

Publikationen aus der Psychiatrischen Klinik 2022 – IF 2021

Anzahl Publikationen:

IF-Publikationen:

Summe Impactfaktoren:

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 7.348
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 1.297
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 7.191
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 5.598
5. **Antonucci LA, Penzel N, Sanfelici R, Pigoni A, Kambeitz-Ilankovic L, Dwyer D, Ruef A, Sen Dong M, Öztürk ÖF, Chisholm K, Haidl T, Rosen M, Ferro A, Pergola G, Andriola I, Blasi G, Ruhrmann S, Schultze-Lutter F, Falkai P, Kambeitz J, Lencer R, Dannlowski U, Upthegrove R, Salokangas RKR, Pantelis C, Meisenzahl E, Wood SJ, Brambilla P, Borgwardt S, Bertolino A, Koutsouleris N; PRONIA Consortium**
Using combined environmental-clinical classification models to predict role functioning outcome in clinical high-risk states for psychosis and recent-onset depression.
Br J Psychiatry. 2022 Feb 14:1-17. doi: 10.1192/bjp.2022.16. Online ahead of print. IF 10.671

6. **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 25.941

7. **Bandelow B, Allgulander C, Baldwin DS, Costa DLDC, Denys D, Dilbaz N, Domschke K, Eriksson E, Fineberg NA, Hättenschwiler J, Hollander E, Kaiya H, Karavaeva T, Kasper S, Katzman M, Kim YK, Inoue T, Lim L, Masdrakis V, Menchón JM, Miguel EC, Möller HJ, Nardi AE, Pallanti S, Perna G, Rujescu D, Starcevic V, Stein DJ, Tsai SJ, Van Ameringen M, Vasileva A, Wang Z, Zohar J**
World Federation of Societies of Biological Psychiatry (WFSBP) guidelines for treatment of anxiety, obsessive-compulsive and posttraumatic stress disorders - Version 3. Part I: Anxiety disorders.
World J Biol Psychiatry. 2022 Jul 28;1-39. doi: 10.1080/15622975.2022.2086295. Online ahead of print. IF 3.418

8. **Bandelow B, Allgulander C, Baldwin DS, Costa DLDC, Denys D, Dilbaz N, Domschke K, Hollander E, Kasper S, Möller HJ, Eriksson E, Fineberg NA, Hättenschwiler J, Kaiya H, Karavaeva T, Katzman MA, Kim YK, Inoue T, Lim L, Masdrakis V, Menchón JM, Miguel EC, Nardi AE, Pallanti S, Perna G, Rujescu D, Starcevic V, Stein DJ, Tsai SJ, Van Ameringen M, Vasileva A, Wang Z, Zohar J**
World Federation of Societies of Biological Psychiatry (WFSBP) guidelines for treatment of anxiety, obsessive-compulsive and posttraumatic stress disorders - Version 3. Part II: OCD and PTSD.
World J Biol Psychiatry. 2022 Jul 28;1-17. doi: 10.1080/15622975.2022.2086296. Online ahead of print. IF 3.418

9. **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 5.791

10. **Bartova L, Dold M, Volz HP, Seifritz E, Möller HJ, Kasper S**
Beneficial effects of Silexan on co-occurring depressive symptoms in patients with subthreshold anxiety and anxiety disorders: randomized, placebo-controlled trials revisited.
Eur Arch Psychiatry Clin Neurosci. 2022 Mar 9. doi: 10.1007/s00406-022-01390-z. Online ahead of print. IF 5.760

11. **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 5.119

12. **Bassetti CLA, Helbok R, Adorjan K, Falkai P**
European Psychiatric Association-European Academy of Neurology statement on post-COVID syndrome.

13. **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.
14. **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 4.000
15. **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 4.132
16. **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 3.500
17. **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, Tzolaki 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, Benchek 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 JAH, 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, Dobbie 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, García-Madrona S, García-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, Olsas 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, Vandenberghe 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, Sleegers 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 41.379

18. **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 13.437

19. **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 1.297

20. **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 4.997

21. **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 12.810

22. **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 -

23. **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, Perneckzy 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

24. **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 0.760
25. **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 4.287
26. **Boudriot E, Schworm B, Slapakova L, Hanken K, Jäger I, Stephan M, Gabriel V, Ioannou G, Melcher J, Hasanaj G, Campana M, Moussiopoulou J, Löhns L, Hasan A, Falkai P, Pogarell O, Priglinger S, Keeser D, Kern C, Wagner E, Raabe FJ**
Optical coherence tomography reveals retinal thinning in schizophrenia spectrum disorders.
Eur Arch Psychiatry Clin Neurosci. 2022 Aug 5. doi: 10.1007/s00406-022-01455-z. Online ahead of print. IF 5.760
27. **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 2.605
28. **Briel N, Ruf VC, Pratsch K, Roeber S, Widmann J, Mielke J, Dorostkar MM, Windl O, Arzberger T, Herms J, Struebing 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 15.887
29. **Brinker V, Dewald-Kaufmann J, Padberg F, Reinhard MA**
Aggressive intentions after social exclusion and their association with loneliness.
Eur Arch Psychiatry Clin Neurosci. 2022 Oct 29. doi: 10.1007/s00406-022-01503-8. Online ahead of print. IF 5.760
30. **Brosseron F, Maass A, Kleineidam 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 18.688

31. 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, Repple J, Roberts G, Roshchupkin GV, Setiaman 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, Milaneschi 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 28.771

32. 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 6.050

33. Brunoni AR, Ekhtiari H, Antal A, Auvichayapat P, Baeken C, Benseñor IM, Bikson M, Boggio P, Borroni B, Brighina F, Brunelin E, Carvalho S, Caumo W, Ciechanski P, Charvet L, Clark VP, Cohen Kadosh R, Cotelli M, Datta A, Deng ZD, De Raedt R,

De Ridder D, Fitzgerald PB, Floel A, Frohlich F, George MS, Ghobadi-Azbari P, Goerigk S, Hamilton RH, Jaberzadeh SJ, Hoy K, Kidgell DJ, Zonoozi AK, Kirton A, Laureys S, Lavidor M, Lee K, Leite J, Lisanby SH, Loo C, Martin DM, Miniussi C, Mondino M, Monte-Silva K, Morales-Quezada L, Nitsche MA, Okano AH, Oliveira CS, Onarheim B, Pacheco-Barrios K, Padberg F, Nakamura-Palacios EM, Palm U, Paulus W, Plewnia C, Priori A, Rajji TK, Razza LB, Rehn EM, Ruffini G, Schellhorn K, Zare-Bidoky M, Simis M, Skorupinski P, Suen P, Thibaut A, Valiengo LCL, Vanderhasselt MA, Vanneste S, Venkatasubramanian G, Violante IR, Wexler A, Woods AJ, Fregni F

Digitalized transcranial electrical stimulation: A consensus statement.

Clin Neurophysiol. 2022 Nov;143:154-165. doi: 10.1016/j.clinph.2022.08.018.

IF 4.861

34. **Butler-Laporte G, Povysil G, Kosmicki JA, Cirulli ET, Drivas T, Furini S, Saad C, Schmidt A, Olszewski P, Korotko U, Quinodoz M, Çelik E, Kundu K, Walter K, Jung J, Stockwell AD, Sloofman LG, Jordan DM, Thompson RC, Del Valle D, Simons N, Cheng E, Sebra R, Schadt EE, Kim-Schulze S, Gnjatic S, Merad M, Buxbaum JD, Beckmann ND, Charney AW, Przychodzen B, Chang T, Pottinger TD, Shang N, Brand F, Fava F, Mari F, Chwialkowska K, Niemira M, Pula S, Baillie JK, Stuckey A, Salas A, Bello X, Pardo-Seco J, Gómez-Carballea A, Rivero-Calle I, Martínón-Torres F, Ganna A, Karczewski KJ, Veerapen K, Bourgey M, Bourque G, Eveleigh RJ, Forgetta V, Morrison D, Langlais D, Lathrop M, Mooser V, Nakanishi T, Frithiof R, Hultström M, Lipcsey M, Marincevic-Zuniga Y, Nordlund J, Schiabor Barrett KM, Lee W, Bolze A, White S, Riffle S, Tanudjaja F, Sandoval E, Neveux I, Dabe S, Casadei N, Motameny S, Alaamery M, Massadeh S, Aljawini N, Almutairi MS, Arabi YM, Alqahtani SA, Al Harthi FS, Almutairi A, Alqubaishi F, Alotaibi S, Binowayn A, Alsolm EA, El Bardisy H, Fawzy M, Cai F, Soranzo N, Butterworth A; COVID-19 Host Genetics Initiative; DeCOI Host Genetics Group; GEN-COVID Multicenter Study (Italy); Mount Sinai Clinical Intelligence Center; GEN-COVID consortium (Spain); GenOMICC Consortium; Japan COVID-19 Task Force; Regeneron Genetics Center, Geschwind DH, Arteaga S, Stephens A, Butte MJ, Boutros PC, Yamaguchi TN, Tao S, Eng S, Sanders T, Tung PJ, Broudy ME, Pan Y, Gonzalez A, Chavan N, Johnson R, Pasaniuc B, Yaspan B, Smieszek S, Rivolta C, Bibert S, Bochud PY, Dabrowski M, Zawadzki P, Sypniewski M, Kaja E, Chariyavilaskul P, Nilaratanakul V, Hirankarn N, Shotelersuk V, Pongpanich M, Phokaew C, Chetruengchai W, Tokunaga K, Sugiyama M, Kawai Y, Hasegawa T, Naito T, Namkoong H, Eda Hiro R, Kimura A, Ogawa S, Kanai T, Fukunaga K, Okada Y, Imoto S, Miyano S, Mangul S, Abedalthagafi MS, Zeberg H, Grzymski JJ, Washington NL, Ossowski S, Ludwig KU, Schulte EC, Riess O, Moniuszko M, Kwasniewski M, Mbarek H, Ismail SI, Verma A, Goldstein DB, Kiryluk K, Renieri A, Ferreira MAR, Richards JB**
Exome-wide association study to identify rare variants influencing COVID-19 outcomes: Results from the Host Genetics Initiative.
PLoS Genet. 2022 Nov 3;18(11):e1010367. doi: 10.1371/journal.pgen.1010367.
IF 6.020
35. **Campana M, Strauß J, Münz S, Oviedo-Salcedo T, Fernando P, Eichhorn P, Falkai P, Hasan A, Wagner E**
Cerebrospinal Fluid Pathologies in Schizophrenia-Spectrum Disorder-A Retrospective Chart Review.
Schizophr Bull. 2022 Jan 21;48(1):47-55. doi: 10.1093/schbul/sbab105. IF 7.348
36. **Cao H, Zhang Y, Baumbach J, Burton PR, Dwyer D, Koutsouleris N, Matschinske J, Marcon Y, Rajan S, Rieg T, Ryser-Welch P, Späth J; COMMITMENT consortium,**

Herrmann C, Schwarz E

dsMTL - a computational framework for privacy-preserving, distributed multi-task machine learning.

Bioinformatics. 2022 Oct 31;38(21):4919-4926. doi: 10.1093/bioinformatics/btac616. IF 6.931

37. **Cearns M, Amare AT, Schubert KO, Thalamuthu A, Frank J, Streit F, Adli M, Akula N, Akiyama K, Arda R, Arias B, Aubry JM, Backlund L, Bhattacharjee AK, Bellivier F, Benabarre A, Bengesser S, Biernacka JM, Birner A, Brichant-Petitjean C, Cervantes P, Chen HC, Chillotti C, Cichon S, Cruceanu C, Czerski PM, Dalkner N, Dayer A, Degenhardt F, Zompo MD, DePaulo JR, Étain B, Falkai P, Forstner AJ, Frisen L, Frye MA, Fullerton JM, Gard S, Garnham JS, Goes FS, Grigoriu-Serbanescu M, Grof P, Hashimoto R, Hauser J, Heilbronner U, Herms S, Hoffmann P, Hofmann A, Hou L, Hsu YH, Jamain S, Jiménez E, Kahn JP, Kassem L, Kuo PH, Kato T, Kelsoe J, Kittel-Schneider S, Kliwicki S, König B, Kusumi I, Laje G, Landén M, Lavebratt C, Leboyer M, Leckband SG, Maj M; Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, Manchia M, Martinsson L, McCarthy MJ, McElroy S, Colom F, Mitjans M, Mondimore FM, Monteleone P, Nievergelt CM, Nöthen MM, Novák T, O'Donovan C, Ozaki N, Millischer V, Papiol S, Pfennig A, Pisanu C, Potash JB, Reif A, Reininghaus E, Rouleau GA, Rybakowski JK, Schalling M, Schofield PR, Schweizer BW, Severino G, Shekhtman T, Shilling PD, Shimoda K, Simhandl C, Slaney CM, Squassina A, Stamm T, Stopkova P, Tekola-Ayele F, Tortorella A, Turecki G, Veeh J, Vieta E, Witt SH, Roberts G, Zandi PP, Alda M, Bauer M, McMahon FJ, Mitchell PB, Schulze TG, Rietschel M, Clark SR, Baune BT**

Using polygenic scores and clinical data for bipolar disorder patient stratification and lithium response prediction: machine learning approach.

Br J Psychiatry. 2022; 220(4):219-228. doi: 10.1192/bjp.2022.28. IF 10.671

38. **Cearns M, Amare AT, Schubert KO, Thalamuthu A, Frank J, Streit F, Adli M, Akula N, Akiyama K, Arda R, Arias B, Aubry J, Backlund L, Bhattacharjee AK, Bellivier F, Benabarre A, Bengesser S, Biernacka JM, Birner A, Brichant-Petitjean C, Cervantes P, Chen H, Chillotti C, Cichon S, Cruceanu C, Czerski PM, Dalkner N, Dayer A, Degenhardt F, Zompo MD, DePaulo JR, Étain B, Falkai P, Forstner AJ, Frisen L, Frye MA, Fullerton JM, Gard S, Garnham JS, Goes FS, Grigoriu-Serbanescu M, Grof P, Hashimoto R, Hauser J, Heilbronner U, Herms S, Hoffmann P, Hofmann A, Hou L, Hsu YH, Jamain S, Jiménez E, Kahn JP, Kassem L, Kuo PH, Kato T, Kelsoe J, Kittel-Schneider S, Kliwicki S, König B, Kusumi I, Laje G, Landén M, Lavebratt C, Leboyer M, Leckband SG, Maj M; Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, Manchia M, Martinsson L, McCarthy MJ, McElroy S, Colom F, Mitjans M, Mondimore FM, Monteleone P, Nievergelt CM, Nöthen MM, Novák T, O'Donovan C, Ozaki N, Millischer V, Papiol S, Pfennig A, Pisanu C, Potash JB, Reif A, Reininghaus E, Rouleau GA, Rybakowski JK, Schalling M, Schofield PR, Schweizer BW, Severino G, Shekhtman T, Shilling PD, Shimoda K, Simhandl C, Slaney CM, Squassina A, Stamm T, Stopkova P, TekolaAyele F, Tortorella A, Turecki G, Veeh J, Vieta E, Witt SH, Roberts G, Zandi PP, Alda M, Bauer M, McMahon FJ, Mitchell PB, Schulze TG, Rietschel M, Clark SR, Baune BT**

Using polygenic scores and clinical data for bipolar disorder patientstratification and lithium response prediction: machine learning approach - CORRIGENDUM.

Br J Psychiatry. 2022 Aug;221(2):494. doi: 10.1192/bjp.2022.55. IF -

39. **Chalah MA, Grigorescu C, Kümpfel T, Lefaucheur JP, Padberg F, Palm U, Ayache SS**

The effects of transcranial direct current stimulation on sleep in patients with multiple sclerosis-A pilot study.

Neurophysiol Clin. 2022 Feb;52(1):28-32. doi: 10.1016/j.neucli.2021.12.001. IF 3.100

40. **Chand GB, Singhal P, Dwyer DB, Wen J, Erus G, Doshi J, Srinivasan D, Mamourian E, Varol E, Sotiras A, Hwang G, Dazzan P, Kahn RS, Schnack HG, Zanetti MV, Meisenzahl E, Busatto GF, Crespo-Facorro B, Pantelis C, Wood SJ, Zhuo C, Shinohara RT, Shou H, Fan Y, Koutsouleris N, Kaczurkin AN, Moore TM, Verma A, Calkins ME, Gur RE, Gur RC, Ritchie MD, Satterthwaite TD, Wolf DH, Davatzikos C**
Schizophrenia Imaging Signatures and Their Associations With Cognition, Psychopathology, and Genetics in the General Population.
Am J Psychiatry. 2022 Sep;179(9):650-660. doi: 10.1176/appi.ajp.21070686. IF 19.255
41. **Childhood Trauma Meta-Analysis Study Group**
Treatment efficacy and effectiveness in adults with major depressive disorder and childhood trauma history: a systematic review and meta-analysis.
Lancet Psychiatry. 2022 Nov;9(11):860-873. doi: 10.1016/S2215-0366(22)00227-9. IF 77.056
42. **Chovsepian A, Berchtold D, Winek K, Mamrak U, Ramírez Álvarez I, Dening Y, Golubczyk D, Weitbrecht L, Dames C, Aillery M, Fernandez-Sanz C, Gajewski Z, Dieterich M, Janowski M, Falkai P, Walczak P, Plesnila N, Meisel A, Pan-Montojo F**
A Primeval Mechanism of Tolerance to Desiccation Based on Glycolic Acid Saves Neurons in Mammals from Ischemia by Reducing Intracellular Calcium-Mediated Excitotoxicity.
Adv Sci (Weinh). 2022 Feb;9(4):e2103265. doi: 10.1002/advs.202103265. IF 17.521
43. **Cruz R, Diz-de Almeida S, López de Heredia M, Quintela I, Ceballos FC, Pita G, Lorenzo-Salazar JM, González-Montelongo R, Gago-Domínguez M, Sevilla Porras M, Tenorio Castaño JA, Nevado J, Aguado JM, Aguilar C, Aguilera-Albesa S, Almadana V, Almoguera B, Alvarez N, Andreu-Bernabeu Á, Arana-Arri E, Arango C, Arranz MJ, Artiga MJ, Baptista-Rosas RC, Barreda-Sánchez M, Belhassen-Garcia M, Bezerra JF, Bezerra MAC, Boix-Palop L, Brion M, Brugada R, Bustos M, Calderón EJ, Carbonell C, Castano L, Castelao JE, Conde-Vicente R, Cordero-Lorenzana ML, Cortes-Sanchez JL, Corton M, Darnaude MT, De Martino-Rodríguez A, Del Campo-Pérez V, Diaz de Bustamante A, Domínguez-Garrido E, Luchessi AD, Eiros R, Estigarribia Sanabria GM, Carmen Fariñas M, Fernández-Robelo U, Fernández-Rodríguez A, Fernández-Villa T, Gil-Fournier B, Gómez-Arrue J, González Álvarez B, Gonzalez Bernaldo de Quirós F, González-Peñas J, Gutiérrez-Bautista JF, Herrero MJ, Herrero-Gonzalez A, Jimenez-Sousa MA, Lattig MC, Liger Borja A, Lopez-Rodriguez R, Mancebo E, Martín-López C, Martín V, Martinez-Nieto O, Martinez-Lopez I, Martinez-Resendez MF, Martinez-Perez A, Mazzeu JF, Merayo Macías E, Minguez P, Moreno Cuerda V, Silbiger VN, Oliveira SF, Ortega-Paino E, Parellada M, Paz-Artal E, Santos NPC, Pérez-Matute P, Perez P, Pérez-Tomás ME, Perucho T, Pinsach-Abuin ML, Pompa-Mera EN, Porras-Hurtado GL, Pujol A, Ramiro León S, Resino S, Fernandes MR, Rodríguez-Ruiz E, Rodriguez-Artalejo F, Rodriguez-Garcia JA, Ruiz Cabello F, Ruiz-Hornillos J, Ryan P, Soria JM, Souto JC, Tamayo E, Tamayo-Velasco A, Taracido-Fernandez JC, Teper A, Torres-Tobar L, Urioste M, Valencia-Ramos J, Yáñez Z, Zarate R, Nakanishi T, Pigazzini S, Degenhardt F, Butler-Laporte G, Maya-Miles D, Bujanda L, Bouysran Y, Palom A, Ellinghaus D, Martínez-Bueno M, Rolker S, Amitrano S, Roade L, Fava F, Spinner CD, Prati D, Bernardo D, Garcia F, Darcis G, Fernández-**

- Cadenas I, Holter JC, Banales JM, Frithiof R, Duga S, Asselta R, Pereira AC, Romero-Gómez M, Nafria-Jiménez B, Hov JR, Migeotte I, Renieri A, Planas AM, Ludwig KU, Buti M, Rahmouni S, Alarcón-Riquelme ME, Schulte EC, Franke A, Karlsen TH, Valenti L, Zeberg H, Richards B, Ganna A, Boada M, de Rojas I, Ruiz A, Sánchez-Juan P, Real LM; SCOURGE Cohort Group; HOSTAGE Cohort Group; GRA@CE Cohort Group, Guillen-Navarro E, Ayuso C, González-Neira A, Riancho JA, Rojas-Martinez A, Flores C, Lapunzina P, Carracedo A
Novel genes and sex differences in COVID-19 severity.
Hum Mol Genet. 2022 Nov 10;31(22):3789-3806. doi: 10.1093/hmg/ddac132. IF 5.121
44. **Cuesta MJ, Sánchez-Torres AM, Moreno-Izco L, García de Jalón E, Gil-Berrozpe GJ, Zarzuela A, Peralta V, Ballesteros A, Fañanás L, Hernández R, Janda L, Lorente R, Papiol S, Peralta D, Ribeiro M, Rosero A, Zandio M**
Neurocognitive correlates of the varied domains of outcomes at 20 year follow-up of first-episode psychosis.
Psychiatry Res. 2022 Dec;318:114933. doi: 10.1016/j.psychres.2022.114933.
IF 11.225
 45. **Cuntz U, Körner T, Voderholzer U**
Rapid renutrition improves health status in severely malnourished inpatients with AN - score-based evaluation of a high caloric refeeding protocol in severely malnourished inpatients with anorexia nervosa in an intermediate care unit.
Eur Eat Disord Rev. 2022 Mar;30(2):178-189. doi: 10.1002/erv.2877. IF 5.360
 46. **Cuntz U, Voderholzer U**
Liver Damage Is Related to the Degree of Being Underweight in Anorexia Nervosa and Improves Rapidly with Weight Gain.
Nutrients. 2022 Jun 8;14(12):2378. doi: 10.3390/nu14122378. IF 6.706
 47. **Dalenbrook S, Naab S, Garber AK, Correll CU, Voderholzer U, Haas V**
Outcomes of a Standardized, High-Caloric, Inpatient Re-Alimentation Treatment Protocol in 120 Severely Malnourished Adolescents with Anorexia Nervosa.
J Clin Med. 2022 May 5;11(9):2585. doi: 10.3390/jcm11092585. IF 4.964
 48. **de Bardeci M, Greil W, Stassen H, Willms J, Köberle U, Bridler R, Hasler G, Kasper S, Rüther E, Bleich S, Toto S, Grohmann R, Seifert J**
Dear Doctor Letters regarding citalopram and escitalopram: guidelines vs real-world data.
Eur Arch Psychiatry Clin Neurosci. 2022 Feb 25. doi: 10.1007/s00406-022-01392-x. Online ahead of print. IF 5.760
 49. **Dechantsreiter E, Padberg F, Morash A, Kumpf U, Nguyen A, Menestrina Z, Windel F, Burkhardt G, Goerigk S, Morishita T, Soldini A, Ahissar S, Cohen T, Pasqualotto A, Rubene L, Konosonoka L, Keeser D, Zill P, Assi R, Gardier R, Viñals R, Thiran JP, Segman R, Benjamini Y, Bonne O, Hummel FC, Bavelier D, Rancans E, Nahum M**
Examining the synergistic effects of a cognitive control video game and a home-based, self-administered non-invasive brain stimulation on alleviating depression: the DiSCoVeR trial protocol.
Eur Arch Psychiatry Clin Neurosci. 2022 Oct 22:1-14. doi: 10.1007/s00406-022-01464-y. Online ahead of print. IF 5.760
 50. **Degenhardt F, Ellinghaus D, Juzenas S, Lerga-Jaso J, Wendorff M, Maya-Miles D, Uellendahl-Werth F, ElAbd H, Rühlemann MC, Arora J, Özer O, Lenning OB,**

Myhre R, Vadla MS, Wacker EM, Wienbrandt L, Blandino Ortiz A, de Salazar A, Garrido Chercoles A, Palom A, Ruiz A, Garcia-Fernandez AE, Blanco-Grau A, Mantovani A, Zanella A, Holten AR, Mayer A, Bandera A, Cherubini A, Protti A, Aghemo A, Gerussi A, Ramirez A, Braun A, Nebel A, Barreira A, Lleo A, Teles A, Kildal AB, Biondi A, Caballero-Garralda A, Ganna A, Gori A, Glück A, Lind A, Tanck A, Hinney A, Carreras Nolla A, Fracanzani AL, Peschuck A, Cavallero A, Dyrhol-Riise AM, Ruello A, Julià A, Muscatello A, Pesenti A, Voza A, Rando-Segura A, Solier A, Schmidt A, Cortes B, Mateos B, Nafria-Jimenez B, Schaefer B, Jensen B, Bellinghausen C, Maj C, Ferrando C, de la Horra C, Quereda C, Skurk C, Thibeault C, Scollo C, Herr C, Spinner CD, Gassner C, Lange C, Hu C, Paccapelo C, Lehmann C, Angelini C, Cappadona C, Azuure C; COVICAT study group, Aachen Study (COVAS), Bianco C, Cea C, Sancho C, Hoff DAL, Galimberti D, Prati D, Haschka D, Jiménez D, Pestaña D, Toapanta D, Muñiz-Diaz E, Azzolini E, Sandoval E, Binatti E, Scarpini E, Helbig ET, Casalone E, Urrechaga E, Paraboschi EM, Pontali E, Reverter E, Calderón EJ, Navas E, Solligård E, Contro E, Arana-Arri E, Aziz F, Garcia F, García Sánchez F, Ceriotti F, Martinelli-Boneschi F, Peyvandi F, Kurth F, Blasi F, Malvestiti F, Medrano FJ, Mesonero F, Rodriguez-Frias F, Hanses F, Müller F, Hemmrich-Stanisak G, Bellani G, Grasselli G, Pezzoli G, Costantino G, Albano G, Cardamone G, Bellelli G, Citerio G, Foti G, Lamorte G, Matullo G, Baselli G, Kurihara H, Neb H, My I, Kurth I, Hernández I, Pink I, de Rojas I, Galván-Femenia I, Holter JC, Afset JE, Heyckendorf J, Kässens J, Damås JK, Rybniker J, Altmüller J, Ampuero J, Martín J, Erdmann J, Banales JM, Badia JR, Dopazo J, Schneider J, Bergan J, Barretina J, Walter J, Hernández Quero J, Goikoetxea J, Delgado J, Guerrero JM, Fazaal J, Kraft J, Schröder J, Risnes K, Banasik K, Müller KE, Gaede KI, Garcia-Etxebarria K, Tonby K, Heggelund L, Izquierdo-Sanchez L, Bettini LR, Sumoy L, Sander LE, Lippert LJ, Terranova L, Nkambule L, Knopp L, Gustad LT, Garbarino L, Santoro L, Téllez L, Roade L, Ostadreza M, Intxausti M, Kogevinas M, Riveiro-Barciela M, Berger MM, Schaefer M, Niemi MEK, Gutiérrez-Stampa MA, Carrabba M, Figuera Basso ME, Valsecchi MG, Hernandez-Tejero M, Vehreschild MJGT, Manunta M, Acosta-Herrera M, D'Angiò M, Baldini M, Cazzaniga M, Grimsrud MM, Cornberg M, Nöthen MM, Marquié M, Castoldi M, Cordioli M, Cecconi M, D'Amato M, Augustin M, Tomasi M, Boada M, Dreher M, Seilmaier MJ, Joannidis M, Wittig M, Mazzocco M, Ciccarelli M, Rodríguez-Gandía M, Bocciolone M, Miozzo M, Imaz Ayo N, Blay N, Chueca N, Montano N, Braun N, Ludwig N, Marx N, Martínez N; Norwegian SARS-CoV-2 Study group, Cornely OA, Witzke O, Palmieri O; Pa Study Group, Faverio P, Preatoni P, Bonfanti P, Omodei P, Tentorio P, Castro P, Rodrigues PM, España PP, Hoffmann P, Rosenstiel P, Schommers P, Suwalski P, de Pablo R, Ferrer R, Bals R, Gualtierotti R, Gallego-Durán R, Nieto R, Carpani R, Morilla R, Badalamenti S, Haider S, Ciesek S, May S, Bombace S, Marsal S, Pigazzini S, Klein S, Pelusi S, Wilfling S, Bosari S, Volland S, Brunak S, Raychaudhuri S, Schreiber S, Heilmann-Heimbach S, Aliberti S, Ripke S, Dudman S, Wesse T, Zheng T; STORM Study group, The Humanitas Task Force, The Humanitas Gavazzeni Task Force, Bahmer T, Eggermann T, Illig T, Brenner T, Pumarola T, Feldt T, Folseraas T, Gonzalez Cejudo T, Landmesser U, Protzer U, Hehr U, Rimoldi V, Monzani V, Skogen V, Keitel V, Kopfnagel V, Friaza V, Andrade V, Moreno V, Albrecht W, Peter W, Poller W, Farre X, Yi X, Wang X, Khodamoradi Y, Karadeniz Z, Latiano A, Goerg S, Bacher P, Koehler P, Tran F, Zoller H, Schulte EC, Heidecker B, Ludwig KU, Fernández J, Romero-Gómez M, Albillos A, Invernizzi P, Buti M, Duga S, Bujanda L, Hov JR, Lenz TL, Asselta R, de Cid R, Valenti L, Karlsen TH, Cáceres M, Franke A

Detailed stratified GWAS analysis for severe COVID-19 in four European populations. *Hum Mol Genet.* 2022 Nov 28;31(23):3945-3966. doi: 10.1093/hmg/ddac158. IF 5.121

51. **Delle S, Kraus L, Maspero S, Pogarell O, Hoch E, Lochbühler K**
Effectiveness of the national German quitline for smoking cessation: study protocol of a randomized controlled trial.
BMC Public Health. 2022 Jul 19;22(1):1386. doi: 10.1186/s12889-022-13742-4. IF 4.135
52. **Dening Y, Straßl T, Ruf V, Dirscherl P, Chovsepian A, Stievenard A, Khairnar A, Schmidt F, Giesert F, Herms J, Levin J, Dieterich M, Falkai P, Weisenhorn DV, Wurst W, Giese A, Pan-Montojo F**
Toxicity of extracellular alpha-synuclein is independent of intracellular alpha-synuclein.
Sci Rep. 2022 Dec 19;12(1):21951. doi: 10.1038/s41598-022-25790-2. IF 4.997
53. **Dominik P, Waßmer MP, Soyka M, Franke AG**
Stimulant abuse as a coping strategy-Forensic and criminal consequences of stimulant abuse for neuroenhancement.
Front Public Health. 2022 Oct 28;10:1028654. doi: 10.3389/fpubh.2022.1028654. eCollection 2022. IF 6.461
54. **Düking T, Spieth L, Berghoff SA, Piepkorn L, Schmidke AM, Mitkovski M, Kannaiyan N, Hosang L, Scholz P, Shaib AH, Schneider LV, Hesse D, Ruhwedel T, Sun T, Linhoff L, Trevisiol A, Köhler S, Pastor AM, Misgeld T, Sereda M, Hassouna I, Rossner MJ, Odoardi F, Ischebeck T, de Hoz L, Hirrlinger J, Jahn O, Saher G**
Ketogenic diet uncovers differential metabolic plasticity of brain cells.
Sci Adv. 2022 Sep 16;8(37):eabo7639. doi: 10.1126/sciadv.abo7639. IF 14.980
55. **Dwyer DB, Buciuman MO, Ruef A, Kambeitz J, Sen Dong M, Stinson C, Kambeitz-Illankovic L, Degenhardt F, Sanfelici R, Antonucci LA, Lalouis PA, Wenzel J, Urquijo-Castro MF, Popovic D, Oeztuerk OF, Haas SS, Weiske J, Hauke D, Neufang S, Schmidt-Kraepelin C, Ruhrmann S, Penzel N, Lichtenstein T, Rosen M, Chisholm K, Riecher-Rössler A, Egloff L, Schmidt A, Andreou C, Hietala J, Schirmer T, Romer G, Michel C, Rössler W, Maj C, Borisov O, Krawitz PM, Falkai P, Pantelis C, Lencer R, Bertolino A, Borgwardt S, Noethen M, Brambilla P, Schultze-Lutter F, Meisenzahl E, Wood SJ, Davatzikos C, Upthegrove R, Salokangas RKR, Koutsouleris N; PRONIA Consortium**
Clinical, Brain, and Multilevel Clustering in Early Psychosis and Affective Stages.
JAMA Psychiatry. 2022 Jul 1;79(7):677-689. doi: 10.1001/jamapsychiatry.2022.1163. IF 25.941
56. **Dwyer D, Koutsouleris N**
Annual Research Review: Translational machine learning for child and adolescent psychiatry.
J Child Psychol Psychiatry. 2022 Apr;63(4):421-443. doi: 10.1111/jcpp.13545. IF 8.265
57. **Eggart V, Cordier S, Hasan A, Wagner E**
Psychotropic drugs for the treatment of non-suicidal self-injury in children and adolescents: a systematic review and meta-analysis.
Eur Arch Psychiatry Clin Neurosci. 2022 Dec;272(8):1559-1568. doi: 10.1007/s00406-022-01385-w. IF 5.760
58. **Ekhtiari H, Ghobadi-Azbari P, Thielscher A, Antal A, Li LM, Shereen AD, Cabral-Calderin Y, Keeser D, Bergmann TO, Jamil A, Violante IR, Almeida J, Meinzer M, Siebner HR, Woods AJ, Stagg CJ, Abend R, Antonenko D, Auer T, Bächinger M, Baeken C, Barron HC, Chase HW, Crinion J, Datta A, Davis MH, Ebrahimi M,**

Esmaeilpour Z, Falcone B, Fiori V, Ghodratiostani I, Gilam G, Grabner RH, Greenspan JD, Groen G, Hartwigsen G, Hauser TU, Herrmann CS, Juan CH, Krekelberg B, Lefebvre S, Liew SL, Madsen KH, Mahdavi-Khayati R, Malmir N, Marangolo P, Martin AK, Meeker TJ, Ardabili HM, Moisa M, Momi D, Mulyana B, Opitz A, Orlov N, Ragert P, Ruff CC, Ruffini G, Ruttorf M, Sangchooli A, Schellhorn K, Schlaug G, Sehm B, Soleimani G, Tavakoli H, Thompson B, Timmann D, Tsuchiyagaito A, Ulrich M, Vosskuhl J, Weinrich CA, Zare-Bidoky M, Zhang X, Zoefel B, Nitsche MA, Bikson M

A checklist for assessing the methodological quality of concurrent tES-fMRI studies (ContES checklist): a consensus study and statement.

Nat Protoc. 2022 Mar;17(3):596-617. doi: 10.1038/s41596-021-00664-5. IF 17.021

59. **Endres D, Lungen E, Hasan A, Kluge M, Fröhlich S, Lewerenz J, Bschor T, Haußleiter IS, Juckel G, Then Bergh F, Ettrich B, Kertzsch L, Oviedo-Salcedo T, Handreka R, Lauer M, Winter K, Zumdick N, Drews A, Obrocki J, Yalachkov Y, Bubl A, von Podewils F, Schneider U, Szabo K, Mattern M, Philipsen A, Domschke K, Wandinger KP, Neyazi A, Stich O, Prüss H, Leyboldt F, Tebartz van Elst L**
Clinical manifestations and immunomodulatory treatment experiences in psychiatric patients with suspected autoimmune encephalitis: a case series of 91 patients from Germany.
Mol Psychiatry. 2022 Mar;27(3):1479-1489. doi: 10.1038/s41380-021-01396-4. IF 13.437
60. **Endres D, Pankratz B, Robinson T, Pitsch K, Göbel T, Runge K, Schlump A, Nickel K, Reisert M, Urbach H, Voderholzer U, Venhoff N, Domschke K, Prüss H, Schiele MA, Tebartz van Elst**
Autoimmune obsessive-compulsive disorder with novel anti-CNS autoantibodies in cerebrospinal fluid.
Mol Psychiatry. 2022 Oct;27(10):3926-3928. doi: 10.1038/s41380-022-01688-3. IF 13.437
61. **Endres D, Pollak TA, Bechter K, Denzel D, Pitsch K, Nickel K, Runge K, Pankratz B, Klatzmann D, Tamouza R, Mallet L, Leboyer M, Prüss H, Voderholzer U, Cunningham JL; ECNP Network Immuno-NeuroPsychiatry, Domschke K, Tebartz van Elst L, Schiele MA**
Immunological causes of obsessive-compulsive disorder: is it time for the concept of an "autoimmune OCD" subtype?
Transl Psychiatry. 2022 Jan 10;12(1):5. doi: 10.1038/s41398-021-01700-4. IF 7.989
62. **Ersoezlue E, Rauchmann BS, Schneider-Axmann T, Wagner M, Ballarini T, Tato M, Utecht J, Kurz C, Papazov B, Guersel S, Burow L, Koller G, Stöcklein S, Keeser D, Bartels C, Brosseron F, Buerger K, Cetindag AC, Dechent P, Dobisch L, Ewers M, Fliessbach K, Frommann I, Haynes JD, Heneka MT, Janowitz D, Kilimann I, Kleinedam L, Laske C, Maier F, Metzger CD, Munk MH, Peters O, Preis L, Priller J, Ramirez A, Roeske S, Roy N, Scheffler K, Schneider A, Spottke A, Spruth EJ, Teipel S, Wiltfang J, Wolfgruber S, Yakupov R, Düzcel E, Jessen F, Perneczky R**
Lifelong experiences as a proxy of cognitive reserve moderate the association between connectivity and cognition in Alzheimer's disease.
Neurobiol Aging. 2022 Oct 23;122:33-44. doi: 10.1016/j.neurobiolaging.2022.05.015 IF 5.133
63. **Espelöer J, Proft J, Falter-Wagner CM, Vogeley K**
Alarmingly large unemployment gap despite of above-average education in adults with ASD without intellectual disability in Germany: a cross-sectional study.

Eur Arch Psychiatry Clin Neurosci. 2022 May 14. doi: 10.1007/s00406-022-01424-6. Online ahead of print. IF 5.760

64. **Falkai P**
[Power Factors and Success Probability in Psychiatry and Neurology].
Fortschr Neurol Psychiatr. 2022 Jan;90(1-02):18. doi: 10.1055/a-1670-5490. IF 0.760
65. **Falkai P**
Psychiatry: Peter Falkai.
J Neural Transm (Vienna). 2022 Jun;129(5-6):609-610. doi: 10.1007/s00702-022-02491-8. IF 3.850
66. **Falkai P, Koutsouleris N, Bertsch K, Bialas M, Binder E, Bühner M, Buyx A, Cai N, Cappello S, Ehring T, Gensichen J, Hamann J, Hasan A, Henningsen P, Leucht S, Möhrmann KH, Nagelstutz E, Padberg F, Peters A, Pfäffel L, Reich-Erkelenz D, Riedl V, Rueckert D, Schmitt A, Schulte-Körne G, Scheuring E, Schulze TG, Starzengruber R, Stier S, Theis FJ, Winkelmann J, Wurst W, Priller J**
Concept of the Munich/Augsburg Consortium Precision in Mental Health for the German Center of Mental Health.
Front Psychiatry. 2022 Mar 4;13:815718. doi: 10.3389/fpsy.2022.815718. eCollection 2022. IF 5.435
67. **Falkai P, Schmitt A, Rosenbeiger CP, Maurus I, Hattenkofer L, Hasan A, Malchow B, Heim-Ohmayer P, Halle M, Heitkamp M**
Aerobic exercise in severe mental illness: requirements from the perspective of sports medicine.
Eur Arch Psychiatry Clin Neurosci. 2022 Jun;272(4):643-677. doi: 10.1007/s00406-021-01360-x. IF 5.760
68. **Falkai P, Schmitt A**
Failed regeneration and inflammation in schizophrenia: two sides of the same coin?
J Neural Transm (Vienna). 2022 Jun;129(5-6):611-615. doi: 10.1007/s00702-022-02496-3. IF 3.850
69. **Fallerini C, Picchiotti N, Baldassarri M, Zguro K, Daga S, Fava F, Benetti E, Amitrano S, Bruttini M, Palmieri M, Croci S, Lista M, Beligni G, Valentino F, Meloni I, Tanfoni M, Minnai F, Colombo F, Cabri E, Fratelli M, Gabbi C, Mantovani S, Frullanti E, Gori M, Crawley FP, Butler-Laporte G, Richards B, Zeberg H, Lipcsey M, Hultström M, Ludwig KU, Schulte EC, Pairo-Castineira E, Baillie JK, Schmidt A, Frithiof R; WES/WGS Working Group Within the HGI; GenOMICC Consortium; GEN-COVID Multicenter Study, Mari F, Renieri A, Furini S**
Common, low-frequency, rare, and ultra-rare coding variants contribute to COVID-19 severity.
Hum Genet. 2022 Jan;141(1):147-173. doi: 10.1007/s00439-021-02397-7. IF 5.881
70. **Falter-Wagner CM, Bloch C, Burghof L, Lehnhardt FG, Vogeley K**
Autism traits outweigh alexithymia traits in the explanation of mentalising performance in adults with autism but not in adults with rejected autism diagnosis.
Mol Autism. 2022 Jul 8;13(1):32. doi: 10.1186/s13229-022-00510-9. IF 6.503
71. **Falter-Wagner CM, Bloch C, Robles M, Horch L, Vogeley K, Georgescu A**
Figure-Disembedding Is Inferior in Non-autistic Compared to Autistic Individuals but Can Be Improved by Training.
Front Psychol. 2022 Jul 25;13:857630. doi: 10.3389/fpsyg.2022.857630. eCollection

72. **Falter-Wagner CM, Kiefer CM, Bailey AJ, Vogeley K, Dammers J**
Perceptual Grouping in Autism Spectrum Disorder: An Exploratory Magnetoencephalography Study.
J Autism Dev Disord. 2022 Dec 13. doi: 10.1007/s10803-022-05844-0. Online ahead of print. IF 4.345

73. **Fiorillo A, Ventriglio A, Sampogna G, Falkai P**
Innovations in psychiatry: challenges and future directions.
Int Rev Psychiatry. 2022 Dec 31;1-4. doi: 10.1080/09540261.2022.2153011. Online ahead of print.

74. **Fischler PV, Soyka M, Seifritz E, Mutschler J**
Off-label and investigational drugs in the treatment of alcohol use disorder: A critical review.
Front Pharmacol. 2022 Oct 3;13:927703. doi: 10.3389/fphar.2022.927703. eCollection 2022. IF 5.988

75. **Förstner BR, Tschorn M, Reinoso-Schiller N, Maričić LM, Röcher E, Kalman JL, Stroth S, Mayer AV, Schwarz K, Kaiser A, Pfennig A, Manook A, Ising M, Heinig I, Pittig A, Heinz A, Mathiak K, Schulze TG, Schneider F, Kamp-Becker I, Meyer-Lindenberg A, Padberg F, Banaschewski T, Bauer M, Rupprecht R, Wittchen HU, Rapp MA**
Mapping Research Domain Criteria using a transdiagnostic mini-RDoC assessment in mental disorders: a confirmatory factor analysis.
Eur Arch Psychiatry Clin Neurosci. 2022 Jul 1. doi: 10.1007/s00406-022-01440-6. Online ahead of print. IF 5.760

76. **Fountoulakis KN, Karakatsoulis G, Abraham S, Adorjan K, Ahmed HU, Alarcón RD, Arai K, Auwal SS, Berk M, Bjedov S, Bobes J, Bobes-Bascaran T, Bourgin-Duchesnay J, Bredicean CA, Bukelskis L, Burkadze A, Abud IIC, Castilla-Puentes R, Cetkovich M, Colon-Rivera H, Corral R, Cortez-Vergara C, Crepin P, De Berardis D, Zamora Delgado S, De Lucena D, De Sousa A, Stefano RD, Dodd S, Elek LP, Elissa A, Erdelyi-Hamza B, Erzin G, Etchevers MJ, Falkai P, Farcas A, Fedotov I, Filatova V, Fountoulakis NK, Frankova I, Franza F, Frias P, Galako T, Garay CJ, Garcia-Álvarez L, García-Portilla MP, Gonda X, Gondek TM, González DM, Gould H, Grandinetti P, Grau A, Groudeva V, Hagin M, Harada T, Hasan MT, Hashim NA, Hilbig J, Hossain S, Iakimova R, Ibrahim M, Iftene F, Ignatenko Y, Irrarrazaval M, Ismail Z, Ismayilova J, Jacobs A, Jakovljević M, Jakšić N, Javed A, Kafali HY, Karia S, Kazakova O, Khalifa D, Khaustova O, Koh S, Kopishinskaia S, Kosenko K, Koupidis SA, Kovacs I, Kulig B, Lalljee A, Liewig J, Majid A, Malashonkova E, Malik K, Malik NI, Mammadzada G, Mandalia B, Marazziti D, Marčinko D, Martinez S, Matiekus E, Mejia G, Memon RS, Martínez XEM, Mickevičiūtė D, Milev R, Mohammed M, Molina-López A, Morozov P, Muhammad NS, Mustač F, Naor MS, Nassieb A, Navickas A, Okasha T, Pandova M, Panfil AL, Panteleeva L, Papava I, Patsali ME, Pavlichenko A, Pejuskovic B, Pinto Da Costa M, Popkov M, Popovic D, Raduan NJN, Ramírez FV, Rancans E, Razali S, Rebok F, Rewekant A, Flores ENR, Rivera-Encinas MT, Saiz P, de Carmona MS, Martínez DS, Saw JA, Saygili G, Schneidereit P, Shah B, Shirasaka T, Silagadze K, Sitanggang S, Skugarevsky O, Spikina A, Mahalingappa SS, Stoyanova M, Szczegieliński A, Tamasan SC, Tavormina G, Tavormina MGM, Theodorakis PN, Tohen M, Tsapakis EM, Tukhvatullina D, Ullah I, Vaidya R, Vega-Dienstmaier JM, Vrublevska J, Vukovic O, Vysotska O, Widiasih N, Yashikhina A, Prezerakos PE,**

Smirnova D

Results of the COVID-19 mental health international for the general population (COMET-G) study.

Eur Neuropsychopharmacol. 2022 Jan;54:21-40. doi: 0.1016/j.euroneuro.2021.10.004. IF 5.415

77. **Fountoulakis KN, Karakatsoulis GN, Abraham S, Adorjan K, Ahmed HU, Alarcón RD, Arai K, Auwal SS, Berk M, Bjedov S, Bobes J, Bobes-Bascaran T, Bourgin-Duchesnay J, Bredicean CA, Bukelskis L, Burkadze A, Abud IIC, Castilla-Puentes R, Cetkovich M, Colon-Rivera H, Corral R, Cortez-Vergara C, Crepin P, De Berardis D, Delgado SZ, De Lucena D, De Sousa A, Stefano RD, Dodd S, Elek LP, Elissa A, Erdelyi-Hamza B, Erzin G, Etchevers MJ, Falkai P, Farcas A, Fedotov I, Filatova V, Fountoulakis NK, Frankova I, Franza F, Frias P, Galako T, Garay CJ, Garcia-Álvarez L, García-Portilla MP, Gonda X, Gondek TM, González DM, Gould H, Grandinetti P, Grau A, Groudeva V, Hagin M, Harada T, Hasan TM, Hashim NA, Hilbig J, Hossain S, Iakimova R, Ibrahim M, Iftene F, Ignatenko Y, Irarrazaval M, Ismail Z, Ismayilova J, Jacobs A, Jakovljević M, Jakšić N, Javed A, Kafali HY, Karia S, Kazakova O, Khalifa D, Khaustova O, Koh S, Kopishinskaia S, Kosenko K, Koupidis SA, Kovacs I, Kulig B, Lalljee A, Liewig J, Majid A, Malashonkova E, Malik K, Malik NI, Mammadzada G, Mandalia B, Marazziti D, Marčinko D, Martinez S, Matiekus E, Mejia G, Memon RS, Martínez XEM, Mickevičiūtė D, Milev R, Mohammed M, Molina-López A, Morozov P, Muhammad NS, Mustač F, Naor MS, Nassieb A, Navickas A, Okasha T, Pandova M, Panfil AL, Panteleeva L, Papava I, Patsali ME, Pavlichenko A, Pejuskovic B, Da Costa MP, Popkov M, Popovic D, Raduan NJN, Ramírez FV, Rancans E, Razali S, Rebok F, Rewekant A, Flores ENR, Rivera-Encinas MT, Saiz P, de Carmona MS, Martínez DS, Saw JA, Saygili G, Schneidereit P, Shah B, Shirasaka T, Silagadze K, Sitanggang S, Skugarevsky O, Spikina A, Mahalingappa SS, Stoyanova M, Szczegielniak A, Tamasan SC, Tavormina G, Tavormina MGM, Theodorakis PN, Tohen M, Tsapakis EM, Tikhvatullina D, Ullah I, Vaidya R, Vega-Dienstmaier JM, Vrublevska J, Vukovic O, Vysotska O, Widiasih N, Yashikhina A, Prezerakos PE, Smirnova D**
The effect of different degrees of lockdown and self-identified gender on anxiety, depression and suicidality during the COVID-19 pandemic: Data from the international COMET-G study.
Psychiatry Res. 2022 Sep;315:114702. doi: 10.1016/j.psychres.2022.114702. IF 11.225
78. **Franzmeier N, Brendel M, Beyer L, Slemann L, Kovacs GG, Arzberger T, Kurz C, Respondek G, Lukic MJ, Biel D, Rubinski A, Frontzkowski L, Hummel S, Müller A, Finze A, Palleis C, Joseph E, Weidinger E, Katzdobler S, Song M, Biechele G, Kern M, Scheifele M, Rauchmann BS, Perneczky R, Rullman M, Patt M, Schildan A, Barthel H, Sabri O, Rumpf JJ, Schroeter ML, Classen J, Villemagne V, Seibyl J, Stephens AW, Lee EB, Coughlin DG, Giese A, Grossman M, McMillan CT, Gelpi E, Molina-Porcel L, Compta Y, van Swieten JC, Laats LD, Troakes C, Al-Sarraj S, Robinson JL, Xie SX, Irwin DJ, Roeber S, Herms J, Simons M, Bartenstein P, Lee VM, Trojanowski JQ, Levin J, Höglinger G, Ewers M**
Tau deposition patterns are associated with functional connectivity in primary tauopathies.
Nat Commun. 2022 Mar 15;13(1):1362. doi: 10.1038/s41467-022-28896-3. IF 17.694
79. **Friedrich ME, Grohmann R, Rabl U, Winkler D, Konstantinidis A, Engel R, Seifert J, Toto S, Stübner S, Frey R, Kasper S**
Incidence of Drug-Induced Delirium During Treatment With Antidepressants or Antipsychotics: A Drug Surveillance Report of German-Speaking Countries Between

1993 and 2016.

Int J Neuropsychopharmacol. 2022 Aug 4;25(7):556-566. doi: 10.1093/ijnp/pyac005. IF 5.678

80. **Fusar-Poli P, Manchia M, Koutsouleris N, Leslie D, Woopen C, Calkins ME, Dunn M, Tournieu CL, Mannikko M, Mollema T, Oliver D, Rietschel M, Reininghaus EZ, Squassina A, Valmaggia L, Kessing LV, Vieta E, Correll CU, Arango C, Andreassen OA; PSMD EBRA cluster (annex 1)**
Ethical considerations for precision psychiatry: A roadmap for research and clinical practice.
Eur Neuropsychopharmacol. 2022 Aug 26;63:17-34. doi: 10.1016/j.euroneuro.2022.08.001. IF 5.415
81. **Gaebel W, Falkai P**
[Brain Health and Mental Health: Two Sides of the Same Coin].
Fortschr Neurol Psychiatr. 2022 May;90(5):201-203. doi: 10.1055/a-1790-8124. IF 0.760
82. **Gaigl G, Täumer E, Allgöwer A, Becker T, Breilmann J, Falkai P, Gühne U, Kilian R, Riedel-Heller SG, Ajayi K, Baumgärtner J, Brieger P, Frasch K, Heres S, Jäger M, Kuthmann A, Putzhammer A, Schneeweiß B, Schwarz M, Kösters M, Hasan A**
The role of migration in mental healthcare: treatment satisfaction and utilization.
BMC Psychiatry. 2022 Feb 15;22(1):116. doi: 10.1186/s12888-022-03722-8. IF 4.144
83. **Garcia-Delgar B, Servera M, Coffey BJ, Lázaro L, Openneer T, Benaroya-Milshtein N, Steinberg T, Hoekstra PJ, Dietrich A, Morer A; EMTICS collaborative group**
Tic disorders in children and adolescents: does the clinical presentation differ in males and females? A report by the EMTICS group.
Eur Child Adolesc Psychiatry. 2022 Oct;31(10):1539-1548. doi: 10.1007/s00787-021-01751-4. IF 4.785
84. **Gaus R, Popal M, Heinsen H, Schmitt A, Falkai P, Hof PR, Schmitz C, Vollhardt A**
Reduced cortical neuron number and neuron density in schizophrenia with focus on area 24: a post-mortem case-control study.
Eur Arch Psychiatry Clin Neurosci. 2022 Nov 9. doi: 10.1007/s00406-022-01513-6. Online ahead of print. IF 5.760
85. **Gensichen J, Lukaschek K, Jung-Sievers C, Falkai P, Schmitt A, Henningsen P, Dreischulte T, Pitschel-Walz G, Krcmar H, Böhm M, Prommegger B, Linde K, Drescher A, Schönweger P, Haas C, Brand C, Younesi P, Vukas J, Brisnik V, Schillok H, Raub J, Kaupe L, Biersack K, Gökce F, Eder J, Hattenkofer L, Reindl-Spanner P, von Schrottenberg V, Teusen C, Sterner P, Bühner M, Schneider A; POKAL group**
Predictors and outcomes in primary depression care (POKAL) - a research training group develops an innovative approach to collaborative care.
BMC Prim Care. 2022 Dec 2;23(1):309. doi: 10.1186/s12875-022-01913-6. IF -
86. **Georgii C, Eichin KN, Richard A, Schnepfer R, Naab S, Voderholzer U, Treasure J, Blechert J**
I change my mind to get better: Process tracing-based microanalysis of food choice processes reveals differences between Anorexia Nervosa and bulimia nervosa during inpatient treatment.
Appetite. 2022 Jan 1;168:105745. doi: 10.1016/j.appet.2021.105745. IF 3.868

87. **Georgiou EE, Prapiadou S, Thomopoulos V, Skondra M, Charalampopoulou M, Pachi A, Anagnostopoulou A, Vorvolakos T, Perneczky R, Politis A, Alexopoulos P**
Naming ability assessment in neurocognitive disorders: a clinician's perspective.
BMC Psychiatry. 2022 Dec 30;22(1):837. doi: 10.1186/s12888-022-04486-x. IF 4.144
88. **Gernun S, Franzen KF, Mallock N, Benthien J, Luch A, Mortensen K, Drömann D, Pogarell O, Rütther T, Rabenstein A**
Cardiovascular functions and arterial stiffness after JUUL use
Tob Induc Dis. 2022 Apr 1;20:34. doi: 10.18332/tid/144317. eCollection 2022.
IF 5.163
89. **Gertzen M, Strasburger M, Geiger J, Rosenberger C, Gernun S, Schwarz J, Rabenstein A, Rütther T**
[Chemsex : A new challenge in addiction medicine and infectious diseases].
Nervenarzt. 2022 Mar;93(3):263-278. doi: 10.1007/s00115-021-01116-x. IF 1.214
90. **Gowen E, Crane L, Falter-Wagner CM**
Editorial: Autism: Innovations and Future Directions in Psychological Research.
Front Psychol. 2022 Jan 17;12:832008. doi: 10.3389/fpsyg.2021.832008. eCollection 2021. IF 4.232
91. **Greil W, de Bardeci M, Seifert J, Bernegger X, Cattapan K, Stassen H, Wagner AL, Sieberer M, Grohmann R, Toto S**
Treatment of depression: Are psychotropic drugs appropriately dosed in women and in the elderly? Dosages of psychotropic drugs by sex and age in routine clinical practice.
Hum Psychopharmacol. 2022 Jan;37(1):e2809. doi: 10.1002/hup.2809. IF 1.672
92. **Grigorescu C, Chalah MA, Ayache SS, Palm U**
Alexithymia in Multiple Sclerosis – Narrative Review.
Fortschr Neurol Psychiatr. 2022 Aug 10. doi: 10.1055/a-1882-6544. Online ahead of print. IF 0.760
93. **Grunze A, Grunze H, Soyka M**
Komorbide Bipolare Störungen und Alkoholgebrauchsstörung. Teil 1: Epidemiologie, Diagnose und Folgen.
Suchtmed 2022; 24(6): 287-293. IF -
94. **Grunze A, Grunze H, Soyka M**
Komorbide Bipolare Störungen und Alkoholgebrauchsstörung. Teil 2: Pharmakotherapie.
Suchtmed 2022; 24(6): 295-306. IF -
95. **Grunze H, Soyka M**
The pharmacotherapeutic management of comorbid bipolar disorder and alcohol use disorder.
Expert Opin Pharmacother. 2022 Jul;23(10):1181-1193. doi: 10.1080/14656566.2022.2083500 IF 4.103
96. **Guardiola-Ripoll M, Almodóvar-Payá C, Lubeiro A, Salvador R, Salgado-Pineda P, Gomar JJ, Guerrero-Pedraza A, Sarró S, Maristany T, Fernández-Linsenbarth I, Hernández-García M, Papiol S, Molina V, Pomarol-Clotet E, Fatjó-Vilas M**
New insights of the role of the KCNH2 gene in schizophrenia: An fMRI case-control study.

Eur Neuropsychopharmacol. 2022 Jul;60:38-47. doi: 10.1016/j.euroneuro.2022.04.012. IF 5.415

97. **Guardiola-Ripoll M, Almodóvar-Payá C, Lubeiro A, Sotero A, Salvador R, Fuentes-Claramonte P, Salgado-Pineda P, Papiol S, Ortiz-Gil J, Gomar JJ, Guerrero-Pedraza A, Sarró S, Maristany T, Molina V, Pomarol-Clotet E, Fatjó-Vilas M**
A functional neuroimaging association study on the interplay between two schizophrenia genome-wide associated genes (CACNA1C and ZNF804A).
Eur Arch Psychiatry Clin Neurosci. 2022 Oct;272(7):1229-1239. doi: 10.1007/s00406-022-01447-z. IF 5.760
98. **Gühne U, Pabst A, Kösters M, Hasan A, Falkai P, Kilian R, Allgöwer A, Ajayi K, Baumgärtner J, Brieger P, Frasch K, Heres S, Jäger M, Küthmann A, Putzhammer A, Schneeweiß B, Schwarz M, Becker T, Breilmann J, Riedel-Heller SG**
Predictors of competitive employment in individuals with severe mental illness: results from an observational, cross-sectional study in Germany.
J Occup Med Toxicol. 2022 Jan 18;17(1):3. doi: 10.1186/s12995-022-00345-3. IF 2.862
99. **Gündel D, Toussaint M, Lai TH, Deuther-Conrad W, Cumming P, Schröder S, Teodoro R, Moldovan RP, Pan-Montojo F, Sattler B, Kopka K, Sabri O, Brust P**
Quantitation of the A_{2A} Adenosine Receptor Density in the Striatum of Mice and Pigs with [¹⁸F]FLUDA by Positron Emission Tomography.
Pharmaceuticals (Basel). 2022 Apr 22;15(5):516. doi: 10.3390/ph15050516. IF 5.215
100. **Haas M, Jakubovski E, Kunert K, Fremer C, Buddensiek N, Häckl S, Lenz-Ziegenbein M, Musil R, Roessner V, Münchau A, Neuner I, Koch A, Müller-Vahl K**
ONLINE-TICS: Internet-Delivered Behavioral Treatment for Patients with Chronic Tic Disorders.
J Clin Med. 2022 Jan 4;11(1):250. doi: 10.3390/jcm11010250. IF 4.964
101. **Haas SS, Doucet GE, Antoniadis M, Modabbernia A, Corcoran CM, Kahn RS, Kambeitz J, Kambeitz-Ilankovic L, Borgwardt S, Brambilla P, Upthegrove R, Wood SJ, Salokangas RKR, Hietala J, Meisenzahl E, Koutsouleris N, Frangou S**
Evidence of discontinuity between psychosis-risk and non-clinical samples in the neuroanatomical correlates of social function.
Schizophr Res Cogn. 2022 Apr 2;29:100252. doi: 10.1016/j.scog.2022.100252. eCollection 2022 Sep. IF 0.750
102. **Haier J, Beller J, Adorjan K, Bleich S, de Greck M, Griesinger F, Heppt M, Hurlemann R, Mees ST, Philipsen A, Rohde G, Schilling G, Trautmann K, Combs SE, Geyer S, Schaefer J**
Decision Conflicts in Clinical Care during COVID-19: A Multi-Perspective Inquiry.
Healthcare (Basel). 2022 Sep 29;10(10):1914. doi: 10.3390/healthcare10101914. IF 3.160
103. **Haier J, Beller J, Adorjan K, Bleich S, De Greck M, Griesinger F, Hein A, Hurlemann R, Mees ST, Philipsen A, Rohde G, Schilling G, Trautmann K, Combs SE, Geyer S, Schäfers J**
Decision Conflicts in Clinical Care during COVID-19: A Patient Perspective.
Healthcare (Basel). 2022 May 31;10(6):1019. doi: 10.3390/healthcare10061019. IF 3.160
104. **Haier J, Beller J, Adorjan K, Bleich S, de Greck M, Griesinger F, Heppt MV, Hurlemann R, Mees ST, Philipsen A, Rohde G, Schilling G, Trautmann K, Combs**

SE, Geyer S, Schaefers J

Differences in Stakeholders' Perception of the Impact of COVID-19 on Clinical Care and Decision-Making.

Cancers (Basel). 2022 Sep 2;14(17):4317. doi: 10.3390/cancers14174317. IF 6.575

- 105. Haas M, Jakubovski E, Kunert K, Fremer C, Buddensiek N, Häckl S, Lenz-Ziegenbein M, Musil R, Roessner V, Münchau A, Neuner I, Koch A, Müller-Vahl K**
ONLINE-TICS: Internet-Delivered Behavioral Treatment for Patients with Chronic Tic Disorders.
J Clin Med. 2022 Jan 4;11(1):250. doi: 10.3390/jcm11010250.
- 106. Haidl TK, Hedderich DM, Rosen M, Kaiser N, Seves M, Lichtenstein T, Penzel N, Wenzel J, Kambeitz-Ilankovic L, Ruef A, Popovic D, Schultze-Lutter F, Chisholm K, Upthegrove R, Salokangas RKR, Pantelis C, Meisenzahl E, Wood SJ, Brambilla P, Borgwardt S, Ruhrmann S, Kambeitz J, Koutsouleris N**
The non-specific nature of mental health and structural brain outcomes following childhood trauma.
Psychol Med. 2021 Jul 6;1-10. doi: 10.1017/S0033291721002439. Online ahead of print. IF 7.723
- 107. Haller N, Hasan A, Padberg F, Strube W, da Costa Lane Valiengo L, Brunoni AR, Brunelin J, Palm U**
[Transcranial electrical brain stimulation methods for treatment of negative symptoms in schizophrenia].
Nervenarzt. 2022 Jan;93(1):41-50. doi: 10.1007/s00115-021-01065-5. IF 1.214
- 108. Handrack-Bonnet M, Wagner EM, Falkai P**
[The psychotic patient].
MMW Fortschr Med. 2022 Mar;164(4):52-59. doi: 10.1007/s15006-022-0706-5. IF -
- 109. Hanke N, Penzel N, Betz LT, Rohde M, Kambeitz-Ilankovic L, Kambeitz J**
Personality traits differentiate patients with bipolar disorder and healthy controls - A meta-analytic approach.
J Affect Disord. 2022 Apr 1;302:401-411. doi: 10.1016/j.jad.2022.01.067. IF 6.533
- 110. Hauser TU, Skvortsova V, De Choudhury M, Koutsouleris N**
The promise of a model-based psychiatry: building computational models of mental ill health.
Lancet Digit Health. 2022 Nov;4(11):e816-e828. doi: 10.1016/S2589-7500(22)00152-2. IF 36.615
- 111. Hebel T, Grözing M, Landgrebe M, Padberg F, Schecklmann M, Schlaepfer T, Schönfeldt-Lecuona C, Ullrich H, Zwanzger P, Langguth B; And the DGHP Consensus Group, Bajbouj M, Bewernick B, Brinkmann K, Cordes J, Di Pauli J, Eichhammer P, Freundlieb N, Hajak G, Höppner-Buchmann J, Hurlemann R, Kamp D, Kayser S, Kis B, Kreuzer PM, Kuhn J, Lammers M, Lugmayer B, Mielacher C, Nickl-Jockschat T, Nunhofer C, Palm U, Poepl TB, Polak T, Sakreida K, Sartorius A, Silberbauer C, Zilles-Wegner D**
Evidence and expert consensus based German guidelines for the use of repetitive transcranial magnetic stimulation in depression.
World J Biol Psychiatry. 2022 Jun;23(5):327-348. doi: 10.1080/15622975.2021.1995810. IF 4.132

112. **Hellmann-Regen J, Clemens V, Grözinger M, Kornhuber J, Reif A, Prvulovic D, Goya-Maldonado R, Wiltfang J, Gruber O, Schüle C, Padberg F, Ising M, Uhr M, Friede T, Huber C, Manook A, Baghai TC, Rupprecht R, Heuser**
Effect of Minocycline on Depressive Symptoms in Patients With Treatment-Resistant Depression: A Randomized Clinical Trial.
JAMA Netw Open. 2022 Sep 1;5(9):e2230367. doi: 10.1001/jamanetworkopen.2022.30367. IF 13.366
113. **Hemmers J, Baethge C, Vogeley K, Falter-Wagner CM**
Are Executive Dysfunctions Relevant for the Autism-Specific Cognitive Profile?
Front Psychiatry. 2022 Jul 18;13:886588. doi: 10.3389/fpsy.2022.886588. eCollection 2022. IF 5.435
114. **Heres S, Cordes J, Feyerabend S, Schmidt-Kraepelin C, Musil R, Riedel M, Spellmann I, Langguth B, Landgrebe M, Fran E, Petcu C C, Hahn E, Ta TMT, Matei V, Dehelean L, Papava I, Leweke FM, van der List T, Tamasan SC, Lang FU, Naber D, Ruhrmann S, Wolff-Menzler C, Juckel G, Ladea M, Stefanescu C, Lautenschlager M, Bauer M, Zamora D, Horowitz M, Davis JM, Leucht S**
Changing the Antipsychotic in Early Nonimprovers to Amisulpride or Olanzapine: Randomized, Double-Blind Trial in Patients With Schizophrenia.
Schizophr Bull. 2022 Nov 18;48(6):1273-1283. doi: 10.1093/schbul/sbac068. IF 7.348
115. **Herholt A, Sahoo VK, Popovic L, Wehr MC, Rossner MJ**
Dissecting intercellular and intracellular signaling networks with barcoded genetic tools.
Curr Opin Chem Biol. 2022 Feb;66:102091. doi: 10.1016/j.cbpa.2021.09.002. IF 8.972
116. **Herzog P, Feldmann M, Kube T, Langs G, Gärtner T, Rauh E, Doerr R, Hillert A, Voderholzer U, Rief W, Endres D, Brakemeier E**
Inpatient psychotherapy for depression in a large routine clinical care sample: A Bayesian approach to examining clinical outcomes and predictors of change.
J Affect Disord. 2022 May 15;305:133-143. doi: 10.1016/j.jad.2022.02.057. IF 6.533
117. **Hilbert A, Witte V, Meule A, Braehler E, Kliem S**
Development of the Hedonic Overeating-Questionnaire (HEDO-Q).
Nutrients. 2022 Apr 29;14(9):1865. doi: 10.3390/nu14091865. IF 6.706
118. **Hirschbeck A, Leao DS, Wagner E, Hasan A, Roeh A**
Psychiatric medication and physical performance parameters - Are there implications for treatment?
Front Psychiatry. 2022 Sep 6;13:985983. doi: 10.3389/fpsy.2022.985983. eCollection 2022. IF 5.435
119. **Hogg B, Valiente-Gómez A, Redolar-Ripoll D, Gardoki-Souto I, Fontana-McNally M, Lupo W, Jiménez E, Madre M, Blanco-Presas L, Reinares M, Cortizo R, Massó-Rodríguez A, Castaño J, Argila I, Castro-Rodríguez JI, Comes M, Doñate M, Herrería E, Macias C, Mur E, Novo P, Rosa AR, Vieta E, Radua J, Padberg F, Pérez-Solà V, Moreno-Alcázar A, Amann BL**
High incidence of PTSD diagnosis and trauma-related symptoms in a trauma exposed bipolar I and II sample.
Front Psychiatry. 2022 Oct 20;13:931374. doi: 10.3389/fpsy.2022.931374. eCollection 2022. IF 5.435

120. **Holst M, Nowak D, Hoch E**
Cannabidiol As a Treatment for COVID-19 Symptoms? A Critical Review.
Cannabis Cannabinoid Res. 2022 Jul 26. doi: 10.1089/can.2021.0135. Online ahead of print. IF 4.786

121. **Houwaart T, Belhaj S, Tawalbeh E, Nagels D, Fröhlich Y, Finzer P, Ciruela P, Sabrià A, Herrero M, Andrés C, Antón A, Benmoumene A, Asskali D, Haidar H, von Dahlen J, Nicolai J, Stiller M, Blum J, Lange C, Adelmann C, Schroer B, Osmers U, Grice C, Kirfel PP, Jomaa H, Strelow D, Hülse L, Pigulla M, Kreuzer P, Tyshaieva A, Weber J, Wienemann T, Kohns Vasconcelos M, Hoffmann K, Lübke N, Hauka S, Andree M, Scholz CJ, Jazmati N, Göbels K, Zotz R, Pfeffer K, Timm J, Ehlkes L, Walker A, Dilthey AT; German COVID-19 OMICS Initiative (DeCOI); German COVID-19 OMICS Initiative (DeCOI)**
Integrated genomic surveillance enables tracing of person-to-person SARS-CoV-2 transmission chains during community transmission and reveals extensive onward transmission of travel-imported infections, Germany, June to July 2021.
Euro Surveill. 2022 Oct;27(43):2101089. doi: 10.2807/1560-7917.ES.2022.27.43.2101089. IF -

122. **Hühne A, Echtler L, Kling C, Stephan M, Schmidt MV, Rossner MJ, Landgraf D**
Circadian gene x environment perturbations influence alcohol drinking in Cryptochrome-deficient mice.
Addict Biol. 2022 Jan;27(1):e13105. doi: 10.1111/adb.13105. IF 4.280

123. **Hu Q, Hong M, Huang M, Gong Q, Zhang X, Uversky VN, Pan-Montojo F, Huang T, Zhou H, Zhu S**
Age-dependent aggregation of α -synuclein in the nervous system of gut-brain axis is associated with caspase-1 activation.
Metab Brain Dis. 2022 Jun;37(5):1669-1681. doi: 10.1007/s11011-022-00917-6. IF 3.655

124. **Jansen IE, van der Lee SJ, Gomez-Fonseca D, de Rojas I, Dalmaso MC, Grenier-Boley B, Zettergren A, Mishra A, Ali M, Andrade V, Bellenguez C, Kleineidam L, Küçükali F, Sung YJ, Tesí N, Vromen EM, Wightman DP, Alcolea D, Alegret M, Alvarez I, Amouyel P, Athanasiu L, Bahrami S, Bailly H, Belbin O, Bergh S, Bertram L, Biessels GJ, Blennow K, Blesa R, Boada M, Boland A, Buerger K, Carracedo Á, Cervera-Carles L, Chene G, Claassen JAHR, Dabette S, Deleuze JF, de Deyn PP, Diehl-Schmid J, Djurovic S, Dols-Icardo O, Dufouil C, Duron E, Düzel E; EADB consortium, Fladby T, Fortea J, Frölich L, García-González P, Garcia-Martinez M, Giegling I, Goldhardt O, Gobom J, Grimmer T, Haapasalo A, Hampel H, Hanon O, Hausner L, Heilmann-Heimbach S, Helisalmi S, Heneka MT, Hernández I, Herukka SK, Holstege H, Jarholm J, Kern S, Knapskog AB, Koivisto AM, Kornhuber J, Kuulasmaa T, Lage C, Laske C, Leinonen V, Lewczuk P, Lleó A, de Munain AL, Lopez-Garcia S, Maier W, Marquié M, Mol MO, Montreal L, Moreno F, Moreno-Grau S, Nicolas G, Nöthen MM, Orellana A, Pálhaugen L, Pappa JM, Pasquier F, Perneczky R, Peters O, Pijnenburg YAL, Popp J, Posthuma D, Pozueta A, Priller J, Puerta R, Quintela I, Ramakers I, Rodriguez-Rodriguez E, Rujescu D, Saltvedt I, Sanchez-Juan P, Scheltens P, Scherbaum N, Schmid M, Schneider A, Selbæk G, Selnes P, Shadrin A, Skoog I, Soininen H, Tárraga L, Teipel S; GR@ACE study group, Tijms B, Tsolaki M, Van Broeckhoven C, Van Dongen J, van Swieten JC, Vandenberghe R, Vidal JS, Visser PJ, Vogelgsang J, Waern M, Wagner M, Wiltfang J, Wittens MMJ, Zetterberg H, Zulaica M, van Duijn CM, Bjerke M, Engelborghs S, Jessen F, Teunissen CE, Pastor P, Hiltunen M, Ingelsson M, Andreassen OA, Clarimón J, Sleegers K, Ruiz A, Ramirez A,**

- Cruchaga C, Lambert JC, van der Flier W**
Genome-wide meta-analysis for Alzheimer's disease cerebrospinal fluid biomarkers. *Acta Neuropathol.* 2022 Nov;144(5):821-842. doi: 10.1007/s00401-022-02454-z. IF 15.887
125. **Jecmenica Lukic M, Respondek G, Kurz C, Compta Y, Gelpi E, Ferguson LW, Rajput A, Troakes C; MDS-endorsed PSP study group, van Swieten JC, Giese A, Roeber S, Herms J, Arzberger T, Höglinger G**
Long-duration progressive supranuclear palsy: clinical course and pathological underpinnings.
Ann Neurol. 2022 Jul 25. doi: 10.1002/ana.26455. Online ahead of print. IF 11.274
126. **Jelinek L, Röhrig G, Moritz S, Göritz AS, Voderholzer U, Riesel A, Yassari AH, Miegel F**
Unrealistic pessimism and obsessive-compulsive symptoms during the COVID-19 pandemic: Two longitudinal studies.
Br J Clin Psychol. 2022 Sep;61(3):816-835. doi: 10.1111/bjc.12362. IF 3.984
127. **Jessen F, Wolfsgruber S, Kleineindam L, Spottke A, Altenstein S, Bartels C, Berger M, Brosseron F, Daamen M, Dichgans M, Dobisch L, Ewers M, Fenski F, Fließbach K, Freiesleben SD, Glanz W, Görß D, Gürsel S, Janowitz D, Kilimann I, Kobeleva X, Lohse A, Maier F, Metzger C, Munk M, Preis L, Sanzenbacher C, Spruth E, Rauchmann B, Vukovich R, Yakupov R, Weyrauch AS, Ziegler G, Schmid M, Laske C, Perneczky R, Schneider A, Wiltfang J, Teipel S, Bürger K, Priller J, Peters O, Ramirez A, Boecker H, Heneka MT, Wagner M, Düzel E**
Subjective cognitive decline and stage 2 of Alzheimer disease in patients from memory centers.
Alzheimers Dement. 2022 Apr 22. doi: 10.1002/alz.12674. Online ahead of print. IF 16.655
128. **Jutras-Aswad D, Le Foll B, Ahamad K, Lim R, Bruneau J, Fischer B, Rehm J, Wild TC, Wood E, Brissette S, Gagnon L, Fikowski J, Ledjari O, Masse B, Socias ME; OPTIMA Research Group within the Canadian Research Initiative in Substance Misuse**
Flexible Buprenorphine/Naloxone Model of Care for Reducing Opioid Use in Individuals With Prescription-Type Opioid Use Disorder: An Open-Label, Pragmatic, Noninferiority Randomized Controlled Trial.
Am J Psychiatry. 2022 Oct;179(10):726-739. doi: 10.1176/appi.ajp.21090964. IF 19.248
129. **Kaiser T, Herzog P, Voderholzer U, Brakemeier EL**
Out of sight, out of mind? High discrepancy between observer- and patient-reported outcome after routine inpatient treatment for depression.
J Affect Disord. 2022 Mar 1;300:322-325. doi: 10.1016/j.jad.2022.01.019. IF 6.533
130. **Kalman JL, Burkhardt G, Adorjan K, Barton BB, De Jonge S, Eser-Valeri D, Falter-Wagner CM, Heilbronner U, Jobst A, Keeser D, Koenig C, Koller G, Koutsouleris N, Kurz C, Landgraf D, Merz K, Musil R, Nelson AM, Padberg F, Papiol S, Pogarell O, Perneczky R, Raabe F, Reinhard MA, Richter A, Rüther T, Simon MS, Schmitt A, Slapakova L, Scheel N, Schüle C, Wagner E, Wichert SP, Zill P, Falkai P, Schulze TG, Schulte EC**
Biobanking in everyday clinical practice in psychiatry-The Munich Mental Health Biobank.

131. Kalman JL, Papiol S, Grigoriu-Serbanescu M, Adorjan K, Anderson-Schmidt H, Brosch K, Budde M, Comes AL, Gade K, Forstner A, Grotegerd D, Hahn T, Heilbronner M, Heilbronner U, Heilmann-Heimbach S, Klöhn-Saghatolislam F, Kohshour MO, Meinert S, Meller T, Mullins N, Nenadić I, Nöthen MM, Pfarr JK, Reich-Erkelenz D, Rietschel M, Ringwald KG, Schaupp S, Schulte EC, Senner F, Stein F, Streit F, Vogl T, Falkai P, Dannlowski U, Kircher T, Schulze TG, Andlauer TFM
Genetic risk for psychiatric illness is associated with the number of hospitalizations of bipolar disorder patients.
J Affect Disord. 2022 Jan 1;296:532-540. doi: 10.1016/j.jad.2021.09.073. IF 6.533
132. Kalman JL, Yoshida T, Andlauer TFM, Schulte EC, Adorjan K, Alda M, Ardu R, Aubry JM, Brosch K, Budde M, Chillotti C, Czerski PM, DePaulo RJ, Forstner A, Goes FS, Grigoriu-Serbanescu M, Grof P, Grotegerd D, Hahn T, Heilbronner M, Hasler R, Heilbronner U, Heilmann-Heimbach S, Kapelski P, Kato T, Kohshour MO, Meinert S, Meller T, Nenadić I, Nöthen MM, Novak T, Opel N, Pawlak J, Pfarr JK, Potash JB, Reich-Erkelenz D, Reppe J, Richard-Lepouriel H, Rietschel M, Ringwald KG, Rouleau G, Schaupp S, Senner F, Severino G, Squassina A, Stein F, Stopkova P, Streit F, Thiel K, Thomas-Odenthal F, Turecki G, Twarowska-Hauser J, Winter A, Zandi PP, Kelsoe JR; Consortium on Lithium Genetics (ConLiGen), PsyCourse, Falkai P, Dannlowski U, Kircher T, Schulze TG, Papiol S
Investigating the phenotypic and genetic associations between personality traits and suicidal behavior across major mental health diagnoses.
Eur Arch Psychiatry Clin Neurosci. 2022 Dec;272(8):1611-1620. doi: 10.1007/s00406-021-01366-5. IF 5.360
133. Kambeitz-Illankovic L, Koutsouleris N, Upthegrove R
The potential of precision psychiatry: what is in reach?
Br J Psychiatry. 2022 Apr;220(4):175-178. doi: 10.1192/bjp.2022.23. IF 10.671
134. Karch S, Krause D, Lehnert K, Konrad J, Haller D, Rauchmann BS, Maywald M, Engelbregt H, Adorjan K, Koller G, Reidler P, Karali T, Tschentscher N, Ertl-Wagner B, Pogarell O, Paolini M, Keeser D
Functional and clinical outcomes of fMRI-based neurofeedback training in patients with alcohol dependence: a pilot study.
Eur Arch Psychiatry Clin Neurosci. 2022 Jun;272(4):557-569. doi: 10.1007/s00406-021-01336-x. IF 5.760
135. Kirchner SK, Lauseker M, Adorjan K, Anderson-Schmidt H, Anghelescu IG, Baune BT, Budde M, Dannlowski U, Dietrich DE, Fallgatter AJ, Falkai P, Figge C, Gade K, Heilbronner U, Hiendl L, Juckel G, Kalman JL, Klöhn-Saghatolislam F, Konrad C, Lang FU, Oraki Kohshour M, Papiol S, Reich-Erkelenz D, Reimer J, Reininghaus EZ, Schaupp SK, Schmauß M, Schmitt A, Schulte EC, Senner S, Spitzer C, Vogl T, Zimmermann J, Hasan A, Schulze TG, Senner F
Medication Adherence in a Cross-Diagnostic Sample of Patients From the Affective-to-Psychotic Spectrum: Results From the PsyCourse Study.
Front Psychiatry. 2022 Jan 20;12:713060. doi: 10.3389/fpsyt.2021.713060.
136. Kleinedam L, Wolfsgruber S, Weyrauch AS, Zulka LE, Forstmeier S, Roeske S, van den Bussche H, Kaduszkiewicz H, Wiese B, Weyerer S, Werle J, Fuchs A, Pentzek M, Brettschneider C, König HH, Weeg D, Bickel H, Lippa M, Rodriguez

FS, Freiesleben SD, Erdogan S, Unterfeld C, Peters O, Spruth EJ, Altenstein S, Lohse A, Priller J, Fliessbach K, Kobeleva X, Schneider A, Bartels C, Schott BH, Wiltfang J, Maier F, Glanz W, Incesoy EI, Butryn M, Düzel E, Buerger K, Janowitz D, Ewers M, Rauchmann BS, Perneczky R, Kilimann I, Görß D, Teipel S, Laske C, Munk MHJ, Spottke A, Roy N, Brosseron F, Heneka MT, Ramirez A, Yakupov R, Scherer M, Maier W, Jessen F, Riedel-Heller SG, Wagner M

Midlife occupational cognitive requirements protect cognitive function in old age by increasing cognitive reserve.

Front Psychol. 2022 Dec 8;13:957308. doi: 10.3389/fpsyg.2022.957308. eCollection 2022. IF 4.232

137. **Knappe S, Martini J, Muris P, Wittchen HU, Beesdo-Baum K**
Progression of externalizing disorders into anxiety disorders: Longitudinal transitions in the first three decades of life.
J Anxiety Disord. 2022 Mar;86:102533. doi: 10.1016/j.janxdis.2022.102533. IF 13.711
138. **Köberle U, Grohmann R, Belz M, Greil W, Degner D**
[Effect of the direct healthcare professional communication on citalopram and escitalopram drug utilization for inpatient treatment of anxiety disorders].
Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2022 Nov;65(11):1204-1212. doi: 10.1007/s00103-022-03594-z. IF 1.595
139. **Koehler JC, Georgescu AL, Weiske J, Spangemacher M, Burghof L, Falkai P, Koutsouleris N, Tschacher W, Vogeley K, Falter-Wagner CM**
Brief Report: Specificity of Interpersonal Synchrony Deficits to Autism Spectrum Disorder and Its Potential for Digitally Assisted Diagnostics.
J Autism Dev Disord. 2022 Aug;52(8):3718-3726. doi: 10.1007/s10803-021-05194-3 IF 4.291
140. **Kolar DR, Kaurin A, Meule A, Schlegl S, Dittmer N, Voderholzer U**
Interpersonal, affective and compulsive features of driven exercise in anorexia nervosa.
J Affect Disord. 2022 Jun 15;307:53-61. doi: 10.1016/j.jad.2022.03.044. IF 6.533
141. **Kolar DR, Meule A, Naab S, Voderholzer U**
Early within-person weight gain and variability during inpatient treatment for anorexia nervosa: Age-dependent effects on treatment outcome.
Eur Eat Disord Rev. 2022 Jul;30(4):328-340. doi: 10.1002/erv.2893. IF 5.360
142. **Korda AI, Andreou C, Rogg HV, Avram M, Ruef A, Davatzikos C, Koutsouleris N, Borgwardt S**
Identification of texture MRI brain abnormalities on first-episode psychosis and clinical high-risk subjects using explainable artificial intelligence.
Transl Psychiatry. 2022 Nov 16;12(1):481. doi: 10.1038/s41398-022-02242-z. IF 7.989
143. **Koutsouleris N, Hauser TU, Skvortsova V, De Choudhury M**
From promise to practice: towards the realisation of AI-informed mental health care.
Lancet Digit Health. 2022 Nov;4(11):e829-e840. doi: 10.1016/S2589-7500(22)00153-4. IF 36.615
144. **Koutsouleris N, Pantelis C, Velakoulis D, McGuire P, Dwyer DB, Urquijo-Castro MF, Paul R, Dong S, Popovic D, Oeztuerk O, Kambeitz J, Salokangas RKR, Hietala J, Bertolino A, Brambilla P, Upthegrove R, Wood SJ, Lencer R, Borgwardt S, Maj C, Nöthen M, Degenhardt F, Polyakova M, Mueller K, Villringer A, Danek A,**

Fassbender K, Fliessbach K, Jahn H, Kornhuber J, Landwehrmeyer B, Anderl-Straub S, Prudlo J, Synofzik M, Wiltfang J, Riedl L, Diehl-Schmid J, Otto M, Meisenzahl E, Falkai P, Schroeter ML; International FTD-Genetics Consortium (IFGC), the German Frontotemporal Lobar Degeneration (FTLD) Consortium, and the PRONIA Consortium

Exploring Links Between Psychosis and Frontotemporal Dementia Using Multimodal Machine Learning: Dementia Praecox Revisited.

JAMA Psychiatry. 2022 Sep 1;79(9):907-919. doi: 10.1001/jamapsychiatry.2022.2075. IF 25.941

145. **Krause D, Chrobok A, Karch S, Keeser D, Manz KM, Koch W, Brendel M, Rominger A, Koller G, Behle N, Pogarell O**
Binding potential changes of SERT in patients with depression are associated with remission: A prospective [^{123}I] β -CIT-SPECT study.
Exp Clin Psychopharmacol. 2022 May 23. doi: 10.1037/pha0000566. Online ahead of print. IF 3.492
146. **Kriesche D, Woll CFJ, Tschentscher N, Engel RR, Karch S**
Neurocognitive deficits in depression: a systematic review of cognitive impairment in the acute and remitted state.
Eur Arch Psychiatry Clin Neurosci. 2022 Sep 1. doi: 10.1007/s00406-022-01479-5. Online ahead of print IF 5.760
147. **Kuitunen-Paul S, Teichmann M, Mühlig S, Lochbühler K, Roessner V, Rustler C, Rütger T, Smolka MN, Rabenstein A**
[Implementation of Tobacco Control Strategies in Psychiatric Institutions for Children and Adolescents: an Online Survey of Leading Staff Members].
Fortschr Neurol Psychiatr. 2022 Sep 14. doi: 10.1055/a-1898-7281. Online ahead of print. IF 0.760
148. **Kurz C, Walker L, Rauchmann BS, Perneczky R**
Dysfunction of the blood-brain barrier in Alzheimer's disease: evidence from human studies.
Neuropathol Appl Neurobiol 2022 Apr;48(3):e12782. doi: 10.1111/nan.12782. IF 8.090
149. **Lago SG, Tomasik J, van Rees GF, Rustogi N, Vázquez-Bourgon J, Papiol S, Suarez-Pinilla P, Crespo-Facorro B, Bahn S**
Peripheral lymphocyte signaling pathway deficiencies predict treatment response in first-onset drug-naïve schizophrenia.
Brain Behav Immun. 2022 Jul;103:37-49. doi: 10.1016/j.bbi.2022.03.016. IF 19.227
150. **Lalousis PA, Schmaal L, Wood SJ, Reniers RLEP, Barnes NM, Chisholm K, Griffiths SL, Stainton A, Wen J, Hwang G, Davatzikos C, Wenzel J, Kambeitz-Illankovic L, Andreou C, Bonivento C, Dannlowski U, Ferro A, Lichtenstein T, Riecher-Rössler A, Romer G, Rosen M, Bertolino A, Borgwardt S, Brambilla P, Kambeitz J, Lencer R, Pantelis C, Ruhrmann S, Salokangas RKR, Schultze-Lutter F, Schmidt A, Meisenzahl E, Koutsouleris N, Dwyer D, Upthegrove R; PRONIA Consortium**
Neurobiologically Based Stratification of Recent-Onset Depression and Psychosis: Identification of Two Distinct Transdiagnostic Phenotypes.
Biol Psychiatry. 2022 Oct 1;92(7):552-562. doi: 10.1016/j.biopsych.2022.03.021. IF 12.810

151. **Leucht S, Siafis S, Engel RR, Schneider-Thoma J, Bighelli I, Cipriani A, Furukawa TA, Davis JM**
How Efficacious Are Antipsychotic Drugs for Schizophrenia? An Interpretation Based on 13 Effect Size Indices.
Schizophr Bull. 2022 Jan 21;48(1):27-36. doi: 10.1093/schbul/sbab094. IF 7.348
152. **Liao C, Castonguay CE, Heilbron K, Vuokila V, Medeiros M, Houle G, Akçimen F, Ross JP, Catoire H, Diez-Fairen M, Kang J, Mueller SH, Girard SL, Hopfner F, Lorenz D, Clark LN, Soto-Beasley AI, Klebe S, Hallett M, Wszolek ZK, Pendziwiat M, Lorenzo-Betancor O, Seppi K, Berg D, Vilariño-Güell C, Postuma RB, Bernard G, Dupré N, Jankovic J, Testa CM, Ross OA, Arzberger T, Chouinard S, Louis ED, Mandich P, Vitale C, Barone P, García-Martín E, Alonso-Navarro H, Agúndez JAG, Jiménez-Jiménez FJ, Pastor P, Rajput A, Deuschl G, Kuhlenbäumer G, Meijer IA, Dion PA, Rouleau GA; 23andMe Research Team**
Association of Essential Tremor With Novel Risk Loci: A Genome-Wide Association Study and Meta-analysis.
JAMA Neurol. 2022 Feb 1;79(2):185-193. doi: 10.1001/jamaneurol.2021.4781. IF 29.907
153. **Livingston NR, Calsolaro V, Hinz R, Nowell J, Raza S, Gentleman S, Tyacke RJ, Myers J, Venkataraman AV, Perneczky R, Gunn RN, Rabiner EA, Parker CA, Murphy PS, Wren PB, Nutt DJ, Matthews PM, Edison P**
Relationship between astrocyte reactivity, using novel ¹¹C-BU99008 PET, and glucose metabolism, grey matter volume and amyloid load in cognitively impaired individuals.
Mol Psychiatry. 2022 Apr;27(4):2019-2029. doi: 10.1038/s41380-021-01429-y. IF 13.437
154. **Lorenz C, Gaigl G, Güler D, Halms T, Khorikyan-Ghazari N, Röh A, Schneider M, Wagner E, Schneider-Axmann T, Kapfhammer A, Flick M, Pielenz C, Salveridou-Hof E, Falkai P, Gaebel W, Hasan A, Leucht S**
Structured implementation of digital, systematically updated guideline recommendations for enhanced adherence in schizophrenia (SISYPHOS)-protocol of a cluster-randomized trial.
Trials. 2022 Sep 24;23(1):807. doi: 10.1186/s13063-022-06749-0. IF 2.728
155. **Lukic MJ, Respondek G, Kurz C, Compta Y, Gelpi E, Ferguson LW, Rajput A, Troakes C; MDS-endorsed PSP study group, van Swieten JC, Giese A, Roeber S, Herms J, Arzberger T, Höglinger G**
Long-Duration Progressive Supranuclear Palsy: Clinical Course and Pathological Underpinnings.
Ann Neurol. 2022 Oct;92(4):637-649. doi: 10.1002/ana.26455. IF 11.274
156. **Maurus I, Röhl L, Keeser D, Karali T, Papazov B, Hasan A, Schmitt A, Papazova I, Lembeck M, Hirjak D, Thieme CE, Sykorova E, Münz S, Seitz V, Greska D, Campana M, Wagner E, Löhrs L, Pömsl J, Roeh A, Malchow B, Keller-Varady K, Ertl-Wagner B, Stöcklein S, Meyer-Lindenberg A, Falkai P**
Associations between aerobic fitness, negative symptoms, cognitive deficits and brain structure in schizophrenia-a cross-sectional study.
Schizophrenia (Heidelb). 2022 Aug 2;8(1):63. doi: 10.1038/s41537-022-00269-1. IF -
157. **Maurus I, Roell L, Keeser D, Papazov B, Papazova I, Lembeck M, Roeh A, Wagner E, Hirjak D, Malchow B, Ertl-Wagner B, Stoecklein S, Hasan A, Schmitt A, Meyer-Lindenberg A, Falkai P**
Fitness is positively associated with hippocampal formation subfield volumes in

schizophrenia: a multiparametric magnetic resonance imaging study.
Transl Psychiatry. 2022 Sep 16;12(1):388. doi: 10.1038/s41398-022-02155-x. IF 7.989

- 158. Maywald M, Paolini M, Rauchmann BS, Gerz C, Heppe JL, Wolf A, Lerchenberger L, Tominschek I, Stöcklein S, Reidler P, Tschentscher N, Ertl-Wagner B, Pogarell O, Keeser D, Karch S**
Individual- and Connectivity-Based Real-Time fMRI Neurofeedback to Modulate Emotion-Related Brain Responses in Patients with Depression: A Pilot Study.
Brain Sci. 2022 Dec 14;12(12):1714. doi: 10.3390/brainsci12121714. IF 3.333
- 159. McCarthy MJ, Gottlieb JF, Gonzalez R, McClung CA, Alloy LB, Cain S, Dulcis D, Etain B, Frey BN, Garbaza C, Ketchesin KD, Landgraf D, Lee HJ, Marie-Claire C, Nusslock R, Porcu A, Porter R, Ritter P, Scott J, Smith D, Swartz HA, Murray G**
Neurobiological and behavioral mechanisms of circadian rhythm disruption in bipolar disorder: A critical multi-disciplinary literature review and agenda for future research from the ISBD task force on chronobiology.
Bipolar Disord. 2022 May;24(3):232-263. doi: 10.1111/bdi.13165. IF 5.345
- 160. Meier UC, Ramagopalan S, Müller N**
Editorial: Environmental risk factors and inflammation in psychiatric and neurological disease.
Front Psychiatry. 2022 Dec 7;13:1080761. doi: 10.3389/fpsyt.2022.1080761. eCollection 2022. IF 5.435
- 161. Mergl R, Karch S, Henl J, Meindl D, Schöpf F, Szabo SI, Hallweger P, Heiler P, Maywald M, Tschentscher N, Allgaier AK, Pogarell O**
Effects of Four Different EEG-Neurofeedback Reinforcement Types in Healthy Individuals - A Pilot Study.
Clin EEG Neurosci. 2022 Nov 13:15500594221138278. doi: 10.1177/15500594221138278. Online ahead of print. IF 2.046
- 162. Meule A**
On the misuse of "weighted" composite scores: the scoring procedure of the FEED questionnaire does not indicate whether it is necessary to differentiate between the frequency of experiencing an emotion and the desire to eat in response to that emotion in the assessment of emotional eating:
Eat Weight Disord. 2022 Apr;27(3):1243-1244. doi: 10.1007/s40519-021-01298-y. IF 4.652
- 163. Meule A, Furst Loreda A, Schrambke D, Schlegl S, Naab S, Voderholzer U**
Adolescent inpatients with anorexia nervosa can roughly predict their own weight trajectories after discharge.
Eat Disord. 2022 Mar-Apr;30(2):223-229. doi: 10.1080/10640266.2021.1931647. IF 3.222
- 164. Meule A, Kolar DR, Naab S, Voderholzer U**
Distance to home does not influence treatment success during and after inpatient treatment in adolescents with anorexia nervosa.
Eur Child Adolesc Psychiatry. 2022 Jun 8. doi: 10.1007/s00787-022-02013-7. Online ahead of print. IF 5.349
- 165. Meule A, Kolar DR, Rauh E, Voderholzer U**
Comparing illness duration and age as predictors of treatment outcome in female inpatients with anorexia nervosa.

Eat Disord. 2022 Sep 30;1-11. doi: 10.1080/10640266.2022.2114586. Online ahead of print. IF 3.663

166. Meule A, Kolar DR, Vorderholzer U

Weight suppression and body mass index at admission interactively predict weight trajectories during inpatient treatment of anorexia nervosa.

J Psychosom Res. 2022 Jul;158:110924. doi: 10.1016/j.jpsychores.2022.110924. IF 4.620

167. Meule A, Riemann D, Vorderholzer U

Sleep quality in persons with mental disorders: Changes during inpatient treatment across 10 diagnostic groups.

J Sleep Res. 2022 Apr 29:e13624. doi: 10.1111/jsr.13624. IF 5.296

168. Meule A, Vorderholzer U

Changes in obsessive-compulsive symptoms during inpatient treatment of anorexia nervosa.

J Eat Disord. 2022 Jul 18;10(1):106. doi: 10.1186/s40337-022-00629-3. IF 4.916

169. Michels J, van der Wurp H, Kalbe E, Rehberg SP, Storch A, Linse K, Schneider C, Gräber S, Berg D, Dams J, Balzer-Geldsetzer M, Hilker-Roggendorf R, Oberschmidt C, Baudrexel S, Witt K, Schmidt N, Deuschl G, Mollenhauer B, Trenkwalder C, Liepelt-Scarfone I, Spottke A, Roeske S, Wüllner U, Wittchen HU, Riedel O, Kassubek J, Dodel R, Bernhard Schulz J, Costa AS, Reetz K

Long-Term Cognitive Decline Related to the Motor Phenotype in Parkinson's Disease. J Parkinsons Dis. 2022;12(3):905-916. doi: 10.3233/JPD-212787. IF 5.520

170. Mitjans M, Papiol S, Barrot C, Guardiola-Ripoll M, Giménez-Palomo A, Gavín P, Oraki Kohshour M, Acosta M, Pomarol-Clotet E, Castellà-García J, Pérez-Pérez RM, Gutiérrez B, Schulze TG, Fatjó-Vilas M, Arias B, Benabarre A

Completed suicide is associated with a higher polygenic burden for psychiatric disorders.

Eur Arch Psychiatry Clin Neurosci. 2022 Apr;272(3):355-358. doi: 10.1007/s00406-022-01398-5. IF 5.760

171. Mizutani-Tiebel Y, Tik M, Chang KY, Padberg F, Soldini A, Wilkinson Z, Voon CC, Bulubas L, Windischberger C, Keeser D

Concurrent TMS-fMRI: Technical Challenges, Developments, and Overview of Previous Studies.

Front Psychiatry. 2022 Apr 21;13:825205. doi: 10.3389/fpsy.2022.825205. eCollection 2022. IF 5.435

172. Mizutani-Tiebel Y, Takahashi S, Karali T, Mezger E, Bulubas L, Papazova I, Dechantsreiter E, Stoecklein S, Papazov B, Thielscher A, Padberg F, Keeser D

Differences in electric field strength between clinical and non-clinical populations induced by prefrontal tDCS: A cross-diagnostic, individual MRI-based modeling study. Neuroimage Clin. 2022;34:103011. doi: 10.1016/j.nicl.2022.103011. IF 4.891

173. Möller-Leimkühler AM

Gender und psychische Störungen: Fokus Männer. Ein medizinsoziologischer Forschungsschwerpunkt an einer Psychiatrischen Universitätsklinik.

In: Siegrist J, Stöbel U, Trojan A (Hrsg.) Medizinische Soziologie in Deutschland. Springer, Wiesbaden, 2022, S. 257-271.

174. **Möller-Leimkühler AM, Jackl A, Weissbach L**
[Gender-Sensitive Depression Screening (GSDS) - Further Validation of a New Self-Rating Instrument].
Psychiatr Prax. 2022 Oct;49(7):367-374. doi: 10.1055/a-1615-8274. IF 3.537
175. **Monteleone AM, Pellegrino F, Croatto G, Carfagno M, Hilbert A, Treasure J, Wade T, Bulik CM, Zipfel S, Hay P, Schmidt U, Castellini G, Favaro A, Fernandez-Aranda F, Il Shin J, Voderholzer U, Ricca V, Moretti D, Busatta D, Abbate-Daga G, Ciullini F, Cascino G, Monaco F, Correll CU, Solmi M**
Treatment of eating disorders: A systematic meta-review of meta-analyses and network meta-analyses.
Neurosci Biobehav Rev. 2022 Nov;142:104857. doi: 10.1016/j.neubiorev.2022.104857. IF 9.052
176. **Moore TM, Calkins ME, Rosen AFG, Butler ER, Ruparel K, Fusar-Poli P, Koutsouleris N, McGuire P, Cannon TD, Gur RC, Gur RE**
Development of a probability calculator for psychosis risk in children, adolescents, and young adults.
Psychol Med. 2022 Oct;52(14):3159-3167. doi: 10.1017/S0033291720005231. IF 7.723
177. **Müller H, Betz LT, Kambeitz J, Falkai P, Gaebel W, Heinz A, Hellmich M, Juckel G, Lambert M, Meyer-Lindenberg A, Schneider F, Wagner M, Zink M, Klosterkötter J, Bechdolf A**
Bridging the phenomenological gap between predictive basic-symptoms and attenuated positive symptoms: a cross-sectional network analysis.
Schizophrenia (Heidelb). 2022 Aug 24;8(1):68. doi: 10.1038/s41537-022-00274-4. IF -
178. **Mullins N, Kang J, Campos AI, Coleman JRI, Edwards AC, Galfalvy H, Levey DF, Lori A, Shabalin A, Starnawska A, Su MH, Watson HJ, Adams M, Awasthi S, Gandal M, Hafferty JD, Hishimoto A, Kim M, Okazaki S, Otsuka I, Ripke S, Ware EB, Bergen AW, Berrettini WH, Bohus M, Brandt H, Chang X, Chen WJ, Chen HC, Crawford S, Crow S, DiBlasi E, Duriez P, Fernández-Aranda F, Fichter MM, Gallinger S, Glatt SJ, Gorwood P, Guo Y, Hakonarson H, Halmi KA, Hwu HG, Jain S, Jamain S, Jiménez-Murcia S, Johnson C, Kaplan AS, Kaye WH, Keel PK, Kennedy JL, Klump KL, Li D, Liao SC, Lieb K, Lilenfeld L, Liu CM, Magistretti PJ, Marshall CR, Mitchell JE, Monson ET, Myers RM, Pinto D, Powers A, Ramoz N, Roepke S, Rozanov V, Scherer SW, Schmahl C, Sokolowski M, Strober M, Thornton LM, Treasure J, Tsuang MT, Witt SH, Woodside DB, Yilmaz Z, Zillich L, Adolfsson R, Agartz I, Air TM, Alda M, Alfredsson L, Andreassen OA, Anjorin A, Appadurai V, Soler Artigas M, Van der Auwera S, Azevedo MH, Bass N, Bau CHD, Baune BT, Bellivier F, Berger K, Biernacka JM, Bigdeli TB, Binder EB, Boehnke M, Boks MP, Bosch R, Braff DL, Bryant R, Budde M, Byrne EM, Cahn W, Casas M, Castela E, Cervilla JA, Chaumette B, Cichon S, Corvin A, Craddock N, Craig D, Degenhardt F, Djurovic S, Edenberg HJ, Fanous AH, Foo JC, Forstner AJ, Frye M, Fullerton JM, Gatt JM, Gejman PV, Giegling I, Grabe HJ, Green MJ, Grevet EH, Grigoriou-Serbanescu M, Gutierrez B, Guzman-Parra J, Hamilton SP, Hamshire ML, Hartmann A, Hauser J, Heilmann-Heimbach S, Hoffmann P, Ising M, Jones I, Jones LA, Jonsson L, Kahn RS, Kelsoe JR, Kendler KS, Kloiber S, Koenen KC, Kogevinas M, Konte B, Krebs MO, Landén M, Lawrence J, Leboyer M, Lee PH, Levinson DF, Liao C, Lissowska J, Lucae S, Mayoral F, McElroy SL, McGrath P, McGuffin P, McQuillin A, Medland SE, Mehta D, Melle I, Milaneschi Y, Mitchell PB, Molina E, Morken G, Mortensen PB, Müller-Myhsok B, Nievergelt C, Nimgaonkar V, Nöthen MM, O'Donovan MC, Ophoff RA, Owen MJ, Pato C, Pato**

MT, Penninx BWJH, Pimm J, Pistis G, Potash JB, Power RA, Preisig M, Quedt D, Ramos-Quiroga JA, Reif A, Ribasés M, Richarte V, Rietschel M, Rivera M, Roberts A, Roberts G, Rouleau GA, Rovaris DL, Rujescu D, Sánchez-Mora C, Sanders AR, Schofield PR, Schulze TG, Scott LJ, Serretti A, Shi J, Shyn SI, Sirignano L, Sklar P, Smeland OB, Smoller JW, Sonuga-Barke EJS, Spalletta G, Strauss JS, Świątkowska B, Trzaskowski M, Turecki G, Vilar-Ribó L, Vincent JB, Völzke H, Walters JTR, Shannon Weickert C, Weickert TW, Weissman MM, Williams LM, Wray NR, Zai CC, Ashley-Koch AE, Beckham JC, Hauser ER, Hauser MA, Kimbrel NA, Lindquist JH, McMahon B, Oslin DW, Qin X; Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium; Bipolar Disorder Working Group of the Psychiatric Genomics Consortium; Eating Disorders Working Group of the Psychiatric Genomics Consortium; German Borderline Genomics Consortium; MVP Suicide Exemplar Workgroup; VA Million Veteran Program, Agerbo E, Børghlum AD, Breen G, Erlangsen A, Esko T, Gelernter J, Hougaard DM, Kessler RC, Kranzler HR, Li QS, Martin NG, McIntosh AM, Mors O, Nordentoft M, Olsen CM, Porteous D, Ursano RJ, Wasserman D, Werge T, Whiteman DC, Bulik CM, Coon H, Demontis D, Docherty AR, Kuo PH, Lewis CM, Mann JJ, Rentería ME, Smith DJ, Stahl EA, Stein MB, Streit F, Willour V, Ruderfer DM

Dissecting the Shared Genetic Architecture of Suicide Attempt, Psychiatric Disorders, and Known Risk Factors.

Biol Psychiatry. 2022 Feb 1;91(3):313-327. doi: 10.1016/j.biopsych.2021.05.029.

IF 13.382

179. **Murillo-García N, Barrio-Martínez S, Setién-Suero E, Soler J, Papiol S, Fatjó-Vilas M, Ayesa-Arriola R**

Overlap between genetic variants associated with schizophrenia spectrum disorders and intelligence quotient: a systematic review.

J Psychiatry Neurosci. 2022 Nov 22;47(6):E393-E408. doi: 10.1503/jpn.220026.

IF 5.699

180. **Nemy M, Dyrba M, Brosseon F, Buerger K, Dechent P, Dobisch L, Ewers M, Fliessbach K, Glanz W, Goerss D, Heneka MT, Hetzer S, Incesoy EI, Janowitz D, Kilimann I, Laske C, Maier F, Munk MH, Perneczky R, Peters O, Preis L, Priller J, Rauchmann BS, Röske S, Roy N, Scheffler K, Schneider A, Schott BH, Spottke A, Spruth EJ, Wagner M, Wiltfang J, Yakupov R, Eriksdotter M, Westman E, Stepankova O, Vyslouzilova L, Düzel E, Jessen F, Teipel SJ, Ferreira D**

Cholinergic white matter pathways along the Alzheimer's disease continuum.

Brain. 2022 Oct 26;awac385. doi: 10.1093/brain/awac385. Online ahead of print.

IF 15.255

181. **Neugebauer E, Piwernetz K, Bramesfeld A, Deckert S, Falkai P, Gabrys L, Hollederer A, Riedel-Heller SG, Schaller A, Scheibe M, Bierbaum T, Schmitt J, Dreinhöfer KE**

[Necessity and Ways to Develop Care Goals for the Health System in Germany - a Position Paper of the DNVF].

Gesundheitswesen. 2022 Oct;84(10):971-978. doi: 10.1055/a-1911-8605. IF 1.199

182. **Neugebauer E, Piwernetz K, Bramesfeld A, Deckert S, Falkai P, Gabrys L, Hollederer A, Riedel-Heller SG, Schaller A, Scheibe M, Bierbaum T, Schmitt J, Dreinhöfer KE**

[Correction: Necessity and Ways to Develop Care Goals for the Health System in Germany - a Position Paper of the DNVF].

Gesundheitswesen. 2022 Oct;84(10):e44. doi: 10.1055/a-1941-9010. IF -

183. **Nil T, Meule A**
On the measurement and correlates of plate clearing: examining a German version of the Plate Clearing Tendency Scale.
Eat Weight Disord. 2022 Oct;27(7):2791-2800. doi: 10.1007/s40519-022-01433-3. IF 3.008
184. **Nischalke HD, Schmalz F, Buch S, Fischer J, Möller C, Matz-Soja M, Krämer B, Langhans B, Klünens A, Soyka M, Stickel F, Nattermann J, Berg T, Strassburg CP, Lutz P**
Genetic variation of SAMM50 is not an independent risk factor for alcoholic hepatocellular Carcinoma in caucasian patients.
Int J Mol Sci. 2022 Dec 5;23(23):15353. doi: 10.3390/ijms232315353. IF 6.208
185. **Oeztuerk OF, Pigoni A, Antonucci LA, Koutsouleris N**
Association between formal thought disorders, neurocognition and functioning in the early stages of psychosis: a systematic review of the last half-century studies.
Eur Arch Psychiatry Clin Neurosci. 2022 Apr;272(3):381-393. doi: 10.1007/s00406-021-01295-3. IF 5.760
186. **Oeztuerk OF, Pigoni A, Wenzel J, Haas SS, Popovic D, Ruef A, Dwyer DB, Kambeitz-Ilankovic L, Ruhrmann S, Chisholm K, Lalouis P, Griffiths SL, Lichtenstein T, Rosen M, Kambeitz J, Schultze-Lutter F, Liddle P, Upthegrove R, Salokangas RKR, Pantelis C, Meisenzahl E, Wood SJ, Brambilla P, Borgwardt S, Falkai P, Antonucci LA, Koutsouleris N; PRONIA Consortium**
The clinical relevance of formal thought disorder in the early stages of psychosis: results from the PRONIA study.
Eur Arch Psychiatry Clin Neurosci. 2022 Apr;272(3):403-413. doi: 10.1007/s00406-021-01327-y. IF 5.760
187. **Onur OA, Wolff-Menzler C, von Arnim CAF, Jessen F, Fink GR, Wiltfang J, Laske C, Schneider A, Levin J, Oberstein T, Kornhuber J, Oberhauser F, Gallinat J, Dodel R, Otto M, Peters O, Teipel S, Düzcel E, Riemenschneider M, Flöel A, Perneczky R, Reetz K, Schulz JB, Hausner L, Grimmer T, Frölich L**
[The Cost of Early Diagnosis of Cognitive Decline in German Memory Clinics].
Fortschr Neurol Psychiatr. 2022 Jul;90(7-08):361-367. doi: 10.1055/a-1871-9889. IF 0.760
188. **Oraki Kohshour M, Kannaiyan NR, Falk AJ, Papiol S, Heilbronner U, Budde M, Kalman JL, Schulte EC, Rietschel M, Witt S, Forstner AJ, Heilmann-Heimbach S, Nöthen MM, Spitzer C, Malchow B, Müller T, Wiltfang J, Falkai P, Schmitt A, Rossner MJ, Nilsson P, Schulze TG**
Comparative serum proteomic analysis of a selected protein panel in individuals with schizophrenia and bipolar disorder and the impact of genetic risk burden on serum proteomic profiles.
Transl Psychiatry. 2022 Nov 9;12(1):471. doi: 10.1038/s41398-022-02228-x. IF 7.989
189. **Oraki Kohshour M, Papiol S, Ching CRK, Schulze TG**
Genomic and neuroimaging approaches to bipolar disorder.
JPsych Open. 2022 Feb 1;8(2):e36. doi: 10.1192/bjo.2021.1082. IF 5.165
190. **Oraki Kohshour M, Papiol S, Delalle I, Rossner MJ, Schulze TG**
Extracellular vesicle approach to major psychiatric disorders.
Eur Arch Psychiatry Clin Neurosci. 2022 Oct 27. doi: 10.1007/s00406-022-01497-3.

- 191. Padberg F, Burkhardt G, Goerigk S, Brunoni AR**
Interventional Psychiatry: The Elephants in the Room.
Braz J Psychiatry. 2022 Nov 4;44(6):567-569. doi: 10.47626/1516-4446-2022-0044. IF 6.328
- 192. Pain O, Hodgson K, Trubetskoy V, Ripke S, Marshe VS, Adams MJ, Byrne EM, Campos AI, Carrillo-Roa T, Cattaneo A, Als TD, Souery D, Dernovsek MZ, Fabbri C, Hayward C, Henigsberg N, Hauser J, Kennedy JL, Lenze EJ, Lewis G, Müller DJ, Martin NG, Mulsant BH, Mors O, Perroud N, Porteous DJ, Rentería ME, Reynolds CF 3rd, Rietschel M, Uher R, Wigmore EM, Maier W, Wray NR, Aitchison KJ, Arolt V, Baune BT, Biernacka JM, Bondolfi G, Domschke K, Kato M, Li QS, Liu YL, Serretti A, Tsai SJ, Turecki G, Weinshilboum R; GSRD Consortium; Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, McIntosh AM, Lewis CM**
Identifying the Common Genetic Basis of Antidepressant Response.
Biol Psychiatry Glob Open Sci. 2022 Apr;2(2):115-126. doi: 10.1016/j.bpsgos.2021.07.008. IF -
- 193. Palm U, Ayache SS, Chalah MA**
Brain Stimulation and Neuroplasticity-Series II.
Brain Sci. 2022 Aug 16;12(8):1084. doi: 10.3390/brainsci12081084. IF 3.333
- 194. Palm U, Baumgartner C, Hoffmann L, Padberg F, Hasan A, Strube W, Papazova I**
Single session gamma transcranial alternating stimulation does not modulate working memory in depressed patients and healthy controls.
Neurophysiol Clin. 2022 Apr;52(2):128-136. doi: 10.1016/j.neucli.2022.03.002. IF 3.100
- 195. Pankratz B, von Zedtwitz K, Runge K, Denzel D, Nickel K, Schlump A, Pitsch K, Maier S, Dersch R, Voderholzer U, Domschke K, Tebartz van Elst L, Schiele MA, Prüss H, Endres D**
Cerebrospinal fluid findings in adult patients with obsessive-compulsive disorder: A retrospective analysis of 54 samples.
World J Biol Psychiatry. 2022 Aug 26:1-11. doi: 10.1080/15622975.2022.2104457. Online ahead of print. IF 3.418
- 196. Paolini M, Keeser D, Rauchmann BS, Gschwendtner S, Jeanty H, Reckenfelderbäumer A, Yaseen O, Reidler P, Rabenstein A, Engelbregt HJ, Maywald M, Blautzik J, Ertl-Wagner B, Pogarell O, Rütger T, Karch S**
Correlations Between the DMN and the Smoking Cessation Outcome of a Real-Time fMRI Neurofeedback Supported Exploratory Therapy Approach: Descriptive Statistics on Tobacco-Dependent Patients.
Clin EEG Neurosci. 2022 Jul;53(4):287-296. doi: 10.1177/15500594211062703. IF 2.046
- 197. Papiol S, Schulze TG, Heilbronner U**
Lithium response in bipolar disorder: Genetics, genomics, and beyond.
Neurosci Lett. 2022 Aug 10;785:136786. doi: 10.1016/j.neulet.2022.136786. IF 3.197
- 198. Pardiñas AF, Smart SE, Willcocks IR, Holmans PA, Dennison CA, Lynham AJ, Legge SE, Baune BT, Bigdeli TB, Cairns MJ, Corvin A, Fanous AH, Frank J, Kelly B, McQuillin A, Melle I, Mortensen PB, Mowry BJ, Pato CN, Periyasamy S,**

Rietschel M, Rujescu D, Simonsen C, St Clair D, Tooney P, Wu JQ, Andreassen OA, Kowalec K, Sullivan PF, Murray RM, Owen MJ, MacCabe JH, O'Donovan MC, Walters JTR; Genetics Workstream of the Schizophrenia Treatment Resistance and Therapeutic Advances (STRATA) Consortium and the Schizophrenia Working Group of the Psychiatric Genomics Consortium (PGC), Ajnakina O, Alameda L, Barnes TRE, Berardi D, Bonora E, Camporesi S, Cleusix M, Conus P, Crespo-Facorro B, D'Andrea G, Demjaha A, Do KQ, Doody GA, Eap CB, Ferchiou A, Di Forti M, Guidi L, Homman L, Jenni R, Joyce EM, Kassoumeri L, Khadimallah I, Lastrina O, Muratori R, Noyan H, O'Neill FA, Pignon B, Restellini R, Richard JR, Schürhoff F, Španiel F, Szöke A, Tarricone I, Tortelli A, Üçok A, Vázquez-Bourgon J

Interaction Testing and Polygenic Risk Scoring to Estimate the Association of Common Genetic Variants With Treatment Resistance in Schizophrenia.

JAMA Psychiatry. 2022 Mar 1;79(3):260-269. doi: 10.1001/jamapsychiatry.2021.3799. IF 25.936

199. **Paschou P, Jin Y, Müller-Vahl K, Möller HE, Rizzo R, Hoekstra PJ, Roessner V, Mol Debes N, Worbe Y, Hartmann A, Mir P, Cath D, Neuner I, Eichele H, Zhang C, Lewandowska K, Munchau A, Verrel J, Musil R, Silk TJ, Hanlon CA, Bihun ED, Brandt V, Dietrich A, Forde N, Ganos C, Greene DJ, Chu C, Grothe MJ, Hershey T, Janik P, Koller JM, Martin-Rodriguez JF, Müller K, Palmucci S, Prato A, Ramkiran S, Saia F, Szejko N, Torrecuso R, Tumer Z, Uhlmann A, Veselinovic T, Wolańczyk T, Zouki JJ, Jain P, Topaloudi A, Kaka M, Yang Z, Drineas P, Thomopoulos SI, White T, Veltman DJ, Schmaal L, Stein DJ, Buitelaar J, Franke B, van den Heuvel O, Jahanshad N, Thompson PM, Black KJ**
Enhancing neuroimaging genetics through meta-analysis for Tourette syndrome (ENIGMA-TS): A worldwide platform for collaboration.
Front Psychiatry. 2022 Aug 18;13:958688. doi: 10.3389/fpsyt.2022.958688. eCollection 2022. IF 5.435
200. **Penzel N, Sanfelici R, Antonucci LA, Betz LT, Dwyer D, Ruef A, Cho KIK, Cumming P, Pogarell O, Howes O, Falkai P, Upthegrove R, Borgwardt S, Brambilla P, Lencer R, Meisenzahl E, Schultze-Lutter F, Rosen M, Lichtenstein T, Kambeitz-Illankovic L, Ruhrmann S, Salokangas RKR, Pantelis C, Wood SJ, Quednow BB, Pergola G, Bertolino A, Koutsouleris N, Kambeitz J; PRONIA Consortium**
Pattern of predictive features of continued cannabis use in patients with recent-onset psychosis and clinical high-risk for psychosis.
NPJ Schizophr. 2022 Mar 9;8(1):19. doi: 10.1038/s41537-022-00218-y. IF 4.966
201. **Peralta V, de Jalón EG, Moreno-Izco L, Peralta D, Janda L, Sánchez-Torres AM, Cuesta MJ; SEGPEPs Group**
Neuromotor dysfunction as a major outcome domain of psychotic disorders: A 21-year follow-up study.
Schizophr Res. 2022 Jun 3:S0920-9964(22)00203-1. doi: 10.1016/j.schres.2022.05.026. Online ahead of print. IF 4.662
202. **Peralta V, García de Jalón E, Moreno-Izco L, Peralta D, Janda L, Sánchez-Torres AM, Cuesta MJ; SEGPEPs Group**
Long-Term Outcomes of First-Admission Psychosis: A Naturalistic 21-Year Follow-Up Study of Symptomatic, Functional and Personal Recovery and Their Baseline Predictors.
Schizophr Bull. 2022 May 7;48(3):631-642. doi: 10.1093/schbul/sbab145. IF 7.348

203. **Perna L, Trares K, Perneczky R, Tato M, Stocker H, Möllers T, Holleczeck B, Schöttker B, Brenner H**
Risk of Late-Onset Depression and Cognitive Decline: Results From Inflammatory Proteome Analyses in a Prospective Population-Based Cohort Study.
Am J Geriatr Psychiatry. 2022 Jun;30(6):689-700. doi: 10.1016/j.jagp.2021.12.001. IF 7.996
204. **Petersen J, Mülder LM, Kegel P, Röthke N, Wiegand HF, Lieb K, Walter H, Bröcker AL, Liebe S, Tüscher O, Pfennig A, Maicher B, Hellwig S, Padberg F, Adorjan K, Unterecker S, Wessels P, Rose DM, Beutel ME**
[Willingness to get vaccinated among hospital staff in Germany: What is the role of COVID-19 conspiracy assumptions?].
Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2022 Nov;65(11):1178-1187. doi: 10.1007/s00103-022-03593-0. IF 1.595
205. **Pielenz C, Schneider M, Salveridou-Hof E, Flick M, Gaigl G, Khorikyan-Ghazari N, Güler D, Halms T, Kapfhammer A, Lorenz C, Röh A, Wagner E, Falkai P, Leucht S, Gaebel W, Hasan A**
From conventional to living guidelines - faster updates for better informed guidance? A scoping review.
Z Evid Fortbild Qual Gesundhwes. 2022 Nov;174:20-31. doi: 10.1016/j.zefq.2022.07.004 IF -
206. **Pistis G, Vázquez-Bourgon J, Fournier M, Jenni R, Cleusix M, Papiol S, Smart SE, Pardiñas AF, Walters JTR, MacCabe JH, Kutalik Z, Conus P, Crespo-Facorro B, Q Do K**
Gene set enrichment analysis of pathophysiological pathways highlights oxidative stress in psychosis.
Mol Psychiatry. 2022 Dec;27(12):5135-5143. doi: 10.1038/s41380-022-01779-1. IF 13.437
207. **Prats C, Fatjó-Vilas M, Penzol MJ, Kebir O, Pina-Camacho L, Demontis D, Crespo-Facorro B, Peralta V, González-Pinto A, Pomarol-Clotet E, Papiol S, Parellada M, Krebs MO, Fañanás**
Association and epistatic analysis of white matter related genes across the continuum schizophrenia and autism spectrum disorders: The joint effect of NRG1-ErbB genes.
World J Biol Psychiatry. 2022 Mar;23(3):208-218. doi: 10.1080/15622975.2021.1939155. IF 3.941
208. **Preuss UW, Koller G, Zill P**
Prospective DNA Methylation Analysis of the CpG GABRA2 Receptor Subunit in Alcohol Dependence during Detoxification.
Medicina (Kaunas). 2022 Nov 15;58(11):1653. doi: 10.3390/medicina58111653. IF -
209. **Pross B, Strube W, Papazova I, Güler D, Häckert J, Keeser D, Padberg F, Siamouli M, Falkai P, Hasan A**
Anodal transcranial direct current stimulation sustainably increases EEG alpha activity in patients with schizophrenia.
Neuropsychopharmacol Rep. 2022 Sep;42(3):323-332. doi: 10.1002/npr2.12274. IF -
210. **Quadflieg N, Naab S, Voderholzer U, Fichter MM**
Long-term outcome in males with anorexia nervosa: A prospective, sex-matched study.

211. **Raabe FJ, Stephan M, Waldeck JB, Huber V, Demetriou D, Kannaiyan N, Galinski S, Glaser LV, Wehr MC, Ziller MJ, Schmitt A, Falkai P, Rossner M**
Expression of Lineage Transcription Factors Identifies Differences in Transition States of Induced Human Oligodendrocyte Differentiation.
Cells. 2022 Jan 11;11(2):241. doi: 10.3390/cells11020241. IF 7.666
212. **Rauchmann BS, Brendel M, Franzmeier N, Trappmann L, Zaganjori M, Ersoezlue E, Morenas-Rodriguez E, Guersel S, Burow L, Kurz C, Haeckert J, Tatò M, Utecht J, Papazov B, Pogarell O, Janowitz D, Buerger K, Ewers M, Palleis C, Weidinger E, Biechele G, Schuster S, Finze A, Eckenweber F, Rupprecht R, Rominger A, Goldhardt O, Grimmer T, Keeser D, Stoecklein S, Dietrich O, Bartenstein P, Levin J, Höglinger G, Perneczky R**
Microglial Activation and Connectivity in Alzheimer Disease and Aging.
Ann Neurol. 2022 Nov;92(5):768-781. doi: 10.1002/ana.26465. IF 11.274
213. **Rauschert C, Seitz NN, Olderbak S, Pogarell O, Dreischulte T, Kraus L**
Abuse of Non-opioid Analgesics in Germany: Prevalence and Associations Among Self-Medicated Users.
Front Psychiatry. 2022 Apr 25;13:864389. doi: 10.3389/fpsyt.2022.864389. eCollection 2022. IF 5.435
214. **Rauschert C, Seitz NN, Olderbak S, Pogarell O, Dreischulte T, Kraus L**
Subtypes in Patients Taking Prescribed Opioid Analgesics and Their Characteristics: A Latent Class Analysis.
Front Psychiatry. 2022 Jul 8;13:918371. doi: 10.3389/fpsyt.2022.918371. eCollection 2022. IF 5.435
215. **Reichl D, Enewoldsen N, Weisel KK, Fuhrmann L, Lang C, Saur S, Berking M, Zink M, Ahnert A, Falkai P, Kraus T, Hillemacher T, Müller FN, Kornhuber J, Bönsch D, Kerkemeyer L, Steins-Loeber S**
Association of impulsivity with quality of life and well-being after alcohol withdrawal treatment.
J Clin Psychol. 2022 Jul;78(7):1451-1462. doi: 10.1002/jclp.23316. IF 2.995
216. **Reichl D, Enewoldsen N, Weisel KK, Saur S, Fuhrmann L, Lang C, Berking M, Zink M, Ahnert A, Falkai P, Kraus T, Hillemacher T, Müller FN, Lins S, Bönsch D, Kerkemeyer L, Steins-Loeber S**
Lower Emotion Regulation Competencies Mediate the Association between Impulsivity and Craving during Alcohol Withdrawal Treatment.
Subst Use Misuse. 2022;57(4):649-655. doi: 10.1080/10826084.2022.2034878. IF 2.362
217. **Reinhard MA, Nenov-Matt T, Padberg F**
Loneliness in Personality Disorders.
Curr Psychiatry Rep. 2022 Nov;24(11):603-612. doi: 10.1007/s11920-022-01368-7. IF 8.081
218. **Reinhard MA, Padberg F, Dewald-Kaufmann J, Wüstenberg T, Goerigk S, Barton BB, Zülch A, Brandl L, Windmüller H, Fernandes F, Brunoni AR, Musil R, Jobst A**
Sequential Social Exclusion in a Novel Cyberball Paradigm Leads to Reduced Behavioral Repair and Plasma Oxytocin in Borderline Personality Disorder.

J Pers Disord. 2022 Feb;36(1):99-115. doi: 10.1521/pedi_2021_35_532. IF 3.132

- 219. Reinhard MA, Popov N, Rek SV, Nenov-Matt T, Barton BB, Jobst A, Musil R, Padberg F**
Loneliness is associated with maladaptive schema modes in patients with persistent depressive disorder.
J Psychiatr Res. 2022 Oct;154:56-60. doi: 10.1016/j.jpsychires.2022.07.057. IF 5.250
- 220. Reinhard MA, Rek SV, Nenov-Matt T, Barton BB, Dewald-Kaufmann J, Merz K, Musil R, Jobst A, Brakemeier EL, Bertsch K, Padberg F**
Association of loneliness and social network size in adulthood with childhood maltreatment: Analyses of a population-based and a clinical sample.
Eur Psychiatry. 2022 Sep 5;65(1):e55. doi: 10.1192/j.eurpsy.2022.2313. IF 7.156
- 221. Rek SV, Freeman D, Reinhard MA, Bühner M, Grosen S, Falkai P, Adorjan K, Padberg F**
Differential psychological response to the COVID-19 pandemic in psychiatric inpatients compared to a non-clinical population from Germany.
Eur Arch Psychiatry Clin Neurosci. 2022 Feb;272(1):67-79. doi: 10.1007/s00406-021-01291-7.
- 222. Rek SV, Reinhard MA, Bühner M, Freeman D, Adorjan K, Falkai P, Padberg F**
Identifying potential mechanisms between childhood trauma and the psychological response to the COVID-19 pandemic in Germany: a longitudinal study.
Sci Rep. 2022 Jul 28;12(1):12964. doi: 10.1038/s41598-022-13205-1. IF 4.996
- 223. Richter D, Riedel-Heller S, Breilmann J, Hasan A, Falkai P, Kilian R, Allgoewer A, Ajayi K, Baumgaertner J, Brieger P, Frasch K, Heres S, Jäger M, Küthmann A, Putzhammer A, Schneeweiß B, Schwarz M, Becker T, Kösters M, Gühne U**
[Patient Preferences for Exercise Therapy in People with Severe Mental Illness in Germany].
Fortschr Neurol Psychiatr. 2022 Aug 12. doi: 10.1055/a-1854-5174. Online ahead of print. IF 0.760
- 224. Robles M, Namdarian N, Otto J, Wassiljew E, Navab N, Falter-Wagner C, Roth D**
A Virtual Reality Based System for the Screening and Classification of Autism.
IEEE Trans Vis Comput Graph. 2022 May;28(5):2168-2178. doi: 10.1109/TVCG.2022.3150489. IF 5.226
- 225. Rojnic Kuzman M, Slade M, Puschner B, Scanferla E, Bajic Z, Courtet P, Samochowiec J, Arango C, Vahip S, Taube M, Falkai P, Dom G, Izakova L, Carpinello B, Bellani M, Fiorillo A, Skugarevsky O, Mihaljevic-Peles A, Telles-Correia D, Novais F, Mohr P, Wancata J, Hultén M, Chkonia E, Balazs J, Beezhold J, Lien L, Mihajlovic G, Delic M, Stoppe G, Racetovic G, Babic D, Mazaliauskiene R, Cozman D, Hjerrild S, Chihai J, Flannery W, Melartin T, Maruta N, Soghoian A, Gorwood P**
Clinical decision-making style preferences of European psychiatrists: Results from the Ambassadors survey in 38 countries.
Eur Psychiatry. 2022 Oct 21;65(1):e75. doi: 10.1192/j.eurpsy.2022.2330. IF 7.156
- 226. Roell L, Maurus I, Keeser D, Karali T, Papazov B, Hasan A, Schmitt A, Papazova I, Lembeck M, Hirjak D, Sykorova E, Thieme CE, Muenz S, Seitz V, Greska D, Campana M, Wagner E, Loehrs L, Stoecklein S, Ertl-Wagner B, Poemsl J, Roeh A, Malchow B, Keller-Varady K, Meyer-Lindenberg A, Falkai P**

Association between aerobic fitness and the functional connectome in patients with schizophrenia.
Eur Arch Psychiatry Clin Neurosci. 2022 Oct;272(7):1253-1272. doi: 10.1007/s00406-022-01411-x. IF 5.760

227. **Rojnic Kuzman M, Slade M, Puschner B, Scanferla E, Bajic Z, Courtet P, Samochowiec J, Arango C, Vahip S, Taube M, Falkai P, Dom G, Izakova L, Carpinello B, Bellani M, Fiorillo A, Skugarevsky O, Mihaljevic-Peles A, Telles-Correia D, Novais F, Mohr P, Wancata J, Hultén M, Chkonia E, Balazs J, Beezhold J, Lien L, Mihajlovic G, Delic M, Stoppe G, Racetovic G, Babic D, Mazaliauskiene R, Cozman D, Hjerrild S, Chihai J, Flannery W, Melartin T, Maruta N, Soghoian A, Gorwood P**
Clinical decision-making style preferences of European psychiatrists: Results from the Ambassadors survey in 38 countries.
Eur Psychiatry. 2022 Oct 21;65(1):e75. doi: 10.1192/j.eurpsy.2022.2330. IF 7.156
228. **Rost N, Brückl TM, Koutsouleris N, Binder EB, Müller-Myhsok B**
Creating sparser prediction models of treatment outcome in depression: a proof-of-concept study using simultaneous feature selection and hyperparameter tuning.
BMC Med Inform Decis Mak. 2022 Jul 14;22(1):181. doi: 10.1186/s12911-022-01926-2. IF 3.298
229. **Rullmann M, Brendel M, Schroeter ML, Saur D, Levin J, Perneczky RG, Tiepolt S, Patt M, Mueller A, Villemagne VL, Classen J, Stephens AW, Sabri O, Barthel H, On Behalf Of The German Imaging Initiative For Tauopathies Gii T**
Multicenter ¹⁸F-Pi-2620 PET for In Vivo Braak Staging of Tau Pathology in Alzheimer's Disease.
Biomolecules. 2022 Mar 16;12(3):458. doi: 10.3390/biom12030458. IF 6.064
230. **Rupp A, Rütger T**
Evidenz- und leitlinienbasierte Tabakentwöhnung in Praxis und Klinik.
Pneumonews 2022; 14:26-33.
231. **Sabaß L, Buchenrieder N, Rek SV, Nenov-Matt T, Lange J, Barton BB, Musil R, Jobst A, Padberg F, Reinhard MA**
Attachment mediates the link between childhood maltreatment and loneliness in persistent depressive disorder.
J Affect Disord. 2022 Sep 1;312:61-68. doi: 10.1016/j.jad.2022.06.021 IF 6.533
232. **Saller T, Hubig L, Seibold H, Schroeder Z, Wang B, Groene P, Perneczky R, von Dossow V, Hinske LC**
Association between post-operative delirium and use of volatile anesthetics in the elderly: A real-world big data approach.
J Clin Anesth. 2022 Dec;83:110957. doi: 10.1016/j.jclinane.2022.110957. IF 9.375
233. **Sampogna G, Falkai P, Gondek T, Fiorillo A**
Editorial: New trends in psychiatric research: Toward the clinical characterization of the individual case and the personalization of treatments.
Front Psychiatry. 2022 Oct 6;13:1042536. doi: 10.3389/fpsy.2022.1042536. eCollection 2022. IF 5.435
234. **Sanfelici R, Ruef A, Antonucci LA, Penzel N, Sotiras A, Dong MS, Urquijo-Castro M, Wenzel J, Kambeitz-Ilankovic L, Hettwer MD, Ruhrmann S, Chisholm K, Riecher-Rössler A, Falkai P, Pantelis C, Salokangas RKR, Lencer R, Bertolino A,**

- Kambeitz J, Meisenzahl E, Borgwardt S, Brambilla P, Wood SJ, Upthegrove R, Schultze-Lutter F, Koutsouleris N, Dwyer DB; PRONIA Consortium**
Novel Gyrification Networks Reveal Links with Psychiatric Risk Factors in Early Illness.
Cereb Cortex. 2022 Apr 5;32(8):1625-1636. doi: 10.1093/cercor/bhab288. IF 5.357
- 235. Saur S, Weisel KK, Lang C, Fuhrmann LM, Steins-Loeber S, Enewoldsen N, Reichl D, Zink M, Jakobi F, Rudolph M, Ahnert A, Braunwarth WD, Falkai P, Koller G, Behle N, Hager L, Hillemacher T, Heepe P, Müller FN, Kraus T, Kiderman Y, Horn N, Kornhuber J, Lins S, Spitzer P, Bönsch D, Counot C, Stemmler M, Hildebrand A, Amelung V, Kerkemeyer L, Berking M**
App-based maintenance treatment for alcohol use disorder after acute inpatient treatment: Study protocol for a multicentre randomized controlled trial.
Internet Interv. 2022 Feb 23;28:100517. doi: 10.1016/j.invent.2022.100517.
eCollection 2022 Apr. IF 5.358
- 236. Schlegl S, Vierl L, Kolar DR, Dittmer N, Voderholzer U**
Psychometric properties of the Compulsive Exercise Test in a large sample of female adolescent and adult inpatients with anorexia nervosa and bulimia nervosa.
Int J Eat Disord. 2022 Apr;55(4):494-504. doi: 10.1002/eat.23694. IF 5.791
- 237. Schmidt AW, Kühnapfel A, Kirsten H, Grallert H, Hellerbrand C, Kiefer F, Mann K, Mueller S, Nöthen MM, Peters A, Ridinger M, Frank J, Rietschel M, Soranzo N, Soyka M, Wodarz N, Malerba G, Gambaro G, Gieger C, Scholz M, Krug S, Michl P, Ewers M, Witt H, Laumen H, Rosendahl J**
Colocalization analysis of pancreas eQTLs with risk loci from alcoholic and novel non-alcoholic chronic pancreatitis GWAS suggests potential disease causing mechanisms.
Pancreatology. 2022 May;22(4):449-456. doi: 10.1016/j.pan.2022.03.007. IF 3.977
- 238. Schmidt-Kraepelin C, Feyerabend S, Engelke C, Riesbeck M, Meisenzahl-Lechner E, Verde PE, Correll CU, Kluge M, Makiol C, Neff A, Lange C, Englisch S, Zink M, Langguth B, Poepl TB, Reske D, Gouzoulis-Mayfrank E, Gründer G, Hasan A, Brockhaus-Dumke A, Jäger M, Baumgärtner J, Leucht S, Cordes J; COMBINE Study Group**
Amisulpride and olanzapine combination treatment versus each monotherapy in acutely ill patients with schizophrenia in Germany (COMBINE): a double-blind randomised controlled trial.
Lancet Psychiatry. 2022 Apr;9(4):291-306. doi: 10.1016/S2215-0366(22)00032-3. IF 77.056
- 239. Schmitt A, Falkai P, Papiol S**
Neurodevelopmental disturbances in schizophrenia: evidence from genetic and environmental factors.
J Neural Transm (Vienna). 2022 Nov 12:1-11. doi: 10.1007/s00702-022-02567-5. Online ahead of print. IF 3.850
- 240. Schmitt A, Tatsch L, Vollhardt A, Schneider-Axmann T, Raabe FJ, Roell L, Heinsen H, Hof PR, Falkai P, Schmitz C**
Decreased Oligodendrocyte Number in Hippocampal Subfield CA4 in Schizophrenia: A Replication Study.
Cells. 2022 Oct 15;11(20):3242. doi: 10.3390/cells11203242. IF 7.666
- 241. Schmitt A, Uhrig S, Spanagel R, von Wilmsdorff M, Kalman JL, Schneider-Axmann T, Falkai P, Hansson AC**

Post-mortem gene expression of calcium channels Cav1.2 and Cav1.3 in schizophrenia.
Eur Arch Psychiatry Clin Neurosci. 2022 Oct;272(7):1135-1137. doi: 10.1007/s00406-022-01482-w. IF 5.760

242. **Schnell J, Bond M, Moll N, Weidinger E, Burger B, Bond R, Dietrich A, Hoekstra PJ, Schrag A, Martino D, Schwarz M, Meier UC, Müller N**
Mycoplasma pneumoniae IgG positivity is associated with tic severity in chronic tic disorders.
Brain Behav Immun. 2022 Jan;99:281-288. doi: 10.1016/j.bbi.2021.10.012. IF 7.217
243. **Schöne M, Seidenbecher S, Kaufmann J, Antonucci LA, Frodl T, Koutsouleris N, Schiltz K, Bogerts B**
Appetitive aggression is associated with lateralized activation in nucleus accumbens.
Psychiatry Res Neuroimaging. 2022 Jan;319:111425. doi: 10.1016/j.psychres.2021.111425. IF 2.493
244. **Schrag AE, Martino D, Wang H, Ambler G, Benaroya-Milstein N, Buttiglione M, Cardona F, Creti R, Efstratiou A, Hedderly T, Heyman I, Huyser C, Mir P, Morer A, Moll N, Müller NE, Müller-Vahl KR, Plessen KJ, Porcelli C, Rizzo R, Roessner V, Schwarz M, Tarnok Z, Walitza S, Dietrich A, Hoekstra PJ; European Multicentre Tics in Children Study (EMTICS)**
Lack of Association of Group A Streptococcal Infections and Onset of Tics: European Multicenter Tics in Children Study.
Neurology. 2022 Mar 15;98(11):e1175-e1183. doi: 10.1212/WNL.0000000000013298. IF 12.258
245. **Schubert C, Hilbert S, Favreau M, Wolstein J, Voderholzer U**
Psychological flexibility as a potential change factor in cognitive behavioural therapy of OCD.
Behav Cogn Psychother. 2022 Jul;50(4):381-391. doi: 10.1017/S1352465822000091. IF 2.467
246. **Schubert KO, Thalamuthu A, Amare AT, Frank J, Streit F, Adl M, Akula N, Akiyama K, Ardaur R, Arias B, Aubry JM, Backlund L, Bhattacharjee AK, Bellivier F, Benabarre A, Bengesser S, Biernacka JM, Birner A, Marie-Claire C, Cearns M, Cervantes P, Chen HC, Chillotti C, Cichon S, Clark SR, Cruceanu C, Czerski PM, Dalkner N, Dayer A, Degenhardt F, Del Zompo M, DePaulo JR, Étain B, Falkai P, Forstner AJ, Frisen L, Frye MA, Fullerton JM, Gard S, Garnham JS, Goes FS, Grigoriu-Serbanescu M, Grof P, Hashimoto R, Hauser J, Heilbronner U, Herms S, Hoffmann P, Hou L, Hsu YH, Jamain S, Jiménez E, Kahn JP, Kassem L, Kuo PH, Kato T, Kelsoe J, Kittel-Schneider S, Ferensztajn-Rochowiak E, König B, Kusumi I, Laje G, Landén M, Lavebratt C, Leboyer M, Leckband SG, Maj M; Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, Manchia M, Martinsson L, McCarthy MJ, McElroy S, Colom F, Mitjans M, Mondimore FM, Monteleone P, Nievergelt CM, Nöthen MM, Novák T, O'Donovan C, Ozaki N, Ösby U, Papiol S, Pfennig A, Pisanu C, Potash JB, Reif A, Reininghaus E, Rouleau GA, Rybakowski JK, Schalling M, Schofield PR, Schweizer BW, Severino G, Shekhtman T, Shilling PD, Shimoda K, Simhandl C, Slaney CM, Squassina A, Stamm T, Stopkova P, Tekola-Ayele F, Tortorella A, Turecki G, Veeh J, Vieta E, Witt SH, Roberts G, Zandi PP, Alda M, Bauer M, McMahon FJ, Mitchell PB, Schulze TG, Rietschel M, Baune BT**
Correction: Combining schizophrenia and depression polygenic risk scores improves the genetic prediction of lithium response in bipolar disorder patients.

Transl Psychiatry. 2022 Jul 11;12(1):278. doi: 10.1038/s41398-022-02037-2. IF -

- 247. Schulte EC, Kondofersky I, Budde M, Papiol S, Senner F, Schaupp SK, Reich-
Erkelenz D, Klöhn-Saghatolislam F, Kalman JL, Gade K, Hake M, Comes AL,
Anderson-Schmidt H, Adorjan K, Juckel G, Schmauß M, Zimmermann J, Reimer J,
Wiltfang J, Reininghaus EZ, Anghelescu IG, Konrad C, Figge C, von Hagen M,
Jäger M, Dietrich DE, Spitzer C, Witt SH, Forstner AJ, Rietschel M, Nöthen
MM, Falkai P, Heilbronner U, Mueller NS, Schulze TG**
A novel longitudinal clustering approach to psychopathology across diagnostic
entities in the hospital-based PsyCourse study.
Schizophr Res. 2022 Jun;244:29-38. doi: 10.1016/j.schres.2022.05.001. IF 4.662
- 248. Schuster S, Beyer L, Palleis C, Harris S, Schmitt J, Weidinger E, Prix C, Bötzel K,
Danek A, Rauchmann BS, Stöcklein S, Lindner S, Unterrainer M, Albert NL,
Mittlmeier LM, Wetzel C, Rupprecht R, Rominger A, Bartenstein P, Perneczky R,
Levin J, Höglinger GU, Brendel M, Dekorsy FJ**
Impact of Partial Volume Correction on [¹⁸F]GE-180 PET Quantification in Subcortical
Brain Regions of Patients with Corticobasal Syndrome.
Brain Sci. 2022 Jan 31;12(2):204. doi: 10.3390/brainsci12020204. IF 3.333
- 249. Schwarzer JM, Meyhoefer I, Antonucci LA, Kambeitz-Ilankovic L, Surmann M,
Bienek O, Romer G, Dannlowski U, Hahn T, Korda A, Dwyer DB, Ruef A, Haas SS,
Rosen M, Lichtenstein T, Ruhrmann S, Kambeitz J, Salokangas RKR, Pantelis C,
Schultze-Lutter F, Meisenzahl E, Brambilla P, Bertolino A, Borgwardt S,
Upthegrove R, Koutsouleris N, Lencer R; PRONIA Consortium**
The impact of visual dysfunctions in recent-onset psychosis and clinical high-risk
state for psychosis.
Neuropsychopharmacology. 2022 Nov;47(12):2051-2060. doi: 10.1038/s41386-022-
01385-3. IF 8.308
- 250. Sebold M, Chen H, Önal A, Kuitunen-Paul S, Mojtahedzadeh N, Garbusow M,
Nebe S, Wittchen HU, Huys QJM, Schlagenhauf F, Rapp MA, Smolka MN, Heinz A**
Stronger Prejudices Are Associated With Decreased Model-Based Control.
Front Psychol. 2022 Jan 5;12:767022. doi: 10.3389/fpsyg.2021.767022. IF 4.232
- 251. Seemüller F, Kolter M, Musil R, Schennach R, Adli M, Bauer M, Brieger P, Laux G,
Riedel M, Falkai P, Möller HJ, Padberg F**
Chronic vs non-chronic depression in psychiatric inpatient care - Data from a large
naturalistic multicenter trial.
J Affect Disord. 2022 Feb 15;299:73-84. doi: 10.1016/j.jad.2021.11.042. IF 6.533
- 252. Seifritz E, Kasper S, Möller HJ, Volz HP, Müller WE, Eckert A, Hatzinger M**
Effect of anxiolytic drug silexan on sleep - a narrative review.
World J Biol Psychiatry. 2022 Sep;23(7):493-500. doi:
10.1080/15622975.2021.2013092. IF 3.418
- 253. Seifert J, Maier HB, Führmann F, Bleich S, Stübner S, Sieberer M, Bernegger X,
Greil W, Schüle C, Toto S, Grohmann R, Reinhard MA**
Pharmacological treatment of major depressive disorder according to severity in
psychiatric inpatients: results from the AMSP pharmacovigilance program from 2001-
2017.
J Neural Transm (Vienna). 2022 Jul;129(7):925-944. doi: 10.1007/s00702-022-02504-
6. IF 3.850

254. **Simon MS, Barton BB, Glocker C, Musil R**
A comprehensive approach to predicting weight gain and therapy response in psychopharmacologically treated major depressed patients: A cohort study protocol. PLoS One. 2022 Jul 21;17(7):e0271793. doi: 10.1371/journal.pone.0271793. eCollection 2022. IF 3.752
255. **Simon MS, Barton B, Zagler A, Engl K, Rihs L, Glocker C, Musil R**
Lifestyle behaviors, metabolic disturbances, and weight gain in psychiatric inpatients treated with weight gain-associated medication. Eur Arch Psychiatry Clin Neurosci. 2022 Jul 1. doi: 10.1007/s00406-022-01442-4. Online ahead of print. IF 5.760
256. **Soldatos RF, Cearns M, Nielsen MØ, Kollias C, Xenaki LA, Stefanatou P, Ralli I, Dimitrakopoulos S, Hatzimanolis A, Kosteletos I, Vlachos II, Selakovic M, Foteli S, Nianiakas N, Mantonakis L, Triantafyllou TF, Ntigradaki A, Ermiliou V, Voulgaraki M, Psarra E, Sørensen ME, Bojesen KB, Tangmose K, Sigvard AM, Ambrosen KS, Meritt T, Syeda W, Glenthøj BY, Koutsouleris N, Pantelis C, Ebdrup BH, Stefanis N**
Prediction of Early Symptom Remission in Two Independent Samples of First-Episode Psychosis Patients Using Machine Learning. Schizophr Bull. 2022 Jan 21;48(1):122-133. doi: 10.1093/schbul/sbab107. IF 7.348
257. **Soldatos RF, Cearns M, Nielsen MØ, Kollias C, Xenaki LA, Stefanatou P, Ralli I, Dimitrakopoulos S, Hatzimanolis A, Kosteletos I, Vlachos II, Selakovic M, Foteli S, Nianiakas N, Mantonakis L, Triantafyllou TF, Ntigradaki A, Ermiliou V, Voulgaraki M, Psarra E, Sørensen ME, Bojesen KB, Tangmose K, Sigvard AM, Ambrosen KS, Meritt T, Syeda W, Glenthøj BY, Koutsouleris N, Pantelis C, Ebdrup BH, Stefanis N**
Corrigendum to: Prediction of Early Symptom Remission in Two Independent Samples of First-Episode Psychosis Patients Using Machine Learning. Schizophr Bull. 2022 Jan 21;48(1):283. doi: 10.1093/schbul/sbab128. IF -
258. **Solmi M, Estradé A, Thompson T, Agorastos A, Radua J, Cortese S, Dragioti E, Leisch F, Vancampfort D, Thygesen LC, Aschauer H, Schloegelhofer M, Akimova E, Schneeberger A, Huber CG, Hasler G, Conus P, Cuénod KQD, von Känel R, Arrondo G, Fusar-Poli P, Gorwood P, Llorca PM, Krebs MO, Scanferla E, Kishimoto T, Rabbani G, Skonieczna-Żydecka K, Brambilla P, Favaro A, Takamiya A, Zocante L, Colizzi M, Bourgin J, Kamiński K, Moghadasin M, Seedat S, Matthews E, Wells J, Vassilopoulou E, Gadelha A, Su KP, Kwon JS, Kim M, Lee TY, Papsuev O, Manková D, Boscutti A, Gerunda C, Saccon D, Righi E, Monaco F, Croatto G, Cereda G, Demurtas J, Brondino N, Veronese N, Enrico P, Politi P, Ciappolino V, Pfennig A, Bechdolf A, Meyer-Lindenberg A, Kahl KG, Domschke K, Bauer M, Koutsouleris N, Winter S, Borgwardt S, Bitter I, Balazs J, Czobor P, Unoka Z, Mavridis D, Tsamakis K, Bozikas VP, Tunvirachaisakul C, Maes M, Rungnirundorn T, Supasitthumrong T, Haque A, Brunoni AR, Costardi CG, Schuch FB, Polanczyk G, Luiz JM, Fonseca L, Aparicio LV, Valvassori SS, Nordentoft M, Vendsborg P, Hoffmann SH, Sehli J, Sartorius N, Heuss S, Guinart D, Hamilton J, Kane J, Rubio J, Sand M, Koyanagi A, Solanes A, Andreu-Bernabeu A, Cáceres ASJ, Arango C, Díaz-Caneja CM, Hidalgo-Mazzei D, Vieta E, Gonzalez-Peñas J, Fortea L, Parellada M, Fullana MA, Verdolini N, Fárková E, Janků K, Millan M, Honciuc M, Moniuszko-Malinowska A, Łoniewski I, Samochowiec J, Kizskiel Ł, Marlicz M, Sowa P, Marlicz W, Spies G, Stubbs B, Firth J, Sullivan S, Darcin AE, Aksu H, Dilbaz N, Noyan O, Kitazawa M, Kurokawa S, Tazawa Y, Anselmi A, Cracco C, Machado AI, Estrade N, De Leo D, Curtis J, Berk M, Ward P, Teasdale S,**

Rosenbaum S, Marx W, Horodnic AV, Oprea L, Alexinschi O, Ifteni P, Turliuc S, Ciuhodaru T, Bolos A, Matei V, Nieman DH, Sommer I, van Os J, van Amelsvoort T, Sun CF, Guu TW, Jiao C, Zhang J, Fan J, Zou L, Yu X, Chi X, de Timary P, van Winke R, Ng B, Pena E, Arellano R, Roman R, Sanchez T, Movina L, Morgado P, Brissos S, Aizberg O, Mosina A, Krinitski D, Mugisha J, Sadeghi-Bahmani D, Sadeghi M, Hadi S, Brand S, Errazuriz A, Crossley N, Ristic DI, López-Jaramillo C, Efthymiou D, Kuttichira P, Kallivayalil RA, Javed A, Afridi MI, James B, Seb-Akahomen OJ, Fiedorowicz J, Carvalho AF, Daskalakis J, Yatham LN, Yang L, Okasha T, Dahdouh A, Gerdle B, Tiihonen J, Shin JI, Lee J, Mhalla A, Gaha L, Brahim T, Altynbekov K, Negay N, Nurmagambetova S, Jamei YA, Weiser M, Correll CU

Physical and mental health impact of COVID-19 on children, adolescents, and their families: The Collaborative Outcomes study on Health and Functioning during Infection Times - Children and Adolescents (COH-FIT-C&A).

J Affect Disord. 2022 Feb 15;299:367-376. doi: 10.1016/j.jad.2021.09.090. IF 6.533

259. Solmi M, Estradé A, Thompson T, Agorastos A, Radua J, Cortese S, Dragioti E, Leisch F, Vancampfort D, Thygesen LC, Aschauer H, Schloegelhofer M, Akimova E, Schneeberger A, Huber CG, Hasler G, Conus P, Cuénod KQD, von Känel R, Arrondo G, Fusar-Poli P, Gorwood P, Llorca PM, Krebs MO, Scanferla E, Kishimoto T, Rabbani G, Skonieczna-Żydecka K, Brambilla P, Favaro A, Takamiya A, Zocante L, Colizzi M, Bourgin J, Kamiński K, Moghadasin M, Seedat S, Matthews E, Wells J, Vassilopoulou E, Gadelha A, Su KP, Kwon JS, Kim M, Lee TY, Papsuev O, Manková D, Boscutti A, Gerunda C, Saccon D, Righi E, Monaco F, Croatto G, Cereda G, Demurtas J, Brondino N, Veronese N, Enrico P, Politi P, Ciappolino V, Pfennig A, Bechdorf A, Meyer-Lindenberg A, Kahl KG, Domschke K, Bauer M, Koutsouleris N, Winter S, Borgwardt S, Bitter I, Balazs J, Czobor P, Unoka Z, Mavridis D, Tsamakias K, Bozikas VP, Tunvirachaisakul C, Maes M, Rungnirundorn T, Supasitthumrong T, Haque A, Brunoni AR, Costardi CG, Schuch FB, Polanczyk G, Luiz JM, Fonseca L, Aparicio LV, Valvassori SS, Nordentoft M, Vendsborg P, Hoffmann SH, Sehli J, Sartorius N, Heuss S, Guinart D, Hamilton J, Kane J, Rubio J, Sand M, Koyanagi A, Solanes A, Andreu-Bernabeu A, Cáceres ASJ, Arango C, Díaz-Caneja CM, Hidalgo-Mazzei D, Vieta E, Gonzalez-Peñas J, Fortea L, Parellada M, Fullana MA, Verdolini N, Fárková E, Janků K, Millan M, Honciuc M, Moniuszko-Malinowska A, Łoniewski I, Samochowiec J, Kiszkiel Ł, Marlicz M, Sowa P, Marlicz W, Spies G, Stubbs B, Firth J, Sullivan S, Darcin AE, Aksu H, Dilbaz N, Noyan O, Kitazawa M, Kurokawa S, Tazawa Y, Anselmi A, Cracco C, Machado AI, Estrade N, De Leo D, Curtis J, Berk M, Ward P, Teasdale S, Rosenbaum S, Marx W, Horodnic AV, Oprea L, Alexinschi O, Ifteni P, Turliuc S, Ciuhodaru T, Bolos A, Matei V, Nieman DH, Sommer I, van Os J, van Amelsvoort T, Sun CF, Guu TW, Jiao C, Zhang J, Fan J, Zou L, Yu X, Chi X, de Timary P, van Winke R, Ng B, Pena E, Arellano R, Roman R, Sanchez T, Movina L, Morgado P, Brissos S, Aizberg O, Mosina A, Krinitski D, Mugisha J, Sadeghi-Bahmani D, Sadeghi M, Hadi S, Brand S, Errazuriz A, Crossley N, Ristic DI, López-Jaramillo C, Efthymiou D, Kuttichira P, Kallivayalil RA, Javed A, Afridi MI, James B, Seb-Akahomen OJ, Fiedorowicz J, Carvalho AF, Daskalakis J, Yatham LN, Yang L, Okasha T, Dahdouh A, Gerdle B, Tiihonen J, Shin JI, Lee J, Mhalla A, Gaha L, Brahim T, Altynbekov K, Negay N, Nurmagambetova S, Jamei YA, Weiser M, Correll C

The collaborative outcomes study on health and functioning during infection times in adults (COH-FIT-Adults): Design and methods of an international online survey targeting physical and mental health effects of the COVID-19 pandemic.

J Affect Disord. 2022 Feb 15;299:393-407. doi: 10.1016/j.jad.2021.07.048 IF 6.533

260. Solmi M, Thompson T, Estradé A, Agorastos A, Radua J, Cortese S, Dragioti E, Leisch F, Vancampfort D, Thygesen LC, Aschauer H, Schloegelhofer M, Aschauer E, Schneeberger A, Huber CG, Hasler G, Conus P, Do Cuénod KQ, von Känel R, Arrondo G, Fusar-Poli P, Gorwood P, Llorca PM, Krebs MO, Scanferla E, Kishimoto T, Rabbani G, Skonieczna-Żydecka K, Brambilla P, Favaro A, Takamiya A, Zocante L, Colizzi M, Bourgin J, Kamiński K, Moghadasin M, Seedat S, Matthews E, Wells J, Vassilopoulou E, Gadelha A, Su KP, Kwon JS, Kim M, Lee TY, Papsuev O, Manková D, Boscutti A, Gerunda C, Saccon D, Righi E, Monaco F, Croatto G, Cereda G, Demurtas J, Brondino N, Veronese N, Enrico P, Politi P, Ciappolino V, Pfennig A, Bechdolf A, Meyer-Lindenberg A, Kahl KG, Domschke K, Bauer M, Koutsouleris N, Winter S, Borgwardt S, Bitter I, Balazs J, Czobor P, Unoka Z, Mavridis D, Tsamakis K, Bozikas VP, Tunvirachaisakul C, Maes M, Rungnirundorn T, Supasitthumrong T, Haque A, Brunoni AR, Costardi CG, Schuch FB, Polanczyk G, Luiz JM, Fonseca L, Aparicio LV, Valvassori SS, Nordentoft M, Vendsborg P, Hoffmann SH, Sehli J, Sartorius N, Heuss S, Guinart D, Hamilton J, Kane J, Rubio J, Sand M, Koyanagi A, Solanes A, Andreu-Bernabeu A, Cáceres ASJ, Arango C, Díaz-Caneja CM, Hidalgo-Mazzei D, Vieta E, Gonzalez-Peñas J, Fortea L, Parellada M, Fullana MA, Verdolini N, Andrlíková E, Janků K, Millan MJ, Honciuc M, Moniuszko-Malinowska A, Łoniewski I, Samochowiec J, Kizskiel Ł, Marlicz M, Sowa P, Marlicz W, Spies G, Stubbs B, Firth J, Sullivan S, Darcin AE, Aksu H, Dilbaz N, Noyan O, Kitazawa M, Kurokawa S, Tazawa Y, Anselmi A, Cracco C, Machado AI, Estrade N, De Leo D, Curtis J, Berk M, Ward P, Teasdale S, Rosenbaum S, Marx W, Horodnic AV, Oprea L, Alexinschi O, Ifteni P, Turliuc S, Ciuhodaru T, Bolos A, Matei V, Nieman DH, Sommer I, van Os J, van Amelsvoort T, Sun CF, Guu TW, Jiao C, Zhang J, Fan J, Zou L, Yu X, Chi X, de Timary P, van Winkel R, Ng B, Pena E, Arellano R, Roman R, Sanchez T, Movina L, Morgado P, Brissos S, Aizberg O, Mosina A, Krinitski D, Mugisha J, Sadeghi-Bahmani D, Sheybani F, Sadeghi M, Hadi S, Brand S, Errazuriz A, Crossley N, Ristic DI, López-Jaramillo C, Efthymiou D, Kuttichira P, Kallivayalil RA, Javed A, Afridi MI, James B, Seb-Akahomen OJ, Fiedorowicz J, Carvalho AF, Daskalakis J, Yatham LN, Yang L, Okasha T, Dahdouh A, Gerdle B, Tiihonen J, Shin JI, Lee J, Mhalla A, Gaha L, Brahim T, Altynbekov K, Negay N, Nurmagambetova S, Jamei YA, Weiser M, Correll CU
Validation of the collaborative outcomes study on health and functioning during infection times (COH-FIT) questionnaire for adults.
J Affect Disord. 2022 Dec 28:S0165-0327(22)01382-9. doi: 10.1016/j.jad.2022.12.022.
Online ahead of print.
261. Soyka M
Benzodiazepine – wichtige Schritte gegen die Abhängigkeit.
DNP – Der Neurologe & Psychiater 2022; 23: 54-59. IF -
262. Soyka M
Pharmacotherapy of Alcohol Use Disorders.
In: Riederer P et al (eds). NeuroPsychopharmacotherapy. Springer, 2022, pp 4303-4319.
263. Soyka M
Sedatives and Hypnotic Abuse.
In: Kenakin T (ed). Comprehensive Pharmacology.
Elsevier 2022; vol 3, pp 494-509.
264. Soyka M
Stellenwert der pharmakotherapeutischen Rückprophylaxe bei Alkoholabhängigkeit.

- 265. Soyka M, Batra A**
Benzodiazepinabhängigkeit.(ICD-10 F13.2)
In: Voderholzer U, Hohagen (Hrsg.). Therapie psychischer Erkrankungen.
State of the Art, 17. Auflage, 2022, S. 79-88.
- 266. Soyka M, Steinböck H**
[Substitution Treatment for Opiate Addicts in Forensic Hospitals under the Penal System].
Fortschr Neurol Psychiatr. Dec;90(12):559-564. doi: 10.1055/a-1669-9033. IF 0.760
- 267. Squarcina L, Kambeitz-Illankovic L, Bonivento C, Prunas C, Oldani L, Wenzel J, Ruef A, Dwyer D, Ferro A, Borgwardt S, Kambeitz J, Lichtenstein TK, Meisenzahl E, Pantelis C, Rosen M, Upthegrove R, Antonucci LA, Bertolino A, Lencer R, Ruhrmann S, Salokangas RRK, Schultze-Lutter F, Chisholm K, Stainton A, Wood SJ, Koutsouleris N, Brambilla P; PRONIA consortium**
Relationships between global functioning and neuropsychological predictors in subjects at high risk of psychosis or with a recent onset of depression.
World J Biol Psychiatry. 2022 Oct;23(8):573-581. doi: 10.1080/15622975.2021.2014955. IF 3.418
- 268. Stahl K, Adorjan K, Anderson-Schmidt H, Budde M, Comes AL, Gade K, Heilbronner M, Kalman JL, Klöhn-Saghatolislam F, Oraki Kohshour M, Papiol S, Reich-Erkelenz D, Schaupp SK, Schulte EC, Senner F, Vogl T, Wiltfang J, Reininghaus E, Falkai P, Schulze TG, Bickelböller H, Heilbronner U**
Stability over time of scores on psychiatric rating scales, questionnaires and cognitive tests in healthy controls.
BJPsych Open. 2022 Mar 2;8(2):e55. doi: 10.1192/bjo.2022.17. IF 5.165
- 269. Stepan J, Heinz DE, Dethloff F, Bajaj T, Zellner A, Hafner K, Wiechmann S, Mackert S, Meccad Y, Rabenstein M, Ebert T, Martinelli S, Häusel AS, Pöhlmann ML, Hermann A, Ma X, Pavenstädt H, Schmidt MV, Philipsen A, Turck CW, Deussing JM, Kuster B, Wehr MC, Stein V, Kremerskothen J, Wotjak CT, Gassen NC**
Hippo-released WWC1 facilitates AMPA receptor regulatory complexes for hippocampal learning.
Cell Rep. 2022 Dec 6;41(10):111766. doi: 10.1016/j.celrep.2022.111766. IF 9.995
- 270. Stephan M, Schoeller J, Raabe FJ, Schmitt A, Hasan A, Falkai P, Jensen N, Rossner MJ**
Spironolactone alleviates schizophrenia-related reversal learning in Tcf4 transgenic mice subjected to social defeat.
Schizophrenia (Heidelb). 2022 Sep 29;8(1):77. doi: 10.1038/s41537-022-00290-4. IF -
- 271. Strube W, Aksar A, Bauer I, Barbosa S, Benros M, Blankenstein C, Campana M, Davidovic L, Glaichenhaus N, Falkai P, Görlitz T, Hansbauer M, Heilig D, Khalfallah O, Leboyer M, Martinuzzi E, Mayer S, Moussiopoulou J, Papazova I, Perić N, Wagner E, Schneider-Axmann T, Simon J, Hasan A**
Effects of add-on Celecoxib treatment on patients with schizophrenia spectrum disorders and inflammatory cytokine profile trial (TargetFlame): study design and methodology of a multicentre randomized, placebo-controlled trial.
J Neural Transm (Vienna). 2022 Nov 19. doi: 10.1007/s00702-022-02566-6. Online

ahead of print. IF 3.850

272. **Strube W, Cimpianu CL, Ulbrich M, Öztürk ÖF, Schneider-Axmann T, Falkai P, Marshall L, Bestmann S, Hasan A**
Unstable Belief Formation and Slowed Decision-making: Evidence That the Jumping-to-Conclusions Bias in Schizophrenia Is Not Linked to Impulsive Decision-making. *Schizophr Bull.* 2022 Mar 1;48(2):347-358. doi: 10.1093/schbul/sbab108. IF 9.306
273. **Strupf M, Wiechers M, Bajbouj M, Böge K, Karnouk C, Goerigk S, Kamp-Becker I, Banaschewski T, Rapp M, Hasan A, Falkai P, Jobst-Heel A, Habel U, Stamm T, Heinz A, Hoell A, Burger M, Bunse T, Hoehne E, Mehran N, Kaiser F, Hahn E, Plener P, Übleis A, Padberg F**
Predicting treatment outcomes of the empowerment group intervention for refugees with affective disorders: Findings from the MEHIRA project. *J Affect Disord.* 2022 Nov 23;323:241-250. doi: 10.1016/j.jad.2022.11.050 IF 6.533
274. **Stüben N, Franke AG, Soyka M**
[Acceptance and use of web-based interventions for alcohol abstinence]. *Nervenarzt.* 2022 Sep 13;13:1-6. doi: 10.1007/s00115-022-01385-0. Online ahead of print. IF 1.297
275. **Takousis P, Devonshire AS, Redshaw N, von Baumgarten L, Whale AS, Jones GM, Fernandez-Gonzalez A, Martin J, Foy CA, Alexopoulos P, Huggett JF, Perneczky R**
A standardised methodology for the extraction and quantification of cell-free DNA in cerebrospinal fluid and application to evaluation of Alzheimer's disease and brain cancers. *N Biotechnol.* 2022 Dec 25;72:97-106. doi: 10.1016/j.nbt.2022.10.001. IF 6.490
276. **Tatò M, Perneczky R**
[Diagnosing Alzheimer's dementia - a playground for academics or a sensible clinical measure?]. *Dtsch Med Wochenschr.* 2022 Apr;147(9):564-569. doi: 10.1055/a-1769-1376. IF 0.653
277. **Taylor PJ, Albrecht HJ, Goethals K, Schütze T, Hurlow J, Nedopil N, Schiltz K**
Managing the many intrusions of death in forensic mental health services. *Crim Behav Ment Health.* 2022 Dec;32(6):371-376. doi: 10.1002/cbm.2265. IF 1.444
278. **Thaller L, Frühauf A, Heimbeck A, Voderholzer U, Kopp M**
A Comparison of Acute Effects of Climbing Therapy with Nordic Walking for Inpatient Adults with Mental Health Disorder: A Clinical Pilot Trial. *Int J Environ Res Public Health.* 2022 Jun 1;19(11):6767. doi: 10.3390/ijerph19116767. IF 4.614
279. **Uenishi S, Tamaki A, Yamada S, Yasuda K, Ikeda N, Mizutani-Tiebel Y, Keeser D, Padberg F, Tsuji T, Kimoto S, Takahashi**
Computational modeling of electric fields for prefrontal tDCS across patients with schizophrenia and mood disorders. *Psychiatry Res Neuroimaging.* 2022 Oct;326:111547. doi: 10.1016/j.psychresns.2022.111547. IF 2.493
280. **Van Assche E, Schulte EC, Andreassen OA, Smeland OB, Luykx JJ**
Editorial: Cross-disorder Genetics in Neuropsychiatry. *Front Neurosci.* 2022 Feb 9;16:826300. doi: 10.3389/fnins.2022.826300. eCollection

2022. IF 5.152

- 281. Vignaud P, Adam O, Palm U, Baeken C, Prieto N, Poulet E, Brunelin J**
Can a single session of noninvasive brain stimulation applied over the prefrontal cortex prevent stress-induced cortisol release?
Prog Neuropsychopharmacol Biol Psychiatry. 2023 Mar 8;121:110667. doi: 10.1016/j.pnpbp.2022.110667. IF 5.201
- 282. Voderholzer U**
[Obsessive-compulsive disorders and obsessive-compulsive spectrum disorders].
Nervenarzt. 2022 Jul;93(7):659-660. doi: 10.1007/s00115-022-01335-w. IF 1.297
IF 5.152
- 283. Voderholzer U, Barton B**
Psychotherapieverfahren und Methoden.
In: Voderholzer U, Hohagen (Hrsg.). Therapie psychischer Erkrankungen.
State of the Art, 17. Auflage, 2022, S. 595-608.
- 284. Voderholzer U, Barton B, Rosner R**
Sexueller Missbrauch und psychische Erkrankungen.
In: Voderholzer U, Hohagen (Hrsg.). Therapie psychischer Erkrankungen.
State of the Art, 17. Auflage, 2022, S. 331-340.
- 285. Voderholzer U, Favreau M, Rubart A, Staniloiu A, Wahl-Kordon A, Zurowski B, Kathmann N**
[Treatment of obsessive-compulsive disorders: recommendations of the revised S3 guidelines on obsessive-compulsive disorders].
Nervenarzt. 2022 Jul;93(7):678-687. doi: 10.1007/s00115-022-01336-9. IF 1.297
- 286. Vöglein J, Kostova I, Arzberger T, Noachtar S, Dieterich M, Herms J, Schmitz P, Ruf V, Windl O, Roeber S, Simons M, Höglinger GU, Danek A, Giese A, Levin J**
Seizure prevalence in neurodegenerative diseases-a study of autopsy proven cases.
Eur J Neurol. 2022 Jan;29(1):12-18. doi: 10.1111/ene.15089. IF 6.089
- 287. Völter F, Beyer L, Eckenweber F, Scheifele M, Bui N, Patt M, Barthel H, Katzdobler S, Palleis C, Franzmeier N, Levin J, Perneczky R, Rauchmann BS, Sabri O, Hong J, Cumming P, Rominger A, Shi K, Bartenstein P, Brendel M**
Assessment of perfusion deficit with early phases of [¹⁸F]PI-2620 tau-PET versus [¹⁸F]flutemetamol-amyloid-PET recordings.
Eur J Nucl Med Mol Imaging. 2022 Dec 27. doi: 10.1007/s00259-022-06087-y. Online ahead of print. IF 10.057
- 288. Volz HP, Saliger J, Kasper S, Möller HJ, Seifritz E**
Subsyndromal generalised anxiety disorder: operationalisation and epidemiology - a systematic literature survey.
Int J Psychiatry Clin Pract. 2022 Sep;26(3):277-286. doi: 10.1080/13651501.2021.1941120. IF 1.812
- 289. Volz HP, Stirnweiß J, Kasper S, Möller HJ, Seifritz E**
Subthreshold depression - concept, operationalisation and epidemiological data. A scoping review.
Int J Psychiatry Clin Pract. 2022 Jun 23:1-15. doi: 10.1080/13651501.2022.2087530. Online ahead of print. IF 2.750

290. **Wagner E, Seemüller F, Hasan A**
60 Years of Combining Tranlycypromine: A Systematic Review of Available Evidence.
J Clin Psychopharmacol. 2022 Jan-Feb 01;42(1):51-70. doi:
10.1097/JCP.0000000000001498. IF 3.118
291. **Walker A, Houwaart T, Finzer P, Ehlkes L, Tyshaieva A, Damagnez M, Strelow D, Duplessis A, Nicolai J, Wienemann T, Tamayo T, Kohns Vasconcelos M, Hülse L, Hoffmann K, Lübke N, Hauka S, Andree M, Däumer MP, Thielen A, Kolbe-Busch S, Göbels K, Zotz R, Pfeffer K, Timm J, Diltthey AT; German COVID-19 OMICS Initiative (DeCOI)**
Characterization of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection Clusters Based on Integrated Genomic Surveillance, Outbreak Analysis and Contact Tracing in an Urban Setting.
Clin Infect Dis. 2022 Mar 23;74(6):1039-1046. doi: 10.1093/cid/ciab588. IF 20.999
292. **Wen J, Varol E, Sotiras A, Yang Z, Chand GB, Erus G, Shou H, Abdulkadir A, Hwang G, Dwyer DB, Piloni A, Dazzan P, Kahn RS, Schnack HG, Zanetti MV, Meisenzahl E, Busatto GF, Crespo-Facorro B, Rafael RG, Pantelis C, Wood SJ, Zhuo C, Shinohara RT, Fan Y, Gur RC, Gur RE, Satterthwaite TD, Koutsouleris N, Wolf DH, Davatzikos C; Alzheimer's Disease Neuroimaging Initiative**
Multi-scale semi-supervised clustering of brain images: Deriving disease subtypes.
Med Image Anal. 2022 Jan;75:102304. doi: 10.1016/j.media.2021.102304. IF 8.545
293. **Wendel B, Heidenreich M, Budde M, Heilbronner M, Oraki Kohshour M, Papiol S, Falkai P, Schulze TG, Heilbronner U, Bickeböllner H**
Kalpra: A kernel approach for longitudinal pathway regression analysis integrating network information with an application to the longitudinal PsyCourse Study.
Front Genet. 2022 Dec 6;13:1015885. doi: 10.3389/fgene.2022.1015885. eCollection 2022. IF 4.772
294. **Wertz M, Schobel S, Schiltz K, Rettenberger M**
A comparison of the predictive accuracy of structured and unstructured risk assessment methods for the prediction of recidivism in individuals convicted of sexual and violent offense.
Psychol Assess. 2022 Dec 1. doi: 10.1037/pas0001192. Online ahead of print. IF 6.083
295. **Werz J, Voderholzer U, Tuschen-Caffier B**
Alliance matters: but how much? A systematic review on therapeutic alliance and outcome in patients with anorexia nervosa and bulimia nervosa.
Eat Weight Disord. 2022 May;27(4):1279-1295. doi: 10.1007/s40519-021-01281-7. IF 4.652
296. **Whitfield JB, Schwantes-An TH, Darlay R, Aithal GP, Atkinson SR, Bataller R, Botwin G, Chalasani NP, Cordell HJ, Daly AK, Day CP, Eyer F, Foroud T, Gleeson D, Goldman D, Haber PS, Jacquet JM, Liang T, Liangpunsakul S, Masson S, Mathurin P, Moirand R, McQuillin A, Moreno C, Morgan MY, Mueller S, Müllhaupt B, Nagy LE, Nahon P, Nalpas B, Naveau S, Perney P, Pirmohamed M, Seitz HK, Soyka M, Stickel F, Thompson A, Thursz MR, Trépo E, Morgan TR, Seth D; GenomALC Consortium**
A genetic risk score and diabetes predict development of alcohol-related cirrhosis in drinkers.
J Hepatol. 2022 Feb;76(2):275-282. doi: 10.1016/j.jhep.2021.10.005 IF 30.083

297. **Whitfield JB, Schwantes-An TH, Darlay R, Aithal GP, Atkinson SR, Bataller R, Botwin G, Chalasani NP, Cordell HJ, Daly AK, Day CP, Eyer F, Foroud T, Gleeson D, Goldman D, Haber PS, Jacquet JM, Liang T, Liangpunsakul S, Masson S, Mathurin P, Moirand R, McQuillin A, Moreno C, Morgan MY, Mueller S, Müllhaupt B, Nagy LE, Nahon P, Nalpas B, Naveau S, Perney P, Pirmohamed M, Seitz HK, Soyka M, Stickel F, Thompson A, Thursz MR, Trépo E, Morgan TR, Seth D; GenomALC Consortium**
Corrigendum to: 'A genetic risk score and diabetes predict development of alcohol-related cirrhosis in drinkers' [J Hepatol **2022** (76) 275-282].
J Hepatol. 2022 May;76(5):1244-1245. doi: 10.1016/j.jhep.2022.02.011. IF -
298. **Whitfield JB, Seth D, Morgan TR; GenomALC Consortium**
All-cause and liver-related mortality risk factors in excessive drinkers: Analysis of data from the UK biobank.
Alcohol Clin Exp Res. 2022 Dec;46(12):2245-2257. doi: 10.1111/acer.14968. IF 3.928
299. **Wiegand HF, Bröcker AL, Fehr M, Lohmann N, Maicher B, Röthke N, Rueb M, Wessels P, de Greck M, Pfennig A, Unterecker S, Tüscher O, Walter H, Falkai P, Lieb K, Hölzel LP, Adorjan K**
Changes and Challenges in Inpatient Mental Health Care During the First Two High Incidence Phases of the COVID-19 Pandemic in Germany - Results From the COVID Ψ Psychiatry Survey.
Front Psychiatry. 2022 Apr 27;13:855040. doi: 10.3389/fpsy.2022.855040.
eCollection 2022. IF 5.435
300. **Wiegand HF, Maicher B, Rueb M, Wessels P, Besteher B, Hellwig S, Pfennig A, Rohner H, Unterecker S, Hölzel LP, Philippsen A, Domschke K, Falkai P, Lieb K, Adorjan K**
COVID-19 vaccination rates in hospitalized mentally ill patients compared to the general population in Germany: Results from the COVID Ψ Vac study.
Eur Psychiatry. 2022 Jun 28;65(1):e41. doi: 10.1192/j.eurpsy.2022.33. IF 7.156
301. **Williams JA, Burgess S, Suckling J, Lalouis PA, Batool F, Griffiths SL, Palmer E, Karwath A, Barsky A, Gkoutos GV, Wood S, Barnes NM, David AS, Donohoe G, Neill JC, Deakin B, Khandaker GM, Upthegrove R; PIMS Collaboration**
Inflammation and Brain Structure in Schizophrenia and Other Neuropsychiatric Disorders: A Mendelian Randomization Study.
JAMA Psychiatry. 2022 May 1;79(5):498-507. doi: 10.1001/jamapsychiatry.2022.0407. IF 25.941
302. **Wittekind CE, Takano K, Sckopke P, Winkler MH, Werner GG, Ehring T, Rütger T**
Efficacy of approach bias modification as an add-on to smoking cessation treatment: study protocol for a randomized-controlled double-blind trial.
Trials. 2022 Mar 21;23(1):223. doi: 10.1186/s13063-022-06155-6. IF 2.728
303. **Wodarz N, Wodarz-vonEssen H, Wolstein J, Pogarell O**
Take-Home-Naloxon für Opioidabhängige.
Bayerisches Ärzteblatt 2022;1-2:32-34. IF -
304. **Wodarz-von Essen HJ, Wolstein J, Pogarell O, Wodarz N**
[First Aid Training for Drug Overdose in Opioid Addicts and Provision of Take-Home Naloxone on Release from Prison: Feasibility Study from the Bavarian Model Project].
Gesundheitswesen. 2022 Sep 20. doi: 10.1055/a-1860-1048. Online ahead of print.

- 305. Wodarz-von Essen HJ, Wolstein J, Pogarell O, Wodarz N**
[Take-home Naloxone for Trainees Opioid Addicts – How do deal with Overdose Emergencies].
Notarzt. 2022 doi: 10.1055/a-1860-1048. Online ahead of print. IF 0.611
- 306. Wolf J, Padberg F, Nenov-Matt T, Amann BL, Barton BB, Tang J, Glessner G, Brakemeier EL, Jobst A, Musil R, Reinhard MA**
Suicidal behaviors are associated with loneliness and decrease during inpatient CBASP treatment for persistent depressive disorder.
J Psychiatr Res. 2022 Oct;154:139-144. doi: 10.1016/j.jpsychires.2022.07.059.
IF 5.250
- 307. Wolfsgruber S, Kleineidam L, Weyrauch AS, Barkhoff M, Röske S, Peters O, Preis L, Gref D, Spruth EJ, Altenstein S, Priller J, Fließbach K, Schneider A, Wiltfang J, Bartels C, Jessen F, Maier F, Düzel E, Metzger C, Glanz W, Buerger K, Janowitz D, Perneczky R, Rauchmann BS, Kilimann I, Teipel S, Laske C, Munk MH, Roy N, Spottke A, Ramirez A, Heneka MT, Brosseron F, Wagner M; DELCODE study group**
Relevance of Subjective Cognitive Decline in Older Adults with a First-Degree Family History of Alzheimer's Disease.
J Alzheimers Dis. 2022;87(2):545-555. doi: 10.3233/JAD-215416. IF 4.160
- 308. Wratil PR, Kotter K, Bischof ML, Hollerbach S, Apak E, Kalteis AL, Nayeli-Pflantz T, Kaderali L, Adorjan K, Keppler OT**
Vaccine-hesitant individuals accumulate additional COVID-19 risk due to divergent perception and behaviors related to SARS-CoV-2 testing: a population-based, cross-sectional study.
Infection. 2022 Nov 10:1-11. doi: 10.1007/s15010-022-01947-z. Online ahead of print. IF 7.455
- 309. Wratil PR, Schmacke NA, Osterman A, Weinberger T, Rech J, Karakoc B, Zeilberger M, Steffen J, Mueller TT, Spaeth PM, Stern M, Albanese M, Thun H, Reinbold J, Sandmeyer B, Kressirer P, Grabein B, Falkai P, Adorjan K, Hornung V, Kaderali L, Klein M, Keppler OT**
In-depth profiling of COVID-19 risk factors and preventive measures in healthcare workers.
Infection. 2022 Apr;50(2):381-394. doi: 10.1007/s15010-021-01672-z. IF 3.553
- 310. Wroblewski A, Hollandt M, Yang Y, Ridderbusch IC, Pietzner A, Szeska C, Lotze M, Wittchen HU, Heinig I, Pittig A, Arolt V, Koelkebeck K, Rothkopf CA, Adolph D, Margraf J, Lueken U, Pauli P, Herrmann MJ, Winkler MH, Ströhle A, Dannlowski U, Kircher T, Hamm AO, Straube B, Richter J**
Sometimes I feel the fear of uncertainty: How intolerance of uncertainty and trait anxiety impact fear acquisition, extinction and the return of fear.
Int J Psychophysiol. 2022 Nov;181:125-140. doi: 10.1016/j.ijpsycho.2022.09.001.
IF 2.903
- 311. Yamada S, Takahashi S, Malchow B, Papazova I, Stöcklein S, Ertl-Wagner B, Papazov B, Kumpf U, Wobrock T, Keller-Varady K, Hasan A, Falkai P, Wagner E, Raabe FJ, Keeser D**
Cognitive and functional deficits are associated with white matter abnormalities in two independent cohorts of patients with schizophrenia.

Eur Arch Psychiatry Clin Neurosci. 2022 Sep;272(6):957-969. doi: 10.1007/s00406-021-01363-8. IF 5.760

- 312. Zellner A, Müller SA, Lindner B, Beaufort N, Rozemuller AJM, Arzberger T, Gassen NC, Lichtenthaler SF, Kuster B, Haffner C, Dichgans M**
Proteomic profiling in cerebral amyloid angiopathy reveals an overlap with CADASIL highlighting accumulation of HTRA1 and its substrates.
Acta Neuropathol Commun. 2022 Jan 24;10(1):6. doi: 10.1186/s40478-021-01303-6. IF 7.586
- 313. Zhelyazkova A, Adorjan K, Kim S, Klein M, Prueckner S, Kressirer P, Choukér A, Coenen M, Horster S**
Are We Prepared for the Next Pandemic? Management, Systematic Evaluation and Lessons Learned from an In-Hospital COVID-19 Vaccination Centre for Healthcare Workers.
Int J Environ Res Public Health. 2022 Dec 6;19(23):16326. doi: 10.3390/ijerph192316326. IF 4.614
- 314. Zhelyazkova A, Fischer PM, Thies N, Schrader-Reichling JS, Kohlmann T, Adorjan K, Huith R, Jauch KW, Prückner SM**
COVID-19 management at one of the largest hospitals in Germany: Concept, evaluation and adaptation.
Health Serv Manage Res. 2022 May 18;9514848221100752. doi: 10.1177/09514848221100752. Online ahead of print. IF 0.390
- 315. Zhelyazkova A, Kim S, Klein M, Prueckner S, Horster S, Kressirer P, Choukér A, Coenen M, Adorjan K**
COVID-19 Vaccination Intent, Barriers and Facilitators in Healthcare Workers: Insights from a Cross-Sectional Study on 2500 Employees at LMU University Hospital in Munich, Germany.
Vaccines (Basel). 2022 Jul 31;10(8):1231. doi: 10.3390/vaccines10081231. IF 4.961
- 316. Zolk O, Greiner T, Schneider M, Heinze M, Dahling V, Ramin T, Grohmann R, Bleich S, Zindler T, Toto S, Seifert J**
Antipsychotic drug treatment of schizophrenia in later life: Results from the European cross-sectional AMSP study.
World J Biol Psychiatry. 2022 Jun;23(5):374-386. doi: 10.1080/15622975.2021.2011403. IF 3.418