

AUTHOR INDEX

author.....page [volume]

A

Abraham, T.	161 [27]; 409 [28]; 63 [29]; 133 [31]
Acharya, N.N.	63 [31]; 73 [31]; 81 [31]
Ahn, S.	105 [31]
Aksit, M.F.	351 [31]
Alman, D.E.	29 [27]
Anantharaman, T.R.	51 [27]
Anderson, I.E.	177 [29]
Anderson, O.	341 [31]
Ando, T.	237 [27]; 149 [29]
Andrievski, R.A.	59 [30]
Angermann, H.H.	361 [28]; 239 [29]; 445 [30]
Angers, R.	249 [28]; 413 [30]; 429 [30]
Annarapu, S.	331 [29]
Apelian, D.	27 [28]; 117 [28]
Ariffin, A.K.	385 [30]
Ayers, J.D.	215 [29]; 77 [30]

B

Badendieck, J.H.	257 [28]
Baer, J.R.	155 [27]
Barlow, J.W.	369 [28]
Bauchhage, K.	341 [31]
Bcaman, J.J.	369 [28]
Bear, I.J.	121 [31]
Beddoes, J.C.	313 [28]
Berger, K.R.	21 [29]; 29 [31]
Berry, D.F.	173 [30]; 317 [31]
Bertilsson, H.	365 [31]
Bhanuprasad, V.V.	227 [27]; 63 [28]; 267 [29]
Bhat, R.B.V.	227 [27]
Bhattacharjee, A.	23 [27]
Biancanello, F.S.	133 [28]
Booth, M.	43 [29]
Bose, A.	383 [28]; 167 [31]
Bourell, D.L.	369 [28]
Bowe, D.J.	21 [29]; 29 [31]
Brewin, P.R.	93 [28]
Bulger, M.	301 [28]
Byrne, J.G.	247 [31]
Bytnar, J.H.	37 [31]

C

Cadle, T.M.	275 [30]
Cai, L.	257 [31]
Cambronero, L.E.G.	217 [30]
Camus, G.	167 [31]
Canteri, R.	283 [30]
Capus, J.M.	249 [28]
Carlstrom, E.	365 [31]
Champagne, B.	293 [30]
Champoux, L.	293 [30]
Chen, X.	21 [30]
Chiou, C-H.	409 [30]
Choo, K-M.	231 [31]
Christian, K.D.	51 [31]
Chung, C.I.	229 [29]
Chung, D.D.L.	335 [31]

Cieslicki, K.M.	221 [31]
Clegg, M.A.	249 [28]
Collins, J.	401 [28]
Cooper, K.P.	215 [29]; 77 [30]
Copley, S.	69 [29]
Coque, H.R.A.	383 [28]
Corbett, W.	283 [27]
Cornwall, R.G.	283 [29]

D

Davies, T.J.	347 [27]
de Malherbe, M.C.	313 [28]
Dogan, C.	419 [30]
Doherty, R.D.	331 [29]
Dombroski, M.J.	27 [28]; 41 [28]
Drewes, R.C.	169 [27]
Duan, X.	149 [29]
Dube, C.	429 [30]
Duszczek, J.	15 [30]; 19 [31]

E

Eason, J.W.	259 [29]
El Wakil, S.D.	175 [28]
Espina, P.I.	133 [28]
Evans, J.R.G.	251 [29]

F

Fang, Z.	259 [29]
Farooq, T.	347 [27]
Fedrizzi, L.	15 [27]
Fernandez, F.	367 [29]
Ferreira, P.I.	313 [30]
Finn, C.W.	127 [27]
Fischer, E.	395 [28]
Flann, R.C.	121 [31]
Fox, R.T.	221 [30]
Friedrich, E.	417 [28]
Frisch, A.H.	53 [28]
Froes, F.H.	202 [28]
Furukimi, O.	331 [27]

G

Galipeau, A.	151 [30]
Garcia-Cambronero, L.E.	309 [31]
Garg, D.	21 [29]; 29 [31]
Gasbarre, W.R.	39 [29]
Gaspervich, J.R.	133 [27]; 169 [27]
German R.M.	77 [28]; 117 [27]; 141 [27]; 249 [27]; 301 [28]; 283 [29]; 91 [30]; 399 [30]; 435 [30]; 51 [31]; 167 [31]; 257 [31]; 205 [30]; 47 [29]
Gethin, D.T.	385 [30]
Gotham, R.	179 [30]
Gowland, R.J.	393 [29]
Gowri, S.	9 [27]
Grant, N.J.	237 [27]; 149 [29]; 323 [30]; 335 [30]
Griffo, A.	399 [30]
Grinder, O.	189 [28]

Groß, E.239 [31]
 Gummeson, P.U.9 [30]

H

Hamill, J.A. Jr.363 [27]
 Hanejko, F.G.9 [31]
 Hao, Y.149 [29]
 Hayes, R.W.155 [31]
 Hendrickson, A.A.289 [28]; 379 [29]
 Henein, H.149 [28]; 353 [29]; 37 [31]
 Hens, K.F.141 [27]; 205 [30]
 Holve, D.J.149 [28]
 Hwang, K-S.353 [28]; 409 [30]

I

Itoh, T.195 [27]
 Iyengar, J.353 [29]; 37 [31]

J

Jain, M.K.267 [29]
 James, W.B.157 [30]
 Japka, J.E.107 [27]
 Jarrett, M.A.275 [30]
 Jauregi, S.367 [29]
 Jeng, Y-L.155 [31]
 Johnson, J.L.91 [30]; 205 [30]
 Johnson, P.K.163 [27]; 275 [27]; 183 [28]; 233 [28];
 171 [29]; 277 [29]; 199 [30]; 269 [30]; 113 [31]; 215 [31]

K

Kamada, M.255 [27]
 Kamatt, S.V.267 [29]
 Kar, P.K.139 [29]
 Kasouf, C.J.9 [30]
 Kaysser, W.A.43 [27]; 53 [28]
 Keife, H.217 [27]
 Kellley, P.161 [29]
 Khosrovabadi, P.B.47 [30]
 Kim, N.J.105 [31]
 Kim, W.247 [31]
 Kippbut, C.M.117 [27]
 Kitagawa, K.265 [27]
 Klar, E.317 [31]
 Knight, R.205 [31]
 Kohno, T.87 [28]
 Kolster, B.H.47 [30]
 Komarenko, P.67 [30]
 Kostic, B.251 [29]
 Krzeminski, K.221 [31]
 Kubish, D.47 [29]
 Kuhni, M.A.149 [28]
 Kupperblatt, G.B.229 [29]
 Kuruvilla, A.K.227 [27]

L

Laag, R.43 [27]
 Lall, C.315 [27]
 Langford, J. Jr.383 [28]
 Lavernia, E.J.155 [31]
 Lawley, A.281 [27]; 27 [28]; 41 [28]; 121 [28];
 321 [29]; 205 [31]

Leal Nefo, R.M.313 [30]
 Leatham, A.G.321 [29]
 Lee, D.141 [27]; 13 [28]; 103 [30]; 221 [30];
 231 [30]; 351 [31]
 Lee, J-W.413 [28]
 Lee, W-J.413 [28]
 Lewandowski, J.J.317 [31]
 Lewis, R.W.385 [30]
 Lewis, W.P.393 [29]
 Li, J.65 [29]
 Li, S.47 [30]
 Lin K-H.353 [28]
 Liu, K-S.145 [31]
 Lund, J.A.9 [27]; 249 [28]

M

Machmeier, P.M.289 [28]; 379 [29]
 Madan, D.S.339 [27]
 Mahajan, Y.R.63 [28]
 Majewska-Glabus, I.115 [30]
 Marcus, H.69 [28]
 Marino, J.V.179 [30]
 Marra, M.257 [28]
 Marsden, J.G.21 [29]; 29 [31]
 Masaki, S.265 [27]
 Mashl, S.J.271 [28]; 279 [28]
 Mason, R.P.165 [30]
 Mathur, P.121 [28]
 Matsui, Y.195 [27]
 Matsuoka, Y.265 [27]
 Matteson, M.A.345 [29]
 McDonald, K.J.121 [31]
 McShane, H.B.325 [31]
 Merhar, J.R.105 [27]
 Messing, G.L.283 [29]
 Messler, R.W.67 [30]
 Meyer, P.L.149 [28]
 Miller, W.L.275 [30]
 Minami, K.265 [27]
 Mishra, P.137 [31]
 Mitchell, D.L. Jr.21 [29]
 Miura, H.255 [27]
 Molinari, A.15 [27]; 283 [30]
 Moller, J.C.103 [30]
 Moon, I-H.413 [28]; 231 [31]
 Moon, J.R.303 [31]
 Moran, A.L.161 [29]; 345 [29]
 Morris, P.J.243 [28]
 Mukunda, P.G.63 [31]; 73 [31]; 81 [31]
 Murray, J.C.43 [27]

N

Najimi, L.A.231 [30]
 Nash, P.69 [29]
 Neupaver, A.J.149 [30]
 Nogami, S.87 [28]
 Nylund, A.365 [31]

O

Olefjord, Ingemar365 [31]
 Orbison, J.G.401 [28]
 Osella, S.A.133 [28]

P

Palma, R.	367 [29]
Pandey, A.B.	267 [29]
Pandey, A.W.	227 [27]
Parent, J.O.G.	353 [29]; 37 [31]
Patel, K.	179 [30]
Payne, R.D.	345 [29]
Pease, L.F. III	69 [28]
Pelletier, S.	293 [30]
Perepezko, J.H.	301 [30]
Peterson, J.E.	121 [29]; 131 [29]
Petzow, G.E.	43 [27]; 53 [28]
Phillips, M.A.	15 [29]
Piccirillo, N.	13 [28]
Plies, J.B.	335 [30]
Porter, J.	13 [29]
Potvin, R.	413 [30]
Powalisz, J.E.	29 [29]
Prasad, K.S.	227 [27]

Q

Qu, X.	9 [27]
-------------	--------

R

Ramakrishnan, K.N.	325 [31]
Ramakrishnan, N.	63 [28]
Rankinen, G.M.	173 [30]
Rao, E.S.B.	265 [31]
Reddy, G.J.	265 [31]
Reinshagen, J.H.	165 [30]
Ridder, S.D.	133 [28]
Rigney, J.D.	317 [31]
Rong-de, Ge	211 [27]
Roy, A.	51 [27]
Ruiz-Prieto, J.M.	309 [31]
Ruiz-Roman, J.M.	309 [31]
Rutz, H.G.	9 [31]

S

Saha, B.P.	139 [29]
Samal, P.K.	317 [31]
Sanderow, H.I.	309 [27]
Sanders, M.J.	115 [30]
Saritas, S.	419 [30]
Scarton, H.A.	67 [30]
Schaefer, R.J.	161 [28]
Schreckenberg, P.	341 [31]
Sheppard, T.	325 [31]
Shimada, K.	357 [27]
Shimansky, R.A.	401 [28]
Shinohara, K.	87 [28]
Shturtz, G.T.	105 [29]
Shue, K-Y.	145 [31]
Sivakumar, K.	63 [28]
Skurka, J.C.	257 [28]
Slattery, R.H.	109 [29]
Small, W.M.	121 [29]; 131 [29]
Smith, D.W.	259 [28]; 271 [28]; 279 [28]; 289 [28]; 379 [29]
Smith, R.W.	205 [31]
Sridharan, K.	301 [30]
Stahlberg, U.P.A.	217 [27]
Stoloff, N.S.	29 [27]

Straffelini, G.	15 [27]; 283 [30]
Subramanian, C.	137 [31]
Suk, M-J.	231 [31]
Suri, A.K.	137 [31]
Suryanarayana, C.	202 [28]
Sweet, J.F.	41 [28]

T

Tabata, T.	265 [27]
Takajo, S.	331 [27]
Talacchia, S.	367 [29]
Tandon, R.	435 [30]
Tarby, M.K.	185 [30]
Tesi, B.	15 [27]
Tews, H.A.	311 [27]
Tiziani, A.	15 [27]
Tokunaga, Y.	255 [27]
Torralba, J.M.	217 [30]; 309 [31]
Tran, V.D.	385 [30]
Trela, W.	155 [27]
Tremblay, R.	413 [30]; 429 [30]
Trudel, Y.	151 [30]
Tsao, C-Y.A.	323 [30]
Tunberg, T.	365 [31]

U

Ucok, I.	237 [27]
Ullrich, W.J.	179 [30]
Upadhyaya, G.S.	23 [27]; 59 [27]; 196 [28]; 139 [29]
Urrutibeaskoa, I.	367 [29]
Uskokovic, D.P.	375 [30]

V

Van der Biest, O.	361 [28]; 445 [30]; 239 [29]
Varma, V.K.	267 [29]
Velascom, F.	309 [31]
Verma, A.	51 [27]
Vetter, R.	115 [30]; 19 [31]

W

Wallace, W.	313 [28]
Wang, L.	21 [30]
Wanibe, Y.	195 [27]
Wastenson, G.	189 [28]
Watanabe, R.	87 [28]
Whalen, T.J.	155 [27]
White, D.G.	229 [28]
Whitman, C.I.	31 [30]
Wilshire, B.	393 [29]
Wolberg, L.	35 [29]
Wolfenstine, J.	155 [31]
Wong, C.R.	161 [29]
Wood, J.V.	93 [28]; 303 [31]

X

Xie, Z.	65 [29]
--------------	---------

Y

Yang, F.K.	361 [28]
Yano, K.	331 [27]

Five-Year Index

Ye, J-W.	145 [31]
Yih, P.	335 [31]
Yoshida, M.	149 [29]

Z

Zenger, D.C.	9 [30]
Zhang, H.	249 [27]

Zhang, T.	251 [29]
Zhang, S.	21 [30]
Zhou, J.	19 [31]
Zhuang L.Z.	115 [30]