He, Ji Huan	Logan, Bruce E.	Tarascon, Jean Marie	Bard, Allen J.	Angell, C. Austen	Manthiram, Arumugam	Aurbach, Doron	Maier, Joachim	Bejan, A.	Martin, Charles R.	Lewis, Nathan S.	Dincer, Ibrahim	Peng, Fang Z.	Blaabjerg, Frede	Dahn, Jeff	Bruce, Peter G.	Armand, Michel	Scrosati, Bruno
Developmental Biology	8001	Karin, Michael	Massagué, Joan	Lander, Eric S.	Bartel, David P.	Nei, Masatoshi	Ferrara, Napoleone	Laemmli, Ulrich K.	Koonin, Eugene	Weinberg, Robert A.	Clevers, Hans	Carmeliet, Peter	Thompson, Craig B.	Gage, Fred H.	Hanahan, Douglas	Hunter, Tony	Buzsáki, György	Green, Douglas R.	Mann, Matthias	Steinman, Ralph M.	Ingber, Donald E.
Cardiovascular System & Hematology	6705	Yusuf, Salim	Ridker, Paul M.	Libby, Peter	Jain, Rakesh K.	Kannel, William B.	Grundy, Scott M.	Braunwald, Eugene	Topol, Eric	Carmeliet, Peter	Reaven, Gerald	Maron, Barry J.	Haffner, Steven M.	Lip, Gregory Y.H.	Austin, Peter C.	Manson, Jo Ann E.	Kaufmann, Stefan H.E.	Krumholz, Harlan M.	Mancia, Giuseppe	Wilson, Peter W.F.	McMurray, John J.V.
Microbiology	6598	Lovley, Derek R.	White, Nicholas J.	Fridovich, Irwin	Hancock, Robert E.W.	Blaser, Martin J.	Graham, David Y.	Pfaller, Michael A.	Raoult, Didier	Livermore, David M.	Nikaido, Hiroshi	Stadtman, Earl R.	Denning, David	Webster, Robert G.	Jones, Ronald N.	Kaufmann, Stefan H.E.	Wynn, Thomas A.	Henrissat, Bernard	Woese, Carl R.	Costerton, John W.	Moran, Nancy A.
General Physics	6356	Newman, M. E.J.	Barabási, Albert László	Anderson, Philip W.	Smith, George Davey	Weinberg, Steven	Vanderbilt, David	Tokura, Yoshinori	Stanley, H. Eugene	Tersoff, Jerry	Van De Walle, Chris G.	Linde, Andrei	Zunger, Alex	Sachdev, Subir	Lieb, Elliott H.	Wilczek, Frank	Seiberg, Nathan	Coey, J. M.D.	Hopfield, John	Beenakker, C. W.J.	Bennett, Charles H.
Immunology	6205	Libby, Peter	Akira, Shizuo	Dinarello, Charles A.	Kroemer, Guido	Rosenberg, Steven A.	Clevers, Hans	Thompson, Craig B.	Mantovani, Alberto	Green, Douglas R.	Springer, Timothy A.	Steinman, Ralph M.	Mosmann, Tim R.	Medzhitov, Ruslan	Croce, Carlo M.	Fauci, Anthony S.	Nathan, Carl	Gordon, Siamon	Trinchieri, Giorgio	Hotamisligil, Gökhan S.	Hancock, Robert E.W.
Organic Chemistry	6094	Whitesides, George M.	Corma, Avelino	Trost, Barry M.	Grimme, Stefan	Sheldrick, George M.	Hartwig, John F.	Lehn, Jean Marie	Spek, Anthony L.	Corey, E. J.	Sheldon, Roger Arthur	Fréchet, Jean M.J.	Schreiber, Stuart L.	Crabtree, Robert H.	Yaghi, Omar	Desiraju, Gautam R.	Grubbs, Robert H.	Fürstner, Alois	Reetz, Manfred T.	Walsh, Christopher T.	Ackermann, Lutz
Networking & Telecommunications	5905	Zadeh, Lotfi A.	Donoho, David L.	Yager, Ronald R.	Candès, Emmanuel	Goldsmith, Andrea J.	Mallat, Stéphane	Akyildiz, Ian F.	Bennett, Charles H.	Shannon, Claude E.	Herrera, Francisco	Pedrycz, Witold	Mendel, Jerry M.	Rabiner, Lawrence R.	Unser, Michael	Baraniuk, Richard G.	Cover, Thomas M.	Elad, Michael	Haykin, Simon	Yao, Yiyu	Poor, H. Vincent
Chemical Physics	5345	Grätzel, Michael	Kresse, Georg	Perdew, John P.	Becke, Axel D.	Alivisatos, A. Paul	Grimme, Stefan	Iijima, Sumio	Kamat, Prashant V.	Jorgensen, William L.	de Gennes, Pierre Gilles	Karplus, Martin	McClements, David Julian	Lakowicz, Joseph R.	Truhlar, Donald G.	Pople, John A.	Israelachvili, Jacob N.	Bard, Allen J.	Nørskov, Jens K.	Neese, Frank	El-Sayed, Mostafa A.
Pharmacology & Pharmacy	5068	Barnes, Peter J.	Langer, Robert	Burnstock, Geoffrey	Moncada, Salvador	Peppas, Nicholas A.	Torchilin, Vladimir P.	Lefkowitz, Robert J.	Meltzer, Herbert	Marsden, C. D.	Gonzalez, Frank J.	Pardridge, William M.	Benowitz, Neal	Choi, Dennis W.	Szabo, Csaba	Di Marzo, Vincenzo	Vane, John R.	Ignarro, Louis J.	Vanhoutte, Paul M.	Löscher, Wolfgang	Antzelevitch, Charles
Optoelectronics & Photonics	4873	Forrest, Stephen R.	Yablonovitch, Eli	Kivshar, Yuri	Chance, Britton	Gisin, Nicolas	Boyd, Robert W.	Granqvist, Claes G.	Russell, Philip St J.	Agrawal, Govind P.	Fan, Shanhui	FUJIMOTO, JAMES G.	Sargent, Edward H.	Haralick, Robert	Yariv, Amnon	Shalaev, Vladimir M.	Fridrich, Jessica	Scully, Marlan O.	Capasso, Federico	Vahala, Kerry	Miller, David A.B.
Mechanical Engineering & Transports	4687	Evans, Anthony G.	Rice, James R.	Hutchinson, John W.	Reddy, J. N.	Bažant, Zdenek P.	Hughes, Thomas J.R.	Bhushan, Bharat	Sheikholeslami, M.	Bejan, A.	Belytschko, T.	Dincer, Ibrahim	Ritchie, Robert O.	Patankar, Suhas V.	Suo, Zhigang	Suresh, Subra	Gao, Huajian	Hill, Rodney	Johnson, Kenneth L.	Majumdar, Arun K.	Simo, J. C.
Endocrinology & Metabolism	4465	McEwen, Bruce S.	Hu, Frank	Holick, Michael F.	Barker, D. J.P.	DeFronzo, Ralph A.	Reiter, Russel Joseph	Melton, L. Joseph	Reaven, Gerald	Ford, Earl S.	Barrett-Connor, Elizabeth	Haffner, Steven M.	Sapolsky, Robert M.	Hotamisligil, Gökhan S.	Chrousos, George P.	Klein, Ronald	Morley, John E.	Turner, R. C.	Bray, George A.	Nathan, David M.	Flier, Jeffrey S.
Plant Biology & Botany	4340	Zhu, Jian Kang	Reich, Peter B.	Körner, Christian	Mittler, Ron	Dixon, Richard A.	Falkowski, Paul G.	Raven, John A.	Foyer, Christine H.	Callaway, Ragan M.	Westoby, Mark	Baulcombe, David C.	Peñuelas, Josep	Tanksley, S.	Rieseberg, Loren H.	Weigel, Detlef	Glick, Bernard R.	Farquhar, Graham D.	Fiehn, Oliver	Munns, Rana	Niinemets, Ülo
General Chemistry	4286	Whitesides, George M.	Becke, Axel D.	Trost, Barry M.	Matyjaszewski, Krzysztof	Xia, Younan	Hartwig, John F.	Lehn, Jean Marie	Jorgensen, William L.	Corey, E. J.	Truhlar, Donald G.	Schreiber, Stuart L.	Pople, John A.	Yaghi, Omar	Marcus, Rudolph A.	Grubbs, Robert H.	Yang, Peidong	Fürstner, Alois	Mirkin, Chad A.	Tour, James M.	Bax, Adriaan
Nuclear & Particle Physics	4285	Witten, Edward	Smith, George Davey	Weinberg, Steven	Maldacena, Juan	Kohn, Walter	Hawking, S. W.	Springel, Volker	Linde, Andrei	Wilczek, Frank	Seiberg, Nathan	Langmuir, Irving	Hopfield, John	Hernquist, Lars	Fabian, A. C.	Damour, T.	't Hooft, Gerard	Zurek, Wojciech H.	Friedman, Jerome H.	Strominger, Andrew	Woosley, S. E.
Nanoscience & Nanotechnology	4158	Grätzel, Michael	Wang, Zhong Lin	Wang, Joseph	Alivisatos, A. Paul	Geim, Andre K.	Kamat, Prashant V.	Heeger, Alan	Xia, Younan	Dai, Hongjie	Ajayan, Pulickel M.	Novoselov, Kostya S.	Green, Martin A.	El-Sayed, Mostafa A.	Yang, Peidong	Mirkin, Chad A.	Tour, James M.	Avouris, Phaedon	Caruso, Frank	Manthiram, Arumugam	Brus, Louis E.
Surgery	4059	Fisher, Bernard	Starzl, Thomas E.	Lok, Anna S.	Brennan, Murray F.	Bluestone, Jeffrey A.	Sugarbaker, Paul H.	Sanyal, Arun J.	Paterson, David L.	Bristow, Michael R.	Badylak, Stephen F.	Kasiske, Bertram L.	Ahrén, Bo	Clavien, Pierre Alain	Gores, Gregory J.	Deitch, Edwin A.	Younossi, Zobair M.	Kahrilas, Peter J.	Lemasters, John J.	Warshaw, Andrew L.	Gill, Inderbir
Electrical & Electronic Engineering	4048	Chua, Leon O.	Akagi, Hirofumi	Peng, Fang Z.	Blaabjerg, Frede	Patankar, Suhas V.	Haykin, Simon	Liu, Jun	Razavi, Behzad	Hu, Chenming	Zhu, Zi Qiang	Hartley, Richard	Dally, William	Kolar, Johann W.	Billinton, Roy	Pozar, David M.	Guerrero, Josep M.	Rappaport, Theodore S.	Shur, M. S.	Holtz, Joachim	Benini, Luca
Ecology	3691	Tilman, David	Møller, A. P.	May, Robert M.	Gaston, Kevin J.	Vitousek, Peter M.	Reich, Peter B.	Carpenter, S.	Chapin, F. Stuart	Shine, Richard	Lande, Russell	Ricklefs, Robert E.	Levin, Simon A.	Hanski, Ilkka	Wardle, David A.	Körner, Christian	Simberloff, Daniel	Folke, Carl	Brown, James H.	Holt, Robert D.	Laurance, W. F.
Meteorology & Atmospheric Sciences	3673	Trenberth, Kevin E.	Beven, Keith J.	Crutzen, P. J.	Chapin, F. Stuart	McKenzie, Dan	Emanuel, Kerry	Duarte, Carlos M.	Andreae, Meinrat O.	Tucker, Compton J.	Baldocchi, Dennis	Jones, Phil D.	Broecker, Wallace S.	Molnar, Peter	Giorgi, Filippo	Field, Chris	DePaolo, Donald J.	Seinfeld, John H.	Meehl, Gerald A.	Holben, Brent B.	Peltier, W. Richard
Nuclear Medicine & Medical Imaging	3629	Weissleder, Ralph	Raichle, Marcus E.	Wang, Lihong V.	Jack, Clifford R.	Brooks, David J.	Glover, G. H.	Evans, Alan C.	Gambhir, Sanjiv S.	Barkovich, A. James	Romero, Roberto	Miller, David	Phelps, Michael	Genant, H. K.	Le Bihan, D.	Brenner, David J.	Barkhof, Frederik	Reubi, Jean Claude	Filippi, Massimo	Bookstein, Fred L.	Wolfe, Jeremy M.
Industrial Engineering & Automation	3598	Acemoglu, Daron	Lowe, David G.	Goldsmith, Andrea J.	Cao, Jinde	Schmidhuber, Jürgen	Ren, Wei	Thrun, Sebastian	Chen, Guanrong	Canny, John	Akaike, Hirotugu	Sontag, Eduardo D.	Boyd, Stephen	Lewis, Frank L.	Dubois, D.	Shi, Peng	Stoica, Petre	Ng, Andrew Y.	Park, Ju H.	Olfati-Saber, Reza	Hogan, Neville
Psychiatry	3532	Kessler, Ronald C.	Rutter, Michael	Kendler, Kenneth S.	Koob, George F.	Robbins, Trevor W.	Nestler, Eric J.	Moffitt, Terrie E.	Beck, Aaron T.	Weinberger, Daniel R.	Goldman-Rakic, Patricia S.	Biederman, Joseph	Meltzer, Herbert	Cohen, Jacob	Nemeroff, Charles B.	Andreasen, Nancy C.	Volkow, Nora D.	Cohen, Sheldon	Faraone, Stephen V.	Insel, Thomas R.	Katon, Wayne J.
Environmental Sciences	3500	Tilman, David	Lal, Rattan	Lovley, Derek R.	Logan, Bruce E.	Trenberth, Kevin E.	Ho, Yuh Shan	Elimelech, Menachem	Crutzen, P. J.	Atkinson, Roger	Folke, Carl	McKay, Gordon	Barcelò, Damià	Simoneit, Bernd R.T.	Adger, W. Neil	Lehmann, Johannes	Seinfeld, John H.	Jones, David L.	Sharpley, Andrew N.	Hoffmann, Michael R.	Ternes, Thomas
Analytical Chemistry	3486	Wang, Joseph	Gupta, Vinod Kumar	Wishart, David	Martin, Charles R.	Barcelò, Damià	Nicholson, Jeremy K.	Wolfbeis, Otto S.	Smith, Richard D.	Heller, Adam	Fiehn, Oliver	Wold, Svante	Pawliszyn, Janusz	Nie, Shuming	Murray, Royce W.	Sun, Da Wen	Kell, Douglas B.	Wightman, R. Mark	Zare, Richard N.	Rousseeuw, Peter J.	Homola, Jiří
Polymers	3430	Matyjaszewski, Krzysztof	Peppas, Nicholas A.	Fréchet, Jean M.J.	Israelachvili, Jacob N.	Flory, Paul J.	Hawker, Craig J.	Russell, Thomas P.	Paul, Donald R.	Hubbell, Jeffrey A.	Li, Yongfang	Hoffman, Allan S.	MacDiarmid, Alan G.	Bates, Frank S.	Dufresne, Alain	Giannelis, Emmanuel P.	Tang, Ben Zhong	Larock, Richard C.	Larson, Ronald G.	Ikada, Yoshito	Rinaudo, Marguerite
Biomedical Engineering	3390	Langer, Robert	Hench, L. L.	Ashby, Michael F.	Caplan, Arnold I.	Quigley, Harry A.	Harris, William H.	Pfurtscheller, Gert	Ramakrishna, Seeram	Pashley, David H.	Hubbell, Jeffrey A.	Kokubo, Tadashi	Hutmacher, Dietmar W.	Hoffman, Allan S.	Morrey, Bernard F.	Badylak, Stephen F.	Atala, Anthony	Panjabi, Manohar M.	Chien, S.	Lakes, R. S.	Vallet-Regí, María
Public Health	3339	Kessler, Ronald C.	Murray, Christopher	Popkin, Barry M.	Ford, Earl S.	Sallis, James F.	Benowitz, Neal	Blair, Steven N.	Williams, David R.	Kawachi, Ichiro	Steptoe, Andrew	Krieger, Nancy	Wardle, J.	Drewnowski, Adam	Greenhalgh, Trisha	Sandelowski, Margarete	Wing, Rena R.	Diez-Roux, Ana V.	Berkman, Lisa	Mackenbach, Johan P.	Glasgow, Russell E.
Gastroenterology & Hepatology	3332	Lieber, Charles M.	El-Serag, Hashem B.	Blaser, Martin J.	Sandborn, William J.	Talley, Nicholas J.	Graham, David Y.	Holst, Jens J.	Friedman, Scott L.	Rutgeerts, Paul	Camilleri, Michael	Starzl, Thomas E.	Llovet, Josep M.	Hoofnagle, Jay	Levitt, Michael	Lok, Anna S.	Neurath, Markus F.	Sanyal, Arun J.	Hanauer, Stephen B.	Wallace, John L.	Manns, Michael Peter
Experimental Psychology	3288	Friston, Karl J.	Hinton, Geoffrey	Diener, Ed	Baddeley, Alan D.	Frith, Chris D.	Bengio, Yoshua	LeDoux, Joseph	Baumeister, Roy F.	Hallett, Mark	Mesulam, M. Marsel	Gross, James J.	Ajzen, Icek	Squire, Larry R.	Davidson, Richard J.	Kahneman, Daniel	Posner, Michael I.	Rolls, Edmund T.	Schacter, Daniel L.	Dehaene, Stanislas	Dolan, Raymond J.
Optics	3270	Ferrari, Andrea C.	Nakamura, Shuji	Wang, Lihong V.	Kivshar, Yuri	Hell, Stefan W.	Maier, Stefan A.	Boyd, Robert W.	Corkum, P. B.	Ebbesen, Thomas	Russell, Philip St J.	Berry, M. V.	Agrawal, Govind P.	Lukin, Mikhail D.	Fan, Shanhui	Joannopoulos, John	FUJIMOTO, JAMES G.	Chu, Steven	Agarwal, Girish S.	Kimble, H. J.	Engheta, Nader
Geochemistry & Geophysics	3077	Rice, James R.	Shannon, Robert D.	Berner, Robert A.	McKenzie, Dan	Pearce, Julian A.	Andreae, Meinrat O.	Canfield, Donald E.	Broecker, Wallace S.	Molnar, Peter	Simoneit, Bernd R.T.	Shackleton, Nicholas John	DePaolo, Donald J.	Watson, E. Bruce	Sparks, R. S.J.	Peltier, W. Richard	Knoll, Andrew H.	Hofmann, Albrecht W.	Zhao, Guochun	Montgomery, David R.	Harrison, T. Mark
Fluids & Plasmas	3019	Newman, M. E.J.	Barabási, Albert László	de Gennes, Pierre Gilles	Chua, Leon O.	Stanley, H. Eugene	Binder, Kurt	Scott, James F.	Emanuel, Kerry	Helbing, Dirk	Stillinger, Frank H.	Chen, Guanrong	Strogatz, Steven H.	Frenkel, Daan	Grassberger, Peter	Chandler, David	Stone, Howard A.	Perc, M.	Parisi, Giorgio	Watts, Duncan J.	Plimpton, Steve
Obstetrics & Reproductive Medicine	2959	Nicolaides, K. H.	Sibai, Baha M.	Kramer, Michael S.	Fauser, Bart C.J.M.	Aitken, R. John	Sobel, Jack D.	Rosen, Raymond C.	Romero, Roberto	Skakkebæk, Niels E.	Labrie, Fernand	Prentice, Andrew M.	Giudice, Linda C.	Redman, Christopher	Roberts, James M.	Schiffman, Mark	Bossuyt, Patrick M.	Goldenberg, R. L.	Grimes, D. A.	Eppig, John J.	Lobo, Rogerio
Nursing	2921	Hayreh, Sohan Singh	Sandelowski, Margarete	Cover, Thomas M.	Gass, J. Donald M.	Service, Robert F.	Frost, Harold M.	Harman, Denham	Morse, Janice M.	Lang, Niklaus P.	Campbell, Jacquelyn	Löe, Harald	Williams, Janet B.W.	Cattell, Raymond B.	Andreasen, Jens O.	Larson, Elaine	Insall, John N.	Aiken, Linda H.	Beck, Cheryl Tatano	Healey, Patsy	Petersen, Poul Erik
Chemical Engineering	2863	Elimelech, Menachem	McKay, Gordon	Paul, Donald R.	Hameed, B. H.	Wang, Shaobin	Millero, Frank J.	Chisti, Yusuf	Marcus, Yizhak	Abraham, Michael H.	Krishna, Rajamani	Iglesia, Enrique	Chung, Tai Shung	Grossmann, Ignacio E.	Ruckenstein, Eli	Chamkha, Ali J.	Jensen, Klavs F.	Qin, S. Joe	Suzuki, Akira	Stephanopoulos, Gregory	Yang, Ralph T.
Inorganic & Nuclear Chemistry	2818	Sheldrick, George M.	Spek, Anthony L.	Crabtree, Robert H.	Neese, Frank	Desiraju, Gautam R.	Rao, C. N.R.	Férey, Gérard	Hoffmann, Roald	Shannon, Robert D.	Kanatzidis, Mercouri G.	Herrmann, Wolfgang A.	Farrugia, Louis J.	Lippard, Stephen J.	Meyer, Thomas J.	Janiak, Christoph	Henglein, Arnim	Gray, Harry B.	Blasse, George	Allen, Frank H.	Binnemans, Koen
Pediatrics	2773	Cole, T. J.	Nicolaides, K. H.	Dietz, William H.	Birch, Leann L.	Daniels, Stephen	Walsh, Thomas J.	Volpe, Joseph J.	Starfield, Barbara	Rivara, Frederick P.	Moyer, Virginia	Sicherer, Scott H.	Jobe, Alan H.	Gillman, Matthew	Isolauri, Erika	Bellinger, David C.	Casanova, Jean Laurent	Plotkin, Stanley A.	Hall, Caroline B.	Koletzko, Berthold	Dewey, Kathryn G.
Medicinal & Biomolecular Chemistry	2758	De Clercq, Erik	Pommier, Yves	Mackerell, Alexander D.	Supuran, Claudiu T.	Faulkner, D. John	Lewis, Kim	Wold, Svante	Roth, Bryan L.	Dennis, Edward A.	Neidle, Stephen	Allen, Theresa M.	Randić, Milan	Chou, Ting Chao	Bush, Karen	Ojima, Iwao	Workman, Paul	Poulos, Thomas L.	Shoichet, Brian K.	Wipf, Peter	Wink, Michael
Urology & Nephrology	2603	Levey, Andrew S.	Epstein, J.	Remuzzi, Giuseppe	Epstein, Franklin H.	Costerton, John W.	Bellomo, Rinaldo	Bonventre, Joseph V.	Walsh, Patrick C.	Schrier, Robert	Chertow, Glenn M.	Bakris, George L.	Tannock, I. F.	Vickers, Andrew J.	Appel, Lawrence J.	McMahon, Andrew P.	Herr, Harry W.	Johnson, Richard J.	Kasiske, Bertram L.	Spaide, Richard F.	Andersson, Karl Erik
Respiratory System	2577	Barnes, Peter J.	Holgate, Stephen T.	Strachan, David P.	Kollef, Marin H.	Marik, Paul Ellis	Bousquet, Jean	Crystal, Ronald G.	Luster, Andrew	Gutteridge, John M.C.	Matthay, Michael A.	Busse, William W.	Martinez, Fernando D.	Chung, Kian Fan	Samet, J.	Guilleminault, Christian	Angus, Derek C.	Strieter, Robert M.	Suissa, Samy	Wenzel, Sally E.	Bland, Martin
Virology	2502	De Clercq, Erik	Mosmann, Tim R.	Egger, Matthias	Webster, Robert G.	Cullen, Bryan R.	Lanzavecchia, Antonio	Krieg, Arthur M.	Zur Hausen, Harald	Zinkernagel, Rolf M.	Burton, Dennis R.	Simmonds, P.	Holmes, Edward C.	Richman, Douglas D.	Deeks, Steven G.	Corey, Lawrence	Perelson, Alan S.	Hill, Adrian V.S.	Chisari, Francis V.	Pawlotsky, Jean Michel	Wilson, James M.
Astronomy & Astrophysics	2429	Springel, Volker	Hernquist, Lars	Fabian, A. C.	Kennicutt, Robert C.	Woosley, S. E.	Tegmark, Max	Hu, Wayne	Draine, Bruce T.	Hansen, James	Starobinsky, Alexei A.	McLennan, S. M.	Chabrier, Gilles	Seljak, Uroš	Spergel, David	Barrow, John D.	Bauschlicher, Charles W.	Piran, T.	Rees, Martin	White, M. J.	Hopkins, P.
Evolutionary Biology	2387	Nei, Masatoshi	Møller, A. P.	Yang, Ziheng	May, Robert M.	Gaston, Kevin J.	Nowak, Martin A.	Kimura, Motoo	Shine, Richard	Felsenstein, Joseph	Lynch, Michael	Slatkin, Montgomery	Lande, Russell	Clutton-Brock, Tim H.	Ricklefs, Robert E.	Levin, Simon A.	Stamatakis, Alexandros	Hanski, Ilkka	Posada, David	Simberloff, Daniel	Kumar, Sudhir
Agronomy & Agriculture	2325	Lal, Rattan	Vitousek, Peter M.	van Genuchten, Martinus	Wardle, David A.	Fahrig, Lenore	Conrad, Ralf	Tiedje, James M.	Lehmann, Johannes	Schlesinger, William H.	Jones, David L.	Sharpley, Andrew N.	Munns, Rana	Pimentel, David	Smith, Pete	Tscharntke, Teja	Kuzyakov, Yakov	Ma, Jian Feng	Cakmak, Ismail	Bardgett, Richard D.	Aerts, Rien
Education	2160	Ryan, Richard M.	Marsh, Herbert W.	Deci, Edward L.	Mayer, Richard E.	Rayner, Keith	Sternberg, Robert J.	Eccles, Jacquelynne S.	Sweller, John	Elliot, Andrew J.	Ball, Stephen	Cronbach, Lee J.	Weiner, Bernard	Zimmerman, Barry J.	Stanovich, Keith E.	Hyland, Ken	Hedges, L. V.	Hanushek, Eric A.	Darling-Hammond, Linda	Snowling, Margaret J.	Sheldon, Kennon M.
Nutrition & Dietetics	2155	Willett, Walter C.	Hu, Frank	Popkin, Barry M.	Sies, Helmut	Calder, Philip C.	Bray, George A.	Cole, T. J.	Mozaffarian, Dariush	Dietz, William H.	Heaney, Robert P.	Black, Robert E.	Shahidi, Fereidoon	Flegal, Katherine M.	Wardle, J.	Stice, Eric	Drewnowski, Adam	Rimm, Eric B.	Bhutta, Zulfiqar A.	Wu, Guoyao	Gibson, Glenn R.
Orthopedics	2116	Deyo, Richard A.	Harris, William H.	Morrey, Bernard F.	Bogduk, Nikolai	Boulton, Andrew J.M.	Panjabi, Manohar M.	Katz, Jeffrey N.	Mankin, Henry	Maffulli, Nicola	Kannus, Pekka	Bombardier, Claire	Frost, Harold M.	Hodges, Paul W.	Guilak, Farshid	Einhorn, Thomas A.	Murray, D. W.	Nachemson, Alf L.	Kurtz, Steven M.	Burkhart, Stephen S.	Andersson, Gunnar B.J.
Toxicology	2102	Guengerich, F. Peter	Safe, Stephen	Schwartz, Joel	Hecht, Stephen S.	Fenech, Michael	Samet, J.	Jaeschke, Hartmut	Marnett, Lawrence J.	Orrenius, Sten	Macnee, William	Oberdörster, Günter	Pope, C. Arden	Calabrese, Edward J.	Schwartz, Joel	Radi, Rafael	Hemminki, Kari	Davies, Michael J.	Wong, Ming Hung	Kannan, Kurunthachalam	Dockery, Douglas W.
Food Science	2094	Demirbas, Ayhan	McClements, David Julian	Shahidi, Fereidoon	Dickinson, Eric	Friedman, Mendel	Sun, Da Wen	Prior, Ronald R.	Liu, Ruihai	Shewry, Peter R.	Aruoma, Okezie I.	Frankel, Edwin	Kim, Se Kwon	Bro, Rasmus	Kinsella, John E.	Decker, Eric Andrew	Casida, John E.	Verbeke, Wim	Slavin, Joanne	Foster, Tim	Tuzen, Mustafa
Environmental Engineering	2069	van Genuchten, Martinus	Beven, Keith J.	Giorgi, Filippo	Walling, Des	Ternes, Thomas	Montgomery, David R.	von Gunten, Urs	Singh, Vijay P.	Oke, Timothy R.	Raupach, Michael	Nield, D. A.	Rittmann, Bruce E.	Parker, Gary	Lettenmaier, Dennis P.	Blunt, Martin	Pignatello, Joseph J.	Nicholson, Sharon D.	Dietrich, William E.	Kisi, Ozgur	Volesky, B.
Biotechnology	2035	Klibanov, Alexander M.	Chisti, Yusuf	Arnold, Frances H.	Lee, Sang Yup	Palsson, Bernhard O.	Wilson, James M.	Nielsen, Jens	Gadd, Geoffrey Michael	Pandey, Ashok	Stewart, Philip S.	Naldini, Luigi	Keasling, Jay	Bridgwater, Anthony V.	Stephanopoulos, Gregory	Kim, Se Kwon	Wyman, Charles E.	Rittmann, Bruce E.	Kay, Mark A.	Ylä-Herttuala, Seppo	Volesky, B.
Genetics & Heredity	1948	Lander, Eric S.	Collins, Francis S.	Hardy, John	Wallace, Douglas C.	Dickson, Dennis W.	Risch, Neil	Easton, Douglas F.	Rubinsztein, David C.	Plomin, Robert	Narod, Steven	Eng, Charis	Lupski, James R.	Spector, Tim D.	Laird, Nan	Reik, Wolf	Roses, Allen D.	Ross, Christopher A.	Visscher, Peter M.	Eichler, Evan E.	de la Chapelle, Albert
Marine Biology & Hydrobiology	1911	Carpenter, S.	Duarte, Carlos M.	Legendre, Pierre	Falkowski, Paul G.	Canfield, Donald E.	Raven, John A.	Jørgensen, Bo Barker	Paerl, H. W.	Pauly, Danie	Palumbi, Stephen R.	Hoegh-Guldberg, Ove	Scheffer, Marten	Amann, Rudolf	Schindler, David	Anderson, Marti J.	Hughes, Terry P.	Karl, David M.	Pörtner, Hans Otto	Colwell, Rita R.	Clarke, K. Robert
Aerospace & Aeronautics	1852	Law, Chung K.	Moin, Parviz	Menter, Florian	Murray, Richard M.	Nayfeh, Ali	Tam, Christopher K.W.	Jameson, A.	Spalart, Philippe R.	Lele, Sanjiva K.	Levant, Arie	Dowell, Earl H.	Bar-Shalom, Yaakov	Lee, Fred C.	Han, Je Chin	Bernstein, Dennis S.	Rahmat-Samii, Yahya	Hanson, Ronald K.	Rao, Singiresu S.	Roe, Philip	McKay, Christopher P.
General Mathematics	1820	Lions, Pierre Louis	Hill, Rodney	Alon, Noga	Bourgain, Jean	Daubechies, Ingrid	Tao, Terence	Simon, Barry	Constantin, A.	Gutman, Ivan	Hall, Peter	Teel, Andrew	Rockafellar, R. Tyrrell	Caffarelli, Luis A.	Erdős, P.	Lovász, László	Ruelle, David	Xu, Hong Kun	Brezis, Haïm	Karlin, Samuel	Atanassov, Krassimir Todorov
Physiology	1802	Verkman, Alan S.	Pedersen, Bente K.	Bers, Donald M.	Lakatta, Edward G.	Schiffrin, Ernesto L.	Ben-Ari, Yehezkel	Neher, Erwin	Rothwell, John	Holloszy, John O.	Lisman, John	Llinás, Rodolfo R.	McCormick, David	Gandevia, Simon	Brand, Martin D.	Diamond, Jared	Speakman, John R.	Siesjö, Bo K.	Björklund, Anders	Nilius, Bernd	Saltin, Bengt
Acoustics	1798	Rabiner, Lawrence R.	Zhang, Zhengyou	Poor, H. Vincent	Andrews, Jeffrey G.	Huang, Thomas S.	Giannakis, Georgios B.	Fink, Mathias	Datta, Supriyo	Moore, Brian C.J.	Zhang, Rui	Vetterli, Martin	Hynynen, Kullervo	Li, Geoffrey Ye	Tang, Xiaoou	Nayfeh, Ali	Titze, Ingo R.	Sayed, Ali H.	Marzetta, Thomas L.	Eldar, Yonina	Tam, Christopher K.W.
Dentistry	1775	Pashley, David H.	Hutmacher, Dietmar W.	Albrektsson, Tomas	Bookstein, Fred L.	Mulliken, John B.	Scully, C.	Slots, Jørgen	Ferracane, Jack Liborio	Cohen, M. Michael	Locker, David	Newcombe, Robert G.	Lang, Niklaus P.	Genco, Robert J.	Löe, Harald	Thesleff, Irma	Andreasen, Jens O.	Swain, M.	Sheiham, Aubrey	Socransky, Sigmund S.	Marsh, Philip D.
Dairy & Animal Science	1762	Pfaffl, Michael W.	Klaenhammer, Todd R.	Goddard, M. E.	Hill, William G.	Russell, James B.	Flint, Harry J.	Shah, Nagendra Prasad	Koohmaraie, Mohammad	Van Soest, Peter J.	Makkar, Harinder P.S.	Hill, Colin	Ginther, O. J.	Singh, Harjinder	Fox, Patrick	Bauman, Dale E.	Dalgleish, Douglas	Bazer, Fuller W.	Andersson, Leif	Meuwissen, Theo	Roos, Yrjö H.
Business & Management	1757	Teece, David J.	Porter, Michael E.	Barney, Jay B.	Venkatesh, Viswanath	Bakker, Arnold B.	Zahra, Shaker A.	Shane, Scott	Miller, Danny	Schaufeli, Wilmar B.	Audretsch, David	Spector, Paul E.	Judge, Timothy A.	Sarkis, Joseph	Luo, Yadong	Eagly, Alice H.	Geels, F. W.	Cooper, Robert G.	Rousseau, Denise M.	Triandis, Harry C.	Orlikowski, Wanda J.
Social Psychology	1748	Bandura, Albert	Diener, Ed	Ryan, Richard M.	Baumeister, Roy F.	Gross, James J.	Ajzen, Icek	Kahneman, Daniel	Deci, Edward L.	Tversky, Amos	Cohen, Sheldon	Carver, Charles S.	Watson, David	Schwartz, Shalom H.	Higgins, E. Tory	McCrae, Robert R.	Furnham, Adrian	Salthouse, Timothy A.	Bakker, Arnold B.	Sternberg, Robert J.	Bagozzi, Richard P.
Applied Mathematics	1744	Reddy, J. N.	Hughes, Thomas J.R.	Belytschko, T.	Yang, Xin She	Wazwaz, Abdul Majid	Lions, Pierre Louis	Osher, Stanley	Simo, J. C.	Babuška, Ivo	Sigmund, Ole	Liu, Guirong	Shu, Chi Wang	Dehghan, Mehdi	Zienkiewicz, O. C.	Gurtin, Morton E.	Liew, K. M.	Keller, Joseph B.	Monaghan, Joe J.	Batchelor, G. K.	Sethian, James A.
Civil Engineering	1699	Bažant, Zdenek P.	Adeli, Hojjat	Williamson, C. H.K.	Randolph, Mark F.	Shah, Surendra	Wang, J.	Guedes Soares, C.	Shinozuka, Masanobu	Der Kiureghian, Armen	Lade, Poul V.	Melchers, Robert E.	Atkinson, Gail M.	Liu, Peide	Teng, J. G.	Bearman, P. W.	Ellingwood, Bruce	Frangopol, Dan M.	Rowe, R. K.	Blocken, B.	Wierzbicki, Tomasz
Geological & Geomatics Engineering	1682	Tucker, Compton J.	Asner, Gregory P.	Foody, Giles M.	Holben, Brent B.	Goodchild, Michael F.	Running, Steven W.	Lichtenthaler, H. K.	Kaufman, Y. J.	Huete, Alfredo	Zoback, M. D.	Lambin, Eric F.	Myneni, Ranga B.	Weng, Qihao	Pradhan, Biswajeet	Rignot, Eric	Gitelson, Anatoly	Lee, Jong Sen	Randolph, Mark F.	Chen, Jing M.	Kwan, Mei Po
Veterinary Sciences	1665	Dubey, Jitender P.	MacKay, Charles R.	Aarestrup, Frank M.	Bradford, M. M.	Fox, James G.	Alexander, Dennis J.	Meng, Xiang Jin	Woolhouse, Mark E.J.	Mettenleiter, Thomas C.	Weese, J. S.	Swayne, David E.	Broom, Donald M.	Arnoczky, Steven	Pedersen, Niels C.	Hart, Benjamin L.	Blakemore, William F.	Cavanagh, David	Brogden, Kim A.	Kuehn, Bridget M.	Pescovitz, M.
Ophthalmology & Optometry	1639	Klein, Ronald	Quigley, Harry A.	Jonas, Jost B.	Hayreh, Sohan Singh	Klein, Barbara E.K.	Spaide, Richard F.	Wong, Tien Yin	Gass, J. Donald M.	Campochiaro, Peter A.	Shields, Jerry A.	Weinreb, Robert N.	Bressler, Neil M.	Palczewski, Krzysztof	Taylor, Hugh R.	Mitchell, Paul	Beck, Roy W.	Streilein, J. Wayne	Tseng, Scheffer C.G.	Shields, Carol L.	Tsubota, Kazuo
Physical Chemistry	1596	Corma, Avelino	Sheldon, Roger Arthur	Nørskov, Jens K.	Davis, Mark E.	Snaith, Henry J.	Haruta, Masatake	Somorjai, Gabor A.	Wang, Shaobin	Yu, Jiaguo	Bisquert, Juan	Bell, Alexis T.	Kudo, Akihiko	Hutchings, Graham J.	Busca, Guido	Campbell, Charles T.	Li, Can	Baiker, Alfons	Schlögl, Robert	Wachs, Israel E.	Iglesia, Enrique
Economics	1521	Ostrom, Elinor	Acemoglu, Daron	Teece, David J.	Fama, Eugene F.	Porter, Michael E.	Heckman, James J.	Shleifer, Andrei	Stiglitz, Joseph	Camerer, Colin	Loewenstein, George	Barro, Robert J.	Audretsch, David	Pesaran, M. Hashem	Krugman, Paul	Sen, Amartya	Sunstein, Cass R.	Levine, Ross	Granger, Clive W.J.	Fehr, Ernst	Rodrik, Dani
Developmental & Child Psychology	1460	Rutter, Michael	Moffitt, Terrie E.	Baron-Cohen, S.	Biederman, Joseph	Tomasello, Michael	Faraone, Stephen V.	Steinberg, Laurence	Kazdin, Alan E.	Weissman, Myrna M.	Barkley, Russell A.	Caspi, Avshalom	Eccles, Jacquelynne S.	Belsky, Jay	Goodman, R.	Cicchetti, Dante	Finkelhor, David	Gillberg, Christopher	Keller, Martin B.	Arnett, Jeffrey Jensen	Plomin, Robert
Anesthesiology	1444	Vincent, Jean Louis	Woolf, Clifford J.	Kehlet, Henrik	Melzack, Ronald	Yaksh, Tony L.	Bogduk, Nikolai	Sessler, Daniel I.	Portenoy, Russell K.	Craig, Arthur D.	Bruera, Eduardo	Turk, Dennis C.	Von Korff, Michael	Price, Donald D.	White, Paul F.	Jensen, Mark P.	Fields, Howard L.	Flor, Herta	Basbaum, Allan I.	Linton, Steven J.	McQuay, Henry
Dermatology & Venereal Diseases	1421	Elias, Peter	Hamblin, Michael R.	Williams, Hywel C.	Potten, Christopher S.	Sen, Chandan K.	Feingold, Kenneth R.	Lebwohl, Mark G.	Kligman, Albert M.	Uitto, Jouni	Griffiths, Christopher E.M.	Nickoloff, Brian J.	Stern, R. S.	Gupta, A. K.	Roujeau, Jean Claude	Gilchrest, Barbara A.	Bieber, Thomas	Falanga, Vincent	Maibach, Howard I.	Schwartz, Robert A.	Leyden, James J.
Computation Theory & Mathematics	1408	Kleinberg, Jon	Shamir, Adi	Lamport, Leslie	Alon, Noga	Papadimitriou, Christos H.	Schapire, Robert	Tao, Terence	Shor, Peter	Tarjan, Robert E.	WATERS, BRENT	Henzinger, Thomas A.	Cheng, T. C.E.	Dwork, Cynthia	Vardi, Moshe Y.	Naor, Moni	Abadi, Martín	Bellare, Mihir	Rivest, Ronald	Yao, Andrew Chi Chih	Goldreich, Oded
Emergency & Critical Care Medicine	1383	Vincent, Jean Louis	Szabo, Csaba	Kollef, Marin H.	Marik, Paul Ellis	Bellomo, Rinaldo	Cook, Deborah J.	Matthay, Michael A.	Angus, Derek C.	Kellum, J.	Van den Berghe, Greet	Abraham, Edward	Deitch, Edwin A.	Ronco, Claudio	Marshall, John C.	Slutsky, Arthur S.	Moore, Ernest E.	Bernard, Gordon R.	Pronovost, Peter	Camargo, Carlos A.	Pinsky, Michael R.
Biophysics	1345	Dobson, Christopher M.	Brunger, Axel T.	Bax, Adriaan	Uversky, Vladimir N.	Fersht, Alan R.	Matthews, Brian W.	Dill, Ken	Eisenberg, David S.	Berendsen, Herman J.C.	Wüthrich, Kurt	Roux, Benoît	Kay, Lewis E.	Kabsch, Wolfgang	Sali, Andrej	Case, David A.	Svergun, Dmitri I.	Huber, Robert	Baldwin, Robert L.	Schulten, Klaus	Rinaudo, Marguerite
Otorhinolaryngology	1312	Akagi, Hirofumi	Brook, I.	Doty, Richard L.	Moore, Brian C.J.	Liberman, M. Charles	Shah, Jatin P.	Picton, Terence W.	Ang, Kie Kian	Eggermont, Jos J.	Shaha, Ashok R.	Bachert, Claus	Grandis, Jennifer R.	Lund, Valerie	Bhattacharyya, Neil	Baloh, Robert W.	Vokes, Everett E.	Merzenich, Michael M.	Logemann, J. A.	Forastiere, Arlene A.	Batsakis, John G.
Pathology	1312	Harris, Adrian L.	Epstein, J.	Fletcher, Christopher D.M.	Travis, William D.	Miettinen, Markku	Trojanowski, J. Q.	Jaffe, Elaine S.	Wyllie, Andrew H.	Joensuu, Heikki	Young, Robert H.	Isaacson, Peter G.	Cordon-Cardo, Carlos	Ladanyi, Marc	Ward, Peter A.	Bostwick, David G.	Jass, Jeremy R.	Virmani, Renu	Rosai, Juan	Klöppel, Günter	Kurman, Robert J.
Epidemiology	1232	Willett, Walter C.	Ioannidis, John P.A.	Guyatt, Gordon	Giovannucci, Edward L.	Colditz, Graham A.	Marmot, Michael	Moher, David	Parkin, D. Max	Greenland, Sander	Stampfer, Meir	Jemal, Ahmedin	Pfaller, Michael A.	La Vecchia, Carlo	Folsom, Aaron R.	Kuller, Lew	Thun, Michael J.	Kawachi, Ichiro	Schwartz, Joel	Brenner, Hermann	Krieger, Nancy
Operations Research	1229	Xu, Zeshui	Deb, Kalyanmoy	Shane, Scott	Miller, Danny	Saaty, Thomas L.	Laporte, Gilbert	Sarkis, Joseph	Coello Coello, Carlos A.	Chen, Shyi Ming	Pawlak, Zdzisław	Gunasekaran, Angappa	Grossmann, Ignacio E.	Daganzo, Carlos F.	Ang, B. W.	Cheng, T. C.E.	Kusiak, Andrew	Eisenhardt, Kathleen M.	Rockafellar, R. Tyrrell	Banker, Rajiv D.	Shepherd, Dean A.
Arthritis & Rheumatology	1218	Felson, David	Hochberg, Marc	Wolfe, Frederick	Cooper, Cyrus	van der Heijde, Désirée	Petri, Michelle	Fries, James	Gladman, Dafna D.	Emery, Paul	Spector, Tim D.	Tugwell, Peter	Shoenfeld, Yehuda	Dougados, Maxime	Smolen, Josef S.	Katz, Jeffrey N.	Feldmann, Marc	Firestein, Gary S.	Silman, Alan J.	Bombardier, Claire	Furst, Daniel E.
Geology	1209	Berner, Robert A.	Pearce, Julian A.	Sparks, R. S.J.	Hofmann, Albrecht W.	Zhao, Guochun	Harrison, T. Mark	Condie, Kent C.	Zheng, Yong Fei	Li, Xian Hua	Stern, Robert	Sibson, Richard H.	Allègre, Claude J.	Jahn, Bor ming	Santosh, M.	Dickinson, William R.	Kröner, Alfred	Şengör, A. M.C.	Griffin, William L.	Yin, An	Taylor, Stuart Ross
Information Systems	1202	van der Aalst, Wil M.P.	Venkatesh, Viswanath	Han, Jiawei	Shneiderman, Ben	Davis, Fred D.	Jennings, Nicholas R.	Orlikowski, Wanda J.	Kennedy, James	Liu, Bing	Aggarwal, Charu	Joachims, Thorsten	Faloutsos, Christos	Banker, Rajiv D.	Domingos, Pedro	Garcia-Molina, Hector	Grover, Varun	Vargo, Stephen L.	Straub, Detmar W.	Pavlou, Paul A.	Gefen, David
Health Policy & Services	1170	Ware, John E.	Cella, David	Oxman, Andrew D.	Berwick, Donald	Deeks, Jonathan J.	Shekelle, Paul G.	Ganz, Patricia A.	Avorn, Jerry	Grol, Richard	Aaronson, N. K.	Rosenbaum, Paul R.	Wagner, Edward H.	Starfield, Barbara	Leape, Lucian	Blumenthal, David	Michie, Susan	Rosenheck, Robert A.	Edmondson, Amy C.	Weinstein, Milton C.	Grimshaw, Jeremy M.
Building & Construction	1165	Chung, D. D.L.	Kalogirou, Soteris A.	Santamouris, Mat	Li, Victor	Poon, Chi Sun	Shah, Surendra	Bentz, Dale P.	Shi, Caijun	Scrivener, Karen	Provis, John L.	Webb, Ralph L.	Weschler, Charles J.	Siddique, Rafat	Thome, John R.	Hepbasli, Arif	Love, Peter E.D.	Nazaroff, William W.	Chen, Qingyan	Teng, J. G.	Jennings, Hamlin M.
Tropical Medicine	1150	White, Nicholas J.	Raoult, Didier	Gubler, Duane J.	Greenwood, Brian	Halstead, Scott B.	Peterson, A. Townsend	Hotez, Peter J.	Hay, Simon I.	Sachs, Jeffrey D.	Monath, Thomas P.	Thompson, R. C.Andrew	Fine, Paul E.M.	Ostfeld, R. S.	Kwiatkowski, Dominic P.	Warrell, David A.	Marsh, Kevin	Sundar, Shyam	McManus, Donald P.	Weaver, Scott C.	Snow, Robert W.
Bioinformatics	1148	Koonin, Eugene	Chou, Kuo Chen	Bork, Peer	Henikoff, Steven	Eddy, Sean R.	Edgar, Robert C.	Stamatakis, Alexandros	Salzberg, Steven	Kumar, Sudhir	Ponting, Chris	Li, Heng	Livak, Kenneth J.	Kanehisa, Minoru	Gerstein, Mark Bender	Pritchard, Jonathan K.	Sontag, Eduardo D.	Church, George M.	Aravind, L.	Altschul, Stephen F.	Jones, David T.
Entomology	1140	Hoffmann, Ary A.	Agrawal, Anurag A.	Dicke, Marcel	Goulson, David	Douglas, Angela E.	Robinson, Gene E.	Wilson, Edward O.	Casida, John E.	Isman, Murray B.	Ribeiro, José M.C.	Schmid-Hempel, Paul	Tabashnik, Bruce E.	Holling, Crawford S.	Chown, Steven L.	Nijhout, H. Frederik	Duke, Stephen O.	Gershenzon, Jonathan	Jones, David	Heinze, Jürgen	Robertson, Hugh M.
Strategic, Defence & Security Studies	1125	Jain, Anil K.	Slovic, Paul	Hameed, B. H.	Boneh, Dan	Beuchat, Larry R.	Fischhoff, Baruch	Siegrist, Michael	Cutter, Susan L.	Boore, David M.	Daugman, John	Saltelli, Andrea	Sandhu, Ravi	Koohmaraie, Mohammad	Aven, Terje	Zio, Enrico	Juels, Ari	Soylak, Mustafa	Axelrod, Robert	Der Kiureghian, Armen	Ambraseys, Nicholas
Mining & Metallurgy	1101	Bhadeshia, Harshad Kumar	Hillert, Mats	Jonas, John J.	Ma, Zongyi	Johnson, D. Barrie	Somasundaran, P.	Cleary, Paul W.	van Deventer, Jannie S.J.	De Cooman, Bruno C.	Yu, A. B.	Hoek, E.	Ralston, John	Sellars, Christopher Michae	Pelton, Arthur D.	Fuerstenau, Douglas W.	McQueen, Hugh J.	Dutrizac, John E.	Tsuji, Nobuhiro	Campbell, John	Thomas, Brian G.
Clinical Psychology	1089	Bandura, Albert	Beck, Aaron T.	Carver, Charles S.	Watson, David	Kazdin, Alan E.	McCrae, Robert R.	Thase, Michael E.	Seligman, Martin E.P.	Nolen-Hoeksema, Susan	Stice, Eric	Foa, Edna	Cuijpers, Pim	Corrigan, Patrick	Dodge, Kenneth A.	Spitzer, Robert	Lang, Peter J.	Stein, Murray B.	Pennebaker, James W.	Barlow, D. H.	Bryant, Richard A.
Behavioral Science & Comparative Psychology	1056	McGaugh, James L.	Clutton-Brock, Tim H.	Berridge, Kent C.	Eichenbaum, Howard	Morris, Richard G.M.	Dunbar, Robin IM	Wingfield, John C.	Panksepp, Jaak	Parker, Geoff A.	Maier, Steven F.	Fanselow, Michael S.	de Waal, Frans B.M.	Sih, Andrew	Lima, Steven L.	Maren, Stephen	Rolls, Barbara J.	Hayes, Steven C.	Altman, Joseph	Barnes, C. A.	Rescorla, Robert A.
Fisheries	1027	Pauly, Danie	Schindler, David	Berkes, Fikret	Hilborn, Ray	Tocher, Douglas R.	Waples, R. S.	Jobling, Malcolm	Bernatchez, Louis	Halpern, Benjamin S.	Myers, Ransom A.	Winemiller, Kirk O.	Jennings, Simon	Campana, Steven E.	Hutchings, Jeffrey A.	Metcalfe, Neil B.	Walters, Carl J.	Roberts, Callum	Secombes, Christopher J.	Karr, James R.	Persson, Lennart
Software Engineering	1009	Zhou, Zhi Hua	Szeliski, Richard	Yao, Xin	Nayar, Shree	Terzopoulos, Demetri	Levoy, Marc	Boehm, Barry	Freeman, William T.	Hoppe, Hugues	Koren, Yehuda	Slater, Mel	Chen, Chaomei	Fitzgibbon, Andrew W.	Harman, Mark	Fua, Pascal	Keim, Daniel	Basili, Victor	Sweldens, Wim	Turk, Matthew	Myers, Brad
Paleontology	987	Jones, Phil D.	Shackleton, Nicholas John	Ramsey, Christopher Bron	Knoll, Andrew H.	Lambeck, Kurt	Birks, H. John B.	Cerling, Thure E.	Benton, Michael J.	Gould, Stephen Jay	An, Zhisheng	Fairbanks, Richard G.	Stocker, Thomas F.	Retallack, Gregory J.	Allen, J. R.L.	Bard, Edouard	JACKSON, JEREMY B.C.	Ruddiman, William F.	Mann, Michael E.	Jablonski, David	Elderfield, Henry
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