

Author Index

Volume 48, Numbers 1-10, 2011

A

Abrams TE, vii (No. 5)
 Acosta AM, 431
 Akins JS, 225
 Albuquerque MJ, 679
 Alley RD, 679
 Allyn KJ, 1231
 Altobelli DE, 679
 Amick MM, 913
 Arbisi PA, 1159
 Ariz M, 253
 Armani M, 355
 Asadi MR, 195
 Ashworth M, 545
 Audu ML, 839
 Austin DF, 503

B

Bahrpeyma F, 775
 Belnap B, 1
 Bizovičar N, 317
 Black I, 287
 Boere D, 719
 Bogie KM, vii (No. 3), xi (No. 3)
 Bolliger M, 367
 Bolt EM, 517
 Boninger ML, 1015
 Borgia M, 89
 Botolin S, 1195
 Bourdette D, 13
 Bowman L, 545
 Brady K, 287
 Braga RA, 1061
 Bragoni M, 135
 Brennan D, 287
 Brienza DM, 115, 225
 Brokaw EB, 299
 Brookeshaw M, 609
 Bucknell A, 1195
 Budovitch A, 147
 Buis AW, 245

Buis LR, 901
 Bulea TC, 839
 Burgar CG, 445
 Bush G, 609
 Buurke JH, 1109

C

Cabeza R, 253
 Cameron MH, 13
 Carlson K, 21
 Chang Y-J, 555
 Chen I-M, 69
 Chen S-M, 555
 Chicoine DR, 493, 927
 Cifu DX, 913
 Cikajlo I, 317
 Coiro P, 135
 Collins MP, 235
 Colvin JM, 987
 Cooper R, 1077
 Cooper RA, xi (No. 10), 1015, 1077
 Corbett EA, 629
 Corson K, 1119
 Coulter SM, xxxix (No. 6)
 Cowper Ripley DC, 125
 Craighead J, vii (No. 8)
 Craps J, 43
 Curtze C, 1249
 Cutting A, 21

D

De Angelis D, 135
 Debry C, 851
 Dekker J, 517
 Denneson LM, 1119
 Desai R, 891
 Dewald HA, 431
 Dewald JP, 431
 Dillon MP, 161

Dlugonski D, 1129
 Dobscha SK, 1119
 Dougherty AL, 1269
 Drake R, 597
 Drebing CE, 597
 Duers J, 245
 Dukelow SP, 335
 Dunn AS, 493, 927
 Dupret-Bories A, 851
 Durfee WK, 459
 Dutta A, 935
 Dutta T, 801

E

Englehart K, 643, 669
 Erbes CR, 1159
 Etter K, 707
 Evans N, 387
 Eyssen IC, 517
 Ezenwa B, 179

F

Farrell TR, xxi (No. 6)
 Fatone S, 161, 949
 Faupin A, 1049
 Fernie GR, 801
 Filipi ML, 851
 Finch L, 267
 Folmer RL, 503
 Forogh B, 775
 Formolo LR, 493, 927
 Forrester LW, 417
 Fozard JL, vii (No. 8)

G

Gaebler-Spira, DJ, 473
 Galarneau MR, 1, 1269

Galvez JA, 147
 Garber SL, 445
 Garcia-Rea EA, 277
 Gard SA, 1037
 Gautam AP, 1261
 Gerschutz MJ, 987
 Ghotbi N, 83
 Goljar N, 317
 Gorce P, 1049
 Goudreau L, 609
 Grant P, 1101
 Gravely AA, vii (No. 5), 21
 Gray M, 89
 Green BN, 493, 927
 Gribble JL, vii (No. 1)
 Griffin M, 1171
 Grill J, 21
 Groer S, 125
 Guihan M, xi (No. 3)
 Guthrie DM, 545

H

Hale LA, 1005
 Hansen AH, 161, 1037
 Hargrove LJ, 619
 Harkema SJ, 147
 Harpaz-Rotem I, 891
 Harrison DS, 1231
 Haselkorn JK, 13, 1087
 Hasson S, 83
 Hatcher MS, 483
 Haynes ML, 987
 Hedayati M, 195
 Henry JA, 503
 Henzel MK, xi (No. 3)
 Hermens HJ, 719, 1109
 Hidler J, vii (No. 4), 287
 Hijmans JM, 1005
 Hilfiker R, 1137
 Hinojosa MS, 1145
 Hinojosa R, 1145
 Hirdes JP, 545
 Ho CH, xi (No. 3), 215

Hobson D, 823
 Hoenig H, 125
 Hof AL, 1249
 Holm MB, 115
 Hsiao-Wecksler ET, 459
 Hsu M-J, 555
 Hubbard Winkler SL, 125
 Hudgins B, 669
 Huis in't Veld R, 719
 Huisinga JM, 881
 Hull RH, xv (No. 5)
 Hunziker J, 1087
 Hutchins SW, 565

I

Impson R, 1171
 Iosa M, 135
 Ishikawa S, 1187

J

Jain S, 1223
 Jan Y-K, 787
 Jannink MJ, 1109
 Jarczok MN, 215
 Jasiewicz J, vii (No. 8)
 Johnson EE, 865
 Johnson KE, 277
 Julian T, 493
 Jung JH, 317

K

Kaler ME, 1159
 Kambe C, 707
 Kang M, 1187
 Kankipati P, 1015
 Karg PE, 225, 823
 Karmarkar AM, 1077
 KasproW WJ, 755
 Kearns W, vii (No. 8)
 Kelleher A, 1077
 Keller T, 317
 Kenney D, 445
 Kim YH, 1029

King KB, 1195
 King MJ, 1005
 Kirsch RF, 739
 Klinger SL, 707
 Kobayashi T, 565
 Kobetic R, 839, 935
 Koenig A, 367
 Kogler GF, 459
 Konoske P, 1
 Koontz AM, 1015
 Kornswiet M, 587
 Kotagal LV, 901
 Krabben T, 1109
 Kraft M, 913
 Krein SL, 901
 Krewer C, 367
 Kuiken TA, 619, 629, 661
 Kupersmith J, xi (No. 5)
 Kyberd PJ, 609

L

Laghi F, 103
 Lambrecht JM, 739
 Lavallo P, 851
 Lee TQ, 587
 Lemaire ED, 609
 LePage JP, 277
 Leung AK, 565
 Lew HL, 913
 Lewis AA, 277
 Li K, 69
 Liao F, 787
 Lim CK, 69
 Lin C-H, 555
 Lin Y-S, 1015
 Linke A, 13
 Lipschutz RD, 661, 1037
 Liu C-F, 235
 Liu J, 473, 577
 Lo AC, 483
 Lock BA, 619, 661
 LoPresti EF, 529
 Losier Y, 669
 Loth E, 459
 Lum PS, vii (No. 4), 299, 445
 Lund BC, vii (No. 5)

M

Maasdam A, 517
 Macko RF, 417
 MacGregor AJ, 1269
 MacLean B, ix (No. 7)
 MacPhail C, 609
 Maiya AG, 1261
 Mangla S, 1223
 Masiero S, 355
 Matjačić Z, 317
 Mayo NE, 267
 McAleer J, vii (No. 2)
 McAuley E, 1129
 McCarthy J Jr, vii (No. 8)
 McCormick D, 1171
 McGarry A, 245
 McHugh B, 245
 McMillan GP, 503
 McMillan NJ, 1005
 Meeus M, 43
 Melcer T, 1
 Meyer C, 1049
 Meyer PR, ix (No. 10)
 Mihailidis A, 801
 Miller D, 1087
 Misra S, 719
 Molier BI, 1109
 Moreira AP, 1061
 Moriello C, 267
 Morgan DW, 1187
 Morone G, 135
 Morrison RH, 1269
 Mostowy LC, 529
 Motl RW, 1129
 Mueller L, 597
 Müller F, 367
 Mullineaux DR, 59
 Murray T, 299
 Myers TR, 1231

N

Naghdi S, 83
 Nakhostin Ansari N, 83
 Navallas J, 253
 Nef T, 287, 299
 Nichols D, 287
 Nijs J, 43
 Nixon DM, 987

Nowak CJ, xi (No. 10)
 Nugent S, 21

O

Oblak J, 317
 O'Connell M, 755
 O'Connor MK, 597
 Omlin X, 367
 Oren TW, 1195
 Otarodifard K, 587
 Otten B, 1249
 Oud TA, 517

P

Palmer G, 587
 Paolucci S, 135
 Park H-S, 473
 Paul L, 43
 Peerdeman B, 719
 Peng Q, 473
 Penk W, 597
 Perreault EJ, 629
 Perry JC, 317
 Petry M, 1061
 Pharo B, 387
 Pinault G, 839
 Pitman R, 545
 Poel AJ, 13
 Pogoda TK, 913
 Polusny MA, 1159
 Porach E, 823
 Porcari CE, 901
 Poss J, 545
 Postema K, 1249
 Pramuka M, 115
 Prange GB, 1109
 Pratesi L, 135
 Pulliam CL, 739

Q

Quinn KH, 1269

R

Radlinger L, 1137
 Rae-Grant AD, 1087
 Rajabali S, 775
 Rauch SA, 901
 Reinkensmeyer DJ, 147
 Reis LP, 1061
 Ren Y, 473, 577
 Resnik L, 89, 697, 707
 Richardson CR, 901
 Riener R, 367
 Rietman H, 719
 Rosati G, 355
 Rosen CD, 587
 Rosenheck RA, 597, 755, 891
 Roy A, 417

S

Salsabili H, 775
 Samagh SP, 587
 San Agustín J, 253
 Sanders JE, 763, 949, 1231
 Sapa M, 367
 Saptono A, 115
 Satherly JA, 1005
 Schein RM, 115
 Scheme E, 609, 643
 Schlectweg PM, 891
 Schmeler MR, 115
 Schmid S, 1137
 Schnellenberger JR, 839
 Schrank ES, 31
 Schult T, 1159
 Schultz AE, 661
 Scott S, vii (No. 8)
 Scott SH, 335
 Scremin AM, 445
 Seiple W, 1101
 Selkirk S, 1223
 Semiatin A, 597
 Sensinger J, 661
 Severance MR, 763
 Shah P, 473
 Sharma V, 529
 Shawis T, 1171
 Shor P, 445
 Shorter KA, 459

Shultz P, 851
 Simon AM, 619
 Simpson RC, 529
 Sloan A, 1087
 Sonenblum S, 203
 Souza PE, 235
 Sprigle S, 203
 Spoot M, 21
 Stanhope SJ, 31
 Stergiou N, 881
 Steultjens MP, 517
 Stevens SL, 1187
 Stienen AH, 1109
 Stolee P, 545
 Stramigioli S, 719
 Strong G, 545
 Su P-F, 1037
 Sung PS, 1029
 Szlyk JP, 1101

T

Taylor MJ, 1171
 Tefertiller C, 387
 Terris DD, 215
 Tjam EY, 545
 To CS, 839
 Torkaman G, 195
 Triche EW, 483
 Triolo RJ, 839, 935
 Truijen S, 43
 Tsai J, 755
 Turkovich M, 823
 Turner AP, 1087

V

Van den Keybus N, 43
 Van der Kooij H, 1109
 Van der Loos HF, 445
 Van Oosterwijck J, 43
 Van Ormer A, 597
 Van Roosmalen L, 823
 Vautier D, 851
 Velozo CA, 1211
 Veltink P, 719
 Veneman JF, 317
 Venturiero V, 135

Vidyasagar MS, 1261
 Villanueva A, 253
 Vrana NE, 851

W

Walke GJ, 1
 Walter JS, 103
 Wang H, 1077
 Wang RH, 801
 Washington EL, 277
 Wier LM, 483
 Williams A, 1195
 Williams TW III, ix (No. 6), 679
 Wilson M, vii (No. 7)
 Wilson N, 473
 Winchester P, 387
 Witteveen H, 719
 Wong AM, 555
 Woo C, 215
 Woodbury ML, 1211
 Woods P, 913
 Wu S, 125
 Wu Y-N, 473
 Wurster RD, 103

Y

Yancosek KE, 59
 Yeo SH, 69
 Yeoh HT, 179
 Yueh B, 235

X

Xu D, 577

Z

Zhang L-Q, 473, 577
 Zhu Q, 103
 Zimmerli L, 367