

AUTHOR INDEX VOLUME 20

A

Abi-Dargham A, 650
Abi-Saab WM, 92
Adler CM, 29, 340
Allolio B, 628
Antai-Otong D, 162
Anthony JC, 662
Antkiewicz-Michaluk L, 248
Antonelli T, 346
Armitage R, 447
Arning C, 565
Arroyo M, 542
Aston-Jones, G, 509
Atack JR, 255

B

Badiani A, 533
Baker NB, 322
Bakshi VP, 311
Baldacchino A, 322
Baldwin RM, 650
Bandelow B, 150
Barbini B, 380
Bartmann U, 150
Bartzokis G, 582
Becker A, 525
Beckson M, 582
Bell K, 397
Bellavance F, 81
Benedetti F, 380
Berger SP, 297
Bernstein HG, 525
Biber K, 271
Bichet DG, 81
Bidlack JM, 198
Bing O, 287
Blackshaw AJ, 322
Blakeley JE, 162
Bogerts B, 525
Bonaccorso S, 370
Booker E, 322
Bosmans E, 370
Bradberry CW, 403
Bradwejn J, 81, 177
Breier A, 29, 340
Bridge TP, 582
Broocks A, 150
Bubser M, 92
Buchsbaum MS, 413
Budziszewska B, 248
Büll U, 565
Bunney B, 397
Bunney WE, 397

C

Cadieux A, 177
Caillé G, 177
Calaprice D, 386
Campori E, 380
Carthy T, 322

Castner SA, 10
Cecil KM, 131
Charney D, 650
Chen K, 392
Colombo C, 380
Cook EH, 506
Cook L, 401
Coplan JD, 386
Cozzolino A, 44
Craft S, 106
Crombag HS, 533
Cumming P, 395
Cunningham KA, 556
Czambel RK, 434

D

Daniel DG, 491
Deakin JFW, 322
de Erasquin G, 650
De Jongh R, 370
DeJesus MB, 386
De La Nuez M, 386
Delmeire L, 188
Delucchi KL, 297
Dépôt M, 177
Deutch AY, 92
D'Souza C, 650
Duman RS, 97

E

Eisenhofer G, 29
Elman I, 29, 340
Emms F, 255
Engberg G, 287
Eriksson E, 287
Everitt BJ, 322, 542

F

Fairbanks LA, 517
Fallon J, 397
Farber NB, 106
Feifel D, 141
Ferraro L, 346
Fiebich BL, 271
Flowers C, 392
Fogelman SM, 480
Folio J, 29
Fontenot MB, 517
Foster JA, 582
Fraioi S, 533
Freedman R, 52
Fuxe K, 346

G

Gebicke-Härter P, 271
Gelernter J, 640
Gelfin Y, 628

George A, 150
Gerlach J, 35
Geyer MA, 311
Gjedde A, 395
Gleiter CH, 150
Goldman D, 507
Goldman-Rakic PS, 10, 403
Goldstein DS, 29
Gonzalez AM, 612
Gorfine M, 628
Gorman JM, 386
Gouzoulis-Mayfrank E, 565
Grannemann BD, 447
Greenblatt DJ, 480
Greksch G, 525
Gullion CM, 447
Gur RC, 131
Gur RE, 131
Gurevich EV, 60
Gurguis GNM, 162
Gutkowska J, 81

H

Hajak G, 150
Hanna GL, 506
Hansen L, 35
Harmatz JS, 480
Harrigan EP, 491
Hazlett EA, 413
Hell D, 424
Hermle L, 565
Hershey T, 106
Hillmer-Vogel U, 150
Höllt V, 525
Hunter J, 322

I

Inglis FM, 403
Innis RB, 650
Itoh H, 365

J

Jäkälä P, 119, 460
Jarvik ME, 513
Jedema HP, 403
Jentsch JD, 201
Jevtovic-Todorovic V, 106
Jiang D, 612
Jolly CJ, 517
Joyce JN, 60

K

Kaplan JR, 517
Katner SN, 471
Katzman MA, 177
Keator D, 397
Kejonen K, 119, 460

Kelley ME, 603
 Kenis G, 370
 Klein DF, 386
 Klein E, 397
 Koivisto E, 119, 460
 Kornetsky C, 308
 Koszycki D, 81
 Kovar K-A, 565
 Kranzler H, 640
 Krystal J, 650
 Kumazawa T, 392
 Kurachi M, 365
 Kurokawa K, 365

L

Lakshminarayanan M, 491
 Laruelle M, 650
 Lawler CP, 612
 Leenders KL, 424
 Le Mellédo J-M, 81
 Lenkinski RE, 131
 Lenox RH, 1
 Leonard S, 52
 Lerer B, 628
 Lesch KP, 628
 Lewis MM, 612
 Lin A-H, 188, 370
 Ling W, 582
 Linnoila M, 507
 London M, 322
 Lôo H, 515
 Lotufo-Neto F, 226

M

Maes M, 188, 370
 Magalong JG, 471
 Mailman RB, 612
 Mak C, 612
 Malhotra AK, 29, 340
 Mamczarz J, 248
 Mandelkern M, 582
 Mann JJ, 517
 Marder SR, 399
 Markou A, 542
 Maullu C, 263
 Mawlawi O, 650
 Mazzanti CM, 507
 McCreary AC, 556
 McKernan RM, 255
 Melson AK, 106
 Mendez-Franco J, 346
 Merani S, 81
 Meyer D, 150
 Meyer KL, 591
 Meyer T, 150
 Mickalian JD, 297
 Mintz J, 582
 Mitropoulou V, 413
 Moghaddam B, 403
 Morelli M, 44
 Mørkeberg F, 35
 Mukherjee J, 177

N

Najafi A, 397
 Neisewander JL, 591
 New AS, 413
 Newcomer JW, 106
 Newman ME, 628
 Newton T, 582

Nielson DA, 507
 Nissbrandt H, 287
 Nunn M, 413

O

O'Connor WT, 346
 O'Dell LE, 591
 Olanas MC, 263
 Olincy A, 52
 Olney JW, 106
 Onali P, 263
 Orsulak PJ, 162, 447
 O'Toole S, 434

P

Palmour R, 81
 Papineau K, 279
 Papp LA, 386
 Peacock L, 35
 Perez de la Mora M, 346
 Petty F, 162
 Phillips-Conroy J, 517
 Pickar D, 29, 340
 Pine D, 386
 Pinna A, 44
 Pivrotto PJ, 403
 Potkin SG, 491
 Prioleau C, 612

R

Rambert FA, 346
 Rea MM, 399
 Reeves KR, 491
 Reid MS, 297
 Reith J, 395
 Reza T, 141
 Rhodes ME, 434
 Riekkinen M, 119, 357, 460
 Riekkinen P Jr, 119, 357, 460
 Robbins TW, 322
 Robeck S, 141
 Robinson TE, 533
 Roehrs T, 279
 Roffwarg HP, 447
 Rogers RD, 322
 Rosenthal L, 279
 Roth RH, 92, 201, 403
 Roth T, 279
 Rubin RT, 434
 Rush AJ, 162, 447
 Rütther E, 150

S

Sabri O, 565
 Sahakian BJ, 322
 Saitoh O, 365
 Sass H, 565
 Scharpé S, 188, 370
 Schetz JA, 612
 Schmider J, 480
 Schreckenberger M, 565
 Seibyl J, 650
 Sekula LK, 434
 Selke G, 106
 Sevin E, 413
 Shader RI, 480
 Shih JC, 392
 Sibley DR, 612

Siever LJ, 413
 Simpson GM, 392
 Sirviö J, 119, 460
 Smeraldi E, 380
 Smith AJ, 255
 Song C, 370
 Spiegel-Cohen J, 413
 Spitzer M, 565
 Spring B, 392
 Stein L, 199
 Steinberg S, 81
 Su T-P, 340
 Sullivan B, 52
 Sumiyoshi T, 365
 Sussman AN, 591
 Swainson R, 322

T

Tallman JF, 99
 Tamir H, 386
 Tang C, 397
 Tanganelli S, 346
 Thase ME, 226
 Thelen B, 565
 Trivedi M, 226
 Trivedi MH, 447

U

Uhl GR, 3

V

van Calker D, 271
 Van der Planken M, 188
 Van Gastel A, 188
 Vanhanen M, 119, 460
 van Kammen DP, 603
 Varty GB, 311
 Venkatakrishnan K, 480
 Verkerk R, 188
 Vetulani J, 248
 Vo SP, 162
 Vollenweider FX, 424
 von Moltke LL, 480
 Vontobel P, 424

W

Wardas J, 44
 Wei T, 413
 Weisenfeld NI, 340
 Weiss F, 471
 Widmark C, 397
 Wu JC, 397
 Wynne K, 322

Y

Yao JK, 603
 Yotsutsuji T, 365
 Young DA, 52
 Youngren KD, 403

Z

Zimbhoff DL, 491
 Ziprasidone Study Group, 491
 Zoghbi S, 650