

Author Index to Volume 26

- Agata Y, 336
Alpan G, 570
Altenburger KM, 135
Anday EK, 576
Ank BJ, 135
Anthony BF, 383
Arab N, 58
Arner P, 255
Axelsson IEM, 614
- Bachmann C, 260
Baldzer K, 188
Baron K, 548
Barrish J, 500
Barshop B, 140
Baumgartner ER, 260
Baxter RC, 308
Baylen BG, 336
Beitins IZ, 320
Belik J, 548
Bell EF, 121
Benson DW, Jr, 438
Berger HM, 20
Berkowitz JD, 558
Berner M, 200
Berry SA, 410
Bhat R, 565
Bhutani VK, 434
Biancani P, 39
Bisailon S, 290
Blauenstein U, 260
Bolas NM, 356
Bolme P, 255
Bossi E, 478
Boudreau N, 330
Boyd RDH, 109
Bradley LM, 175
Breuer J, 536
Brogan M, 188
Brusilow SW, 77
Buescher ES, 43
Büller HA, 232
- Cairo MS, 395
Carlo WA, 583
Carrick BM, 31
Carrigan TA, 188
Cella SG, 316
Chang KJ, 34
Chan HSL, 154
Chan JCM, 204
Chantarojanasiri T, 558
Chessex P, 290
Childs B, 390
Christensen MA, 208
Christensen RD, 531
Christiansen JL, 11
Chung KJ, 536
Ciurea D, 88
Clark EB, 438
Clausen N, 158
Clements JF, 491
Clyman RL, 570
Coceani F, 330
Cohen ME, 576
Concepcion NF, 383
Corn PG, 54
Crissinger KD, 102
Crouch LS, 400
Curzi-Dascalova L, 347
- Czaja JF, 175
- Dahlin I, 106
D'Allest AM, 347
Daumit G, 576
Dean JM, 558
DeGiulio PA, 593
Delivoria-Papadopoulos M, 593
Deoras KS, 434
Descos BP, 410
Desjeux J-F, 237
DiFiore JM, 583
DiMaio M, 88
Drakenberg K, 128
Dykes FD, 188
- Edwards BB, 250
Eeckhout Y, 125
Ehrenkranz RA, 298
Eklöf AC, 128
Emmanouilides GC, 336
Emrie PA, 167
Erve JC, 250
- Fahey JT, 180
Felipe A, 448
Feldes TF, 94
Fisher JH, 167
Fliesen T, 415
Fomon SJ, 250
Foreman JW, 204
Foster CM, 320
Frank L, 16
Frenck RW, Jr, 43
Friedli B, 200
Friedman WF, 98
- Gardiner EE, 639
Gardiner RM, 356
Garst M, 140
Gauda EB, 583
Gaultier Cl, 347
Georgieff MK, 467
Gerard G, 415
Gerbaut L, 351
Gershwin ME, 470
Gettner PA, 298
Ghishan F, 58
Gibson RL, 241
Giddens DP, 188
Gil J, 88
Gillis CN, 420
Gillman MJ, 362
Girardin E, 200
Goldblatt PJ, 63
Goldstein RE, 175
Golub MS, 470
Gordon JB, 325
Gotteland M, 237
Grand RJ, 232
Granger DN, 102
Granoff DM, 491
Gross CR, 410
Gross SJ, 598
Gruber H, 140
Guilleminault Ch, 347
Gunning WT, 63
Guth BD, 536
Guy DG, 250
- Haas RH, 536
Haddad GG, 34
Hahn E, 154
Hakim TS, 325
Halbert K, 633
Hale PM, 320
Hall K, 128
Hanai J, 603
Hansen TN, 94, 425
Haramati A, 54
Hargrave BY, 1
Harper RM, 343
Hashimoto T, 145, 150
Hassing JM, 320
Hauhart RE, 482
Heiman HS, 629
Henderson WR, 241
Hendrickx AG, 470
Herschkowitz N, 478
Hertzberg T, 106
Hesselink JR, 536
Heyman M, 237
Heymann MA, 83
Hillemeier C, 39
Hintz RL, 308
Hitzig WH, 377
Hoefler G, 67
Hoefler S, 67
Hoffman HS, 576
Holzknecht RA, 77
Hoppel CL, 63
Hopwood NJ, 320
Hortop J, 325
Hostetter MK, 116
Hou Q, 554
Hughes SF, 438
Hu N, 438
Hutchens TW, 618, 623
Hyman PE, 458
- Ikegami M, 336
Irestedt L, 106
Isolauri E, 237
Ivarsson SA, 614
Ives NK, 356
Iwai Y, 49
Iwamoto HS, 1
- Janghorbani M, 250, 298
Jarriel S, 425
Jobe AH, 336
Johnston RB, Jr, 135
Jones SA, 188
Joyner RW, 543
- Käär M-L, 404
Kainer G, 204
Kalenga M, 125
Kaneda M, 246
Kaplan SL, 500
Karpe B, 255
Kattan M, 88
Kawaguchi Y, 246
Kawai T, 603
Keen CL, 470
Kelch RP, 320
Keng J, 639
Kennedy KA, 400
Keteslegers J-M, 415
Kim KM, 49
- Kim SY, 588
Kimura S, 458
Kirby ML, 11
Kishi T, 246
Klitzner TS, 98
Kloepfer RF, 482
Kluge KA, 343
Knip M, 404
Kobayashi M, 246
Ko D, 204
Koehler RC, 558
Kohler E, 478
Komazawa Y, 246
Kugo M, 227
Kurczynski TW, 63
- Lafeber HN, 294
Lagercrantz H, 106
Lähteenmäki A, 25
Langer R, 452
Lautala P, 404
Lee PDK, 308
Lemmons RM, 73
Lepage G, 290
Leppäluoto J, 404
Leslie J, 140
Light RB, 548
Lindeman JHN, 20
Lisowski KM, 73
Lister G, 180
Loche S, 316
Lønnerdal B, 470
- Maes M, 415
Maeta H, 565
Magnuson JS, 618, 623
Maiter D, 415
Marcus C, 255
Martin R, 583
Maruko T, 246
Mason EO, Jr, 500
Matalon R, 140
Mauray F, 570
Mauss D, 395
Mayock E, 196
Mayumi M, 49
McDougall JG, 6
Mela-Riker L, 220
Mendes T, 320
Michael JR, 558
Michals K, 140
Miettinen PJ, 25
Mikawa H, 49
Miller MJ, 583
Mills MM, 467
Mishra OP, 593
Miyake H, 603
Momma K, 442
Montgomery RK, 232
Morielle G, 351
Moser A, 67
Moser H, 67
Mughal MZ, 109
Müller EE, 316
Mullon CJ-P, 452
Mulrone SE, 54
Mulroy MJ, 11
Murdaugh E, 215
Murphy TV, 491
- Nadal D, 377

- Nagasawa H, 145
 Nakamura H, 227
 Nakano M, 204
 Nanbu M, 49
 Nedelcoux H, 347
 Nelli CM, 298
 Nelson SE, 250
 Newberry RC, 639
 Nielsen HC, 16
 Nielsen JH, 158
 Nishi M, 603
 Nowakowski RW, 462
 Nyhan WL, 140
- O'Donovan BH, 121
 Okada K, 246
 Olin KL, 470
 Oliphant M, 598
 Oliver TK, Jr, 287
 Olley PM, 330
 Orii T, 145, 150
 Osaka T, 543
 Otonkoski T, 25
- Padbury JF, 336
 Paltauf F, 67
 Panula P, 25
 Paschke E, 67
 Pastor-Anglada M, 448
 Patrick CC, 500
 Patrick GS, 500
 Paunier L, 200
 Pencharz PB, 154
 Peng H-J, 486
 Penn RB, 429
 Perheentupa J, 25
 Persson B, 128
 Pescovitz OH, 410
 Pesonen E, 536
 Philipps A, 128
 Pineault M, 290
 Pinheiro JMB, 420
 Pintor C, 316
 Pisoni RL, 73
 Pitt BR, 420
 Pizer LI, 135
 Plaeger-Marshall S, 135
 Poorthuis BJHM, 20
 Powell DR, 308
 Praud JP, 347
 Probst A, 260
- Puggioni R, 316
- Rabinovitch M, 330
 Râihä NCR, 614
 Raju TNK, 565, 588
 Ramza BM, 543
 Rantala H, 404
 Redding GJ, 241
 Relier JP, 351
 Remesar X, 448
 Richardson P, 425
 Rings EHHM, 232
 Ripalda MJ, 366
 Rivest RW, 200
 Robinson NR, 109
 Rogers MC, 558
 Rogers RR, 250
 Roscher AA, 67
 Rosenberg AA, 215
 Rosen CL, 34
 Ross R, 633
 Roth RA, 593
 Rouge JC, 200
 Roy CC, 290
 Rubens CE, 241
 Rudolph AM, 1
 Rudolph N, 366
- Sano K, 227
 Sara V, 128
 Satoh T, 246
 Sato Y, 603
 Sauer PJJ, 294
 Saugier P, 351
 Schechtman VL, 343
 Schellhase DE, 167
 Schleien CL, 558
 Schreiber MD, 83
 Schrijver J, 20
 Schutgens RBH, 145
 Sriver CR, 388
 Seegmiller JE, 140
 Sender L, 395
 Shaffer TH, 429, 434
 Shannon JM, 167
 Sharp HL, 410
 Sherman WR, 482
 Sherwonit EA, 298
 Shimada S, 565
 Shimozawa N, 150
 Sibley CP, 109
- Singh M, 34
 Sjögren B, 128
 Slagle TA, 598
 Slotkin TA, 554
 Snape WJ, Jr, 458
 Soifer SJ, 83
 Sollevi A, 106
 Sonnenfeld T, 255
 Sosenko IRS, 16
 Speek AJ, 20
 Sperry JB, 308
 Stabilini L, 316
 Stadt HA, 11
 Stallings VA, 154
 Stambouly JJ, 175
 Standaert TA, 196
 Stein DT, 208
 Stevenson DK, 362
 Stiehm ER, 135
 Stonestreet BS, 467
 Strobel S, 486
 Sulkers EJ, 294
 Suomalainen TM, 260
 Suzuki Y, 150
 Sweetman L, 145
 Sybicki MA, 232
- Takao A, 442
 Takasugi N, 603
 Takeda T, 603
 Tanaka M, 49
 Tanaka Y, 246
 Tanihiro M, 246
 Tan RC, 543
 Tapanainen P, 404
 Taverna Ch, 377
 Taylor KB, 462
 Thoene JG, 73
 Thompson JN, 462
 Thurston JH, 482
 Ting BTG, 298
 Tome D, 237
 Tomomasa T, 458
 Tordet C, 351
 Tosone CM, 452
 Towstoles MK, 6
 Toy C, 395
 Traystman RJ, 558
 Truog WE, 241
 Tsai MY, 77
 Tsang RC, 633
- Tuchman M, 77
 Turner MW, 486
 Twiggs GA, 196
- Ueda K, 246
 Uetani Y, 227
 Underwood LE, 415
 Uriu-Hare JY, 470
- Vadhan-Raj S, 43
 Vaisman N, 154
 van de Ven C, 395
 Vannucci RC, 208
 van Zoeren-Grobden D, 20
 Vella G, 330
 Vest M, 260
 Vidyasagar D, 565
 Vitulli WF, 496
 Vlessis AA, 220
 Vreman HJ, 362
- Wagerle LC, 593
 Wallin R, 370
 Walterspiel JN, 496
 Walti H, 351
 Warsaw JB, 400
 Wassner SJ, 608
 Watchko JF, 196
 Weaver LT, 31
 Weisdorf SA, 410
 Weisman LE, 629
 Weitzman SS, 154
 White CW, 215
 Wick H, 260
 Widness JA, 467
 Williams JE, 298
 Winter S, 140
 Wintour EM, 6
 Wolff JA, 140
 Wolfson MR, 429, 434
 Wong SL, 366
 Woodrum DE, 196
- Yagi H, 458
 Yamaguchi S, 145
 Yip T, 618, 623
 Yodoi J, 49
 Yumiba C, 246
- Zach TL, 116
 Ziegler EE, 250