

Publikationen aus der Psychiatrischen Klinik 2022

Anzahl Publikationen: 294
IF-Publikationen: 257
Summe Impactfaktoren: 1977.7

1. **Adam O, Blay M, Brunoni AR, Chang HA, Gomes JS, Javitt DC, Jung DU, Kantrowitz JT, Koops S, Lindenmayer JP, Palm U, Smith RC, Sommer IE, Valiengo LDCL, Weickert TW, Brunelin J, Mondino M**
Efficacy of Transcranial Direct Current Stimulation to Improve Insight in Patients With Schizophrenia: A Systematic Review and Meta-analysis of Randomized Controlled Trials.
Schizophr Bull. 2022 Nov 18;48(6):1284-1294. doi: 10.1093/schbul/sbac078. IF 6.6
2. **Adorjan K, Heindl B, Stubbe HC**
[Post-COVID^{LMU}: implementation and evaluation of an interdisciplinary and cross-sectoral healthcare and research network for evidence-based treatment of patients with severe post-COVID syndrome].
Nervenarzt. 2022 Aug;93(8):797-803. doi: 10.1007/s00115-022-01322-1. IF 1.1
3. **Alexopoulos P, Frounta M, Perneczky R**
The multidimensional beneficial effect of physical exercise on symptoms of neurocognitive disorder.
Int Psychogeriatr. 2022 Feb;34(2):109-112. doi: 10.1017/S1041610221000703. IF 7.0
4. **Andreas S, Schulz H, Volkert J, Lüdemann J, Dehoust M, Sehner S, Suling A, Wegscheider K, Ausín B, Canuto A, Crawford MJ, Da Ronch C, Grassi L, Alexopoulos HersHKovitz Y, Muñoz M, Quirk A, Rotenstein O, Belén Santos-Olmo A, Shalev A, Weber K, Wittchen HU, Härter M**
Incidence and risk factors of mental disorders in the elderly: The European MentDis_ICF65+ study.
Aust N Z J Psychiatry. 2022 May;56(5):551-559. doi: 10.1177/00048674211025711. IF 4.6
5. **Aust S, Brakemeier EL, Spies J, Herrera-Melendez AL, Kaiser T, Fallgatter A, Plewnia C, Mayer SV, Dechantsreiter E, Burkhardt G, Strauß M, Mauche N, Normann C, Frase L, Deuschle M, Böhringer A, Padberg F, Bajbouj M**
Efficacy of Augmentation of Cognitive Behavioral Therapy With Transcranial Direct Current Stimulation for Depression: A Randomized Clinical Trial.
JAMA Psychiatry. 2022 Jun 1;79(6):528-537. doi: 10.1001/jamapsychiatry.2022.0696. IF 25.8
6. **Barker JL, Kolar D, Lazzer AS, Keel PK**
Exercise Satiation: A novel theoretical conceptualization for problematic exercise observed in eating disorders.
Int J Eat Disord. 2022 Feb;55(2):176-179. doi: 10.1002/eat.23635 IF 5.5

7. **Bashyam VM, Doshi J, Erus G, Srinivasan D, Abdulkadir A, Singh A, Habes M, Fan Y, Masters CL, Maruff P, Zhuo C, Völzke H, Johnson SC, Fripp J, Koutsouleris N, Satterthwaite TD, Wolf DH, Gur RE, Gur RC, Morris JC, Albert MS, Grabe HJ, Resnick SM, Bryan NR, Wittfeld K, Bülow R, Wolk DA, Shou H, Nasrallah IM, Davatzikos C; iSTAGING and PHENOM consortia**
Deep Generative Medical Image Harmonization for Improving Cross-Site Generalization in Deep Learning Predictors.
J Magn Reson Imaging. 2022 Mar;55(3):908-916. doi: 10.1002/jmri.27908. IF 4.4

8. **Bassetti CLA, Helbok R, Adorjan K, Falkai P**
European Psychiatric Association-European Academy of Neurology statement on post-COVID syndrome.
Eur Psychiatry. 2022 Sep 8;65(1):e59. doi: 10.1192/j.eurpsy.2022.2317. IF 7.8

9. **Batra A, Jähne A, Rüther T**
Tabakabhängigkeit (ICD-10 F17.2).
In: Voderholzer U, Hohagen (Hrsg.). Therapie psychischer Erkrankungen. State of the Art, 17. Auflage, 2022, S. 89-102.

10. **Batra A, Kiefer F, Andreas S, Gohlke H, Klein M, Kotz D, Mons U, Mühlig S, Pötschke-Langer M, Preuss UW, Rüther T, Rustler C, Thomasius R, Ulbricht S, Petersen KU**
S3 Guideline "Smoking and Tobacco Dependence: Screening, Diagnosis, and Treatment" - Short Version.
Eur Addict Res. 2022;28(5):382-400. doi: 10.1159/000525265. IF 3.9

11. **Baumgärtner J, Grohmann R, Bleich S, Glocker C, Seifert J, Toto S, Rüther E, Engel RR, Stübner S**
Atypical dyskinesias under treatment with antipsychotic drugs: Report from the AMSP multicenter drug safety project.
World J Biol Psychiatry. 2022 Feb;23(2):151-164. doi: 10.1080/15622975.2021.1938213. IF 3.1

12. **Behle N, Kamp F, Proebstl L, Hager L, Riebschläger M, Schacht-Jablonowsky M, Hamdorf W, Neumann S, Krause D, Manz K, Franke AG, Koller G, Soyka M**
Treatment outcome, cognitive function, and psychopathology in methamphetamine users compared to other substance users.
World J Psychiatry. 2022 Jul 19;12(7):944-957. doi: 10.5498/wjp.v12.i7.944. IF 3.1

13. **Bellenguez C, Küçükali F, Jansen IE, Klei L, Moreno-Grau S, Amin N, Naj AC, Campos-Martin R, Grenier-Boley B, Andrade V, Holmans PA, Boland A, Damotte V, van der Lee SJ, Costa MR, Kuulasmaa T, Yang Q, de Rojas I, Bis JC, Yaqub A, Prokic I, Chapuis J, Ahmad S, Giedraitis V, Aarsland D, Garcia-Gonzalez P, Abdelnour C, Alarcón-Martín E, Alcolea D, Alegret M, Alvarez I, Álvarez V, Armstrong NJ, Tsolaki A, Antúnez C, Appollonio I, Arcaro M, Archetti S, Pastor AA, Arosio B, Athanasiu L, Bailly H, Banaj N, Baquero M, Barral S, Beiser A, Pastor AB, Below JE, Benček P, Benussi L, Berr C, Besse C, Bessi V, Binetti G, Bizarro A, Blesa R, Boada M, Boerwinkle E, Borroni B, Boschi S, Bossù P, Bråthen G, Bressler J, Bresner C, Brodaty H, Brookes KJ, Brusco LI, Buiza-Rueda D, Bürger K, Burholt V, Bush WS, Calero M, Cantwell LB, Chene G, Chung J, Cuccaro ML, Carracedo Á, Cecchetti R, Cervera-Carles L, Charbonnier C,**

Chen HH, Chillotti C, Ciccone S, Claassen JAHR, Clark C, Conti E, Corma-Gómez A, Costantini E, Custodero C, Daian D, Dalmaso MC, Daniele A, Dardiotis E, Dartigues JF, de Deyn PP, de Paiva Lopes K, de Witte LD, Debette S, Deckert J, Del Ser T, Denning N, DeStefano A, Dichgans M, Diehl-Schmid J, Diez-Fairen M, Rossi PD, Djurovic S, Duron E, Düzel E, Dufouil C, Eiriksdottir G, Engelborghs S, Escott-Price V, Espinosa A, Ewers M, Faber KM, Fabrizio T, Nielsen SF, Fardo DW, Farotti L, Fenoglio C, Fernández-Fuertes M, Ferrari R, Ferreira CB, Ferri E, Fin B, Fischer P, Fladby T, Fließbach K, Fongang B, Fornage M, Fortea J, Foroud TM, Fostinelli S, Fox NC, Franco-Macías E, Bullido MJ, Frank-García A, Froelich L, Fulton-Howard B, Galimberti D, García-Alberca JM, García-González P, Garcia-Madrona S, Garcia-Ribas G, Ghidoni R, Giegling I, Giorgio G, Goate AM, Goldhardt O, Gomez-Fonseca D, González-Pérez A, Graff C, Grande G, Green E, Grimmer T, Grünblatt E, Grunin M, Gudnason V, Guetta-Baranes T, Haapasalo A, Hadjigeorgiou G, Haines JL, Hamilton-Nelson KL, Hampel H, Hanon O, Hardy J, Hartmann AM, Hausner L, Harwood J, Heilmann-Heimbach S, Helisalmi S, Heneka MT, Hernández I, Herrmann MJ, Hoffmann P, Holmes C, Holstege H, Vilas RH, Hulsman M, Humphrey J, Biessels GJ, Jian X, Johansson C, Jun GR, Kastumata Y, Kauwe J, Kehoe PG, Kilander L, Ståhlbom AK, Kivipelto M, Koivisto A, Kornhuber J, Kosmidis MH, Kukull WA, Kuksa PP, Kunkle BW, Kuzma AB, Lage C, Laukka EJ, Launer L, Lauria A, Lee CY, Lehtisalo J, Lerch O, Lleó A, Longstreth W Jr, Lopez O, de Munain AL, Love S, Löwemark M, Luckcuck L, Lunetta KL, Ma Y, Macías J, MacLeod CA, Maier W, Mangialasche F, Spallazzi M, Marquié M, Marshall R, Martin ER, Montes AM, Rodríguez CM, Masullo C, Mayeux R, Mead S, Mecocci P, Medina M, Meggy A, Mehrabian S, Mendoza S, Menéndez-González M, Mir P, Moebus S, Mol M, Molina-Porcel L, Montreal L, Morelli L, Moreno F, Morgan K, Mosley T, Nöthen MM, Muchnik C, Mukherjee S, Nacmias B, Ngandu T, Nicolas G, Nordestgaard BG, Olaso R, Orellana A, Orsini M, Ortega G, Padovani A, Paolo C, Papenberg G, Parnetti L, Pasquier F, Pastor P, Peloso G, Pérez-Cordón A, Pérez-Tur J, Pericard P, Peters O, Pijnenburg YAL, Pineda JA, Piñol-Ripoll G, Pisanu C, Polak T, Popp J, Posthuma D, Priller J, Puerta R, Quenez O, Quintela I, Thomassen JQ, Rábano A, Rainero I, Rajabli F, Ramakers I, Real LM, Reinders MJT, Reitz C, Reyes-Dumeyer D, Ridge P, Riedel-Heller S, Riederer P, Roberto N, Rodriguez-Rodriguez E, Rongve A, Allende IR, Rosende-Roca M, Royo JL, Rubino E, Rujescu D, Sáez ME, Sakka P, Saltvedt I, Sanabria Á, Sánchez-Arjona MB, Sanchez-Garcia F, Juan PS, Sánchez-Valle R, Sando SB, Sarnowski C, Satizabal CL, Scamosci M, Scarmeas N, Scarpini E, Scheltens P, Scherbaum N, Scherer M, Schmid M, Schneider A, Schott JM, Selbæk G, Seripa D, Serrano M, Sha J, Shadrin AA, Skrobot O, Slifer S, Snijders GJL, Soininen H, Solfrizzi V, Solomon A, Song Y, Sorbi S, Sotolongo-Grau O, Spalletta G, Spottke A, Squassina A, Stordal E, Tartan JP, Tárraga L, Tesí N, Thalamuthu A, Thomas T, Tosto G, Traykov L, Tremolizzo L, Tybjærg-Hansen A, Uitterlinden A, Ullgren A, Ulstein I, Valero S, Valladares O, Broeckhoven CV, Vance J, Vardarajan BN, van der Lugt A, Dongen JV, van Rooij J, van Swieten J, Vandenbergh R, Verhey F, Vidal JS, Vogelgsang J, Vyhnaek M, Wagner M, Wallon D, Wang LS, Wang R, Weinhold L, Wiltfang J, Windle G, Woods B, Yannakoulia M, Zare H, Zhao Y, Zhang X, Zhu C, Zulaica M; EADB; GR@ACE; DEGESCO; EADI; GERAD; Demgene; FinnGen; ADGC; CHARGE, Farrer LA, Psaty BM, Ghanbari M, Raj T, Sachdev P, Mather K, Jessen F, Ikram MA, de Mendonça A, Hort J, Tsolaki M, Pericak-Vance MA, Amouyel P, Williams J, Frikke-Schmidt R, Clarimon J, Deleuze JF, Rossi G, Seshadri S, Andreassen OA, Ingelsson M, Hiltunen M, Slegers K, Schellenberg GD, van Duijn CM, Sims R, van der Flier WM, Ruiz A, Ramirez A, Lambert JC

New insights into the genetic etiology of Alzheimer's disease and related dementias. Nat Genet. 2022 Apr;54(4):412-436. doi: 10.1038/s41588-022-01024-z. IF 30.8

14. **Belvederi Murri M, Grassi L, Caruso R, Nanni MG, Zerbinati L, Andreas S, Ausín B, Canuto A, Härter M, Lopez MM, Weber K, Wittchen HU, Volkert J, Alexopoulos GS**
Depressive symptom complexes of community-dwelling older adults: a latent network model.
Mol Psychiatry. 2022 Feb;27(2):1075-1082. doi: 10.1038/s41380-021-01310-y. IF 11.0

15. **Bieler N, Sharaf KN, Adorjan K**
[Musical hallucinations in a 92-year-old woman with hearing impairment and social isolation in context of the corona pandemic].
Nervenarzt. 2022 Nov;93(11):1167-1169. doi: 10.1007/s00115-022-01379-y. IF 1.1

16. **Bloch C, Tepest R, Jording M, Vogeley K, Falter-Wagner CM**
Intrapersonal synchrony analysis reveals a weaker temporal coherence between gaze and gestures in adults with autism spectrum disorder.
Sci Rep. 2022 Nov 27;12(1):20417. doi: 10.1038/s41598-022-24605-8. IF 4.6

17. **Blokland GAM, Grove J, Chen CY, Cotsapas C, Tobet S, Handa R; Schizophrenia Working Group of the Psychiatric Genomics Consortium, St Clair D, Lencz T, Mowry BJ, Periyasamy S, Cairns MJ, Tooney PA, Wu JQ, Kelly B, Kirov G, Sullivan PF, Corvin A, Riley BP, Esko T, Milani L, Jönsson EG, Palotie A, Ehrenreich H, Begemann M, Steixner-Kumar A, Sham PC, Iwata N, Weinberger DR, Gejman PV, Sanders AR, Buxbaum JD, Rujescu D, Giegling I, Konte B, Hartmann AM, Bramon E, Murray RM, Pato MT, Lee J, Melle I, Molden E, Ophoff RA, McQuillin A, Bass NJ, Adolfsson R, Malhotra AK; Bipolar Disorder Working Group of the Psychiatric Genomics Consortium, Martin NG, Fullerton JM, Mitchell PB, Schofield PR, Forstner AJ, Degenhardt F, Schaupp S, Comes AL, Kogevinas M, Guzman-Parra J, Reif A, Streit F, Sirignano L, Cichon S, Grigoriu-Serbanescu M, Hauser J, Lissowska J, Mayoral F, Müller-Myhsok B, Świątkowska B, Schulze TG, Nöthen MM, Rietschel M, Kelsoe J, Leboyer M, Jamain S, Etain B, Bellivier F, Vincent JB, Alda M, O'Donovan C, Cervantes P, Biernacka JM, Frye M, McElroy SL, Scott LJ, Stahl EA, Landén M, Hamshere ML, Smeland OB, Djurovic S, Vaaler AE, Andreassen OA; Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, Baune BT, Air T, Preisig M, Uher R, Levinson DF, Weissman MM, Potash JB, Shi J, Knowles JA, Perlis RH, Lucae S, Boomsma DI, Penninx BWJH, Hottenga JJ, de Geus EJC, Willemsen G, Milaneschi Y, Tiemeier H, Grabe HJ, Teumer A, Van der Auwera S, Völker U, Hamilton SP, Magnusson PKE, Viktorin A, Mehta D, Mullins N, Adams MJ, Breen G, McIntosh AM, Lewis CM; Sex Differences Cross-Disorder Analysis Group of the Psychiatric Genomics Consortium; iPSYCH, Hougaard DM, Nordentoft M, Mors O, Mortensen PB, Werge T, Als TD, Børglum AD, Petryshen TL, Smoller JW, Goldstein JM**
Sex-Dependent Shared and Nonshared Genetic Architecture Across Mood and Psychotic Disorders.
Biol Psychiatry. 2022 Jan 1;91(1):102-117. doi: 10.1016/j.biopsych.2021.02.972. IF 10.6

18. **Böge K, Karnouk C, Hoell A, Tschorn M, Kamp-Becker I, Padberg F, Übleis A, Hasan A, Falkai P, Salize HJ, Meyer-Lindenberg A, Banaschewski T, Schneider F, Habel U, Plener P, Hahn E, Wiechers M, Strupf M, Jobst A, Millenet S, Hoehne E, Sukale T, Dinauer R, Schuster M, Mehran N, Kaiser F, Bröcheler S, Lieb K, Heinz A, Rapp M, Bajbouj M**
Effectiveness and cost-effectiveness for the treatment of depressive symptoms in refugees and asylum seekers: A multi-centred randomized controlled trial.
Lancet Reg Health Eur. 2022 Jun 6;19:100413. doi: 10.1016/j.lanepe.2022.100413.
eCollection 2022 Aug. IF 20.9

19. **Böttcher A, Zarucha A, Köbe T, Gaubert M, Höppner A, Altenstein S, Bartels C, Buerger K, Dechent P, Dobisch L, Ewers M, Fliessbach K, Freiesleben SD, Frommann I, Haynes JD, Janowitz D, Kilimann I, Kleineidam L, Laske C, Maier F, Metzger C, Munk MHJ, Perneczky R, Peters O, Priller J, Rauchmann BS, Roy N, Scheffler K, Schneider A, Spottke A, Teipel SJ, Wiltfang J, Wolfsgruber S, Yakupov R, Düzel E, Jessen F, Röske S, Wagner M, Kempermann G, Wirth M**
Musical Activity During Life Is Associated With Multi-Domain Cognitive and Brain Benefits in Older Adults.
Front Psychol. 2022 Aug 25;13:945709. doi: 10.3389/fpsyg.2022.945709.
eCollection 2022. IF 3.8

20. **Bonnet U, Specka M, Soyka M, Alberti T, Bender S, Hilger J, Hillemacher T, Kuhlmann T, Kuhn J, Lüdecke C, Reimer J, Schneider U, Schroeder W, Stuppe M, Wiesbeck G, Wodarz N, Scherbaum N**
[Weighing the benefits and harms of psychotropic and analgesic substances - A perspective of German addiction medicine experts].
Fortschr Neurol Psychiatr. 2022 Jan;90(1-02):19-29. doi: 10.1055/a-1363-0223.
IF 0.6

21. **Borrione L, Cirillo PC, Aparicio LV, Cavendish BA, Valiengo L, Moura DO, de Souza JP, Luethi MS, Klein I, Bariani B, Gallucci-Neto J, Suen P, Padberg F, Goerigk S, Vanderhasselt MA, De Deng Z, O'Shea J, Lotufo PA, Bensenor IM, Brunoni AR**
A study protocol for an ongoing multi-arm, randomized, double-blind, sham-controlled clinical trial with digital features, using portable transcranial electrical stimulation and internet-based behavioral therapy for major depression disorders: The PSYLECT study.
Expert Rev Neurother. 2022 Jun;22(6):513-523. doi: 10.1080/14737175.2022.2083959. IF 4.3

22. **Bouvier ML, Fehsel K, Schmitt A, Meisenzahl-Lechner E, Gaebel W, von Wilmsdorff M**
Sex-dependent effects of long-term clozapine or haloperidol medication on red blood cells and liver iron metabolism in Sprague Dawley rats as a model of metabolic syndrome.
BMC Pharmacol Toxicol. 2022 Jan 15;23(1):8. doi: 10.1186/s40360-021-00544-4.
IF 2.9

23. **Briel N, Ruf VC, Pratsch K, Roeber S, Widmann J, Mielke J, Dorostkar MM, Windl O, Arzberger T, Herms J, Struëbing FL**
Single-nucleus chromatin accessibility profiling highlights distinct astrocyte signatures in progressive supranuclear palsy and corticobasal degeneration. *Acta Neuropathol.* 2022 Oct;144(4):615-635. doi: 10.1007/s00401-022-02483-8. IF 12.7

24. **Brosseron F, Maass A, Kleinedam L, Ravichandran KA, González PG, McManus RM, Ising C, Santarelli F, Kolbe CC, Häslér LM, Wolfsgriber S, Marquié M, Boada M, Orellana A, de Rojas I, Röske S, Peters O, Cosma NC, Cetindag A, Wang X, Priller J, Spruth EJ, Altenstein S, Schneider A, Fliessbach K, Wiltfang J, Schott BH, Bürger K, Janowitz D, Dichgans M, Perneczky R, Rauchmann BS, Teipel S, Kilimann I, Göerß D, Laske C, Munk MH, Düzel E, Yakupov R, Dobisch L, Metzger CD, Glanz W, Ewers M, Dechent P, Haynes JD, Scheffler K, Roy N, Rostamzadeh A, Teunissen CE, Marchant NL, Spottke A, Jucker M, Latz E, Wagner M, Mengel D, Synofzik M, Jessen F, Ramirez A, Ruiz A, Heneka MT; DELCODE study group**
Soluble TAM receptors sAXL and sTyro3 predict structural and functional protection in Alzheimer's disease. *Neuron.* 2022 Mar 16;110(6):1009-1022.e4. doi: 10.1016/j.neuron.2021.12.016. IF 16.2

25. **Brouwer RM, Klein M, Grasby KL, Schnack HG, Jahanshad N, Teeuw J, Thomopoulos SI, Sprooten E, Franz CE, Gogtay N, Kremen WS, Panizzon MS, Olde Loohuis LM, Whelan CD, Aghajani M, Alloza C, Alnæs D, Artiges E, Ayesa-Arriola R, Barker GJ, Bastin ME, Blok E, Bøen E, Breukelaar IA, Bright JK, Buimer EEL, Bülow R, Cannon DM, Ciufolini S, Crossley NA, Damatac CG, Dazzan P, de Mol CL, de Zwarte SMC, Desrivieres S, Díaz-Caneja CM, Doan NT, Dohm K, Fröhner JH, Goltermann J, Grigis A, Grotegerd D, Han LKM, Harris MA, Hartman CA, Heany SJ, Heindel W, Heslenfeld DJ, Hohmann S, Ittermann B, Jansen PR, Janssen J, Jia T, Jiang J, Jockwitz C, Karali T, Keeser D, Koevoets MGJC, Lenroot RK, Malchow B, Mandl RCW, Medel V, Meinert S, Morgan CA, Mühleisen TW, Nabulsi L, Opel N, de la Foz VO, Overs BJ, Paillère Martinot ML, Redlich R, Marques TR, Reppe J, Roberts G, Roshchupkin GV, Setiawan N, Shumskaya E, Stein F, Sudre G, Takahashi S, Thalamuthu A, Tordesillas-Gutiérrez D, van der Lugt A, van Haren NEM, Wardlaw JM, Wen W, Westeneng HJ, Wittfeld K, Zhu AH, Zugman A, Armstrong NJ, Bonfiglio G, Bralten J, Dalvie S, Davies G, Di Forti M, Ding L, Donohoe G, Forstner AJ, Gonzalez-Peñas J, Guimaraes JPOFT, Homuth G, Hottenga JJ, Knol MJ, Kwok JBJ, Le Hellard S, Mather KA, Milanesechi Y, Morris DW, Nöthen MM, Papiol S, Rietschel M, Santoro ML, Steen VM, Stein JL, Streit F, Tankard RM, Teumer A, van 't Ent D, van der Meer D, van Eijk KR, Vassos E, Vázquez-Bourgon J, Witt SH; IMAGEN Consortium, Adams HHH, Agartz I, Ames D, Amunts K, Andreassen OA, Arango C, Banaschewski T, Baune BT, Belangero SI, Bokde ALW, Boomsma DI, Bressan RA, Brodaty H, Buitelaar JK, Cahn W, Caspers S, Cichon S, Crespo-Facorro B, Cox SR, Dannlowski U, Elvsåshagen T, Espeseth T, Falkai PG, Fisher SE, Flor H, Fullerton JM, Garavan H, Gowland PA, Grabe HJ, Hahn T, Heinz A, Hillegers M, Hoare J, Hoekstra PJ, Ikram MA, Jackowski AP, Jansen A, Jönsson EG, Kahn RS, Kircher T, Korgaonkar MS, Krug A, Lemaitre H, Malt UF, Martinot JL, McDonald C, Mitchell PB, Muetzel RL, Murray RM, Nees F, Nenadić I, Oosterlaan J, Ophoff RA, Pan PM, Penninx BWJH, Poustka L, Sachdev PS, Salum GA, Schofield PR, Schumann G, Shaw P, Sim K, Smolka MN, Stein DJ, Trollor JN, van den Berg LH, Veldink JH, Walter H, Westlye LT, Whelan R, White T, Wright MJ, Medland SE, Franke B, Thompson PM,**

Hulshoff Pol HE

Genetic variants associated with longitudinal changes in brain structure across the lifespan.

Nat Neurosci. 2022 Apr;25(4):421-432. doi: 10.1038/s41593-022-01042-4. IF 25.0

26. Brunnauer A, Herpich F, Zwanzger P, Laux G

Driving performance of psychiatric patients under pharmacological treatment – an update of empirical evidence.

Zeitschrift für Verkehrssicherheit 2022, 2, 89-91. IF -

27. Brunnauer A, Laux G

Fahreignung und psychische Erkrankungen.

In: A Brunnauer, P Zwanzger, G Laux (Hrsg.) Klinische Neuropsychologie psychischer Erkrankungen. Praxishandbuch zur neuropsychologischen Untersuchung und Behandlung. Medizinisch Wissenschaftliche Verlagsgesellschaft Berlin, 2022, S. 217-230.

28. Brunnauer A, Laux G

Neuropsychologische Aspekte der Psychopharmakotherapie.

In: A Brunnauer, P Zwanzger, G Laux (Hrsg.) Klinische Neuropsychologie psychischer Erkrankungen. Praxishandbuch zur neuropsychologischen Untersuchung und Behandlung. Medizinisch Wissenschaftliche Verlagsgesellschaft Berlin, 2022, S. 201-215.

29. Brunnauer A, Lehfeld H

Praxis neuropsychologischer Diagnostik in der Psychiatrie.

In: A Brunnauer, P Zwanzger, G Laux (Hrsg.) Klinische Neuropsychologie psychischer Erkrankungen. Praxishandbuch zur neuropsychologischen Untersuchung und Behandlung. Medizinisch Wissenschaftliche Verlagsgesellschaft Berlin, 2022, S. 1-17.

30. Brunnauer A, Zwanzger P, Laux G (Hrsg.)

Klinische Neuropsychologie psychischer Erkrankungen. Praxishandbuch zur neuropsychologischen Untersuchung und Behandlung.

Medizinisch Wissenschaftliche Verlagsgesellschaft Berlin, 2022.

31. Brunoni AR, Deng ZD, Padberg F

Enhancing Repetitive Transcranial Magnetic Stimulation Effects for Depression

Treatment: Navigare Necesse Est-and Smart Clinical Trial Designs.

Biol Psychiatry Cogn Neurosci Neuroimaging. 2022 Jun;7(6):527-529.

doi: 10.1016/j.bpsc.2022.03.006. IF 5.9

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