

AUTHOR INDEX VOLUME 26

A

Adler CM, 295
Ali A, 106
Almeida OFX, 397
Amalric M, 756
Anagnostaras SG, 703
Andreasen NC, 802
Anthony JC, 479
Arévalo-Martin A, 204
Assié M-B, 340

B

Baca-García E, 692
Baghai TC, 489
Bah J, 789
Baldessarini RJ, 625
Bankston MG, 40
Barden N, 605
Barr AM, 286
Barr GA, 301
Baunez C, 164
Beasley Jr. CM, 494
Bebchuk JM, 653
Beckett LM, 494
Behrens S, 489
Berger M, 246
Bernardi G, 164
Bérod A, 64
Berrettini W, 128
Bieck PR, 698
Bilker W, 229, 817
Binnekade R, 18
Blier P, 700
Block RI, 802
Blom JMC, 605
Bluthé R-M, 86
Bolla K, 682
Bondy B, 489
Bonson KR, 376
Booij J, 387
Borg L, 778
Borrell J, 204
Borrelli E, 164
Boscá L, 155
Bowden CL, 530
Bradwejn J, 824
Braff DL, 53
Brambilla P, 546
Breier A, 295, 494
Bristow A, 86
Broom DC, 744
Brown G, 53
Brunello N, 605
Bymaster FP, 698

C

Caccia S, 311
Cadet J-L, 682
Cagiano R, 191
Calabrese JR, 530

Calabresi P, 164
Campbell IG, 348
Capuron L, 643
Carra S, 605
Carroll BJ, 411
Cassano T, 191
Castrillo A, 155
Cazals Y, 135
Centonze D, 164
Chalon S, 698
Chays A, 135
Chen B, 415
Cherek DR, 520
Cole JO, 139
Collier DA, 123
Coluccia A, 191
Conley RR, 537
Contoreggi CS, 376, 682
Cunningham KA, 40
Cuomo V, 191
Czambel RK, 672

D

Dai J, 325
Dalley JW, 716
Dantzer R, 86
David SR, 494
Davids E, 625
De Bruin K, 387
De Deurwaerdere P, 311
De La Garza R, 183
de Leon J, 692
De Vries TJ, 18
De Wolff FA, 387
Debonnel G, 700
Dekeyne A, 552
Demitrack MA, 698
Dent G, 574
Detke MJ, 698
Di Matteo V, 311
Diaz-Sastre C, 692
Dilsaver SC, 530
Dittman R, 246
Dorso E, 64
Dougherty DM, 660
Dowling K, 574
Du T, 301
Duffin J, 824
Duman RS, 141
Dumont Y, 615
Dunn LB, 274
Dwivedi Y, 216

E

Eagle DM, 716
Ekstrom RD, 653
Elman I, 295
Elsworth JD, 275
Ender E, 387
Engel R, 489
Eriksson E, 789

Ernst M, 376, 682
Esposito E, 311

F

Feenstra MG, 387
Feige B, 246
Feinberg I, 348
Feldman PD, 494
Feldon J, 765
Fernández-Piqueras J, 692
Ferraguti C, 605
Ferre S, 737
Flaum M, 802
Flory JD, 269
Folk JE, 744
Fontenot MB, 431
Fournier A, 615
Fowler WL, 325
Fracasso C, 311
Frank L, 53
Frodl T, 489
Fujimura M, 456

G

Gaetani S, 191
Gallagher P, 410
Gandhi N, 817
Garbutt JC, 653
García-Sevilla JA, 468
Gelernter J, 115
George TP, 75
Gesing A, 94
Gevens A, 27
Giardinieri M, 176
Gillberg C, 789
Gilligan P, 574
Giménez-Llort L, 737
Giustino A, 191
Golden RN, 653
Goldstein DJ, 698
González-Maeso J, 468
Gotjen D, 106
Gottlieb G, 229
Grant SJ, 376
Green TA, 422
Griez E, 358
Gruber SHM, 595
Guaza C, 204
Guieu R, 135
Guimón J, 468
Gumnick JF, 643
Gunduz M, 778
Gur RE, 817
Gustafson LM, 348

H

Harenski K, 546
Hashimoto K, 456
Hauteffaye P, 552

He J, 259
 He L, 574
 Head C, 75
 Hébert C, 700
 Hegerl U, 489
 Heine AD, 653
 Hellstrand M, 789
 Henniger MSH, 729
 Hensler JG, 565
 Hernandez-Avila CA, 115
 Hichwa RD, 802
 Hirao T, 794
 Ho A, 778
 Hofmann CE, 286
 Hohagen F, 246
 Holsboer F, 94, 397
 Hölter SM, 729
 Honig A, 358
 Horner KC, 135
 Hozack NE, 53
 Hurtado O, 155
 Hurtig RR, 802

I

Ichikawa J, 325
 Ikeda D, 817
 Inturrisi CE, 301
 Iob L, 552
 Itzhak Y, 130

J

Janicak PG, 216
 Jenab S, 301
 Jentsch JD, 183
 Jeste DV, 274
 Jones B, 494
 Jones KL, 301
 Juckel G, 489
 Jutkiewicz EM, 744

K

Kaplan JR, 431
 Katzman M, 824
 Keck ME, 94
 Kelly DL, 537
 Kennedy JL, 123
 Keshavan MS, 546
 Kimes AS, 682
 Kimura K, 456
 King AC, 778
 Kirkpatrick B, 537
 Klaassen T, 358
 Kleber HD, 557
 Klein DF, 696
 Kleven MS, 340
 Ko T, 574
 Koek W, 340
 Koeppe JA, 802
 Koob GF, 756
 Kosten TR, 75
 Kranzler HR, 115
 Kreek MJ, 778
 Kreyenbuhl J, 537
 Kumar A, 229
 Kurian V, 376, 682
 Kuriyama M, 456

L

Lambás-Señas L, 64
 Landgraf R, 94, 729

Lane SD, 520
 Lavalaye J, 387
 Lawson DH, 643
 Leatherman ME, 653
 Lee M, 409
 Lee S, 106
 Lenox RH, 817
 Lestage J, 86
 Levine S, 574
 Lewis DA, 143
 Leza JC, 155
 Links JM, 376
 Lizasoain I, 155
 London ED, 376, 682
 Lorenzo P, 155
 Love RC, 537
 Lu W, 1
 Lucas G, 311

M

Maciag CM, 574
 Madrigal JLM, 155
 Magnan J, 135
 Malhotra AK, 123, 295
 Mallinger AG, 546
 Mann JJ, 431
 Manuck SB, 269, 431
 Marsh DM, 660
 Martin JL, 130
 Martin-Fardon R, 444
 Mathé AA, 595
 Matochik JA, 682
 Maurice T, 444
 McCaul M, 106
 McCullumsmith RE, 368
 McEvoy LK, 27
 McGrath PJ, 237
 McMahon RP, 537
 Meador-Woodruff JH, 368
 Meana JJ, 468
 Meehan KM, 494
 Melke J, 789
 Meltzer HY, 325, 409
 Menheere PPCA, 358
 Metcalfe J, 376
 Michaelidis TM, 397
 Millan MJ, 552
 Miller AH, 643
 Minov C, 489
 Mintz J, 229
 Mintzer JE, 494
 Miyatake R, 794
 Moeller FG, 660
 Molina-Holgado E, 204
 Möller HJ, 489
 Monk CS, 505
 Monteggia LM, 1
 Morain P, 176
 Morimoto K, 794
 Morimoto T, 456
 Moro MA, 155
 Morris DD, 530
 Morrow BA, 275
 Mouratidis M, 682
 Muldoon MF, 269
 Müller MB, 94
 Müller-Siecheneder F, 489
 Murphy CA, 765
 Musselman DL, 643

N

Nabeshima T, 259
 Nakamura M, 794
 Nelson CA, 505

Nemeroff CB, 413, 643
 Neumann ID, 94
 Nichols CD, 634
 Nicoletti M, 546
 Nisivoccia JR, 494
 Nomikos GG, 583, 595

O

O'Brien CP, 273
 O'Laughlin IA, 325
 O'Leary DS, 802
 O'Toole S, 672
 Ögren SO, 737
 Ohl F, 397
 Olausson P, 183
 Owens MJ, 413

P

Pandey GN, 216
 Panyayi F, 64
 Passetti F, 716
 Paulus MP, 53
 Pepper WT, 75
 Perret G, 778
 Phan V-L, 444
 Phillips AG, 286
 Picconi B, 164
 Pickar D, 295
 Pisani A, 164
 Ponto LB, 802
 Porras G, 311
 Post A, 397
 Potter WZ, 698
 Prinssen EPM, 340

Q

Quirion R, 615
 Quitkin FM, 237

R

Raasø H, 18
 Råstam M, 789
 Redrobe JP, 615
 Reemsnyder A, 643
 Rees G, 86
 Ren X, 216
 Renaud B, 64
 Reneman L, 387
 Reul JM, 94
 Reynolds J, 106
 Rhodes ME, 672
 Rice KC, 744
 Riedel WJ, 358
 Riemann D, 246
 Rietschel M, 123s
 Robbins TW, 716
 Robinson TE, 703
 Rodriguez DE, 583
 Rodríguez-Puertas R, 468
 Romieu P, 444
 Roth RH, 275
 Rubin RT, 672
 Rücker M, 397
 Rupprecht, 489
 Russig J, 765

S

Sahady DM, 75
 Saiz-Ruiz J, 692

Sanders-Bush E, 634
Scarna H, 64
Schallert T, 703
Schenk S, 422
Schluger J, 778
Schneider JS, 176
Schoffelmeer ANM, 18
Schuckit MA, 53
Schüle C, 489
Schultz SK, 802
Self DW, 14
Sharma R, 216
Shirazi-Southall S, 583
Shlik J, 823
Siegel SJ, 817
Smith AD, 756
Smith MA, 574
Smith ME, 27
Soares JC, 546
Spampinato U, 311
Spanagel R, 729
Spiga R, 660
SridharaRao J, 216
Stanley JA, 546
Steardo L, 191
Stewart JW, 237
Stout SC, 413
Sun X, 415
Suwaki H, 794
Swann AC, 530, 660

T

Takehara S, 456
Tanaka H, 456

Tarazi, FI, 625
Tascedda F, 605
Tattoli M, 191
Taylor JR, 183
Termine A, 75
Theobald DE, 716
Torre I, 468
Trabace L, 191
Traynor JR, 744
Turcotte J, 700

U

Uhr M, 397

V

Van Praag HM, 358
Vanderschuren LJMJ, 18
Vaquero C, 692
Vela JM, 204
Vessicchio JC, 75
Voderholzer U, 246

W

Wagner FA, 479
Wand GS, 106
Wang F-H, 737
Wang H, 494
Wang J-F, 415
Watanabe T, 794
Watkins GL, 802

Watson S, 408
Weinberg J, 286
Wells KF, 546
Welt T, 94
Wentz E, 789
Westberg L, 789
Wexler BE, 75
Weyl HL, 376
Wigger A, 94, 729
Winey KI, 817
Wolf ME, 1
Woods JH, 744

Y

Yamada K, 259
Yamagami K, 456
Yang X, 106
Yasumatsu H, 456
Young A, 410
Young AM, 408
Young LT, 415

Z

Zauscher BE, 53
Zhang K, 625
Zhang W-X, 817
Zhu H, 301
Zigmond MJ, 756
Zill P, 489
Zwanger P, 489