

AUTHOR INDEX VOLUME 22

A

Adams JU, 89
 Adler C, 125
 Adler CM, 545
 Aguerre S, 64
 Ahmed SH, 413
 Ait-Daoud N, 504
 Allen A, 163
 Al-Tikriti MS, 4
 Andrée B, 422
 Angrist B, 89
 Anisman H, 566
 Appel JB, 615
 Aronowitz B, 163

B

Baker GB, 52
 Baldwin RM, 4
 Bartzokis G, 102
 Basso AM, 230
 Baumann C, 513
 Becker S, 608
 Beckson M, 102
 Bening-Abu-Shach U, 370
 Benkelfat C, 52
 Bertolino A, 125, 430
 Bilker W, 264
 Bjork JM, 357
 Blennow K, 284
 Blier P, 52, 346
 Bown C, 327
 Brebner K, 566
 Breier A, 125, 545
 Bruijnzeel A, 388
 Buchanan RW, 303
 Buchner H, 608
 Bunney BG, 335
 Bunney WE, 335
 Butler PD, 89
 Byrnes JJ, 551

C

Caldarone BJ, 451
 Caldji C, 219
 Caligiuri MP, 19
 Callicott JH, 125
 Carboni E, 140
 Carpenter WT, Jr, 303, 660
 Cartwright C, 163
 Castner SA, 4
 Chachich ME, 615
 Chakrabarti N, 36
 Chakravorty S, 89
 Chang C-J, 311
 Chaouloff F, 64
 Chen WJ, 311
 Cheskin LJ, 480
 Clifford JJ, 538
 Cohen RM, 320
 Cole M, 581

Conley R, 660
 Cooper TB, 257
 Croiset G, 388
 Croonenberghs J, 275

D

Daumann J, 608
 Deboutte D, 275
 DeCaria C, 163
 Delmeire L, 275
 de Montigny C, 346
 Devoto P, 642
 de Wied D, 388
 Diamant M, 388
 Diana M, 642
 Di Chiara G, 140
 Dougherty DM, 357
 Dulawa SC, 650
 Duman, RS, 42
 Duncan EJ, 89
 Duncan GE, 400

E

Ebinger G, 64
 Efferen TR, 89
 Eisenhofer G, 320
 Eissenberg T, 480
 Elman I, 545
 Ernst M, 320
 Etezadi S, 52

F

Farde L, 422
 Finkelstein DM, 257
 Fink-Jensen A, 97
 Fitzgerald PB, 19
 Flore G, 642
 Flores-Pérez J, 100
 Francis D, 219
 Frank JA, 125
 Fujimaki K, 42
 Fujiwara Y, 530

G

Gamma A, 513
 Gessa GL, 642
 Geyer MA, 650
 Giggey P, 595
 Ginovart N, 422
 Gobbelé R, 608
 Goldman D, 133
 Goldman-Rakic PS, 4
 Gonzenbach S, 89
 Gorey JG, 133
 Gottfries CG, 284
 Gouzoulis-Mayfrank E, 608
 Grant S, 102

Griffin P, 581
 Grimm JW, 473
 Gross C, 650
 Guerra V, 27

H

Haddjeri N, 346
 Halldin C, 422
 Hamamura T, 530
 Hammer RP, Jr, 551
 Harro J, 284
 Harvey PD, 14
 Hayley S, 566
 Heinz A, 133
 Hen R, 650
 Heyser CJ, 230, 581
 Higley JD, 210, 240
 Hollander E, 163
 Hollister L, 556
 Holsboer F, 251, 380
 Hommer D, 133
 Hoos BJ, 210

I

Innis RB, 4

J

Jimerson DC, 257
 Jin Z, 264
 Johnson BA, 504
 Jones C, 19
 Jones DW, 133
 Juárez-Olgún H, 100
 Jung-Cook H, 100

K

Kahn RS, 293
 Kang W, 77
 Kapur S, 19
 Karanian DA, 626
 Kemner C, 293
 Kestler L, 545
 Khaing ZZ, 430
 King SL, 451
 Kirby LG, 148
 Kirkpatrick B, 303, 660
 Kिरrane RM, 14
 Klein DF, 559
 Knopick C, 200
 Koob GF, 230, 413, 581
 Kopelowicz A, 303
 Kostakaglu E, 662
 Kranzler HR, 493
 Krieg J-C, 370
 Kumar A, 264
 Kuroda S, 530

L

Lanquillon S, 370
 Lares-Asseff I, 100
 Lauze C, 52
 Lee KS, 133
 Lee M, 662
 Lee Y, 530
 Leipzig JN, 400
 Lenox RH, 107
 Levine JM, 257
 Lewis DA, 466
 Leyton M, 52
 Lieberman JA, 1, 400
 Liechti ME, 513
 Lin A-h, 275
 Lin H-N, 311
 Linnoila M, 133, 210, 240
 Lipska BK, 430
 Liu SK, 311
 London ED, 102
 López-Rubalcava C, 191
 Lou A, 615
 Lu PH, 102
 Lucki I, 191
 Lutchmansingh P, 440

M

MacQueen G, 327
 Maes M, 275
 Mangold DL, 595
 Marsh S, 210
 Matochik JA, 320
 Mattay VS, 125
 McCaul ME, 480
 McEwen, BS, 108
 McGrath PJ, 559
 McGurk S, 200
 Meaney MJ, 219
 Mehlman PT, 210, 240
 Melchitzky DS, 466
 Melis M, 642
 Meltzer H, 662
 Meltzer HY, 200
 Merali Z, 566
 Merlo-Pich E, 230
 Meskal A, 275
 Metzger ED, 257
 Michotte Y, 64
 Miki M, 530
 Misane I, 168
 Mitropoulou V, 14
 Miyamoto S, 400
 Modesto-Lowe V, 493
 Moeller FG, 357
 Morilak DA, 27
 Morinobu S, 42
 Mormède P, 64
 Murphy DL, 320

N

Neels H, 275
 New AS, 14
 Nijssen MJMA, 388
 Norra C, 608
 Novotny S, 163
 Nunn M, 14

O

Ögren SO, 168
 Ohashi K, 530

Olson AW, 430
 Oranje B, 293
 Orelund L, 284

P

Palmour R, 133
 Park S, 200
 Pascualvaca D, 320
 Pechersky K, 615
 Pelz S, 608
 Petkova E, 559
 Peyrot M, 595
 Pezzola A, 522
 Phil M, 36
 Picciotto MR, 451
 Pickar D, 125, 545
 Pihl RO, 52
 Pison G, 275
 Pistis M, 642
 Plotsky PM, 219
 Poland RE, 440
 Pollier F, 64
 Popoli P, 522
 Powsner S, 105
 Price CS, 240
 Prince JA, 284
 Psych MRC, 14

Q

Quitkin FM, 559

R

Rao U, 440
 Rapoport R, 102
 Rasmussen T, 97
 Ray AK, 36
 Reggio R, 522
 Remington G, 19
 Rice KC, 148
 Ritchie JM, 105
 Rivier J, 230
 Roberts AJ, 581
 Roffman JL, 430
 Rohde CA, 480
 Rolando MTP, 140
 Rotrosen J, 89
 Rupprecht R, 251

S

Sallee FR, 210
 Sands SA, 27
 Sarre S, 64
 Sass H, 608
 Scharpe S, 275
 Schopick F, 14
 See RE, 473
 Seibyl JP, 4
 Self DW, 626
 Shapiro M, 125
 Sharma S, 219
 Shoaf SE, 240
 Siever LJ, 14
 Silvagni A, 140
 Silverman J, 14
 Silvestri S, 19

Spector S, 448
 Spina MG, 230
 Stam R, 388
 Stark KL, 650
 Steckler T, 380
 Stewart JW, 559
 Ströhle A, 251
 Suomi SJ, 210, 240
 Sutton MA, 626
 Swann AC, 357
 Szabo ST, 346
 Szilagyi S, 89

T

Thorberg S-O, 422
 Tuchtenhagen F, 608

U

Udupa J, 264
 Uhr M, 380

V

Vale W, 230
 Valentino RJ, 148
 van Berckel BNM, 293
 Van der Planken M, 275
 Van Gelderen P, 430
 Van Kirk J, 493
 van Ree JM, 293
 Vedder H, 370
 Verbaten MN, 293
 Verkerk R, 275
 Vollenweider FX, 513

W

Waddington JL, 538
 Walker JR, 413
 Wand GS, 480, 595
 Wang J-F, 327
 Weinberger DR, 125, 133, 430
 Weisenfeld N, 545
 Wells LT, 504
 West WB, 615
 Westergaard GC, 210
 Wiegant VM, 388
 Wilson MA, 77
 Wilson SP, 77
 Wiseman EJ, 102
 Wolfe BE, 257

Y

Yassouridis A, 380
 Young LT, 327
 Young SN, 52

Z

Zachariou V, 451
 Zacharko R, 566
 Zajicek KB, 240
 Zametkin AJ, 320
 Zipursky RB, 19
 Zorrilla EP, 230