

**Publikationen aus der Klinik und Poliklinik
für Psychiatrie und Psychotherapie 2024
LMU München, Nussbaumstr. 7, 80336 München**

Anzahl Publikationen: 288
Summe IF: 1522,9

1. **Arend AK, Blechert J, Yanagida T, Voderholzer U, Reichenberger J**
Emotional food craving across the eating disorder spectrum: an ecological momentary assessment study.
Eat Weight Disord. 2024 Sep 12;29(1):58. doi: 10.1007/s40519-024-01690-4.
PMID: 39264507. IF 2.8
2. **Arikan MK, İlhan R, Orhan Ö, Esmeray MT, Turan Ş, Gica Ş, Bakay H, Pogarell O, Tarhan KN, Metin B**
P300 Parameters in Major Depressive Disorder: A Systematic Review and Meta-Analysis.
World J Biol Psychiatry. 2024 Apr;25(4):255-266. doi:
10.1080/15622975.2024.2321554. PMID: 38493361. IF 3.8
3. **Arikan MK, Uysal Ö, Gica Ş, Orhan Ö, İlhan R, Esmeray MT, Bakay H, Metin B, Pogarell O, Turan Ş**
REM parameters in drug-free major depressive disorder: A systematic review and meta-analysis.
Sleep Med Rev. 2024 Feb;73:101876. doi: 10.1016/j.smr.2023.101876.
PMID: 37995418. IF 9.7
4. **Armio RL, Laurikainen H, Ilonen T, Walta M, Sormunen E, Tolvanen A, Salokangas RKR, Koutsouleris N, Tuominen L, Hietala J**
Longitudinal study on hippocampal subfields and glucose metabolism in early psychosis.
Schizophrenia (Heidelb). 2024 Jul 31;10(1):66. doi: 10.1038/s41537-024-00475-z.
PMID: 39085221. IF 4.1
5. **Armio RL, Laurikainen H, Ilonen T, Walta M, Sormunen E, Tolvanen A, Salokangas RKR, Koutsouleris N, Tuominen L, Hietala J**
Publisher Correction: Longitudinal study on hippocampal subfields and glucose metabolism in early psychosis.
Schizophrenia (Heidelb). 2024 Sep 2;10(1):73. doi: 10.1038/s41537-024-00495-9.
PMID: 39223166. IF –
6. **Arribas M, Oliver D, Patel R, Kornblum D, Shetty H, Damiani S, Krakowski K, Provenzani U, Stahl D, Koutsouleris N, McGuire P, Fusar-Poli P**
A transdiagnostic prodrome for severe mental disorders: an electronic health record study.
Mol Psychiatry. 2024 Nov;29(11):3305-3315. doi: 10.1038/s41380-024-02533-5.
PMID: 38710907. IF 10.1

7. **Barrada JR, Meule A**
Orthorexia nervosa: Research based on invalid measures is invalid.
J Glob Health. 2024 Feb 2;14:03007. doi: 10.7189/jogh.14.03007.
PMID: 38304978. IF 4.3
8. **Barrantes-Vidal N, Gizdic A, Torrecilla P, Mas-Bermejo P, Sheinbaum T, Papiol S, Lafit G, Myin-Germeys I, Rosa A, Kwapil TR**
The Interaction of Polygenic Susceptibility to Stress and Childhood Adversity Dimensions Predicts Longitudinal Trajectories of Stress-Sensitivity.
Stress Health. 2024 Dec;40(6):e3499. doi: 10.1002/smi.3499.
PMID: 39540673. IF 2.7
9. **Bartos LM, Quach S, Zenatti V, Kirchleitner SV, Blobner J, Wind-Mark K, Kolabas ZI, Ulukaya S, Holzgreve A, Ruf VC, Kunze LH, Kunte ST, Hoermann L, Härtel M, Park HE, Groß M, Franzmeier N, Zatcepin A, Zounek A, Kaiser L, Riemenschneider MJ, Perneczky R, Rauchmann BS, Stöcklein S, Ziegler S, Herms J, Ertürk A, Tonn JC, Thon N, von Baumgarten L, Prestel M, Tahirovic S, Albert NL, Brendel M**
Remote Neuroinflammation in Newly Diagnosed Glioblastoma Correlates with Unfavorable Clinical Outcome.
Clin Cancer Res. 2024 Oct 15;30(20):4618-4634. doi: 10.1158/1078-0432.CCR-24-1563. PMID: 39150564. IF 10.2
10. **Baum F, Schmitt J, Nagel O, Jacob J, Seifert M, Adorjan K, Tüscher O, Lieb K, Hölzel LP, Wiegand HF**
Reductions in inpatient and outpatient mental health care in germany during the first year of the COVID-19 pandemic - What can we learn for a better crisis preparedness?
Eur Arch Psychiatry Clin Neurosci. 2024 Dec;274(8):2037-2046.
doi: 10.1007/s00406-024-01909-6. PMID: 39356326. IF 3.7
11. **Baumeister H, Vogel JW, Insel PS, Kleineidam L, Wolfsgruber S, Stark M, Gellersen HM, Yakupov R, Schmid MC, Lüsebrink F, Brosseron F, Ziegler G, Freiesleben SD, Preis L, Schneider LS, Spruth EJ, Altenstein S, Lohse A, Fliessbach K, Vogt IR, Bartels C, Schott BH, Rostamzadeh A, Glanz W, Incesoy EI, Butryn M, Janowitz D, Rauchmann BS, Kilimann I, Goerss D, Munk MH, Hetzer S, Dechent P, Ewers M, Scheffler K, Wuestefeld A, Strandberg O, van Westen D, Mattsson-Carlsson N, Janelidze S, Stomrud E, Palmqvist S, Spottke A, Laske C, Teipel S, Perneczky R, Buerger K, Schneider A, Priller J, Peters O, Ramirez A, Wiltfang J, Heneka MT, Wagner M, Düzel E, Jessen F, Hansson O, Berron D**
A generalizable data-driven model of atrophy heterogeneity and progression in memory clinic settings.
Brain. 2024 Jul 5;147(7):2400-2413. doi: 10.1093/brain/awae118.
PMID: 38654513. IF 11.7

- 12. Bernal J, Menze I, Yakupov R, Peters O, Hellmann-Regen J, Freiesleben SD, Priller J, Spruth EJ, Altenstein S, Schneider A, Fliessbach K, Wiltfang J, Schott BH, Jessen F, Rostamzadeh A, Glanz W, Incesoy EI, Buerger K, Janowitz D, Ewers M, Pernecky R, Rauchmann BS, Teipel S, Kilimann I, Laske C, Sodenkamp S, Spottke A, Esser A, Lüsebrink F, Dechent P, Hetzer S, Scheffler K, Schreiber S, Düzel E, Ziegler G**
Longitudinal evidence for a mutually reinforcing relationship between white matter hyperintensities and cortical thickness in cognitively unimpaired older adults.
Alzheimers Res Ther. 2024 Oct 28;16(1):240. doi: 10.1186/s13195-024-01606-5. PMID: 39465440. IF 7.6
- 13. Berron D, Glanz W, Clark L, Basche K, Grande X, Güsten J, Billette OV, Hempen I, Naveed MH, Diersch N, Butryn M, Spottke A, Buerger K, Pernecky R, Schneider A, Teipel S, Wiltfang J, Johnson S, Wagner M, Jessen F, Düzel E**
A remote digital memory composite to detect cognitive impairment in memory clinic samples in unsupervised settings using mobile devices.
NPJ Digit Med. 2024 Mar 26;7(1):79. doi: 10.1038/s41746-024-00999-9. PMID: 38532080. IF 15.1
- 14. Bickl AM, Loy JK, Kraus L, Grüne B, Hoch E, Schwarzkopf L**
Gambling-related attitudes and dimensional structure of the GABS-15 in outpatient addiction care patients: associations with gambling disorder.
Front Psychiatry. 2024 Oct 21;15:1481733. doi: 10.3389/fpsy.2024.1481733. eCollection 2024. PMID: 39497897. IF 3.2
- 15. Biechele G, Rauchmann BS, Janowitz D, Buerger K, Franzmeier N, Weidinger E, Guersel S, Schuster S, Finze A, Harris S, Lindner S, Albert NL, Wetzel C, Rupprecht R, Rominger A, Palleis C, Katzdobler S, Burow L, Kurz C, Zaganjori M, Trappmann LK, Goldhardt O, Grimmer T, Haeckert J, Keeser D, Stoecklein S, Morenas-Rodriguez E, Bartenstein P, Levin J, Höglinger GU, Simons M, Pernecky R, Brendel M**
Associations between sex, body mass index and the individual microglial response in Alzheimer's disease.
J Neuroinflammation. 2024 Jan 23;21(1):30. doi: 10.1186/s12974-024-03020-y. PMID: 38263017. IF 10.1
- 16. Biener I, Mueller TT, Lin J, Bao H, Steffen J, Hoerl M, Biere K, Matzel S, Woehrle T, König S, Keiler AM, Thieme D, Keppler O, Klein M, Weinberger T, Osterman A, Adorjan K, Choukér A**
Endocannabinoids, endocannabinoid-like compounds and cortisone in head hair of health care workers as markers of stress and resilience during the early COVID-19 pandemic.
Transl Psychiatry. 2024 Jan 31;14(1):71. doi: 10.1038/s41398-024-02771-9. PMID: 38296973. IF 6.2
- 17. Bierlich AM, Bloch C, Spyra T, Lanz C, Falter-Wagner CM, Vogeley K**
An evaluation of the German version of the Sensory Perception Quotient from an expert by experience perspective.
Front Psychol. 2024 Feb 29;15:1252277. doi: 10.3389/fpsyg.2024.1252277. eCollection 2024. PMID: 38487661. IF 2.9

18. **Bierlich AM, Scheel NT, Traiger LS, Keeser D, Tepest R, Georgescu AL, Koehler JC, Plank IS, Falter-Wagner CM**
Neural Mechanisms of Social Interaction Perception: Observing Interpersonal Synchrony Modulates Action Observation Network Activation and Is Spared in Autism.
Hum Brain Mapp. 2024 Oct 15;45(15):e70052. doi: 10.1002/hbm.70052. PMID: 39449147. IF 3.3
19. **Bleich L, Grohmann R, Greil W, Dabbert D, Erfurth A, Toto S, Seifert J**
Clozapine-associated adverse drug reactions in 38,349 psychiatric inpatients: drug surveillance data from the AMSP project between 1993 and 2016.
J Neural Transm (Vienna). 2024 Sep;131(9):1117-1134. doi: 10.1007/s00702-024-02818-7. PMID: 39136776. IF 4.0
20. **Bloch C, Tepest R, Koeroglu S, Feikes K, Jording M, Vogeley K, Falter-Wagner CM**
Interacting with autistic virtual characters: intrapersonal synchrony of nonverbal behavior affects participants' perception.
Eur Arch Psychiatry Clin Neurosci. 2024 Oct;274(7):1585-1599. doi: 10.1007/s00406-023-01750-3. PMID: 38270620. IF 3.7
21. **Blömeke L, Rehn F, Kraemer-Schulien V, Kutzsche J, Pils M, Bujnicki T, Lewczuk P, Kornhuber J, Freiesleben SD, Schneider LS, Preis L, Priller J, Spruth EJ, Altenstein S, Lohse A, Schneider A, Fliessbach K, Wiltfang J, Hansen N, Rostamzadeh A, Düzel E, Glanz W, Incesoy EI, Butryn M, Buerger K, Janowitz D, Ewers M, Perneczky R, Rauchmann BS, Teipel S, Kilimann I, Goerss D, Laske C, Munk MH, Sanzenbacher C, Spottke A, Roy-Kluth N, Heneka MT, Brosseron F, Wagner M, Wolfsgruber S, Kleineidam L, Stark M, Schmid M, Jessen F, Bannach O, Willbold D, Peters O**
A β oligomers peak in early stages of Alzheimer's disease preceding tau pathology.
Alzheimers Dement (Amst). 2024 Apr 25;16(2):e12589. doi: 10.1002/dad2.12589. eCollection 2024 Apr-Jun. PMID: 38666085. IF 4.4
22. **Blömeke L, Rehn F, Pils M, Kraemer-Schulien V, Cousin A, Kutzsche J, Bujnicki T, Freiesleben SD, Schneider LS, Preis L, Priller J, Spruth EJ, Altenstein S, Schneider A, Fliessbach K, Wiltfang J, Hansen N, Rostamzadeh A, Düzel E, Glanz W, Incesoy EI, Buerger K, Janowitz D, Ewers M, Perneczky R, Rauchmann BS, Teipel S, Kilimann I, Laske C, Munk MH, Spottke A, Roy N, Heneka MT, Brosseron F, Wagner M, Roeske S, Ramirez A, Schmid M, Jessen F, Bannach O, Peters O, Willbold D**
Blood-based quantification of A β oligomers indicates impaired clearance from brain in ApoE ϵ 4 positive subjects.
Commun Med (Lond). 2024 Dec 10;4(1):262. doi: 10.1038/s43856-024-00690-w. PMID: 39658587. IF 6.3
23. **Bonivento C, Kambeitz-Illankovic L, Maggioni E, Borgwardt S, Lencer R, Meisenzahl E, Kambeitz J, Ruhrmann S, Salokangas RKR, Bertolino A, Stainton A, Wenzel J, Pantelis C, Wood SJ, Upthegrove R, Koutsouleris N, Brambilla P; PRONIA Consortium**
Neurocognitive skills and vulnerability for psychosis in depression and across the psychotic spectrum: findings from the PRONIA Consortium - CORRIGENDUM.
Br J Psychiatry. 2024 May;224(5):185. doi: 10.1192/bjp.2024.43. PMID: 38497099. IF -

- 24. Bonnet U, Scherbaum N, Schaper A, Soyka M**
Phenibutan-an Illegal Food Supplement With Psychotropic Effects and Health Risks.
Dtsch Arztebl Int. 2024 Apr 5;121(7):222-227. doi: 10.3238/arztebl.m2024.0003.
PMID: 38377332. IF 7.1
- 25. Borrione L, Cavendish BA, Aparicio LVM, Luethi MS, Goerigk S, Ramos MRF, Moran NKS, Carneiro AM, Valiengo L, Moura DO, de Souza JP, Batista MP, Aparecida da Silva V, Klein I, Suen P, Gallucci-Neto J, Padberg F, Razza LB, Vanderhasselt MA, Lotufo PA, Bensenor IM, Fregni F, Brunoni AR**
Home-Use Transcranial Direct Current Stimulation for the Treatment of a Major Depressive Episode: A Randomized Clinical Trial.
JAMA Psychiatry. 2024 Apr 1;81(4):329-337. doi: 10.1001/jamapsychiatry.2023.4948. PMID: 38170541 IF 17.1
- 26. Borsdorf S, Zeug A, Wu Y, Mitroshina E, Vedunova M, Gaitonde SA, Bouvier M, Wehr MC, Labus J, Ponimaskin E**
The cell adhesion molecule CD44 acts as a modulator of 5-HT7 receptor functions.
Cell Commun Signal. 2024 Nov 23;22(1):563. doi: 10.1186/s12964-024-01931-0.
PMID: 39580460. IF 8.9
- 27. Boudriot E, Gabriel V, Popovic D, Pinggen P, Yakimov V, Papiol S, Roell L, Hasanaj G, Xu S, Moussiopoulou J, Priglinger S, Kern C, Schulte EC, Hasan A, Pogarell O, Falkai P, Schmitt A, Schworm B; CDP Working Group; Wagner E, Keeser D, Raabe FJ**
Signature of Altered Retinal Microstructures and Electrophysiology in Schizophrenia Spectrum Disorders Is Associated With Disease Severity and Polygenic Risk.
Biol Psychiatry. 2024 Nov 15;96(10):792-803. doi: 10.1016/j.biopsych.2024.04.014. PMID: 38679358. IF 9.0
- 28. Braadt L, Fischer S, Naumann M, Zickler P, Schneider-Axmann T, Mühlich L, Körber K, Lassner A, Strube W, Röh A, Hasan A, Ertl M**
Psychological interventions for improvement of symptoms of post-stroke depression - study protocol of the depression-intervention study for optimization of convalescence after stroke (DISCOVER).
Neurol Res Pract. 2024 Dec 11;6(1):61. doi: 10.1186/s42466-024-00347-y.
PMID: 39663529. IF 3.2
- 29. Brandt L, Adorjan K, Catthoor K, Chkonia E, Falkai P, Fiorillo A, Gondek TM, Le Vay JN, Rojnic M, Meyer-Lindenberg A, Heinz A, Dom G, Luykx JJ**
Climate change and mental health: Position paper of the European Psychiatric Association.
Eur Psychiatry. 2024 May 23;67(1):e41. doi: 10.1192/j.eurpsy.2024.1754.
PMID: 38778031. IF 6.7

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Aβ status assessment in a hypothetical scenario prior to treatment with disease-modifying therapies: Evidence from 10-year real-world experience at university memory clinics.
Alzheimers Dement (Amst). 2024 Nov 22;16(4):e70031. doi: 10.1002/dad2.70031. eCollection 2024 Oct-Dec. PMID: 39583651. IF 4.4
31. **Brisnik V, Rottenkolber M, Vukas J, Schechner M, Lukaschek K, Jung-Sievers C, Gensichen J, Thiem U, Drey M, Krüger N, Mair A, Guthrie B, Fischer S, Dreischulte T; POKAL Study Group**
Potential deprescribing indications for antidepressants between 2012 and 2019: repeated cross-sectional analysis in two Scottish health boards.
BMC Med. 2024 Sep 11;22(1):378. doi: 10.1186/s12916-024-03584-9. PMID: 39256761. IF 8.3
32. **Brisnik V, Vukas J, Jung-Sievers C, Lukaschek K, Alexander GC, Thiem U, Thürmann P, Schüle C, Fischer S, Baum E, Drey M, Harder S, Niebling W, Janka U, Krause O, Gensichen J, Dreischulte T; POKAL-Group**
Deprescribing of antidepressants: development of indicators of high-risk and overprescribing using the RAND/UCLA Appropriateness Method.
BMC Med. 2024 May 13;22(1):193. doi: 10.1186/s12916-024-03397-w. PMID: 38735930. IF 8.3
33. **Broll J, Schäfer SK, Chmitorz A, Meule A, Voderholzer U, Helmreich I, Lieb K**
Psychometric properties of the German version of the brief resilience scale in persons with mental disorders.
BMC Psychiatry. 2024 Sep 27;24(1):631. doi: 10.1186/s12888-024-06062-x. PMID: 39334126. IF 3.6
34. **Brugger M, Lauri A, Zhen Y, Gramegna LL, Zott B, Sekulić N, Fasano G, Kopajtich R, Cordeddu V, Radio FC, Mancini C, Pizzi S, Paradisi G, Zanni G, Vasco G, Carrozzo R, Palombo F, Tonon C, Lodi R, La Morgia C, Arelin M, Blechschmidt C, Finck T, Sørensen V, Kreiser K, Strobl-Wildemann G, Daum H, Michaelson-Cohen R, Ziccardi L, Zampino G, Prokisch H, Abou Jamra R, Fiorini C, Arzberger T, Winkelmann J, Caporali L, Carelli V, Stenmark H, Tartaglia M, Wagner M**
Bi-allelic variants in SNF8 cause a disease spectrum ranging from severe developmental and epileptic encephalopathy to syndromic optic atrophy.
Am J Hum Genet. 2024 Mar 7;111(3):594-613. doi: 10.1016/j.ajhg.2024.02.005. PMID: 38423010. IF 8.1
35. **Burkhardt G, Goerigk S, Padberg F**
How effective is transcranial direct current stimulation? - Authors' reply.
Lancet. 2024 Jun 22;403(10445):2689-2690. doi: 10.1016/S0140-6736(24)00635-4. PMID: 38908871. IF 88.5

36. **Campana M, Schneider-Axmann T, Wobrock T, Malchow B, Langguth B, Landgrebe M, Eichhammer P, Frank E, Cordes J, Wölwer W, Gaebel W, Winterer G, Hajak G, Ohmann C, Verde PE, Rietschel M, Ahmed R, Mortazavi M, Strube W, Falkai P, Hasan A, Wagner E**
Assessing the impact of sex on high-frequency repetitive transcranial magnetic stimulation's clinical response in schizophrenia - results from a secondary analysis.
World J Biol Psychiatry. 2024 Apr;25(4):233-241. doi: 10.1080/15622975.2024.2327028. PMID: 38493362. IF 3.8
37. **Campana M, Yakimov V, Moussiopoulou J, Maurus I, Löhrs L, Raabe F, Jäger I, Mortazavi M, Benros ME, Jeppesen R, Meyer Zu Hörste G, Heming M, Giné-Servén E, Labad J, Boix E, Lennox B, Yeeles K, Steiner J, Meyer-Lotz G, Dobrowolny H, Malchow B, Hansen N, Falkai P, Sifis S, Leucht S, Halstead S, Warren N, Siskind D, Strube W, Hasan A, Wagner E**
Association of symptom severity and cerebrospinal fluid alterations in recent onset psychosis in schizophrenia-spectrum disorders - An individual patient data meta-analysis.
Brain Behav Immun. 2024 Jul;119:353-362. doi: 10.1016/j.bbi.2024.04.011. PMID: 38608742. IF 7.6
38. **Chang KY, Tik M, Mizutani-Tiebel Y, Schuler AL, Taylor P, Campana M, Vogelmann U, Huber B, Dechantsreiter E, Thielscher A, Bulubas L, Padberg F, Keeser D**
Neural response during prefrontal theta burst stimulation: Interleaved TMS-fMRI of full iTBS protocols.
Neuroimage. 2024 May 1;291:120596. doi: 10.1016/j.neuroimage.2024.120596. PMID: 38554783. IF 4.5
39. **Chatterjee M, Özdemir S, Fritz C, Möbius W, Kleineidam L, Mandelkow E, Biernat J, Doğdu C, Peters O, Cosma NC, Wang X, Schneider LS, Priller J, Spruth E, Kühn AA, Krause P, Klockgether T, Vogt IR, Kimmich O, Spottke A, Hoffmann DC, Fliessbach K, Miklitz C, McCormick C, Weydt P, Falkenburger B, Brandt M, Guenther R, Dinter E, Wiltfang J, Hansen N, Bähr M, Zerr I, Flöel A, Nestor PJ, Düzel E, Glanz W, Incesoy E, Bürger K, Janowitz D, Perneczky R, Rauchmann BS, Hopfner F, Wagemann O, Levin J, Teipel S, Kilimann I, Goerss D, Prudlo J, Gasser T, Brockmann K, Mengel D, Zimmermann M, Synofzik M, Wilke C, Selma-González J, Turon-Sans J, Santos-Santos MA, Alcolea D, Rubio-Guerra S, Fortea J, Carbayo Á, Lleó A, Rojas-García R, Illán-Gala I, Wagner M, Frommann I, Roeske S, Bertram L, Heneka MT, Brosseron F, Ramirez A, Schmid M, Beschoner R, Halle A, Herms J, Neumann M, Barthélemy NR, Bateman RJ, Rizzu P, Heutink P, Dols-Icardo O, Höglinger G, Hermann A, Schneider A**
Plasma extracellular vesicle tau and TDP-43 as diagnostic biomarkers in FTD and ALS.
Nat Med. 2024 Jun;30(6):1771-1783. doi: 10.1038/s41591-024-02937-4. PMID: 38890531. IF 50.0
40. **Chekroud AM, Hawrilenko M, Loho H, Bondar J, Gueorguieva R, Hasan A, Kambeitz J, Corlett PR, Koutsouleris N, Krumholz HM, Krystal JH, Paulus M**
Illusory generalizability of clinical prediction models.
Science. 2024 Jan 12;383(6679):164-167. doi: 10.1126/science.adg8538. PMID: 38207039. IF 45.8

41. **Cheng S, Chen S, Glasauer S, Keeser D, Shi Z**
Neural mechanisms of sequential dependence in time perception: the impact of prior task and memory processing.
Cereb Cortex. 2024 Jan 14;34(1):bhad453. doi: 10.1093/cercor/bhad453.
PMID: 38037371. IF 2.9
42. **Ciharova M, Amarti K, van Breda W, Peng X, Lorente-Català R, Funk B, Hoogendoorn M, Koutsouleris N, Fusar-Poli P, Karyotaki E, Cuijpers P, Riper H**
Use of Machine Learning Algorithms Based on Text, Audio, and Video Data in the Prediction of Anxiety and Posttraumatic Stress in General and Clinical Populations: A Systematic Review.
Biol Psychiatry. 2024 Oct 1;96(7):519-531. doi: 10.1016/j.biopsych.2024.06.002.
PMID: 38866173 IF 9.0
43. **Cini E, Cuntz U, Westphal B, Voderholzer U, Garber A**
Emergency and General Hospital Treatment of Eating Disorders.
In: Robinson P, Wade T, Herpertz-Dahlmann B, Fernandez-Aranda F, Treasure J, Wonderlich S (eds)
Eating Disorders: An International Comprehensive View.
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44. **Cuesta MJ, Sánchez-Torres AM, García de Jalón E, Moreno-Izco L, Gil-Berrozpe GJ, Zarzuela A, Papiol S, Fañanás L, Peralta V; SEGPEPs Group**
Empirical validity of Leonhard's psychoses: A long-term follow-up study of first-episode psychosis patients.
Schizophr Res. 2024 Jan;263:237-245. doi: 10.1016/j.schres.2022.12.022.
PMID: 36682995. IF 3.5
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Aggregation-resistant alpha-synuclein tetramers are reduced in the blood of Parkinson's patients.
EMBO Mol Med. 2024 Jul;16(7):1657-1674. doi: 10.1038/s44321-024-00083-5.
PMID: 38839930. IF 8.3
46. **Deike K, Decker A, Scheyhing P, Harten J, Zimmermann N, Paech D, Peters O, Freiesleben SD, Schneider LS, Preis L, Priller J, Spruth E, Altenstein S, Lohse A, Fliessbach K, Kimmich O, Wiltfang J, Bartels C, Hansen N, Jessen F, Rostamzadeh A, Düzel E, Glanz W, Incesoy EI, Butryn M, Buerger K, Janowitz D, Ewers M, Perneczky R, Rauchmann BS, Teipel S, Kilimann I, Goerss D, Laske C, Munk MH, Spottke A, Roy N, Wagner M, Roeske S, Heneka MT, Brosseron F, Ramirez A, Dobisch L, Wolfsgruber S, Kleineidam L, Yakupov R, Stark M, Schmid MC, Berger M, Hetzer S, Dechent P, Scheffler K, Petzold GC, Schneider A, Effland A, Radbruch A**
Machine Learning-Based Perivascular Space Volumetry in Alzheimer Disease.
Invest Radiol. 2024 Sep 1;59(9):667-676. doi: 10.1097/RLI.0000000000001077.
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47. **Di Camillo F, Grimaldi DA, Cattarinussi G, Di Giorgio A, Locatelli C, Khuntia A, Enrico P, Brambilla P, Koutsouleris N, Sambataro F**
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