

Personnel and Subject Index

<i>Name/Subject</i>	<i>Section</i>
Abouraddy, Ayman F	32
Adalsteinsson, Elfar	10
Adam, A. J. L.	27
Adler, Desmond	34
Adu-Boahene, Akua	35
Aguirre, Aaron.	26, 34
Ahn, Minseung	39
Airborne moving target indication.	18
Akiyama, Shoji	26
Albert, Kevin	18
Albota, Marius A.	22
Aliberti, Giovanni	6
Altman, Michael	1
Alvarado, Jorge	35
AMTI	18
Amwayi, Flora	35
Analog	7
Analog VLSI	9
Anant, Vikas	23
Anikeeva, Polina	29
Anisotropic material	18
Antic, Filip S.	8
Arai, Takayuki	35
Arango, Alexi.	29
Aranyosi, Alexander J.	40
Arfin, Scott	9
Arnold, Jerimy	32
Arora, William	24
Assefa, Solomon	24
Atom-chips	15
Atom interferometry	15
Auditory nerve	40
Avniel, Y.	1, 24
Azma, Sheeva	35
Ba, Demba	4
Baggeroer, Arthur B.	5
Baker, Michael	9
Bakr, Waseem	20
Baldo, Marc	24, 28

Balducci, Anthony	11
Balzer, Janice L.	7, 40
Baran, Thomas	5
Barbastathis, George	24
Bardhan, Jay	1
Barish, Ellenor	15, 16
Barrett, John W.	8
Barton, Paul	1
Barwicz, T.	24, 26
Baryshev, A.	27
Baselmans, J. J. A.	27
Bawendi, Mounji.	29
Bayindir, Mehmet	32
Benoit, Gilles	32
Bergevin, Christopher	40
Berggren, Karl K.	21, 23, 24
Berns, David.	21
Bernstein, Jacob	16
Bernstein, Joshua.	37
Barron, Richard	6
Bers, Abraham.	19
Betz, A. L.	27
Bickley, Corine A.	35
Biggs, S. James	39
Binaural hearing	40
Biologically inspired	9
BioMEMS	12
Bionic ear	9
Birge, Jonathan	26
Bitá, Ion	24
Biyikoglu, Elif U.	6
Black, Adam T.	16
Bland, Ross	5
Bland, J. A. C.	24
Bliss Jr., Daniel W.	8
Blitvic, Natasa	7
Boas, David	34
Boccazzi, Paolo	31
Bocko, Mark.	21
Bohm, Tamas	35
Bolzmacher, Christian	39
Bond, B.	1
Bora, Mihail	28

Boreiko, R. T.	27
Bose-Einstein condensation	15
Boufounos, Petros	5
Bourgeoise, C.	31
Bourquin, S.	34
Bow, Hansen	11
Boy, Nathan	35
Boyce, Suzanne E.	35
Boyd, Micah	15
Bradley, Scott	29
Brahms, Nathan	14
Braida, Louis D.	36
Brain-machine interfaces	39
Bressler, Scott C.	8
Brewster angle	18
Brooks, Lane	6
Brown, Kenneth	20
Brown, Meredith	35
Bruce, Barry	28
Bryant, Reginald E.	24, 25
Bulovic, Vladimir	24, 29
Byun, Hyunil	26
Callebaut, Hans	27
Campbell, Gretchen K.	15
Carvalho, Mariana	26, 34
Castano, Fernando	24
Cedolin, Leonardo	40
Celabi, Kemal	28
Celanovic, Ivan	24
Cells	12
Cetina, Marko	16
Chafe, Susan	12
Chan, Albert	6
Chan, Gary	40
Chan, Howard.	40
Chandar, Venkat.	6
Chandrakasan, A.P.	2
Chang, Chih-Hao	24
Chao, David	24
Charge injection	28
Chaudhary, Irfan	33
Chen, Frederick W.	8
Chen, Hongsheng	18

Chen, James	18
Chen, Jeff	26
Chen, Jianglong	29
Chen, Lan	35
Chen, P.	33
Chen, Shaoyan	36
Chen, Xudong	18
Chen, Yih-Min	18
Chen, Yu	26, 34
Chen, Zilong	26
Cheng, Joy	24
Cheong, Joono	39
Chi, Xuemin	35
Childress, Michael	16
Chin, Jit-Kee	15
Chiu, Chien-Chin	18
Cho, Chuck Choongyeun	8
Chowdhury, Bashira	35
Chuang, Isaac	20
Circuits	7
Clough, Andrew	21
Cochlear implants	40
Cochlear mechanics	40
Coe-Sullivan, Seth	29
Coelho, Carlos Pinto	1
Coherent change detection (CCD)	18
Coincidence detection	40
Colburn, H. Steven	40
Collective excitations	15
Collins, C.	1
Communications	7
Connolly, James	34
Cord, Bryan	21, 23, 24
Cox, Jonathan	26
Crankshaw, Donald S.	21
Cross, Andrew	20
Dahlem, Marcus	24, 25, 26
Dai, Jianfeng	24
Daley, James	23, 24
Dames, Chris	24
Daniel, Luca	1
Daverman, Dodge	39
Dawson, Joel	7

deCarvalho, Robert	14
De Suvranu	39
Decker, Joan	19
Deafness	37
Degenerate Fermi systems	15
DelAlamo, Jesus.	24
Delgutte, Bertrand	40
Delhorne, Lorraine A.	36, 37, 38
Denny, Margaret	35
Desai, Neil	35
Desai, Priya	35
Desai, Saleem	34
Desai, Salil	12
Devor, Anna	34
Dey, Sourav	5
Diao, M'baye	18
Dielectrophoresis	12
Dilley, Laura	35
DiMatteo, Robert	33
Disorder	28
Divi, Vijay	6
Dohzen, Tiffany	35
Doyle, John	14
Doyle, Patrick	11
Draper, Stark	6
Dreyer, Anna	38, 40
Drohan, Bill	13
Duan, Lingze	26
Duchnowski, Paul	36
Dudgeon, Dan E.	5
Duker, Jay S.	34
Durlach, Nathaniel I.	37
Dutton, Zachary	21
Eddington, Donald K.	40
Effective constitutive parameters	18
Eldar, Yonina.	5
Electromagnetic induction	18
Electrostatic	18
Ell, Richard	26
Energy-efficient	7
Erez, Uri	6
Erkmen, Baris I.	22
Evans, Matthew	17

Everett, Patrick N.	24
Falo, Fernando F.	21
Famenini, Shaya	18
Fan, Li	34
Fan, Mingyan	35
Farhat, Hootan	24
Farjadpour, Ardavan	30
Feldman Marc.	21
Feldman, Martin.	24
Ferri, Antonin	23
Fink, Yoel	32
Fiorentino, Marco	22
Fleming, Robert C.	24
Fleischer, Dorothy	26, 34
Fletcher, Alyson	4
Foltz, Eleanor	18
Fonstad, Clifton	24, 33
Foreman, Seth M.	26
Foster, Megan	35
Freeman, Dennis M.	40
Frisbie, Joseph A.	36, 37, 38
Fu, Jian Ping	11
Fujimoto, James G.	26, 34
Gadish, Nitzan	12
Gagoski, Borjan A.	10
Gale, Donna L.	26, 34
Galus, Mathias	24
Gan, Fuwan.	26
Gao, J. R.	27
Gapontsev, D.	26
Gassend, Blaise	26
Geolocation	18
Ghaffari, Roozbeh.	40
Ghosh, Satrajit	35
Giermann, Amanda	24
Gil, Gustavo	31
Glass, Angela	5
Goldsworthy, Raymond.	36
Gol'tsman, G.	23
Goos-Hanchen shift	18
Gopinath, Juliet	25, 26
Gordon, Ariel	26
Gorelik, Pavel V.	22

Govindarajan, Krishna	35
Govindasamy, Siddharta	8
Gow, David	35
Goyal, Vivek K.	4
Grant, Kenneth W.	36
Graves, Amanda	40
Grawert, Felix.	26
Greenberg, Julie E.	36
Greytak, Thomas J.	14
Grier, Andrew	16
Grzegorzczak, Tomasz M.	18
Gu, Jianwen W.	40
Gubin, Mikhail A.	26
Guenther, Frank	35
Guha, Saikat	22
Guo, Jane	24
Guo, Xiaoyun	24, 31
Gutschalk, Alexander	38
Habashy, Tarek M.	18
Habif, Jonathon.	21
Hadfield, R.	23
Hadjiconstantinou, N.	1
Hadjikhani, Nouchine	10
Hagelstein, Peter L.	33
Hajenius, M.	27
Hall, George D.	21, 28
Hall, Seth M.	8, 35, 37
Halle, Morris	35
Hamilton, Scott	25, 26
Han, Jongyoon	1, 11
Hanson, Helen M.	35
Haptics	39
Harrer, Stefan	23, 24
Hart, Shandon D.	32
Hastings, Jeffrey T.	24
Haus, Hermann A.	26
He, Xiaowei.	10
High-speed links	7
Hillman, Robert E.	35
Heilmann, Ralf.	24
Heng, Brian	3
Herring, Keith T.	8
Hertz, Paul.	26, 34

Hinton, Danielle	8
Ho, John	29
Holloway, Jack W.	8
Holzwarth, Charles W.	26
Hon, Elizabeth	35
Hong, Stanley	40
Honore, Frank	2
Hovenier, J. N.	27
Howitt, Andrew	35
Hsiung, Pei-Lin	26, 34
Hsu, B.	24
Hsu, Stephanie C.	11
Hu, Bin	18
Hu, Jianjuen	39
Hu, Qing	27
Hu, Xin	1
Huber, Robert	26, 34
Huang, Everest	6
Huang, K. C.	17
Huang, Ying-Zong	6
Huber, Robert	26
Human-computer interaction	39
Hybrid computing	9
Ibanescu, M.	24, 25, 26, 30
Iglesias, Rosa	39
Ilday, Faith O.	26
Imbrie, Annika	35
In, Hyun-Jin	24
Inferior colliculus	40
Information-transmission rate	37
Integrated systems	7
Interferometry	18
Inversion	18
Ippen, Erich P.	14, 24, 25, 26
Ishii, Hiroyuki	6
Itoh, Akira	18
Jensen, Klavs	31
Jhe, Wonho	15
Jirauschek, Christian	26
Jo, Gyu-Boong	15
Joannopoulos, John D.	17, 24, 25, 26, 30, 32
Johnson, Cort.	14
Johnson, S.	1

Johnson, Steven G.	30
Jones, Gretchen	9
Joo, Chulmin	24
Jordan, Arthur K.	18
Joseph J.	27
Jovanovic, Natalija	24
Jung, Wonjoon	24
Kaertner, Franz X.	14, 25, 26
Klaassen, T. O.	27
Kamisli, Fatih	3
Kaminsky, William	21, 23
Kang, Sung Hoon.	29
Karalis, Aristidis	26
Karam, Zahi	5
Kassakian, John	24
Kelly, Shawn K.	13
Keim, Thomas	24
Kemp, Brandon	18
Kennedy, Carlos	3
Ketterle, Wolfgang.	15
Keyser, Samuel J.	35
Khanna, Tania	7
Kharbouch, Alaa	5
Khisti, Ashish	6
Kielpinski, David	26
Killian, T. C.	23
Kim, Byungsub	7
Kim, Dai-Hyun	24
Kim, Hyun	39
Kim, J.	14
Kim, Jung-Won	26
Kim, LeeAnn	29
Kim, Lily	12
Kim, Taehyun	22
Kimerling, Lionel C.	26
Klapwijk, T. M.	27
Klemas, Thomas J.	1
Kleppner, Daniel	14
Ko, Mun Yuk	35
Ko, Tony	26, 34
Koh, Christine	36
Kohen, Steve	27
Kolodziejcki, Leslie A.	24, 25, 26

Kong, Jin Au	18
Kong, Jing	24
Kong, Soon Cheol	18
Koski, Amanda	34
Kota, Murali	21
Kovac, Joseph	40
Kowalewicz, Andrew	26, 34
Krause, Jean C.	36
Krishnan, Ramkumar	24
KruegerGunnar.	10
Kucherov, Yan	33
Kuklewicz, Christopher E.	22
Kumar, Siddarth	39
Kumar, Sushil	27
Kuo, Shihhsien Steve	1
Kuriki, Ken	32
Kuriki, Yuka	32
Kusuma, Julius	4
Kuzucu, Onur	14, 22
Kwon, Young-Su	2
Kymissis, Ioannis	29
Labaziewicz, Jaroslaw	20
Lahav, Orly	39
Lajevardi, Payam	2
Landing radar	18
Lane, Harlan	35
Langdon, A. B.	19
Lapidoth, Amos	6
Larsen, Erik	40
Lauffenburger, Douglas A.	5
Leanhardt, Aaron E.	15
Lebedev, Nikolai	28
LeBlanc, Cindy.	3
LeCoguic, Arnaud	11
Lee, Alan	27
Lee, Donjin	39
Lee, Harry	6, 31
Lee, Hsu-Yi	12
Lee, Janice	21
Lee, Joonsung	5
Lee, JungEun	35
Lee, Jung Hoon	1
Lee, Karen J.	10

Lee, Kevin	31
Lee, Maxine	7
Leeds, Daniel	35
Left-handed material	18
Leibrandt, David	20
Leslie, R. Vincent	8
Levitov, Leonid	21
Lewis-Gibbs, Cynthia	23, 24, 25
Lewiston, Craig	37
Li, Chih-Hao	14
Li, L. W.	18
Li, Shirley	35
Li, Xueyan	36
Lidorikis, Elefterios	26
Light emitting device	28
Lim, Jae S.	3
Limketkai, Benjie	28
Lin, Yu-ju	16
Liptay, Tom	31
Liu, Gang	39
Liu, Jifeng	26
Liu, Yingmei	15
Llievski, Filip	24
Lloyd, Seth	21
Localization	28
Loh, Huanqian	16
Loparo, Jessica A.	8
Lopez-Royo, Francisco	26
Low power	9
Lu, Jie	18
Lu, Timothy	9
Lueerssen, Dietrich	31
Lulich, Steven	35
Luongo, Eleanora M.	37
Lyons, E.	24
Mack, Thorsten	26
Madigan, Conor	29
Magnetic trapping	15
Mahoney, Maia	12
Mandal, Soumyajit	9
Manuel, Sharon Y.	35
Mao, Pan	11
Mapel, Jonathan	28

Maravic, Irena	4
Marian, Adela	26
Markina, Aleksandra	24, 25
Markova, Mariana	13
Marrone, Nicole	35
Martinian, Emin	6
Martinos, Athinoula A.	10
Masaki, Kinuko	40
Mascaro, Debbie	29
Mashimo, Hiroshi	34
Matos, Lia	14, 26
Matsushita, Shun-ichi	26
Matthies, Melanie	35
Mattson, Eric	24, 25
Medley, Patrick	15
Megretski, A.	1
Metamaterial	18
Meyer, P. M.	31
Mayes, Anne M.	24
Mazo, Juan J.	21
McEuen, Jonathan	35
McGowan, Richard	35
McKellips, Andrew L.	8
Medical Imaging	10
Medical training	39
Mejia, Michael	35
Menard, Lucie	35
Menon, Rajesh	24
Messing, David P.	36
Mestari, Youssef	4
Meulenberg, Andrew	33
Micheyl, Christopher	37
Microfluidics	12
Microstrip Line	18
Milaninia, Kaveh	24, 28
Miller, Daniel	15
Mittal, Nick	12
Mitter, Sanjoy K.	4
Mixed-signal	7
Molecular electronics	28
Mondol, Mark K.	23, 24
Montoya, Juan	24
Mooij Johann E.	21

Moon, Euclid	24
Motamedi, Ali	26
Mou, Xiaomin	35
Moving object	18
MRI	10
Muecke, Oliver	26
Mulcahy, Tricia	6
Multiple baselines	18
Mun, Jongchul	15
Muniyandi, Manivannan	39
Murray, Conor	35
Nakada, Daniel	21
Nambiar, Prashant R.	34
Nayak, P. Ramanand	36
Newman, Bonna	14
Neural coding	40
Neural phase locking	40
Neuroimaging	10
Nichols, Anthony	24
Nishizawa, Norihiko	26, 34
Oertel, David	29
Oh, Jihun	24
O'Halloran, Micah	9
Okobi, Tony	35
Oliver, William	21
O'Meara, Margaret	17
O'Neill, Kevin	18
O'Reilly, Tom	24
Oppenheim, Alan V.	5
Optical trapping	15
Optimization	7, 18
Orf, Nicholas D.	32
Organic electronics	28
Orlando, Terry P.	21, 23
Oxenham, Andrew J.	36, 38, 40
Page, Scott L.	40
Pai, Ruby	4
Pantanowitz, Liron	34
Park, Chi-youn	35
Park, Elizabeth	35
Pasquini, Thomas A.	15
Patel, Amil	24
Patel, Ketan	35

Patel, Rupal	35
Pattern matching	18
Paunescu, Lelia A.	26, 34
Payton, Karen L.	36
Peake, William T.	40
Pearson, Christopher	20
Pedrosa, Marcos	34
Peraire, Jaime	1
Perkell, Joseph S.	35
Perreault, David	24
Petrich, Gale S.	24, 25, 26
Petrukhin, Evgeny A.	26
Peysson, Yves	19
Phatak, Darshan	34
Photosynthesis	28
Phua, Poh-Boon	26
Pitch	40
Piyawattanametha, Wibool	34
Plate, Lars	35
Poon, Becky	40
Popovic, M.	26
Potential	18
Povinelli, Michelle L.	25, 30
Previte, Michael	11
Pritchard, David E.	15
Pruttivarasin, Thaned	16
Haptic psychophysics	39
Puchala, Katya	12
Qi, Minghao	24, 26
Qin, Michael K.	38
Quantum Computation	21
Quantum gases	15
Quantum statistics	15
Radmark, Magnus	23
Rajamani, Ashok	24
Rakich, Peter	24, 25, 26
Ram, Rajeev J.	24, 25, 26, 31
Ramirez, Patricio	1
Ran, Lixin	18
Rankovic, Christine M.	36
Rausch, Stefan	26
Ravicz, Michael E.	40
Razavi, Mohsen	22

Reed, Charlotte M.	37
Reed, Evan	17
Reid, H.	1
Reno, John	27
Renwick, Margaret	35
Retrieval	18
Reyes-Gonzalez, Noel	11
Rich, Zachary	35
Richerme, Phil	20
Rizzo, Joseph F.	13
Rodriguez, Alejandro	30
Rodriguez, Emyluz	35
Roell, Stefan	10
Rohrs, Charles E.	5
Rose, A.	29
Ross, Caroline	24
Rosengard, Peninah S.	36
Rosenkranz, Philip W.	8
Rosenthal, Adam	12
Rosetti, Denise	36
Rosfjord, Kristin	23
Rosowski, John J.	40
Ross, Caroline	24
Rothman, Craig	11
Ruvinskaya, Lana	34
Ryu, Janet	35
Ryu, K.	29
Saba, Michele	15
Said, Maya R.	5
Saikachi, Yoko	35
Salthouse, Christopher	9
Samal, N.	27
Sanchez, Delano	23
Sanchez, Rodrigo	35
SAR	18
Sarpeshkar, Rahul	9
Savas, Timothy A.	24
Saygin-Hinczowski, Dursen	32
Scamarcio, G.	27
Schattenburg, Mark L.	24
Schibli, T. R.	14, 26
Schirotzek, Andre	15
Schloerb, David W.	39

Schmitt, Joseph	34
Schneider, Karl	34
Schuman, Joel	34
Schunck, Christian	15
Segal, Michael	24, 28
Segall, Kenneth J.	21
Sensor	18
Selbst, Andrew	9
Sen, Sanghamitra	35
Sennaroglu, Alphan	34
Sensory aids	37
Sensory substitution	37
Seshagiri, Chandran V.	40
Setiawan, Widagdo	15
Setsompop, Kawin	10
Shames, Melanie	5
Shanechi, Maryam	6
Shapira, Ofer	32
Shapiro, Jeffrey H.	22
Sharma, Vikas	26, 34
Shattuck-Hufnagel, Stefanie	35
Shavdia, Dewang	35
Shen, Danny	35
Shen, Hanfei	25, 26
Shen, Xiaozhi	18
Shidlovski, Vladimir	34
Shields, Brendan	16
Shin, Robert T.	18
Shin, Yong-Il	15
Shinar, Joseph	28
Shkurikhin, O.	26
Siddiqui, Aleem	40
Singh, B.	21
Shoucri, M. M.	19
Sickler, Jason	26
Siddiqui, Aleem	26
Sikora III, Joseph	5
Simon, Jonathan	16
Simonson, Andrea	38
Singh, Madhusudan	28
Sinha, K. P.	33
Sinsky, Anthony J.	31
Sit, Ji-Jon	9

Skin biomechanics	39
Slifka, Janet	35
Smith, Henry I.	24, 26
Smith, Zachary	40
So, Peter	11
Socci, Luciano	26
Sodini, C. G.	29
Soft semiconductor	28
Solar cell	28
Soljagic, Marin.	17, 24, 25, 26, 30
Son, N. N.	1
Sonderegger, Morgan	35
Song, Yong-Ak	11
Songer, Jocelyn	40
Soos, Zoltan	28
Sorensen A. Gregory	10
Sorin, Fabien	32
Sotobayoshi, Hideyuki	26
Sou, K. C.	1
Spagnolo, V.	27
Speer, Robert	35
Spheroid	18
Sredojevic, Ranko	7
Srinivasan, Mandayam A.	39
Srinivasan, Vivek	26, 34
Staelin, David H.	8
Stan, Claudiu A.	15
STAP	18
Steckel, Jonny	29
Stevens, Kenneth N.	35
Stezzi, Janet	20
Stockmann, Ellen	35
Stojanovic, Vladimir	7
Strattman, Eric	4, 5
Streed, Erik W.	15
Strozzi, David J.	19
Superconductivity	21
Superfluidity	15
Supplements to speechreading	37
Surana, Kushan	35
Surussavadee, Chinnawat	8
Suzuki, Kenya	26
Swager, T.	29

Swannack, Charles	6
Swider, Greg	13
Tabone, Ryan	24, 29
Tactile neuroscience	39
Tactual aids	37
Tactual displays of speech and environmental sounds	37
Tactual psychophysics	37
Taff, Brian	12
Taira, Kenji	26, 34
Tandon, Sheila	24, 25, 26
Tavakoli-Dastjerdi, Maziar	9
Tekahashi, Satoshi	24
Teo, Mindy	24
Teper, Igor	16
Theogarajan, Luke	13
Thomas, Edwin	24
Thomas, Zachary	18
Thompson, Carl V.	24
Thompson, James K.	16
Tidor, Bruce	1
Tiede, Mark	35
Tinkham, M.	21
Tsang, Leung	18
Tischler, Jonathan	29
Touch	39
Transceivers	7
Troxel, Donald E.	2
Tsuk, Michael	18
Turk, Alice	35
Turicchia, Lorenzo	9
Ultracold atoms	15
Urena, Enrique	35
Vahey, Michael	12
Valenzuela, Sergio	21
Vant, Kendra	14
Varshney, Lav	4
Vasilyev, Dmitry	1
Veilleux, Nanette	35
Vetterli, Martin	4
Viens, Jean F.	32
Viens, Jeff	32
Villacorta, Virgilio	35
Virtual reality	39

Vithayathil, Annie	1
Vitiello, M. S.	27
VLSI	7
Voicing cues	37
Voldman, Joel	1, 12
Von Bosau, Laura M.	8, 10
Voronov, B.	23
Vortices	15
Vuletic, Vladan	16
Wada, Kazumi	26
Wagenblast, Phillipp	26
Wagh, Mihr	34
Wan, Qing.	18
Wang, Jade P.	26
Wang, Ying-Chih	11
Wald, Larry L.	10
Walsh, Michael	24
Watts, Michael	26
Watugala, Sumudu	35
Wee, Kenghoong	9
Weinstein, Ehud	5
Weiss, Thomas F.	40
White, Jacob K.	1
Wilde, Lorin	35
Will, Sebastian	15
Wilson, Courtenay	38
Willcox, Karen	1
Willis, David	1
Williams, Ben	27
Williams, E. A.	19
Williams, Ryan.	24, 25, 26
Wint, Arlene E.	35
Winter, Axel	26
Wise, Frank W.	26
Wojtkowski, Maciej	26, 34
Wong, Chee Wei	26
Wong, Franco N. C.	22, 26
Wong, Wallace.	18
Wornell, Gregory W.	6
Wu, Bae-lan	18
Wu, D. M.	33
Wu, Ming C.	34
Wu, Wan-Chen	39

Wu, Zhen	18
Wyatt Jr., John L.	13
Xu, Kaiwen	15
Yakubovich, Sergei	34
Yang, Betty	35
Yang, Heemin	9
Yang, Z. Q.	27
Yang, Joel	23, 24
Yang, Y. Eric	18
Yasinnik, Yelena	35
Ye, Jun	26
Yeang, Chen-Pang	6
Yee, Man Yin	35
Yen, Brent J.	22
Yomtov, Barry	13
Yoo, Chang Dong	3
Yoo, Julie	35
Younkin, Rebecca	34
Yu, Jennifer.	29
Yu, Wei-An	35
Yu, Yang	21
Yuan, Han-Feng	37
Zahn, Markus	10
Zaman, Tauhid	24, 3
Zandipour, Majid	35
Zanke, Christel	24
Zare, Aurea Tucay	26, 34
Zarth, Peter.	15
Zelinski, Adam	4
Zhak, Serhii	9
Zhang, Beijia	18
Zhang, Feng	24
Zhang, Shuguang	28
Zhang, Xuedong	38
Zhao, Sherry	35
Zheng, Bei	20
Zheng, Lizhong	7
Zhou, Lihua	39
Zhu, Zhenhai	1
Ziv, Ofer R.	13
Zwierlein, Martin	15