

## Author Index to Volume 31

- Aarnoudse JG, 266  
Abrams SA, 583  
Afework M, 613  
Akinci A, 532  
Allen DB, 406  
Almeida A, 415  
Alter BP, 170  
Amendt BA, 552  
Andrew M, 391  
Arakawa K, 73  
Aram D, 68  
Arashima S, 253  
Argao EA, 146  
Ariga T, 516  
Arslanian S, 203  
Artman M, 300  
Aszterbaum M, 308  
Ayesha Q, 143  
Aziz SM, 14
- Bada HS, 636  
Baig A, 143  
Bamford O, 619  
Bancalari E, 127, 596, 613  
Bangalore SA, 59  
Bard H, 483  
Baumgartner H, 579  
Baum M, 411  
Bazzy AR, 354  
Bearer CF, 492  
Becker DJ, 203  
Bell JG, 234  
Bennett SH, 349  
Benson DW, 480  
Berard DJ, 64  
Berger R, 39, 43  
Bernstein D, 234  
Berry GT, 508  
Berseth CL, 587  
Bidani A, 441  
Birk E, 468, 601  
Bloor C, 270  
Boekkooi PF, 91  
Bohlman MC, 557  
Bolaños JP, 415  
Borawski E, 68  
Bourbon JR, 629  
Breier BH, 520  
Brook CGD, 532  
Brooks JG, 305  
Brown CB, 211  
Brown SE, 441  
Brumbaugh S, 561  
Brune M, 524  
Burns PA, 583  
Burrin DG, 247  
Busija DW, 636  
Bussieres L, 207
- Cabal LA, 73  
Cairo MS, 574  
Caplan MS, 428  
Cassidy SC, 85  
Castillo RO, 234  
Cattermole HEJ, 567  
Cederbaum SD, 557  
Chan JCM, 528  
Chappell BA, 462  
Cheanvechai V, 480  
Chen Z-Y, 47  
Chopra JJ, 541  
Christensen RD, 18
- Christiansen C, 401  
Chua Teco GN, 541  
Clark S, 574  
Cleutjens CBJM, 39  
Coates PM, 34  
Cohen MB, 228  
Connors G, 649  
Conti TR, 228  
Cook CS, 492  
Cooke R, 376  
Covert RF, 121  
Cox C, 68  
Cress SE, 441  
Cunnane SC, 47
- Dana R, 574  
Dassel AC, 266  
Davies P, 286  
Davis JM, 445  
Davis TA, 247  
Dechaux M, 207  
de Klerk JBC, 39  
del Moral T, 596  
deMello DE, 280  
de Mul FF, 266  
Deoras KS, 151, 157  
Descartes M, 217  
Deshmukh DR, 258, 451  
Devaskar SU, 1  
Devi BG, 143  
Dickerson B, 445  
Dingle S, 364  
Dockter M, 376  
Dorland L, 39  
Doshi SR, 64  
Drash AL, 203  
Duara S, 613  
Duran M, 39  
Durand M, 73
- Eblé A, 532  
Edwards MJ, 557  
El-Hayek R, 406  
Elias S, 561  
Elstrodt JM, 266  
Emerson R, 492  
English BK, 211  
Ergander U, 117  
Erickson LC, 468  
Evans PC, 520
- Fallet S, 496  
Feingold KR, 308  
Feuer WJ, 596  
Fewell JE, 107  
Fiorotto ML, 247  
Fischel-Ghodsian N, 557  
Fisher DA, 330  
Fisher DJ, 474  
Flynn J, 127  
Fogo A, 406  
Forbes N, 305  
Fouron J-C, 483  
Freneaux E, 552  
Friedman AL, 406  
Furlow BL, 587
- Gage DA, 545  
Gagnon J, 483  
Gagnon R, 649  
Garfinkel A, 606  
Garza C, 583  
Gauthier SP, 157
- Geddes KM, 181  
Georgieff MK, 64  
Gerhardt T, 613  
Gerstmann DR, 80  
Gewolb IH, 619  
Gibbs R, 217  
Gibson Jr RL, 163  
Gibson RL, 222  
Gillespie MN, 14  
Gilliard N, 270  
Girash Bevan ML, 344  
Gleason CA, 645  
Gleerup A, 524  
Gluckman PD, 486, 520  
Go VLW, 587  
Goetzman BW, 349  
Goji K, 535  
Goldberg RN, 127, 596  
Goldman AS, 29  
Golembeski D, 270  
Gould S, 492  
Gounis AS, 59  
Gozal D, 291  
Graaff R, 266  
Grabowski GA, 496, 503  
Grace ME, 496  
Graham B, 381  
Graham Jr JM, 557  
Gray BM, 386  
Gray ME, 364  
Greenspan BS, 445  
Greve J, 266  
Grøgaard J, 381  
Guarner V, 629  
Gunn AJ, 486
- Habibullah CM, 143  
Hack M, 68  
Hale DE, 34  
Halila R, 340  
Hallberg L, 524  
Hamilton JJ, 186, 396  
Hammerer I, 579  
Hammond WP, 211  
Han RNN, 323, 435  
Han V, 649  
Hanna JD, 528  
Hansen TN, 276  
Harding JE, 520  
Harper RK, 606  
Harper RM, 291, 606  
Hart PS, 261  
Hassan SI, 143  
Hauhart RE, 419  
Hedner T, 131  
Hehre D, 127  
Heida P, 266  
Heidenreich R, 512  
Heikinheimo M, 340  
Heine W, 95  
Heitjan DF, 138  
He L, 170  
Heldt GP, 270  
Henderson Jr WR, 163, 222  
Hermann G, 496  
Herrod HG, 376  
Heubi JE, 146  
Hodgman JE, 73  
Holbrook KA, 561  
Hollis BW, 146, 181  
Hoppensbrouwers T, 73
- Horstman SJ, 14  
Hotchkiss KJ, 645  
Hsueh W, 428  
Huang Y, 217  
Huang Z-H, 545  
Hudak ML, 640  
Hughes SF, 480  
Hull WM, 364  
Hulseley TC, 181  
Hunse C, 649  
Hunt JD, 286  
Hutchens TW, 239  
Hyman PE, 193  
Hymes J, 261  
Hyuga T, 253
- Imajoh-Ohmi S, 516  
Indo Y, 34  
Innis SM, 186, 396  
Insel R, 305  
Itoh K, 193
- Jansen MT, 291  
Jarriel S, 276  
Jéquier E, 102  
Jing L, 381  
Johansen JS, 401  
Johnson EH, 349  
Jones Jr MD, 640
- Kaitila I, 176  
Kalhan S, 52  
Kanaka Ch, 532  
Kanegasaki S, 516  
Kasai N, 253  
Kaser M, 330  
Kassner RJ, 64  
Keeney SE, 441  
Keens TG, 291  
Kelly A, 428  
Ketting D, 39  
Keyes WG, 640  
Kim Y-J, 354  
Kinnunen P, 492  
Kinsella JP, 80  
Kirz D, 561  
Knoppel E, 574  
Koelink MH, 266  
Kohl S, 591  
Konduri GG, 451  
Kong J-Q, 458  
Korones SB, 636  
Kossak BD, 545  
Krieg RJ, 528  
Kubiak J, 286  
Kuroume T, 193  
Kvittingen EA, 43  
Kwong L, 234
- Laborde K, 207  
Lakshmanan J, 330  
Laney Jr DW, 228  
Langhough R, 406  
Leffler CW, 636  
Leskinen M, 297  
Lewis DB, 211  
Li BUK, 545  
Li J-X, 386  
Li Y, 253  
Liechty KW, 18  
Lindgren C, 381  
Lipton JM, 503  
Liu A, 591

- Liu J, 435  
 Liu SK, 29  
 Ludman M, 503  
 Luz O, 579  
 Maines MD, 196  
 Mäkitie O, 176  
 Mallard EC, 486  
 Mallee J, 512  
 Martinez O, 596  
 Martinen E, 340  
 Matsumoto S, 516  
 Mawdsley C, 323  
 McCabe ERB, 217  
 McCabe LL, 217  
 McDonald T, 376  
 McGuire EJ, 508  
 McKnight AA, 640  
 Medina JM, 415  
 Mendelson DS, 496  
 Menon GK, 308  
 Merritt TA, 270  
 Metlay L, 445  
 Michaelsen KF, 401  
 Miller AW, 561  
 Miller ME, 305  
 Mitchell LG, 391  
 Mitra MM, 286  
 Miyashita M, 193  
 Moats-Staats BM, 335  
 Morgan WT, 239  
 Morrow AL, 591  
 Mueckler MM, 1  
 Mukarram M, 143  
 Mukhopadhyay A, 258, 451  
 Müller M, 95  
 Mullett CJ, 458  
 Mullis PE, 532  
 Mushtaha AA, 29  
 Najfeld V, 503  
 Nakanishi M, 516  
 Neto GS, 613  
 Newburg DS, 22  
 Niimi K, 528  
 Noguchi A, 280  
 Nogueira J, 228  
 Nordyke CK, 587  
 North D, 330  
 O'Brodovich H, 318  
 Ofosu FA, 391  
 Ogata ES, 59  
 Ohki Y, 203  
 Okayasu T, 253  
 Oliver JR, 386  
 Oliver MH, 520  
 Olson DM, 344  
 Oquist NL, 300  
 Ornstein KS, 508  
 Oyama K, 462  
 Pace WR, 276  
 Padbury JF, 462  
 Paes B, 391  
 Palkowetz KH, 29  
 Panitch HB, 151  
 Paranka MS, 625  
 Parer JT, 486  
 Park L, 574  
 Patel D, 52  
 Pauly TH, 14  
 Peeters LLH, 91  
 Penn D, 545  
 Perheentupa J, 176  
 Perlon P, 318  
 Phang M, 186  
 Phillips III JB, 386  
 Phillips S, 474  
 Pickering LK, 591  
 Pitt BR, 286  
 Pittard III WB, 181  
 Plath C, 95  
 Polak MJ, 458  
 Poletti LF, 528  
 Post M, 323, 435  
 Pourcyrous M, 636  
 Prezant TR, 557  
 Price PA, 401  
 Pritchard DG, 386  
 Prosmann J, 483  
 Radmer WJ, 64  
 Raetz SL, 606  
 Rafii B, 318  
 Raivio K, 340  
 Rankin LR, 503  
 Redding GJ, 163, 222  
 Reece C, 552  
 Reeds PJ, 247  
 Reinilä A, 297  
 Reviczky A, 330  
 Rhead WJ, 552  
 Richardson B, 649  
 Richardson P, 276  
 Riemer RK, 601  
 Rinaldo P, 545  
 Ritsch R, 579  
 Rivers RPA, 567  
 Roberts JM, 468  
 Rogers S, 512  
 Rognum TO, 372  
 Romano JT, 458  
 Rootwelt H, 43  
 Rosenberg AA, 80  
 Rosenberg H, 649  
 Ross GF, 364  
 Rossander-Hultén L, 524  
 Roth S, 508  
 Rothstein G, 18  
 Rudloff HE, 29  
 Rudolph AM, 468  
 Ruff A, 22  
 Ruiz-Palacios G, 591  
 Russ GA, 445  
 Sachs C, 207  
 Sahdev I, 503  
 Sakiyama Y, 516  
 Samaha H, 280  
 Samuelson G, 401  
 Sanchez-Pescador L, 591  
 Santini F, 541  
 Santos F, 528  
 Sapien R, 462  
 Sarnaik AP, 258  
 Saugstad OD, 372  
 Saxena PR, 91  
 Schanler RJ, 583  
 Schechtman VL, 606  
 Schibler KR, 18  
 Schmalstieg Jr FC, 29  
 Schmidt B, 391  
 Schmidt-Sommerfeld E, 545  
 Schneeberger J, 579  
 Schreiber MD, 121  
 Schutz Y, 102  
 Segal S, 508, 512  
 Sender L, 574  
 Shaffer TH, 151, 157  
 Shahedi M, 207  
 Shah JK, 391  
 Shapiro RS, 496  
 Sibille A, 496  
 Sicard RE, 359  
 Sigström L, 425  
 Simmons RA, 59  
 Sluss PM, 196  
 Slyper AH, 503  
 Smith LT, 561  
 Sneed J, 376  
 Solomon DH, 541  
 Southall DP, 606  
 Souza P, 323  
 Spragg R, 270  
 Stahlman MT, 364  
 Stancombe BB, 625  
 Standaert TA, 163  
 Stein HM, 462  
 Stettler N, 102  
 Steve AR, 286  
 Stidham GL, 636  
 Stiles AD, 335  
 Stiris T, 127  
 Stoltenberg L, 372  
 Stonestreet BS, 64  
 Strada SJ, 300  
 Strandvik B, 425  
 Suen Y, 574  
 Suguihara C, 127, 596  
 Sundell H, 381  
 Swamy M, 143  
 Synnes A, 396  
 Tabata M, 193  
 Taciak V, 619  
 Taher-Uz-Zaman, 143  
 Takahashi T, 253  
 Takeichi N, 253  
 Takekoshi Y, 253  
 Tan S, 613  
 Tanaka K, 34  
 Tanaka T, 193  
 Tanikaze S, 535  
 Tanswell AK, 323, 435  
 Tarkka M, 297  
 Tate CA, 474  
 Teitel DF, 85  
 Teixeira FJ, 344  
 Theodorou AA, 451  
 Therrell Jr BL, 217  
 Thordstein M, 131  
 Thurston JH, 419  
 Tochimarui H, 253  
 Togashi Y, 253  
 Tomizawa K, 516  
 Tomomasa T, 193  
 Tordet C, 629  
 Torgerson LJ, 121  
 Torrance SM, 112  
 Towfighi J, 138  
 Trakshel GM, 196  
 Truog WE, 163, 222  
 Tsai P, 503  
 Tsang RC, 146  
 Tyndall MR, 468  
 Uhari M, 297  
 Uhlmann M, 95  
 Underwood LE, 335  
 Valdes E, 276  
 Valdes MG, 587  
 Valenski WR, 376  
 van Dam T, 43  
 van de Ven C, 574  
 van Faassen H, 43  
 Vannucci RC, 138  
 van Sprang FJ, 39  
 Verkeste CM, 91  
 Viscidi RP, 22  
 Walker JL, 335  
 Walsh WF, 625  
 Weinberg RS, 170  
 Werner JC, 359  
 White WL, 18  
 Whitehead R, 102  
 Whitsett JA, 364  
 Wikenheiser K, 364  
 Williams CE, 486  
 Williams ML, 308  
 Wilson AJ, 606  
 Wilson CB, 211  
 Winberg P, 117  
 Wittnich C, 112  
 Wolf B, 261  
 Wolfson MR, 151, 157  
 Woo MA, 291  
 Woo MS, 291  
 Wood PA, 552  
 Wright I, 567  
 Wu S-Y, 541  
 Wutzke KD, 95  
 Yager JY, 138  
 Yip T-T, 239  
 Yolken RH, 22  
 Young D, 34  
 Zelenski-Low KR, 364  
 Zhang YH, 217