

A

Aarts M-J, 212
 Abdullah ASM, 251
 Abrams DB, 564
 Aburto NJ, 395
 Adlaf E, 507
 Aiello AE, 314
 Alexander SC, 321
 Anda RF, 93
 Anderson E, 99
 Archer P, 357
 Arcury TA, 468
 Ashikaga T, 53
 Atienza AA, 122

B

Babbel C, 69
 Bader MDM, 195
 Baggett TP, 164
 Baldwin SB, 559
 Ball R, 296
 Ballard-Barbash R, 122
 Barclay CJ, 263
 Barrow J, 69
 Baruth M, 440
 Bassett DR, 259
 Bauer KW, 421
 Bauman AE, 113, 379
 Beaty B, 69
 Béghin L, 203
 Bellows NM, 449, 555
 Berrigan D, 122
 Blair SN, 15, 440
 Bloom J, 537
 Blot WJ, 140
 Blumenshine P, 263
 Bonner BL, 522
 Bowie JV, 564
 Bowling JM, 334
 Braun MM, 296
 Braveman PA, 263
 Brennan LK, 282
 Brewer R, 575, 590
 Brouwer RJN, 321
 Brown DW, 93
 Brown KS, 507
 Brown WJ, 379
 Brunner EJ, 130
 Bryan WW, 296
 Buchner DM, 102
 Buchowski MS, 140
 Bunn JY, 53
 Burris S, 99
 Burton NW, 379
 Burwen DR, 296
 Butchart A, 93

C

Callaghan WM, 45
 Campbell AJ, 102

Campbell HS, 507
 Capewell S, 228
 Cardon G, 25
 Carlson SA, 305
 Carr LJ, 460
 Carroll JK, 148
 Carroll MS, 81
 Casalino LP, 449
 Castillo MJ, 440
 Castro S, 282
 Chaiton MO, 352
 Chan SSC, 251
 Chattopadhyay S, 575, 590
 Chau JY, 379
 Chen PG, 372
 Cheng Y, 345
 Clark BK, 379
 Coffman CJ, 321
 Cohen DA, 105
 Cohen JE, 352
 Cohen SS, 140
 Cole BL, 273
 Conlin PR, 472
 Connaughton DP, 81
 Connolly SW, 53
 Corpuz G, 113
 Costich J, 89
 Craig A, 479
 Crain R, 468
 Crane LA, 69
 Crespo NC, 487
 Critchley JA, 228
 Cubbin C, 263
 Cui Y, 559
 Cunningham JR, 78
 Cunningham RM, 89

D

Daley MF, 69
 Daniel M, 33
 De Bourdeaudhuij I, 25
 Deforche B, 25
 DeFrank JT, 334
 Dekker D, 78
 Depp CA, 173
 Dharssi A, 41
 Diaz N, 372
 Dickinson LM, 69
 Dietrich DW, 329
 Dietz PM, 45
 Dolor RJ, 321
 Dowd JB, 314
 Dowda M, 433
 Dunsiger SI, 460
 Dunstan DW, 379
 Dunton GF, 122

E

Economos CD, 537
 Egerter S, 263

Eick AA, 157
 Elder JP, 487
 Elder R, 575, 590
 England LJ, 45
 Evans MF, 259
 Evenson KR, 81
 Eyles J, 507

F

Fang X, 74
 Farr SL, 45
 Farrell D, 334
 Feero WG, 184
 Feldman SB, 421
 Felitti VJ, 93
 Fenton M, 537
 Fielding JE, 559, 575, 590
 Finkelstein EA, 489
 Fitzhugh EC, 259
 Flattum CF, 421
 Flynn BS, 53
 Fogle CC, 329
 Ford ES, 228
 Friend SE, 421
 Fuller DL, 364
 Fullilove MT, 607
 Fulton JE, 305

G

Gagnon D, 472
 Galfo M, 203
 Gardiner PA, 379
 Gibbs NA, 296
 Gielen AC, 89
 Gierisch JM, 334
 Gilson ND, 379
 Gitelman AM, 179
 Gohdes D, 329
 Gokee LaRose J, 63
 Gorin AA, 63
 Graham DJ, 464
 Graubard BI, 122
 Green LW, 479
 Green M, 500
 Griffin BA, 515
 Grzywacz JG, 468
 Gyi D, 389

H

Hahn RA, 575, 590
 Halpin HA, 449, 555
 Halpin P, 507
 Hamann C, 368
 Han PKJ, 411
 Hannan PJ, 421
 Hargarten S, 89
 Hargreaves MK, 140
 Harrington TA, 395
 Harwell TS, 329
 Head J, 130

Healy GN, 379
 Heijne JCM, 243
 Helgeson SD, 329
 Hemenway D, 89
 Hennessy E, 537
 Hernandez-Avila M, 395
 Hibert ENL, 529
 Hinnant L, 235
 Ho S-Y, 251
 Hoedl S, 457
 Hoffman JA, 78
 Holtgrave DR, 564
 Hosler AS, 41
 Houck PR, 345
 Hughes JR, 285
 Hunt-Glassman J, 78
 Hwang J, 1
 Hyatt RR, 537

I

Igonya EK, 78
 Izurieta HS, 296

J

James IE, 321
 Jeste DV, 173
 Jia H, 220
 Jobe JB, 433
 Johns LMC, 483
 Jones MP, 368
 Jun H-J, 529

K

Kalarchian MA, 345
 Kaplan C, 1
 Kawachi I, 529
 Keep LW, 157
 Kemp P, 357
 Kempe A, 69
 Kent CK, 243
 Kent JN, 74
 Kerfoot BP, 472
 Kestens Y, 33
 Khoury MJ, 184
 Kim Y, 546
 Klabunde CN, 411
 Kliman R, 296
 Kofner A, 105
 Kok W-M, 251
 Kraak VI, 537
 Kubzansky LD, 440
 Kuzara JL, 575, 590

L

Lam T-H, 251
 Laska MN, 464
 Lawler EV, 472
 Lawrence B, 575, 590
 Lazcano E, 395
 Lea CS, 74
 Lee D, 15, 440
 Lehman EB, 148

Leung DYP, 251
 Levine MD, 345
 Lewis BA, 148
 Lewis CE, 546
 Lipnick CRJ, 483
 Lo SST, 251
 Lopez-Gatell H, 395
 Lopez-Ridaura R, 395
 Loria CM, 546
 Loustalot F, 305
 Lovasi GS, 195
 Lovato CY, 507
 Low N, 243
 Lu P, 287
 Lubetkin EI, 220
 Lucas G, 372
 Lyna P, 321
 Lynch J, 515

M

MacDonald JM, 105
 Mallonee S, 357
 Mancuso JD, 157
 Manios Y, 203
 Manusov JRE, 321
 Marcos A, 203
 Marcus BH, 148, 460
 Marcus MD, 345
 Marcus PM, 411
 Marcus SE, 411
 Marshall S, 389
 Martinez-Gomez D, 203
 Matthews CE, 140
 Matuszewski JM, 334
 Mauro B, 203
 McAllister RG, 479
 McCarthy WJ, 273
 McGaffigan RP, 491
 McKay HS, 564
 McMenamin SB, 449, 555
 McNamara MJ, 329
 McPhee SJ, 1
 McQuillan L, 69
 Merom D, 113
 Mertz KJ, 15
 Middleton JC, 575, 590
 Mirabelli MC, 468
 Moe SG, 464
 Moliner-Urdiales D, 203
 Molnar D, 203
 Moreno LA, 203
 Morgan J, 74
 Morl KB, 31
 Moy E, 235
 Muhajarine N, 364
 Munly K, 78

N

Naimi TS, 575, 590
 Neckerman KM, 195
 Nestle M, 280

Neumark-Sztainer DR, 421
 Nguyen L, 1
 Nguyen TT, 1
 Novick LF, 74
 Nuorti JP, 287
 Nurmagambetov TA, 403
 Nygaard PMO, 491

O

Oja P, 457
 Okon NJ, 329
 Ortega FB, 203, 440
 Oser CS, 329
 Østbye T, 321
 Otto JL, 483
 Owen N, 25, 379

P

Paschall MJ, 179, 491
 Pasick RJ, 1
 Pate RR, 433
 Peek-Asa C, 89, 368
 Pendergrast M, 192
 Perna FM, 122
 Peterson KW, 479
 Petrich CA, 421
 Petruccielli B, 483
 Pevzner E, 395
 Phelan S, 546
 Piercefield E, 357
 Planinac LC, 352
 Pollack CE, 515
 Pollak KI, 321
 Porterfield DS, 235
 Powell KE, 15
 Purciel M, 195

Q

Quandt SA, 468
 Quinn JW, 195

R

Ramirez AG, 53
 Rich-Edwards JW, 529
 Richards CA, 195
 Richards TB, 411
 Richardson AK, 500
 Ridgeway GK, 105
 Rigotti NA, 164
 Rimer BK, 334
 Ringwalt CL, 179
 Ripper DV, 464
 Riphagen I, 379
 Risch EC, 522
 Rittenhouse DR, 449
 Robinson EN, 468
 Rodriguez DV, 329
 Rojas R, 395
 Rosenthal MS, 372
 Ross NA, 130
 Ruiz JR, 203, 440

Rundle A, 195
Runyan CW, 89

S

Salazar R, 1
Sallis JF, 25, 433
Saltz RF, 491
Schkade DA, 173
Schlundt DG, 140
Schoenborn CA, 305
Schroeder SA, 609
Schuit AJ, 212
Sciamanna CN, 148
Scutchfield FD, 191
Segel JE, 489
Shaffer ML, 148
Shanley JR, 522
Shapiro-Mendoza CK, 45
Shortell SM, 449
Signorello LB, 140
Silvestri GA, 411
Sjöström M, 203
Skinner CS, 334
Sokol N, 500
Sokolovskaya G, 472
Solomon LJ, 53
Spengler JO, 81
Spiegelman D, 529
Stafford M, 130
Stevens DM, 235
Stevens J, 433
Stokes RJ, 105
Story MT, 421
Strikmiller PK, 433

Suh C, 69
Sui X, 15, 440
Suleh AJ, 78
Sundsmo A, 78

T

Tao G, 243
Tate DF, 63
Thomas JS, 195
Thompson HF, 403
Thompson M, 507
Thompson WK, 173
Thorp AA, 379
Titze S, 457
Tobler SK, 157
Todd TJ, 529
Tong VT, 45
Toomey T, 575, 590
Travis JW, 479
Trogon JG, 403
Tulsky JA, 321

V

Vago F, 78
Valdez R, 184
Vallejos QM, 468
Vallone D, 500
van de Goor IAM, 212
van der Ploeg HP, 113, 379
Van Dyck D, 25
van Oers HAM, 212
van Uffelen JGZ, 379
Vardanyan AN, 479
Veiga OL, 203
Vernon SW, 411

Villanti AC, 564
Voie LL, 296

W

Wagoner C, 537
Walsh JME, 1
Warbelow C, 195
Ward DS, 433
Watts AW, 507
Weiss CC, 195
Welk GJ, 433
Wendel-Vos W, 212
Widhalm K, 203
Wiley DJ, 559
Wing RR, 63, 546
Wong J, 379
Woolf SH, 392
Worden JK, 53
Wright RJ, 529

X

Xiao H, 500

Y

Yancey AK, 273
Yang J, 368
Yip AWC, 251
Young DR, 433
Young F, 228
Young T, 368
Yuan G, 411

Z

Zajacova A, 314
Zeisser C, 507
Zwerling C, 368