

Klinik f. Psychiatrie und Psychotherapie

Veröffentlichungen 2019

- Circulating metabolites and general cognitive ability and dementia: Evidence from 11 cohort studies (vol 14, pg 707, 2018)
Alzheimers Dement. 2019;15(2): 319-319 (Impact(2017)=12.74, Typ=Correction)
van der Lee SJ, Teunissen CE, Pool R, Shipley MJ, Teumer A, Chouraki V, van Lent DM, Tynkkynen J, Fischer K, Hernesniemi J, Haller T, Singh-Manoux A, Verhoeven A, Willemsen G, de Leeuw FA, **Wagner H**, van Dongen J, Hertel J, Budde K, van Dijk KW, Weinhold L, Ikram MA, Pietzner M, Perola M, Wagner M, Friedrich N, Slagboom PE, Scheltens P, Yang Q, Gertzen RE, Egert S, Li S, Hankemeier T, van Beijsterveldt CEM, Vasani RS, Maier W, Peeters CFW, Grabe HJ, Ramirez A, Seshadri S, Metspalu A, Kivimaki M, Salomaa V, Demirkan A, Boomsma DI, van der Flier WM, Amin N, van Duijn CM
- Evidence for increased genetic risk load for major depression in patients assigned to electroconvulsive therapy.
Am J Med Genet B Neuropsychiatr Genet. 2019;180(1): 35-45 (Impact(2017)=3.016, Typ=Article; Journal Article)
Foo JC, Streit F, Frank J, Witt SH, Treutlein J, **Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium**, Baune BT, Moebus S, Jöckel KH, Forstner AJ, Nöthen MM, Rietschel M, Sartorius A, Kranaster L
- Population-based identity-by-descent mapping combined with exome sequencing to detect rare risk variants for schizophrenia.
Am J Med Genet B Neuropsychiatr Genet. 2019;180(3): 223-231 (Impact(2017)=3.016, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Extramural)
Harold D, Connolly S, Riley BP, Kendler KS, McCarthy SE, McCombie WR, Richards A, Owen MJ, O'Donovan MC, Walters J, Wellcome Trust Case Control Consortium 2, Schizophrenia Working Group of the Psychiatric Genomics Consortium, Donohoe G, Gill M, Corvin A, Morris DW, Donnelly P, Bates L, Barroso I, Blackwell JM, Bramon E, Brown MA, Casas JP, Corvin A, Deloukas P, Duncanson A, Jankowski J, Markus HS, Mathew CG, Palmer CNA, Plomin R, Rautanen A, Sawcer SJ, Trembath RC, Viswanathan AC, Wood NW, Spencer CCA, Band G, Bellenguez C, Freeman C, Hellenthal G, Giannoulatou E, Hopkins L, Pirinen M, Pearson R, Strange A, Su Z, Vukcevic D, Langford C, Hunt SE, Edkins S, Gwilliam R, Blackburn H, Bumpstead SJ, Dronov S, Gillman M, Gray E, Hammond N, Jayakumar A, McCann OT, Liddle J, Potter SC, Ravindrarajah R, Ricketts M, Waller M, Weston P, Widaa S, Whittaker P, Ripke S, Neale BM, Corvin A, Walters JTR, Farh KH, Holmans PA, Lee P, Bulik-Sullivan B, Collier DA, Huang H, Pers TH, Agartz I, Agerbo E, Albus M, Alexander M, Amin F, Bacanu SA, Begemann M, Belliveau RA, Bene J, Bergen SE, Bevilacqua E, Bigdeli TB, Black DW, Bruggeman R, Buccola NG, Buckner RL, Byerley W, Cahn W, Cai G, Champion D, Cantor RM, Carr VJ, Carrera N, Catts SV, Chambert KD, Chan RCK, Chan RYL, Chen EYH, Cheng W, Cheung EFC, Chong SA, Cloninger CR, Cohen D, Cohen N, Cormican P, Craddock N, Crowley JJ, Curtis D, Davidson M, Davis KL, Degenhardt F, Del Favero J, Demontis D, Dikeos D, Dinan T, Djurovic S, Donohoe G, Drapeau E, Duan J, Dudbridge F, Durmishi N, Eichhammer P, Eriksson J, Escott-Price V, Essioux L, Fanous AH, Farrell MS, Frank J, Franke L, Freedman R, Freimer NB, Friedl M, Friedman JI, Fromer M, Genovese G, Georgieva L, Giegling I, Giusti-Rodríguez P, Godard S, Goldstein JI, Golimbet V, Gopal S, Gratten J, de Haan L, Hammer C, Hamshere ML, Hansen M, Hansen T, Haroutunian V, Hartmann AM, Henskens FA, Herms S, Hirschhorn JN, Hoffmann P, Hofman A, Hollegaard MV, Hougaard DM, Ikeda M, Joa I, Julià A, Kalaydjieva L, Karachanak-Yankova S, Karjalainen J, Kavanagh D, Keller MC, Kennedy JL, Khrunin A, Kim Y, Klovins J, Knowles JA,

Konte B, Kucinskas V, Kucinskiene ZA, Kuzelova-Ptackova H, Kähler AK, Laurent C, Lee J, Lee SH, Legge SE, Lerer B, Li M, Li T, Liang KY, Lieberman J, Limborska S, Loughland CM, Lubinski J, Lönnqvist J, Macek M, Magnusson PKE, Maher BS, **Maier W**, Mallet J, Marsal S, Mattheisen M, Mattingsdal M, McCarley RW, McDonald C, McIntosh AM, Meier S, Meijer CJ, Melegh B, Melle I, Meshulam-Gately RI, Metspalu A, Michie PT, Milani L, Milanova V, Mokrab Y, Morris DW, Mors O, Murphy KC, Murray RM, Myin-Germeys I, Müller-Myhsok B, Nelis M, Nenadic I, Nertney DA, Nestadt G, Nicodemus KK, Nikitina-Zake L, Nisenbaum L, Nordin A, O'Callaghan E, O'Dushlaine C, O'Neill FA, Oh SY, Olincy A, Olsen L, Van Os J, Pantelis C, Papadimitriou GN, Papiol S, Parkhomenko E, Pato MT, Paunio T, Pejovic-Milovancevic M, Perkins DO, Pietiläinen O, Pimm J, Pocklington AJ, Price A, Pulver AE, Purcell SM, Queded D, Rasmussen HB, Reichenberg A, Reimers MA, Richards AL, Roffman JL, Roussos P, Ruderfer DM, Salomaa V, Sanders AR, Schall U, Schubert CR, Schulze TG, Schwab SG, Scolnick EM, Scott RJ, Seidman LJ, Shi J, Sigurdsson E, Silagadze T, Silverman JM, Sim K, Slominsky P, Smoller JW, So HC, Spencer CCA, Stahl EA, Stefansson H, Steinberg S, Stogmann E, Straub RE, Strengman E, Strohmaier J, Stroup TS, Subramaniam M, Suvisaari J, Svrakic DM, Szatkiewicz JP, Söderman E, Thirumalai S, Toncheva D, Tosato S, Veijola J, Waddington J, Walsh D, Wang D, Wang Q, Webb BT, Weiser M, Wildenauer DB, Williams NM, Williams S, Witt SH, Wolen AR, Wong EHM, Wormley BK, Xi HS, Zai CC, Zheng X, Zimprich F, Wray NR, Stefansson K, Visscher PM, Adolfsson R, Andreassen OA, Blackwood DHR, Bramon E, Buxbaum JD, Børglum AD, Darvasi A, Domenici E, Ehrenreich H, Esko T, Gejman PV, Gill M, Gurling H, Hultman CM, Iwata N, Jablensky AV, Jönsson EG, Kendler KS, Kirov G, Knight J, Lencz T, Levinson DF, Li QS, Liu J, Malhotra AK, McCarroll SA, McQuillin A, Moran JL, Mortensen PB, Mowry BJ, Owen MJ, Palotie A, Pato CN, Petryshen TL, Posthuma D, Riley BP, Rujescu D, Sham PC, Sklar P, Clair DS, Weinberger DR, Wendland JR, Werge T, Daly MJ, Sullivan PF, O'Donovan MC

- Treatment-Resistant Depression and Ketamine Response in a Patient With Bilateral Amygdala Damage.
Am J Psychiatry. 2019;176(12): 982-986 (Impact(2017)=13.391, Typ=Editorial Material; Journal Article)
Scheele D, Zimbal S, Feinstein JS, Delis A, Neumann C, Mielacher C, **Philipsen A**, Hurlemann R
- Herbal detox - Benzodiazepine withdrawal treatment with the help of St. John's Wort?
Asian J Psychiatr. 2019;45: 26-27 (Impact: liegt nicht vor, Typ=Letter; Letter)
Moeller S, Sitter A, Darrelmann UG, Philipsen A, Müller HHO, Wang R, Olek A
- Hyperactivity/restlessness is associated with increased functional connectivity in adults with ADHD: a dimensional analysis of resting state fMRI.
BMC Psychiatry. 2019;19(1): 43 (Impact(2017)=2.419, Typ=Article; Journal Article)
Sörös P, Hoxhaj E, Borel P, Sadohara C, Feige B, Matthies S, **Müller HHO**, Bachmann K, **Schulze M, Philipsen A**
- Development and validation of an emotional picture set of self-injury (EPSI) for borderline personality disorder: protocol for a validation study
BMJ Open. 2019;9(5): e027063- (Impact(2017)=2.413, Typ=Article)
Bachmann K, **Schulze M**, Soros P, Schmahl C, **Philipsen A**
- Cognitive effects of non-surgical brain stimulation for major depressive disorder: protocol for a systematic review and meta-analysis
BMJ Open. 2019;9(2): e023796- (Impact(2017)=2.413, Typ=Review)
Kiebs M, Hurlemann R, Mutz J
- Discontinuation of Superolateral Medial Forebrain Bundle Deep Brain Stimulation for Treatment-Resistant Depression Leads to Critical Relapse.
Biol Psychiatry. 2019;85(6): e23-e24 (Impact(2017)=11.982, Typ=Letter; Letter)
Kilian HM, Meyer DM, **Bewernick BH**, Spanier S, Coenen VA, Schlaepfer TE
- Association of Whole-Genome and NETRIN1 Signaling Pathway-Derived Polygenic Risk Scores for Major Depressive Disorder and White Matter Microstructure in the UK Biobank.
Biol Psychiatry Cogn Neurosci Neuroimaging. 2019;4(1): 91-100 (Impact: liegt nicht vor, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)

Barbu MC, Zeng Y, Shen X, Cox SR, Clarke TK, Gibson J, Adams MJ, Johnstone M, Haley CS, Lawrie SM, Deary IJ, Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, 23andMe Research Team, McIntosh AM, Whalley HC, Wray NR, Ripke S, Mattheisen M, Trzaskowski M, Byrne EM, Abdellaoui A, Adams MJ, Agerbo E, Air TM, Andlauer TFM, Bacanu SA, Bækvad-Hansen M, Beekman ATF, Bigdeli TB, Binder EB, Blackwood DHR, Bryois J, Buttenschøn HN, Bybjerg-Grauholm J, Cai N, Castelao E, Christensen JH, Clarke TK, Coleman JRI, Colodro-Conde L, Couvy-Duchesne B, Craddock N, Crawford GE, Davies G, Deary IJ, Degenhardt F, Derks EM, Direk N, Dolan CV, Dunn EC, Eley TC, Escott-Price V, Hassan Kiadeh FF, Finucane HK, Forstner AJ, Frank J, Gaspar HA, Gill M, Goes FS, Gordon SD, Grove J, Hall LS, Hansen CS, Hansen TF, Herms S, Hickie IB, Hoffmann P, Homuth G, Horn C, Hottenga JJ, Hougaard DM, Ising M, Jansen R, Jorgenson E, Knowles JA, Kohane IS, Kraft J, Kretschmar WW, Krogh J, Kutalik Z, Li Y, Lind PA, MacIntyre DJ, MacKinnon DF, Maier RM, **Maier W**, Marchini J, Mbarek H, McGrath P, McGuffin P, Medland SE, Mehta D, Middeldorp CM, Mihailov E, Milaneschi Y, Milani L, Mondimore FM, Montgomery GW, Mostafavi S, Mullins N, Nauck M, Ng B, Nivard MG, Nyholt DR, O'Reilly PF, Oskarsson H, Owen MJ, Painter JN, Pedersen CB, Pedersen MG, Peterson RE, Pettersson E, Peyrot WJ, Pistis G, Posthuma D, Quiroz JA, Qvist P, Rice JP, Riley BP, Rivera M, Mirza SS, Schoevers R, Schulte EC, Shen L, Shi J, Shyn SI, Sigurdsson E, Sinnamoni GCB, Smit JH, Smith DJ, Stefansson H, Steinberg S, Streit F, Strohmaier J, Tansey KE, Teismann H, Teumer A, Thompson W, Thomson PA, Thorgeirsson TE, Traylor M, Treutlein J, Trubetskoy V, Uitterlinden AG, Umbricht D, Van der Auwera S, van Hemert AM, Viktorin A, Visscher PM, Wang Y, Webb BT, Weinsheimer SM, Wellmann J, Willemsen G, Witt SH, Wu Y, Xi HS, Yang J, Zhang F, Arolt V, Baune BT, Berger K, Boomsma DI, Cichon S, Dannlowski U, de Geus EJC, DePaulo JR, Domenici E, Domschke K, Esko T, Grabe HJ, Hamilton SP, Hayward C, Heath AC, Kendler KS, Kloiber S, Lewis G, Li QS, Lucae S, Madden PAF, Magnusson PK, Martin NG, McIntosh AM, Metspalu A, Mors O, Mortensen PB, Müller-Myhsok B, Nordentoft M, Nöthen MM, O'Donovan MC, Paciga SA, Pedersen NL, Penninx BWJH, Perlis RH, Porteous DJ, Potash JB, Preisig M, Rietschel M, Schaefer C, Schulze TG, Smoller JW, Stefansson K, Tiemeier H, Uher R, Völzke H, Weissman MM, Werge T, Lewis CM, Levinson DF, Breen G, Børglum AD, Sullivan PF, Agee M, Alipanahi B, Auton A, Bell RK, Bryc K, Elson SL, Fontanillas P, Furlotte NA, Hinds DA, Huber KE, Kleinman A, Litterman NK, McCreight JC, McIntyre MH, Mountain JL, Noblin ES, Northover CAM, Pitts SJ, Sathirapongsasuti JF, Sazonova OV, Shelton JF, Shringarpure S, Tian C, Tung JY, Vacic V, Wilson CH

- Effect of antidepressant switching between nortriptyline and escitalopram after a failed first antidepressant treatment among patients with major depressive disorder.

Br J Psychiatry. 2019;215(2): 494-501 (Impact(2017)=5.867, Typ=Article; Journal Article)

Köhler-Forsberg O, Larsen ER, Buttenschøn HN, Rietschel M, Hauser J, Souery D, **Maier W**, Farmer A, McGuffin P, Aitchison KJ, Uher R, Mors O

- Changes in Monoamine Levels in BALB/c and 57Bl/6N Mice in Response to Acute Stress with Different Controllability.

Bull Exp Biol Med. 2019;167(5): 610-615 (Impact: liegt nicht vor, Typ=Article; Journal Article)

Kasabov KA, Shakhovtsev DA, Malyshev NV, Konstantinov MA, Narkevich VB, Kudrin VS,

Anderzhanova EA

- Genomic Relationships, Novel Loci, and Pleiotropic Mechanisms across Eight Psychiatric Disorders

Cell. 2019;179(7): 1469-+ (Impact(2017)=31.398, Typ=Article)

Lee PH, Anttila V, Won HJ, Feng YCA, Rosenthal J, Zhu ZZ, Tucker-Drob EM, Nivard MG, Grotzinger AD, Posthuma D, Wang MMJ, Yu DM, Stahl EA, Walters RMK, Anney RJL, Duncan LE, Ge T, Adolfsson R, Banaschewski T, Belangero S, Cook EH, Coppola G, Derks EM, Hoekstra PJ, Kaprio J, Keski-Rahkonen A, Kirov G, Kranzler HR, Luykx JJ, Rohde LA, Zai CC, Agerbo E, Arranz MJ, Asherson P, Baevad-Hansen M, Baldursson G, Bellgrove M, Belliveau RA, Buitelaar J, Burton CL, Bybjerg-Grauholm J, Casas M, Cerrato F, Chambert K, Churchhouse C, Gormand B, Crosbie J, Dalsgaard S, Demontis D, Doyle AE, Dumont A, Elia J, Grove J, Gudmundsson OO,

Haavik J, Hakonarson H, Hansen CS, Hartman CA, Hawi Z, Hervas A, Hougaard DM, Howrigan DP, Huang HL, Kuntsi J, Langley K, Lesch KP, Leung PWL, Loo SK, Martin J, Martin AR, McGough JJ, Medland SE, Moran JL, Mors O, Mortensen PB, Oades RD, Palmer DS, Pedersen CB, Pedersen MG, Peters T, Poterba T, Poulsen JB, Ramos-Quiroga JA, Reif A, Ribases M, Rothenberger A, Rovira P, Sanchez-Mora C, Satterstrom FK, Schachar R, Artigas MS, Steinberg S, Stefansson H, Turley P, Walters GB, Werge T, Zayats T, Arking DE, Bettella F, Buxbaum JD, Christensen JH, Collins RL, Coon H, De Rubeis S, Delorme R, Grice DE, Hansen TF, Holmans PA, Hope S, Hultman CM, Klei L, Ladd-Acosta C, Magnusson P, Nrland T, Nyegaard M, Pinto D, Qvist P, Rehnstrom K, Reichenberg A, Reichert J, Roeder K, Rouleau GA, Saemundsen E, Sanders SJ, Sandin S, St Pourcain B, Stefansson K, Sutcliffe JS, Talkowski ME, Weiss LA, Willsey AJ, Agartz I, Akil H, Albani D, Alda M, Als TD, Anjorin A, Backlund L, Bass N, Bauer M, Baune BT, Bellivier F, Bergen SE, Berrettini WH, Biernacka JM, Blackwood DHR, Boen E, Budde M, Bunney W, Burmeister M, Byerley W, Byrne EM, Cichon S, Clarke TK, Coleman JRI, Craddock N, Curtis D, Czerski PM, Dale AM, Dalkner N, Dannlowski U, Degenhardt F, Di Florio A, Elvsashagen T, Etain B, Fischer SB, Forstner AJ, Forty L, Frank J, Frye M, Fullerton JM, Gade K, Gaspar HA, Gershon ES, Gill M, Goes FS, Gordon SD, Gordon-Smith K, Green MJ, Greenwood TA, Grigoriou-Serbanescu M, Guzman-Parra J, Hauser J, Hautzinger M, Heilbronner U, Herms S, Hoffmann P, Holland D, Jamain S, Jones I, Jones LA, Kandaswamy R, Kelsoe JR, Kennedy JL, Joachim OK, Kittel-Schneider S, Kogevinas M, Koller AC, Lavebratt C, Lewis CM, Li QQS, Lissowska J, Loohuis LMO, Lucae S, Maaser A, Malt UF, Martin NG, Martinsson L, McElroy SL, McMahon FJ, McQuillin A, Melle I, Metspalu A, Millischer V, Mitchell PB, Montgomery GW, Morken G, Morris DW, Muller-Myhsok B, Mullins N, Myers RM, Nievergelt CM, Nordentoft M, Adolfsson AN, Nothen MM, Ophoff RA, Owen MJ, Paciga SA, Pato CN, Pato MT, Perlis RH, Perry A, Potash JB, Reinbold CS, Rietschel M, Rivera M, Roberson M, Schalling M, Schofield PR, Schulze TG, Scott LJ, Serretti A, Sigurdsson E, Smeland OB, Stordal E, Streit F, Strohmaier J, Thorgeirsson TE, Treutlein J, Turecki G, Vaaler AE, Vieta E, Vincent JB, Wang YP, Witt SH, Zandi P, Adan RAH, Alfredsson L, Ando T, Aschauer H, Baker JH, Bencko V, Bergen AW, Birgegard A, Perica VB, Brandt H, Burghardt R, Carlberg L, Cassina M, Clementi M, Courtet P, Crawford S, Crow S, Crowley JJ, Danner UN, Davis OSP, Degortes D, DeSocio JE, Dick DM, Dina C, Docampo E, Egberts K, Ehrlich S, Espeseth T, Fernandez-Aranda F, Fichter MM, Foretova L, Forzan M, Gambaro G, Giegling I, Gonidakis F, Gorwood P, Mayora MG, Guo YR, Halmi KA, Herpertz-Dahlmann B, Herzog W, Hinney A, Imgart H, Jimenez-Murcia S, Johnson C, Jordan J, Julia A, Kaminska D, Karhunen L, Karwautz A, Kas MJH, Kaye WH, Kennedy MA, Kim YR, Klareskog L, Klump KL, Knudsen GPS, Landen M, Le Hellard S, Levitan RD, Li D, Lichtenstein P, Maj M, Marsal S, McDevitt S, Mitchell J, Monteleone P, Monteleone AM, Munn-Chernoff MA, Nacmias B, Navratilova M, O'Toole JK, Padyukov L, Pantel J, Papezova H, Rabionet R, Raevuori A, Ramoz N, Reichborn-Kjennerud T, Ricca V, Roberts M, Rujescu D, Rybakowski F, Scherag A, Schmidt U, Seitz J, Slachtova L, Landt MCTSO, Slopian A, Sorbi S, Southam L, Strober M, Tortorella A, Tozzi F, Treasure J, Tziouvas K, van Elburg AA, Wade TD, Wagner G, Walton E, Watson HJ, Wichmann HE, Woodside DB, Zeggini E, Zerwas S, Zipfel S, Adams MJ, Andlauer TFM, Berger K, Binder EB, Boomsma DI, Castelao E, Colodro-Conde L, Direk N, Docherty AR, Domenici E, Domschke K, Dunn EC, Foo JC, de Geus EJC, Grabe HJ, Hamilton SP, Horn C, Hottenga JJ, Howard D, Sing M, Kloiber S, Levinson DF, Lewis G, Magnusson PKE, Mbarek H, Middeldorp CM, Mostafavi S, Nyholt DR, Penninx BWJH, Peterson RE, Pistis G, Porteous DJ, Preisig M, Quiroz JA, Schaefer C, Schulte EC, Shi JX, Smith DJ, Thomson PA, Tiemeier H, Uher R, van der Auwera S, Weissman MM, Alexander M, Begemann M, Bramon E, Buccola NG, Cairns MJ, Champion D, Carr VJ, Cloninger CR, Cohen D, Collier DA, Corvin A, DeLisi LE, Donohoe G, Dudbridge F, Duan J, Freedman R, Gejman PV, Golimbet V, Godard S, Ehrenreich H, Hartmann AM, Henskens FA, Ikeda M, Iwata N, Jablensky AV, Joa I, Jonsson EG, Kelly BJ, Knight J, Konte B, Laurent-Levinson C, Lee J, Lencz T, Lerer B, Loughland CM, Malhotra AK, Mallet J, McDonald C, Mitjans M, Mowry BJ, Murphy KC, Murray RM, O'Neill FA, Oh SY, Palotie A, Pantelis C, Pulver AE, Petryshen TL, Quedstedt DJ, Riley B, Sanders AR, Schall U, Schwab SG, Scott RJ, Sham PC, Silverman JM, Sim K, Steixner AA, Tooney PA, van Os J, Vawter

MP, Walsh D, Weiser M, Wildenauer DB, Williams NM, Wormley BK, Zhang FQ, Androutsos C, Arnold PD, Barr CL, Barta C, **Bey K**, Bienvu OJ, Black DW, Brown LW, Budman C, Cath D, Cheon KA, Ciullo V, Coffey BJ, Cusi D, Davis LK, Denys D, Depienne C, Dietrich A, Eapen V, Falkai P, Fernandez TV, Garcia-Delgar B, Geller DA, Gilbert DL, Grados MA, Greenberg E, Grunblatt E, Hagstrom J, Hanna GL, Hartmann A, Hedderly T, Heiman GA, Heyman I, Hong HJ, Huang A, Huyser C, Ibanez-Gomez L, Khramtsova EA, Kim YK, Kim YS, King RA, Koh YJ, Konstantinidis A, Kook S, Kuperman S, Leventhal BL, Lochner C, Ludolph AG, Madruga-Garrido M, Malaty I, Maras A, McCracken JT, Meijer IA, Mir P, Morer A, Muller-Vahl KR, Munchau A, Murphy TL, Naarden A, Nagy P, Nestadt G, Nestadt PS, Nicolini H, Nurmi EL, Okun MS, Paschou P, Piras F, Pittenger C, Plessen KJ, Richter MA, Rizzo R, Robertson M, Roessner V, Ruhrmann S, Samuels JF, Sandor P, Schlogelhofer M, Shin EY, Singer H, Song DH, Song J, Spalletta G, Stein DJ, Stewart SE, Storch EA, Stranger B, Stuhmann M, Tarnok Z, Tischfield JA, Tubing J, Visscher F, Vulink N, Wagner M, Walitza S, Wanderer S, Woods M, Worbe Y, Zai G, Zinner SH, Sullivan PF, Franke B, Daly MJ, Bulik CM, McIntosh AM, O'Donovan MC, Zheutlin A, Andreassen OA, Borglum AD, Breen G, Edenberg HJ, Fanous AH, Faraone SV, Gelernter J, Mathews CA, Mattheisen M, Mitchell KS, Neale MC, Nurnberger JI, Ripke S, Santangelo SL, Scharf JM, Stein MB, Thornton LM, Walters JTR, Wray NR, Geschwind DH, Neale BM, Kendler KS, Smoller JW, Psychiat Genomics Consortium , 23andMe Res Team , Psychosis Endopheno-types Int Cons , Wellcome Trust Case-Control Consor

- ASL Metabolically Regulates Tyrosine Hydroxylase in the Nucleus Locus Coeruleus.
Cell Rep. 2019;29(8): 2144-2153.e7 (Impact(2017)=8.032, Typ=Article; Journal Article)
Lerner S, **Anderzhanova E**, Verbitsky S, Eilam R, Kuperman Y, Tsoory M, Kuznetsov Y, Brandis A, Mehlman T, Mazkereth R, UCDC Neuropsychologists , McCarter R, Segal M, Nagamani SCS, Chen A, Erez A, Alber FD, Babikian T, Bender H, Boys C, Breiger D, Buerger C, Burgard P, Nguyen-Driver M, Goodlett B, Kerr E, Krueger C, Mamak E, Sanz JH, Schwartz D, Caudle S, Stefanos A, Tangen R, Walter M, Waisbren S, Wilkening G
- Multimodal prevention of first psychotic episode through N-acetyl-l-cysteine and integrated preventive psychological intervention in individuals clinically at high risk for psychosis: Protocol of a randomized, placebo-controlled, parallel-group trial.
Early Interv Psychiatry. 2019;13(6): 1404-1415 (Impact(2017)=2.923, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Schmidt SJ, Hurlmann R, Schultz J, Wasserthal S, Kloss C, **Maier W**, Meyer-Lindenberg A, Hellmich M, Muthesius-Digón A, Pantel T, Wiesner PS, Klosterkötter J, Ruhrmann S, ESPRIT-B1 Group , Bechdolf A, Brockhaus-Dumke A, Hirjak D, Fallgatter A, Frieling H, Janssen B, Jessen F, Kambeitz J, Koutsouleris N, Leopold K, Schäfer C, Schultze-Lutter F, Striepens N, Vernaleken I, Walter H, Wildgruber D
- Predictors of treatment response to psychological interventions in people at clinical high risk of first-episode psychosis.
Early Interv Psychiatry. 2019;13(1): 120-127 (Impact(2017)=2.923, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Wessels H, Wagner M, Kuhr K, **Berning J**, Pützfeld V, Janssen B, Bottlender R, Maurer K, Möller HJ, Gaebel W, Häfner H, **Maier W**, Klosterkötter J, Bechdolf A
- Schizotypy and smooth pursuit eye movements as potential endophenotypes of obsessive-compulsive disorder.
Eur Arch Psychiatry Clin Neurosci. 2019;269(2): 235-243 (Impact(2017)=3.617, Typ=Article; Journal Article)
Bey K, Meyhöfer I, **Lennertz L**, Grützmann R, Heinzl S, Kaufmann C, Klawohn J, Riesel A, Ettinger U, Kathmann N, Wagner M
- Antisaccade and prosaccade eye movements in individuals clinically at risk for psychosis: comparison with first-episode schizophrenia and prediction of conversion.
Eur Arch Psychiatry Clin Neurosci. 2019;269(8): 921-930 (Impact(2017)=3.617, Typ=Article; Journal Article)

- Kleineidam L, Frommann I, Ruhrmann S, Klosterkötter J, Brockhaus-Dumke A, Wölwer W, Gaebel W, **Maier W**, Wagner M, Ettinger U
- Mindfulness-based cognitive therapy (MBCT) in patients with obsessive-compulsive disorder (OCD) and residual symptoms after cognitive behavioral therapy (CBT): a randomized controlled trial.
Eur Arch Psychiatry Clin Neurosci. 2019;269(2): 223-233 (Impact(2017)=3.617, Typ=Article; Journal Article)
Külz AK, Landmann S, Cludius B, Rose N, Heidenreich T, Jelinek L, Alsleben H, Wahl K, **Philipsen A**, Voderholzer U, Maier JG, Moritz S
 - Stigma experiences and perceived stigma in patients with first-episode schizophrenia in the course of 1 year after their first in-patient treatment.
Eur Arch Psychiatry Clin Neurosci. 2019;269(4): 459-468 (Impact(2017)=3.617, Typ=Article; Journal Article)
Zäske H, Linden M, Degner D, Jockers-Scherübl M, Klingberg S, Klosterkötter J, **Maier W**, Möller HJ, Sauer H, Schmitt A, Gaebel W
 - Does helping mothers in multigenerational ADHD also help children in the long run? 2-year follow-up from baseline of the AIMAC randomized controlled multicentre trial.
Eur Child Adolesc Psychiatry. 2019; (Impact(2017)=3.553, Typ=Article; Early Access; Journal Article)
Geissler JM, Vloet TD, Strom N, Jaite C, Graf E, Kappel V, Warnke A, Jacob C, Hennighausen K, Haack-Dees B, Schneider-Momm K, Matthies S, Rösler M, Retz W, Hänig S, von Gontard A, Sobanski E, Alm B, Hohmann S, Poustka L, Colla M, Gentschow L, Freitag CM, Häge A, Holtmann M, Becker K, **Philipsen A**, Jans T
 - THE POLYGENIC RISK FOR OBSESSIVE-COMPULSIVE DISORDER IS ASSOCIATED WITH HARM AVOIDANCE IN A SAMPLE OF OCD PATIENTS, UNAFFECTED RELATIVES AND CONTROLS
Eur Neuropsychopharmacol. 2019;29 5: S199-S200 (Impact(2017)=4.129, Typ=Meeting Abstract)
Bey K, Weinhold L, Grutzmann R, Heinzel S, Kaufmann C, Klawohn J, Riesel A, Lennertz L, Schmid M, Ramirez A, Kathmann N, Wagner M
 - Effects of nicotine and atomoxetine on brain function during response inhibition.
Eur Neuropsychopharmacol. 2019;29(2): 235-246 (Impact(2017)=4.129, Typ=Article; Journal Article)
Kasparbauer AM, Petrovsky N, Schmidt PM, Trautner P, Weber B, **Sträter B**, Ettinger U
 - Altered striatal reward processing in abstinent dependent cannabis users: Social context matters.
Eur Neuropsychopharmacol. 2019;29(3): 356-364 (Impact(2017)=4.129, Typ=Article; Journal Article)
Zimmermann K, Kendrick KM, Scheele D, Dau W, Banger M, **Maier W**, Weber B, Ma Y, Hurlermann R, Becker B
 - Updated European Consensus Statement on diagnosis and treatment of adult ADHD.
Eur Psychiatry. 2019;56: 14-34 (Impact(2017)=4.129, Typ=Article; Journal Article)
Kooij JJS, Bijlenga D, Salerno L, Jaeschke R, Bitter I, Balázs J, Thome J, Dom G, Kasper S, Nunes Filipe C, Stes S, Mohr P, Leppämäki S, Casas M, Bobes J, Mccarthy JM, Richarte V, Kjems Philipsen A, Pehlivanidis A, Niemela A, Styr B, Semerci B, Bolea-Alamanac B, Edvinsson D, Baeyens D, Wynchank D, Sobanski E, **Philipsen A**, McNicholas F, Caci H, Mihailescu I, Manor I, Dobrescu I, Saito T, Krause J, Fayyad J, Ramos-Quiroga JA, Foeken K, Rad F, Adamou M, Ohlmeier M, Fitzgerald M, Gill M, Lensing M, Motavalli Mukaddes N, Brudkiewicz P, Gustafsson P, Tani P, Oswald P, Carpentier PJ, De Rossi P, Delorme R, Markovska Simoska S, Pallanti S, Young S, Bejerot S, Lehtonen T, Kustow J, Müller-Sedgwick U, Hirvikoski T, Pironti V, Ginsberg Y, Félegyházy Z, Garcia-Portilla MP, Asherson P
 - Genetic Overlap Between Alzheimer's Disease and Bipolar Disorder Implicates the MARK2 and VAC14 Genes.
Front Neurosci. 2019;13: 220 (Impact(2017)=3.877, Typ=Article; Journal Article)

Drange OK, Smeland OB, Shadrin AA, Finseth PI, Witoelar A, Frei O, Psychiatric Genomics Consortium Bipolar Disorder Working Group, Wang Y, Hassani S, Djurovic S, Dale AM, Andreassen OA, Stahl EA, Breen G, Forstner AJ, McQuillin A, Ripke S, Trubetskoy V, Mattheisen M, Wang Y, Coleman JRI, Gaspar HA, de Leeuw CA, Steinberg S, Pavlides JMW, Trzaskowski M, Pers TH, Holmans PA, Abbott L, Agerbo E, Akil H, Albani D, Alliey-Rodriguez N, Als TD, Anjorin A, Antilla V, Awasthi S, Badner JA, Bækvad-Hansen M, Barchas JD, Bass N, Bauer M, Belliveau R, Bergen SE, Pedersen CB, Bøen E, Boks M, Boocock J, Budde M, Bunney W, Burmeister M, Bybjerg-Grauholm J, Byerley W, Casas M, Cerrato F, Cervantes P, Chambert K, Charney AW, Chen D, Churchhouse C, Clarke TK, Coryell W, Craig DW, Cruceanu C, Curtis D, Czerski PM, Dale AM, de Jong S, Degenhardt F, Del-Favero J, DePaulo JR, Djurovic S, Dobbyn AL, Dumont A, Elvsåshagen T, Escott-Price V, Fan CC, Fischer SB, Flickinger M, Foroud TM, Forty L, Frank J, Fraser C, Freimer NB, Frisèin L, Gade K, Gage D, Garnham J, Giambartolomei C, Pedersen MG, Goldstein J, Gordon SD, Gordon-Smith K, Green EK, Green MJ, Greenwood TA, Grove J, Guan W, Parra JG, Hamshere ML, Hautzinger M, Heilbronner U, Herms S, Hipolito M, Hoffmann P, Holland D, Huckins L, Jamain S, Johnson JS, Jureiùs A, Kandaswamy R, Karlsson R, Kennedy JL, Kittel-Schneider S, Knott SV, Knowles JA, Kogevinas M, Koller AC, Kupka R, Lavebratt C, Lawrence J, Lawson WB, Leber M, Lee PH, Levy SE, Li JZ, Liu C, Lucae S, Maaser A, MacIntyre DJ, Mahon PB, **Maier W**, Martinsson L, McCarroll S, McGuffin P, McInnis MG, McKay JD, Medeiros H, Medland SE, Meng F, Milani L, Montgomery GW, Morris DW, Mühleisen TW, Mullins N, Nguyen H, Nievergelt CM, Adolfsson AN, Nwulia EA, O'Donovan C, Loohuis LMO, Ori APS, Oruc L, Ösby U, Perlis RH, Perry A, Pfennig A, Potash JB, Purcell SM, Regeer EJ, Reif A, Reinbold CS, Rice JP, Rivas F, Rivera M, Roussos P, Ruderfer DM, Ryu E, Sainchez-Mora C, Schatzberg AF, Scheftner WA, Schork NJ, Weickert CS, Shehktman T, Shilling PD, Sigurdsson E, Slaney C, Smeland OB, Sobell JL, Hansen CS, Spijker AT, Clair DS, Steffens M, Strauss JS, Streit F, Strohmaier J, Szelinger S, Thompson RC, Thorgeirsson TE, Treutlein J, Vedder H, Wang W, Watson SJ, Weickert TW, Witt SH, Xi S, Xu W, Young AH, Zandi P, Zhang P, Zollner S, Adolfsson R, Agartz I, Alda M, Backlund L, Baune BT, Bellivier F, Berrettini WH, Biernacka JM, Blackwood DHR, Boehnke M, Børglum AD, Corvin A, Craddock N, Daly MJ, Dannlowski U, Esko T, Etain B, Frye M, Fullerton JM, Gershon ES, Gill M, Goes F, Grigoriu-Serbanescu M, Hauser J, Hougaard DM, Hultman CM, Jones I, Jones LA, Kahn RS, Kirov G, Landein M, Leboyer M, Lewis CM, Li QS, Lissowska J, Martin NG, Mayoral F, McElroy SL, McIntosh AM, McMahan FJ, Melle I, Metspalu A, Mitchell PB, Morken G, Mors O, Mortensen PB, Müller-Myhsok B, Myers RM, Neale BM, Nimgaonkar V, Nordentoft M, Nöthen MM, O'Donovan MC, Oedegaard KJ, Owen MJ, Paciga SA, Pato C, Pato MT, Posthuma D, Ramos-Quiroga JA, Ribaseis M, Rietschel M, Rouleau GA, Schalling M, Schofield PR, Schulze TG, Serretti A, Smoller JW, Stefansson H, Stefansson K, Stordal E, Sullivan PF, Turecki G, Vaaler AE, Vieta E, Vincent JB, Werge T, Nurnberger JI, Wray NR, Florio AD, Edenberg HJ, Cichon S, Ophoff RA, Scott LJ, Andreassen OA, Kelsoe J, Sklar P

- Is There a Role of Autophagy in Depression and Antidepressant Action?
Front Psychiatry. 2019;10: 337- (Impact(2017)=2.857, Typ=Review)
Gassen NC, Rein T
- Physical Harm and Death in the Context of Coercive Measures in Psychiatric Patients: A Systematic Review
Front Psychiatry. 2019;10: 400- (Impact(2017)=2.857, Typ=Review)
Kersting XAK, Hirsch S, Steinert T
- Acute Effects of Aerobic Exercise on Executive Function and Attention in Adult Patients With ADHD.
Front Psychiatry. 2019;10: 132 (Impact(2017)=2.857, Typ=Article; Journal Article)
Mehren A, Özyurt J, **Lam AP**, Brandes M, **Müller HHO**, Thiel CM, **Philipsen A**
- Challenges of P300 Modulation Using Transcranial Alternating Current Stimulation (tACS).
Front Psychol. 2019;10: 476 (Impact(2017)=2.089, Typ=Article; Journal Article)
Popp F, Dallmer-Zerbe I, **Philipsen A**, Herrmann CS

- Postural instability in adult ADHD - A pilot study.
Gait Posture. 2019;67: 284-289 (Impact(2017)=2.273, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Jansen I, **Philipsen A**, Dalin D, Wiesmeier IK, Maurer C
- A rare heterozygous TREM2 coding variant identified in familial clustering of dementia affects an intrinsically disordered protein region and function of TREM2.
Hum Mutat. 2019; (Impact(2017)=5.359, Typ=Article; Early Access; Journal Article)
Karsak M, Glebov K, Scheffold M, Bajaj T, Kawalia A, Karaca I, Rading S, Kornhuber J, Peters O, Diez-Fairen M, Frölich L, Hüll M, Wiltfang J, Scherer M, Riedel-Heller S, Schneider A, Heneka MT, Fließbach K, Sharaf A, Thiele H, **Lennarz M**, Jessen F, **Maier W**, Kubisch C, Ignatova Z, Nürnberg P, Pastor P, Walter J, Ramirez A
- Is function in instrumental activities of daily living a useful feature in predicting Alzheimer's disease dementia in subjective cognitive decline?
Int J Geriatr Psychiatry. 2019;34(1): 193-203 (Impact(2017)=2.94, Typ=Article; Journal Article)
Roehr S, Riedel-Heller SG, Kaduszkiewicz H, Wagner M, Fuchs A, van der Leeden C, Wiese B, Werle J, Bickel H, König HH, Wolfsgruber S, Pentzek M, Weeg D, Mamone S, Weyerer S, Brettschneider C, **Maier W**, Scherer M, Jessen F, Luck T
- Patients with cervical intraepithelial neoplasms show different states of health-related quality of life and different coping styles depending on the choice of therapy: findings from the CIN study.
Int J Womens Health. 2019;11: 511-517 (Impact: liegt nicht vor, Typ=Article; Journal Article)
Klügel S, Lücke C, Mehren A, Malik E, **Philipsen A**, Schild-Suhren M, **Müller HH**
- Trajectories of Suicidal Ideation During 12 Weeks of Escitalopram or Nortriptyline Antidepressant Treatment Among 811 Patients With Major Depressive Disorder.
J Clin Psychiatry. 2019;80(4) (Impact(2017)=4.247, Typ=Article; Journal Article)
Madsen T, Buttenschøn HN, Uher R, Behrendt-Møller I, Perroud N, **Maier W**, Hauser J, Dernovsek MZ, Henigsberg N, Souery D, Rietschel M, McGuffin P, Aitchison KJ, Mors O, Köhler-Forsberg O
- Clinical Predictors of Response to Magnetic Seizure Therapy in Depression: A Preliminary Report.
J ECT. 2019;35(1): 48-52 (Impact(2017)=1.896, Typ=Article; Journal Article)
Kayser S, **Bewernick BH**, Wagner S, Schlaepfer TE
- Vagus Nerve Stimulation As an Adjunctive Neurostimulation Tool in Treatment-resistant Depression.
J Vis Exp. 2019;(143) (Impact(2017)=1.184, Typ=Article; Journal Article; Video-Audio Media)
Moeller S, Lücke C, Heinen C, **Bewernick BH, Aydin M, Lam AP, Grömer TW, Philipsen A, Müller HHO**
- Long-term Effects of Multimodal Treatment on Adult Attention-Deficit/Hyperactivity Disorder Symptoms Follow-up Analysis of the COMPAS Trial
JAMA Netw Open. 2019;2(5): e194980- (Impact: liegt nicht vor, Typ=Article)
Lam AP, Matthies S, Graf E, Colla M, Jacob C, Sobanski E, Alm B, Rosler M, Retz W, Retz-Junginger P, Kis B, Abdel-Hamid M, **Muller HHO, Lucke C**, Huss M, Jans T, Berger M, van Elst LT, **Philipsen A**, Heuser I, Colla M, Gentschow L, Kunze P, Langner D, Lam A, Wiltfang J, Kis B, Abdel-Hamid M, Heinrich V, Kramer M, Uekermann J, Philipsen A, Graf E, Matthies S, Loewer M, Borel P, Jansen I, Bonficio S, Joossens M, Sadohara C, Weber M, Kamp M, Dopatka T, Perlov E, Richter H, Rosler M, Retz W, Retz-Junginger P, Roemer K, Leipzig B, Doyran S, Schulte-Altdorneburg M, Carl C, Keutler C, Huss M, Kornmann C, Burger A, Chervenkova G, Meinhardt P, Meyer-Lindenberg A, Sobanski E, Alm B, Schumacher-Stien M, Bukow S, Argiriou-Martin S, Deckert J, Warnke A, Jacob C, Jans T, Gross-Lesch S, Heine M, Boreatti-Hummer A, Heupel J, Reichert S, Muller S, Kreiker S, Gessner A, Conzelmann A, Bahne C, Bredenkamp R, Ihorst G, Graf E, Renschmidt H, Wassmer G, Wodarz N, Frank U, Mayer-Bruns F, Schehr K, Schlander M, Comparison Methylphenidate

- Association of Depression and Anxiety Disorders With Autoimmune Thyroiditis: A Systematic Review and Meta-analysis (vol 75, pg 577, 2018)
JAMA Psychiatry. 2019;76(8): 872-872 (Impact(2017)=16.642, Typ=Correction)
Siegmann EM, Muller HHO, Luecke C, Philipsen A, Kornhuber J, Groemer TW
- Exercise And Physical Activity Promotion Improves Cardiorespiratory Fitness, Symptoms Of Disease And Well-being In Patients With Schizophrenia
Med Sci Sports Exerc. 2019;51 S(6): 115-115 (Impact(2017)=4.291, Typ=Meeting Abstract)
Brandes M, Ginsel S, Figge C, Philipsen A
- Focus on FKBP51: A molecular link between stress and metabolic disorders.
Mol Metab. 2019;29: 170-181 (Impact(2017)=6.291, Typ=Review; Journal Article; Review)
Häusl AS, Balsevich G, Gassen NC, Schmidt MV
- Integrated analysis of environmental and genetic influences on cord blood DNA methylation in new-borns.
Nat Commun. 2019;10(1): 2548 (Impact(2017)=12.353, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Czamara D, Eraslan G, Page CM, Lahti J, Lahti-Pulkkinen M, Hämäläinen E, Kajantie E, Laivuori H, Villa PM, Reynolds RM, Nystad W, Håberg SE, London SJ, O'Donnell KJ, Garg E, Meaney MJ, Entringer S, Wadhwa PD, Buss C, Jones MJ, Lin DTS, MacIsaac JL, Kobor MS, Koen N, Zar HJ, Koenen KC, Dalvie S, Stein DJ, Kondofersky I, Müller NS, Theis FJ, Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, Räikkönen K, Binder EB, Wray NR, Ripke S, Mattheisen M, Trzaskowski M, Byrne EM, Abdellaoui A, Adams MJ, Agerbo E, Air TM, Andlauer TFM, Bacanu SA, Bækvad-Hansen M, Beekman ATF, Bigdeli TB, Blackwood DHR, Bryois J, Buttenschøn HN, Bybjerg-Grauholm J, Cai N, Castelao E, Christensen JH, Clarke TK, Coleman JRI, Colodro-Conde L, Couvy-Duchesne B, Craddock N, Crawford GE, Davies G, Deary IJ, Degenhardt F, Derks EM, Direk N, Dolan CV, Dunn EC, Eley TC, Escott-Price V, Kiadeh FFH, Finucane HK, Forstner AJ, Frank J, Gaspar HA, Gill M, Goes FS, Gordon SD, Grove J, Hall LS, Hansen CS, Hansen TF, Herms S, Hickie IB, Hoffmann P, Homuth G, Horn C, Hottenga JJ, Hougaard DM, Ising M, Jansen R, Jorgenson E, Knowles JA, Kohane IS, Kraft J, Kretschmar WW, Krogh J, Kutalik Z, Li Y, Lind PA, MacIntyre DJ, MacKinnon DF, Maier RM, Maier W, Marchini J, Mbarek H, McGrath P, McGuffin P, Medland SE, Mehta D, Middeldorp CM, Mihailov E, Milanecchi Y, Milani L, Mondimore FM, Montgomery GW, Mostafavi S, Mullins N, Nauck M, Ng B, Nivard MG, Nyholt DR, O'Reilly PF, Oskarsson H, Owen MJ, Painter JN, Pedersen CB, Pedersen MG, Peterson RE, Pettersson E, Peyrot WJ, Pistis G, Posthuma D, Quiroz JA, Qvist P, Rice JP, Riley BP, Rivera M, Mirza SS, Schoevers R, Schulte EC, Shen L, Shi J, Shyn SI, Sigurdsson E, Sinnamon GCB, Smit JH, Smith DJ, Stefansson H, Steinberg S, Streit F, Strohmaier J, Tansey KE, Teismann H, Teumer A, Thompson W, Thomson PA, Thorgeirsson TE, Traylor M, Treutlein J, Trubetskoy V, Uitterlinden AG, Umbricht D, Van der Auwera S, van Hemert AM, Viktorin A, Visscher PM, Wang Y, Webb BT, Weinsheimer SM, Wellmann J, Willemsen G, Witt SH, Wu Y, Xi HS, Yang J, Zhang F, Arold V, Baune BT, Berger K, Boomsma DI, Cichon S, Dannlowski U, de Geus EJC, DePaulo JR, Domenici E, Domschke K, Esko T, Grabe HJ, Hamilton SP, Hayward C, Heath AC, Kendler KS, Kloiber S, Lewis G, Li QS, Lucae S, Madden PAF, Magnusson PK, Martin NG, McIntosh AM, Metspalu A, Mors O, Mortensen PB, Müller-Myhsok B, Nordentoft M, Nöthen MM, O'Donovan MC, Paciga SA, Pedersen NL, Penninx BWJH, Perlis RH, Porteous DJ, Potash JB, Preisig M, Rietschel M, Schaefer C, Schulze TG, Smoller JW, Stefansson K, Tiemeier H, Uher R, Völzke H, Weissman MM, Werge T, Lewis CM, Levinson DF, Breen G, Børglum AD, Sullivan PF
- SKP2 attenuates autophagy through Beclin1-ubiquitination and its inhibition reduces MERS-Coronavirus infection.
Nat Commun. 2019;10(1): 5770 (Impact(2017)=12.353, Typ=Article; Journal Article)
Gassen NC, Niemeyer D, Muth D, Corman VM, Martinelli S, Gassen A, Hafner K, Papies J, Mösbauer K, Zellner A, Zannas AS, Herrmann A, Holsboer F, Brack-Werner R, Boshart M, Müller-Myhsok B, Drosten C, Müller MA, Rein T

- Identification of common genetic risk variants for autism spectrum disorder.

Nat Genet. 2019;51(3): 431-444 (Impact(2017)=27.125, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Extramural)

Grove J, Ripke S, Als TD, Mattheisen M, Walters RK, Won H, Pallesen J, Agerbo E, Andreassen OA, Anney R, Awashti S, Belliveau R, Bettella F, Buxbaum JD, Bybjerg-Grauholm J, Bækvad-Hansen M, Cerrato F, Chambert K, Christensen JH, Churchhouse C, Dellenvall K, Demontis D, De Rubeis S, Devlin B, Djurovic S, Dumont AL, Goldstein JI, Hansen CS, Hauberg ME, Hollegaard MV, Hope S, Howrigan DP, Huang H, Hultman CM, Klei L, Maller J, Martin J, Martin AR, Moran JL, Nyegaard M, Nærland T, Palmer DS, Palotie A, Pedersen CB, Pedersen MG, dPoterba T, Poulsen JB, Pourcain BS, Qvist P, Rehnström K, Reichenberg A, Reichert J, Robinson EB, Roeder K, Roussos P, Saemundsen E, Sandin S, Satterstrom FK, Davey Smith G, Stefansson H, Steinberg S, Stevens CR, Sullivan PF, Turley P, Walters GB, Xu X, Autism Spectrum Disorder Working Group of the Psychiatric Genomics Consortium , BUPGEN , Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium , 23andMe Research Team , Stefansson K, Geschwind DH, Nordentoft M, Hougaard DM, Werge T, Mors O, Mortensen PB, Neale BM, Daly MJ, Børglum AD, Wray NR, Trzaskowski M, Byrne EM, Abdellaoui A, Adams MJ, Air TM, Andlauer TFM, Bacanu SA, Beekman ATF, Bigdeli TB, Binder EB, Blackwood DHR, Bryois J, Buttenschøn HN, Cai N, Castelao E, Clarke TK, Coleman JRI, Colodro-Conde L, Couvy-Duchesne B, Craddock N, Crawford GE, Davies G, Deary IJ, Degenhardt F, Derks EM, Direk N, Dolan CV, Dunn EC, Eley TC, Escott-Price V, Kiadeh FFH, Finucane HK, Forstner AJ, Frank J, Gaspar HA, Gill M, Goes FS, Gordon SD, Hall LS, Hansen TF, Herms S, Hickie IB, Hoffmann P, Homuth G, Horn C, Hottenga JJ, Ising M, Jansen R, Jorgenson E, Knowles JA, Kohane IS, Kraft J, Kretschmar WW, Krogh J, Kutalik Z, Li Y, Lind PA, MacIntyre DJ, MacKinnon DF, Maier RM, **Maier W**, Marchini J, Mbarek H, McGrath P, McGuffin P, Medland SE, Mehta D, Middeldorp CM, Mihailov E, Milanecchi Y, Milani L, Mondimore FM, Montgomery GW, Mostafavi S, Mullins N, Nauck M, Ng B, Nivard MG, Nyholt DR, O'Reilly PF, Oskarsson H, Owen MJ, Painter JN, Peterson RE, Pettersson E, Peyrot WJ, Pistis G, Posthuma D, Quiroz JA, Rice JP, Riley BP, Rivera M, Mirza SS, Schoevers R, Schulte EC, Shen L, Shi J, Shyn SI, Sigurdsson E, Sinnamon GCB, Smit JH, Smith DJ, Streit F, Strohmaier J, Tansey KE, Teismann H, Teumer A, Thompson W, Thomson PA, Thorgeirsson TE, Traylor M, Treutlein J, Trubetskoy V, Uitterlinden AG, Umbricht D, Van der Auwera S, van Hemert AM, Viktorin A, Visscher PM, Wang Y, Webb BT, Weinsheimer SM, Wellmann J, Willemsen G, Witt SH, Wu Y, Xi HS, Yang J, Zhang F, Arolt V, Baune BT, Berger K, Boomsma DI, Cichon S, Dannlowski U, de Geus EJC, DePaulo JR, Domenici E, Domschke K, Esko T, Grabe HJ, Hamilton SP, Hayward C, Heath AC, Kendler KS, Kloiber S, Lewis G, Li QS, Lucae S, Madden PAF, Magnusson PK, Martin NG, McIntosh AM, Metspalu A, Müller-Myhsok B, Nöthen MM, O'Donovan MC, Paciga SA, Pedersen NL, Penninx BWJH, Perlis RH, Porteous DJ, Potash JB, Preisig M, Rietschel M, Schaefer C, Schulze TG, Smoller JW, Tiemeier H, Uher R, Völzke H, Weissman MM, Lewis CM, Levinson DF, Breen G, Agee M, Alipanahi B, Auton A, Bell RK, Bryc K, Elson SL, Fontanillas P, Furlotte NA, Hromatka BS, Huber KE, Kleinman A, Litterman NK, McIntyre MH, Mountain JL, Noblin ES, Northover CAM, Pitts SJ, Sathirapongsasuti JF, Sazonova OV, Shelton JF, Shringarpure S, Tung JY, Vacic V, Wilson CH
- Gene expression imputation across multiple brain regions provides insights into schizophrenia risk.

Nat Genet. 2019;51(4): 659-674 (Impact(2017)=27.125, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Extramural)

Huckins LM, Dobbyn A, Ruderfer DM, Hoffman G, Wang W, Pardiñas AF, Rajagopal VM, Als TD, T Nguyen H, Girdhar K, Boocock J, Roussos P, Fromer M, Kramer R, Domenici E, Gamazon ER, Purcell S, CommonMind Consortium , Schizophrenia Working Group of the Psychiatric Genomics Consortium , iPSYCH-GEMS Schizophrenia Working Group , Demontis D, Børglum AD, Walters JTR, O'Donovan MC, Sullivan P, Owen MJ, Devlin B, Sieberts SK, Cox NJ, Im HK, Sklar P, Stahl EA, Johnson JS, Shah HR, Klein LL, Dang KK, Logsdon BA, Mahajan MC, Mangravite LM, Toyoshiba H, Gur RE, Hahn CG, Schadt E, Lewis DA, Haroutunian V, Peters

MA, Lipska BK, Buxbaum JD, Hirai K, Perumal TM, Essioux L, Ripke S, Neale BM, Corvin A, Walters JTR, Farh KH, Holmans PA, Lee P, Bulik-Sullivan B, Collier DA, Huang H, Pers TH, Agartz I, Agerbo E, Albus M, Alexander M, Amin F, Bacanu SA, Begemann M, Belliveau RA, Bene J, Bergen SE, Bevilacqua E, Bigdeli TB, Black DW, Bruggeman R, Buccola NG, Buckner RL, Byerley W, Cahn W, Cai G, Champion D, Cantor RM, Carr VJ, Carrera N, Catts SV, Chambert KD, Chan RCK, Chen RYL, Chen EYH, Cheng W, Cheung EFC, Chong SA, Cloninger CR, Cohen D, Cohen N, Cormican P, Craddock N, Crowley JJ, Curtis D, Davidson M, Davis KL, Degenhardt F, Del Favero J, Demontis D, Dikeos D, Dinan T, Djurovic S, Donohoe G, Drapeau E, Duan J, Dudbridge F, Durmishi N, Eichhammer P, Eriksson J, Escott-Price V, Essioux L, Fanous AH, Farrell MS, Frank J, Franke L, Freedman R, Freimer NB, Friedl M, Friedman JI, Fromer M, Genovese G, Georgieva L, Giegling I, Giusti-Rodríguez P, Godard S, Goldstein JI, Golimbet V, Gopal S, Gratten J, de Haan L, Hammer C, Hamshere ML, Hansen M, Hansen T, Haroutunian V, Hartmann AM, Henskens FA, Herms S, Hirschhorn JN, Hoffmann P, Hofman A, Hollegaard MV, Hougaard DM, Ikeda M, Joa I, Julia A, Kahn RS, Kalaydjieva L, Karachanak-Yankova S, Karjalainen J, Kavanagh D, Keller MC, Kennedy JL, Khrunin A, Kim Y, Klovins J, Knowles JA, Konte B, Kucinkas V, Kucinskiene ZA, Kuzelova-Ptackova H, Kahler AK, Laurent C, Keong JLC, Lee SH, Legge SE, Lerer B, Li M, Li T, Liang KY, Lieberman J, Limborska S, Loughland CM, Lubinski J, Lonnqvist J, Macek M, Magnusson PKE, Maher BS, **Maier W**, Mallet J, Marsal S, Mattheisen M, Mattingdal M, McCarley RW, McDonald C, McIntosh AM, Meier S, Meijer CJ, Melegh B, Melle I, Meshulam-Gately RI, Metspalu A, Michie PT, Milani L, Milanova V, Mokrab Y, Morris DW, Mors O, Murphy KC, Murray RM, Myin-Germeys I, Muller-Myhsok B, Nelis M, Nenadic I, Nertney DA, Nestadt G, Nicodemus KK, Nikitina-Zake L, Nisenbaum L, Nordin A, O'Callaghan E, O'Dushlaine C, O'Neill FA, Oh SY, Olincy A, Olsen L, Van Os J, Pantelis C, Papadimitriou GN, Papiol S, Parkhomenko E, Pato MT, Paunio T, Pejovic-Milovancevic M, Perkins DO, Pietiläinen O, Pimm J, Pocklington AJ, Powell J, Price A, Pulver AE, Purcell SM, Quested D, Rasmussen HB, Reichenberg A, Reimers MA, Richards AL, Roffman JL, Roussos P, Ruderfer DM, Salomaa V, Sanders AR, Schall U, Schubert CR, Schulze TG, Schwab SG, Scolnick EM, Scott RJ, Seidman LJ, Shi J, Sigurdsson E, Silagadze T, Silverman JM, Sim K, Slominsky P, Smoller JW, So HC, Spencer CCA, Stahl EA, Stefansson H, Steinberg S, Stogmann E, Straub RE, Strengman E, Strohmaier J, Stroup TS, Subramaniam M, Suvisaari J, Svrakic DM, Szatkiewicz JP, Soderman E, Thirumalai S, Toncheva D, Tosato S, Veijola J, Waddington J, Walsh D, Wang D, Wang Q, Webb BT, Weiser M, Wildenauer DB, Williams NM, Williams S, Witt SH, Wolen AR, Wong EHM, Wormley BK, Xi HS, Zai CC, Zheng X, Zimprich F, Wray NR, Stefansson K, Visscher PM, Adolfsson R, Andreassen OA, Blackwood DHR, Bramon E, Buxbaum JD, Børglum AD, Cichon S, Darvasi A, Domenici E, Ehrenreich H, Esko T, Gejman PV, Gill M, Gurling H, Hultman CM, Iwata N, Jablensky AV, Jonsson EG, Kendler KS, Kirov G, Knight J, Lencz T, Levinson DF, Li QS, Liu J, Malhotra AK, McCarroll SA, McQuillin A, Moran JL, Mortensen PB, Mowry BJ, Nothen MM, Ophoff RA, Owen MJ, Palotie A, Pato CN, Petryshen TL, Posthuma D, Rietschel M, Riley BP, Rujescu D, Sham PC, Sklar P, Clair DS, Weinberger DR, Wendland JR, Werge T, Daly MJ, Sullivan PF, O'Donovan MC, Børglum AD, Demontis D, Rajagopal VM, Als TD, Mattheisen M, Grove J, Werge T, Mortensen PB, Pedersen CB, Agerbo E, Pedersen MG, Mors O, Nordentoft M, Hougaard DM, Bybjerg-Grauholm J, Bækvad-Hansen M, Hansen CS

- Genetic meta-analysis of diagnosed Alzheimer's disease identifies new risk loci and implicates Aβ, tau, immunity and lipid processing.

Nat Genet. 2019 Mar;51(3):414-430. doi:10.1038/s41588-019-0358-2.

Kunkle BW, Grenier-Boley B, Sims R, Bis JC, Damotte V, Naj AC, Boland A, Vronskaya M, van der Lee SJ, Amlie-Wolf A, Bellenguez C, Frizzati A, Chouraki V, Martin ER, Sleegers K, Badarinarayan N, Jakobsdottir J, Hamilton-Nelson KL, Moreno-Grau S, Olaso R, Raybould R, Chen Y, Kuzma AB, Hiltunen M, Morgan T, Ahmad S, Vardarajan BN, Epelbaum J, Hoffmann P, Boada M, Beecham GW, Garnier JG, Harold D, Fitzpatrick AL, Valladares O, Moutet ML, Gerrish A, Smith AV, Qu L, Bacq D, Denning N, Jian X, Zhao Y, Del Zompo M, Fox NC, Choi SH, Mateo I, Hughes JT, Adams HH, Malamon J, Sanchez-Garcia F, Patel Y, Brody JA, Dombroski BA, Naranjo MCD, Daniilidou M, Eiriksdottir G, Mukherjee S, Wallon D, Uphill J, Aspelund T,

Cantwell LB, Garzia F, Galimberti D, Hofer E, Butkiewicz M, Fin B, Scarpini E, Sarnowski C, Bush WS, Meslage S, Kornhuber J, White CC, Song Y, Barber RC, Engelborghs S, Sordon S, Voijnovic D, Adams PM, Vandenberghe R, Mayhaus M, Cupples LA, Albert MS, De Deyn PP, Gu W, Himali JJ, Beekly D, Squassina A, Hartmann AM, Orellana A, Blacker D, Rodriguez-Rodriguez E, Lovestone S, Garcia ME, Doody RS, Munoz-Fernandez C, Sussams R, Lin H, Fairchild TJ, Benito YA, Holmes C, Karamujić-Čomić H, Frosch MP, Thonberg H, **Maier W**, Roshchupkin G, Ghetti B, Giedraitis V, Kawalia A, Li S, Huebinger RM, Kilander L, Moebus S, Hernández I, Kamboh MI, Brundin R, Turton J, Yang Q, Katz MJ, Concari L, Lord J, Beiser AS, Keene CD, Helisalmi S, Kloszewska I, Kukull WA, Koivisto AM, Lynch A, Tarraga L, Larson EB, Haapasalo A, Lawlor B, Mosley TH, Lipton RB, Solfrizzi V, Gill M, Longstreth WT Jr, Montine TJ, Frisardi V, Diez-Fairen M, Rivadeneira F, Petersen RC, Deramecourt V, Alvarez I, Salani F, Ciaramella A, Boerwinkle E, Reiman EM, Fievet N, Rotter JI, Reisch JS, Hanon O, Cupidi C, Andre Uitterlinden AG, Royall DR, Dufouil C, Maletta RG, de Rojas I, Sano M, Brice A, Cecchetti R, George-Hyslop PS, Ritchie K, Tsolaki M, Tsuang DW, Dubois B, Craig D, Wu CK, Soininen H, Avramidou D, Albin RL, Fratiglioni L, Germanou A, Apostolova LG, Keller L, Koutroumani M, Arnold SE, Panza F, Gkatzima O, Asthana S, Hannequin D, Whitehead P, Atwood CS, Caffarra P, Hampel H, Quintela I, Carracedo Á, Lannfelt L, Rubinsztein DC, Barnes LL, Pasquier F, Frölich L, Barral S, McGuinness B, Beach TG, Johnston JA, Becker JT, Passmore P, Bigio EH, Schott JM, Bird TD, Warren JD, Boeve BF, Lupton MK, Bowen JD, Proitsi P, Boxer A, Powell JF, Burke JR, Kauwe JSK, Burns JM, Mancuso M, Buxbaum JD, Bonuccelli U, Cairns NJ, McQuillin A, Cao C, Livingston G, Carlson CS, Bass NJ, Carlsson CM, Hardy J, Carney RM, Bras J, Carrasquillo MM, Guerreiro R, Allen M, Chui HC, Fisher E, Masullo C, Crocco EA, DeCarli C, Bisceglia G, Dick M, Ma L, Duara R, Graff-Radford NR, Evans DA, Hodges A, Faber KM, Scherer M, Fallon KB, Riemenschneider M, Fardo DW, Heun R, Farlow MR, Kölsch H, Ferris S, Leber M, Foroud TM, Heuser I, Galasko DR, Giegling I, Gearing M, Hüll M, Geschwind DH, Gilbert JR, Morris J, Green RC, Mayo K, Growdon JH, Feulner T, Hamilton RL, Harrell LE, Drichel D, Honig LS, Cushion TD, Huentelman MJ, Hollingworth P, Hulette CM, Hyman BT, Marshall R, Jarvik GP, Meggy A, Abner E, Menzies GE, Jin LW, Leonenko G, Real LM, Jun GR, Baldwin CT, Grozeva D, Karydas A, Russo G, Kaye JA, Kim R, Jessen F, Kowall NW, Vellas B, Kramer JH, Vardy E, LaFerla FM, Jöckel KH, Lah JJ, Dichgans M, Leverenz JB, Mann D, Levey AI, Pickering-Brown S, Lieberman AP, Klopp N, Lunetta KL, Wichmann HE, Lyketsos CG, Morgan K, Marson DC, Brown K, Martiniuk F, Medway C, Mash DC, Nöthen MM, Masliah E, Hooper NM, McCormick WC, Daniele A, McCurry SM, Bayer A, McDavid AN, Gallacher J, McKee AC, van den Bussche H, Mesulam M, Brayne C, Miller BL, Riedel-Heller S, Miller CA, Miller JW, Al-Chalabi A, Morris JC, Shaw CE, Myers AJ, Wiltfang J, O'Bryant S, Olichney JM, Alvarez V, Parisi JE, Singleton AB, Paulson HL, Collinge J, Perry WR, Mead S, Peskind E, Cribbs DH, Rossor M, Pierce A, Ryan NS, Poon WW, Nacmias B, Potter H, Sorbi S, Quinn JF, Sacchinelli E, Raj A, Spalletta G, Raskind M, Caltagirone C, Bossù P, Orfei MD, Reisberg B, Clarke R, Reitz C, Smith AD, Ringman JM, Warden D, Roberson ED, Wilcock G, Rogaeva E, Bruni AC, Rosen HJ, Gallo M, Rosenberg RN, Ben-Shlomo Y, Sager MA, Mecocci P, Saykin AJ, Pastor P, Cuccaro ML, Vance JM, Schneider JA, Schneider LS, Slifer S, Seeley WW, Smith AG, Sonnen JA, Spina S, Stern RA, Swerdlow RH, Tang M, Tanzi RE, Trojanowski JQ, Troncoso JC, Van Deerlin VM, Van Eldik LJ, Vinters HV, Vonsattel JP, Weintraub S, Welsh-Bohmer KA, Wilhelmsen KC, Williamson J, Wingo TS, Woltjer RL, Wright CB, Yu CE, Yu L, Saba Y, Pilotto A, Bullido MJ, Peters O, Crane PK, Bennett D, Bosco P, Coto E, Boccardi V, De Jager PL, Lleo A, Warner N, Lopez OL, Ingelsson M, Deloukas P, Cruchaga C, Graff C, Gwilliam R, Fornage M, Goate AM, Sanchez-Juan P, Kehoe PG, Amin N, Ertekin-Taner N, Berr C, Debette S, Love S, Launer LJ, Younkin SG, Dartigues JF, Corcoran C, Ikram MA, Dickson DW, Nicolas G, Champion D, Tschanz J, Schmidt H, Hakonarson H, Clarimon J, Munger R, Schmidt R, Farrer LA, Van Broeckhoven C, C O'Donovan M, DeStefano AL, Jones L, Haines JL, Deleuze JF, Owen MJ, Gudnason V, Mayeux R, Escott-Price V, Psaty BM, Ramirez A, Wang LS, Ruiz A, van Duijn CM, Holmans PA, Seshadri S, Williams J, Amouyel P, Schellenberg GD, Lambert JC, Pericak-Vance MA; Alzheimer Disease Genetics Consortium (ADGC); European Alzheimer's Disease

Initiative (EADI),; Cohorts for Heart and Aging Research in Genomic Epidemiology Consortium (CHARGE),; Genetic and Environmental Risk in AD/Defining Genetic, Polygenic and Environmental Risk for Alzheimer's Disease Consortium (GERAD/PERADES),.

- Author Correction: Genetic meta-analysis of diagnosed Alzheimer's disease identifies new risk loci and implicates A β , tau, immunity and lipid processing.

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Kunkle BW, Grenier-Boley B, Sims R, Bis JC, Damotte V, Naj AC, Boland A, Vronskaya M, van der Lee SJ, Amlie-Wolf A, Bellenguez C, Frizatti A, Chouraki V, Martin ER, Sleegers K, Badarinarayan N, Jakobsdottir J, Hamilton-Nelson KL, Moreno-Grau S, Olaso R, Raybould R, Chen Y, Kuzma AB, Hiltunen M, Morgan T, Ahmad S, Vardarajan BN, Epelbaum J, Hoffmann P, Boada M, Beecham GW, Garnier JG, Harold D, Fitzpatrick AL, Valladares O, Moutet ML, Gerrish A, Smith AV, Qu L, Bacq D, Denning N, Jian X, Zhao Y, Del Zompo M, Fox NC, Choi SH, Mateo I, Hughes JT, Adams HH, Malamon J, Sanchez-Garcia F, Patel Y, Brody JA, Dombroski BA, Naranjo MCD, Daniilidou M, Eiriksdottir G, Mukherjee S, Wallon D, Uphill J, Aspelund T, Cantwell LB, Garzia F, Galimberti D, Hofer E, Butkiewicz M, Fin B, Scarpini E, Sarnowski C, Bush WS, Meslage S, Kornhuber J, White CC, Song Y, Barber RC, Engelborghs S, Sordon S, Voijnovic D, Adams PM, Vandenberghe R, Mayhaus M, Cupples LA, Albert MS, De Deyn PP, Gu W, Himali JJ, Beekly D, Squassina A, Hartmann AM, Orellana A, Blacker D, Rodriguez-Rodriguez E, Lovestone S, Garcia ME, Doody RS, Munoz-Fernandez C, Sussams R, Lin H, Fairchild TJ, Benito YA, Holmes C, Karamuji H, Frosch MP, Thonberg H, **Maier W**, Roshchupkin G, Ghetti B, Giedraitis V, Kawalia A, Li S, Huebinger RM, Kilander L, Moebus S, Hernández I, Kamboh MI, Brundin R, Turton J, Yang Q, Katz MJ, Concarl L, Lord J, Beiser AS, Keene CD, Helisalmi S, Kloszewska I, Kukull WA, Koivisto AM, Lynch A, Tarraga L, Larson EB, Haapasalo A, Lawlor B, Mosley TH, Lipton RB, Solfrizzi V, Gill M, Longstreth WT, Montine TJ, Frisardi V, Diez-Fairen M, Rivadeneira F, Petersen RC, Deramecourt V, Alvarez I, Salani F, Ciaramella A, Boerwinkle E, Reiman EM, Fievet N, Rotter JJ, Reisch JS, Hanon O, Cupidi C, Uitterlinden AGA, Royall DR, Dufouil C, Maletta RG, de Rojas I, Sano M, Brice A, Cecchetti R, George-Hyslop PS, Ritchie K, Tsolaki M, Tsuang DW, Dubois B, Craig D, Wu CK, Soininen H, Avramidou D, Albin RL, Fratiglioni L, Germanou A, Apostolova LG, Keller L, Koutroumani M, Arnold SE, Panza F, Gkatzima O, Asthana S, Hannequin D, Whitehead P, Atwood CS, Caffarra P, Hampel H, Quintela I, Carracedo Á, Lannfelt L, Rubinsztein DC, Barnes LL, Pasquier F, Frölich L, Barral S, McGuinness B, Beach TG, Johnston JA, Becker JT, Passmore P, Bigio EH, Schott JM, Bird TD, Warren JD, Boeve BF, Lupton MK, Bowen JD, Proitsi P, Boxer A, Powell JF, Burke JR, Kauwe JSK, Burns JM, Mancuso M, Buxbaum JD, Bonuccelli U, Cairns NJ, McQuillin A, Cao C, Livingston G, Carlson CS, Bass NJ, Carlsson CM, Hardy J, Carney RM, Bras J, Carrasquillo MM, Guerreiro R, Allen M, Chui HC, Fisher E, Masullo C, Crocco EA, DeCarli C, Bisceglia G, Dick M, Ma L, Duara R, Graff-Radford NR, Evans DA, Hodges A, Faber KM, Scherer M, Fallon KB, Riemenschneider M, Fardo DW, **Heun R**, Farlow MR, **Kölsch H**, Ferris S, Leber M, Foroud TM, Heuser I, Galasko DR, Giegling I, Gearing M, Hüll M, Geschwind DH, Gilbert JR, Morris J, Green RC, Mayo K, Growdon JH, Feulner T, Hamilton RL, Harrell LE, Driche D, Honig LS, Cushion TD, Huentelman MJ, Hollingworth P, Hulette CM, Hyman BT, Marshall R, Jarvik GP, Meggy A, Abner E, Menzies GE, Jin LW, Leonenko G, Real LM, Jun GR, Baldwin CT, Grozeva D, Karydas A, Russo G, Kaye JA, Kim R, Jessen F, Kowall NW, Vellas B, Kramer JH, Vardy E, LaFerla FM, Jöckel KH, Lah JJ, Dichgans M, Leverenz JB, Mann D, Levey AI, Pickering-Brown S, Lieberman AP, Klopp N, Lunetta KL, Wichmann HE, Lyketsos CG, Morgan K, Marson DC, Brown K, Martiniuk F, Medway C, Mash DC, Nöthen MM, Masliah E, Hooper NM, McCormick WC, Daniele A, McCurry SM, Bayer A, McDavid AN, Gallacher J, McKee AC, van den Bussche H, Mesulam M, Brayne C, Miller BL, Riedel-Heller S, Miller CA, Miller JW, Al-Chalabi A, Morris JC, Shaw CE, Myers AJ, Wiltfang J, O'Bryant S, Olichney JM, Alvarez V, Parisi JE, Singleton AB, Paulson HL, Collinge J, Perry WR, Mead S, Peskind E, Cribbs DH, Rossor M, Pierce A, Ryan NS, Poon WW, Nacmias B, Potter H, Sorbi S, Quinn JF, Sacchinelli E, Raj A, Spalletta G, Raskind M, Caltagirone C, Bossù P, Orfei MD, Reisberg B, Clarke R, Reitz C, Smith

AD, Ringman JM, Warden D, Roberson ED, Wilcock G, Rogaeva E, Bruni AC, Rosen HJ, Gallo M, Rosenberg RN, Ben-Shlomo Y, Sager MA, Mecocci P, Saykin AJ, Pastor P, Cuccaro ML, Vance JM, Schneider JA, Schneider LS, Slifer S, Seeley WW, Smith AG, Sonnen JA, Spina S, Stern RA, Swerdlow RH, Tang M, Tanzi RE, Trojanowski JQ, Troncoso JC, Van Deerlin VM, Van Eldik LJ, Vinters HV, Vonsattel JP, Weintraub S, Welsh-Bohmer KA, Wilhelmsen KC, Williamson J, Wingo TS, Woltjer RL, Wright CB, Yu CE, Yu L, Saba Y, Alzheimer Disease Genetics Consortium (ADGC), European Alzheimer's Disease Initiative (EADI), Cohorts for Heart and Aging Research in Genomic Epidemiology Consortium (CHARGE), Genetic and Environmental Risk in AD/Defining Genetic, Polygenic and Environmental Risk for Alzheimer's Disease Consortium (GERAD/PERADES), Pilotto A, Bullido MJ, Peters O, Crane PK, Bennett D, Bosco P, Coto E, Boccardi V, De Jager PL, Lleo A, Warner N, Lopez OL, Ingelsson M, Deloukas P, Cruchaga C, Graff C, Gwilliam R, Fornage M, Goate AM, Sanchez-Juan P, Kehoe PG, Amin N, Ertekin-Taner N, Berr C, Debette S, Love S, Launer LJ, Younkin SG, Dartigues JF, Corcoran C, Ikram MA, Dickson DW, Nicolas G, Champion D, Tschanz J, Schmidt H, Hakonarson H, Clarimon J, Munger R, Schmidt R, Farrer LA, Van Broeckhoven C, O'Donovan MC, DeStefano AL, Jones L, Haines JL, Deleuze JF, Owen MJ, Gudnason V, Mayeux R, Escott-Price V, Psaty BM, Ramirez A, Wang LS, Ruiz A, van Duijn CM, Holmans PA, Seshadri S, Williams J, Amouyel P, Schellenberg GD, Lambert JC, Pericak-Vance MA

- Genome-wide association study identifies 30 loci associated with bipolar disorder. **Nat Genet.** 2019;**51(5): 793-803** (Impact(2017)=27.125, Typ=Article; Journal Article; Meta-Analysis; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Intramural) Stahl EA, Breen G, Forstner AJ, McQuillin A, Ripke S, Trubetskoy V, Mattheisen M, Wang Y, Coleman JRI, Gaspar HA, de Leeuw CA, Steinberg S, Pavlides JMW, Trzaskowski M, Byrne EM, Pers TH, Holmans PA, Richards AL, Abbott L, Agerbo E, Akil H, Albani D, Alliey-Rodriguez N, Als TD, Anjorin A, Antilla V, Awasthi S, Badner JA, Bækvad-Hansen M, Barchas JD, Bass N, Bauer M, Belliveau R, Bergen SE, Pedersen CB, Bøen E, Boks MP, Boocock J, Budde M, Bunney W, Burmeister M, Bybjerg-Grauholm J, Byerley W, Casas M, Cerrato F, Cervantes P, Chambert K, Charney AW, Chen D, Churchhouse C, Clarke TK, Coryell W, Craig DW, Cruceanu C, Curtis D, Czerski PM, Dale AM, de Jong S, Degenhardt F, Del-Favero J, DePaulo JR, Djurovic S, Dobbyn AL, Dumont A, Elvsåshagen T, Escott-Price V, Fan CC, Fischer SB, Flickinger M, Foroud TM, Forty L, Frank J, Fraser C, Freimer NB, Frisén L, Gade K, Gage D, Garnham J, Giambartolomei C, Pedersen MG, Goldstein J, Gordon SD, Gordon-Smith K, Green EK, Green MJ, Greenwood TA, Grove J, Guan W, Guzman-Parra J, Hamshere ML, Hautzinger M, Heilbronner U, Herms S, Hipolito M, Hoffmann P, Holland D, Huckins L, Jamain S, Johnson JS, Juréus A, Kandaswamy R, Karlsson R, Kennedy JL, Kittel-Schneider S, Knowles JA, Kogevinas M, Koller AC, Kupka R, Lavebratt C, Lawrence J, Lawson WB, Leber M, Lee PH, Levy SE, Li JZ, Liu C, Lucae S, Maaser A, MacIntyre DJ, Mahon PB, **Maier W**, Martinsson L, McCarroll S, McGuffin P, McInnis MG, McKay JD, Medeiros H, Medland SE, Meng F, Milani L, Montgomery GW, Morris DW, Mühleisen TW, Mullins N, Nguyen H, Nievergelt CM, Adolfsson AN, Nwulia EA, O'Donovan C, Loehuis LMO, Ori APS, Oruc L, Ösby U, Perlis RH, Perry A, Pfennig A, Potash JB, Purcell SM, Regeer EJ, Reif A, Reinbold CS, Rice JP, Rivas F, Rivera M, Roussos P, Ruderfer DM, Ryu E, Sánchez-Mora C, Schatzberg AF, Scheftner WA, Schork NJ, Shannon Weickert C, Shekhtman T, Shilling PD, Sigurdsson E, Slaney C, Smeland OB, Sobell JL, Sørensen Hansen C, Spijker AT, St Clair D, Steffens M, Strauss JS, Streit F, Strohmaier J, Szlinger S, Thompson RC, Thorgeirsson TE, Treutlein J, Vedder H, Wang W, Watson SJ, Weickert TW, Witt SH, Xi S, Xu W, Young AH, Zandi P, Zhang P, Zöllner S, eQTLGen Consortium, BIOS Consortium, Adolfsson R, Agartz I, Alda M, Backlund L, Baune BT, Bellivier F, Berrettini WH, Biernacka JM, Blackwood DHR, Boehnke M, Børjglum AD, Corvin A, Craddock N, Daly MJ, Dannlowski U, Esko T, Etain B, Frye M, Fullerton JM, Gershon ES, Gill M, Goes F, Grigoriu-Serbanescu M, Hauser J, Hougaard DM, Hultman CM, Jones I, Jones LA, Kahn RS, Kirov G, Landén M, Leboyer M, Lewis CM, Li QS, Lissowska J, Martin NG, Mayoral F, McElroy SL, McIntosh AM, McMahan FJ, Melle I, Metspalu A, Mitchell PB, Morken G, Mors O, Mortensen PB, Müller-Myhsok B, Myers RM, Neale BM, Nimgaonkar V, Nordentoft M, Nöthen MM, O'Donovan MC, Oedegaard KJ, Owen

MJ, Paciga SA, Pato C, Pato MT, Posthuma D, Ramos-Quiroga JA, Ribasés M, Rietschel M, Rouleau GA, Schalling M, Schofield PR, Schulze TG, Serretti A, Smoller JW, Stefansson H, Stefansson K, Stordal E, Sullivan PF, Turecki G, Vaaler AE, Vieta E, Vincent JB, Werge T, Nurnberger JI, Wray NR, Di Florio A, Edenberg HJ, Cichon S, Ophoff RA, Scott LJ, Andreassen OA, Kelsoe J, Sklar P, Bipolar Disorder Working Group of the Psychiatric Genomics Consortium

- [Comments on the letters to the editor of the leading topic volume "Complementary and alternative treatments in psychiatry"].
Nervenarzt. 2019;90(3): 306 (Impact(2017)=0.738, Typ=Editorial Material; Editorial; English Abstract)
Arolt V, Bauer M, Kapfhammer HP, **Maier W**, Schneider F
- [Obituary for Prof. Dr. Harald J. Freyberger].
Nervenarzt. 2019;90(3): 316-318 (Impact(2017)=0.738, Typ=Biographical-Item; Editorial; English Abstract)
Grabe HJ, **Maier W**
- Intensity-Dependent Effects of Acute Exercise on Executive Function.
Neural Plast. 2019;2019: 8608317 (Impact(2017)=3.161, Typ=Article; Journal Article)
Mehren A, Diaz Luque C, Brandes M, **Lam AP**, Thiel CM, **Philipsen A**, Özyurt J
- Superolateral medial forebrain bundle deep brain stimulation in major depression: a gateway trial
Neuropsychopharmacology. 2019;44(7): 1224-1232 (Impact(2017)=6.544, Typ=Article)
Coenen VA, **Bewernick BH**, **Kayser S**, Kilian H, Bostrom J, Greschus S, **Hurlemann R**, **Klein ME**, Spanier S, Sajonz B, Urbach H, Schlaepfer TE
- Oxytocin reduces a chemosensory-induced stress bias in social perception.
Neuropsychopharmacology. 2019;44(2): 281-288 (Impact(2017)=6.544, Typ=Article; Journal Article; Randomized Controlled Trial; Research Support, Non-U.S. Gov't)
Maier A, Scheele D, Spengler FB, Menba T, Mohr F, Güntürkün O, Stoffel-Wagner B, Kinfe TM, **Maier W**, Khalsa SS, Hurlemann R
- Gene-based analysis in HRC imputed genome wide association data identifies three novel genes for Alzheimer's disease.
PLoS ONE. 2019;14(7): e0218111 (Impact(2017)=2.766, Typ=Article; Journal Article)
Baker E, Sims R, Leonenko G, Frizzati A, Harwood JC, Grozeva D, GERAD/PERADES , CHARGE , ADGC , EADI , IGAP consortia , Morgan K, Passmore P, Holmes C, Powell J, Brayne C, Gill M, Mead S, Bossù P, Spalletta G, Goate AM, Cruchaga C, Maier W, **Heun R**, Jessen F, Peters O, Dichgans M, Frölich L, Ramirez A, Jones L, Hardy J, Ivanov D, Hill M, Holmans P, Allen ND, Morgan BP, Seshadri S, Schellenberg GD, Amouyel P, Williams J, Escott-Price V
- Epigenetic upregulation of FKBP5 by aging and stress contributes to NF- κ B-driven inflammation and cardiovascular risk.
Proc Natl Acad Sci U S A. 2019;116(23): 11370-11379 (Impact(2017)=9.504, Typ=Article; Journal Article)
Zannas AS, Jia M, Hafner K, Baumert J, Wiechmann T, Pape JC, Arloth J, Ködel M, Martinelli S, Roitman M, Röh S, Haehle A, Emeny RT, Iurato S, Carrillo-Roa T, Lahti J, Rääkkönen K, Eriksson JG, Drake AJ, Waldenberger M, Wahl S, Kunze S, Lucae S, Bradley B, Gieger C, Hausch F, Smith AK, Ressler KJ, Müller-Myhsok B, Ladwig KH, Rein T, **Gassen NC**, Binder EB
- [Coercive Measures in Psychiatry - Even if Carried out lege artis Pose a Risk for Complications or Harm].
Psychiatr Prax. 2019;46(7): 406-408 (Impact(2017)=0.991, Typ=Article; Journal Article; Case Reports)
Kersting XAK, **Högenauer H**, **Lam AP**, **Janoschka J**, **Philipsen A**, **Müller HHO**
- Error-related brain activity as a transdiagnostic endophenotype for obsessive-compulsive disorder, anxiety and substance use disorder
Psychol Med. 2019;49(7): 1207-1217 (Impact(2017)=5.475, Typ=Article)

Riesel A, Klawohn J, Grutzmann R, Kaufmann C, Heinzl S, Bey K, **Lennertz L**, Wagner M, Kathmann N

- Polygenic risk for circulating reproductive hormone levels and their influence on hippocampal volume and depression susceptibility.
Psychoneuroendocrinology. 2019;106: 284-292 (Impact(2017)=4.731, Typ=Article; Journal Article)
Smeeth DM, Dima D, Jones L, Jones I, Craddock N, Owen MJ, Rietschel M, **Maier W**, Korszun A, Rice JP, Mors O, Preisig M, Uher R, Lewis CM, Thuret S, Powell TR
- Increased Temporal Discounting in Social Anxiety Disorder Normalizes after Oxytocin Treatment.
Psychother Psychosom. 2019;88(1): 55-57 (Impact(2017)=13.122, Typ=Letter; Letter; Randomized Controlled Trial)
Hurlemann R, Scheele D, Kinfe TM, Berger R, **Philipsen A**, Voncken MJ, Kuypers KPC, Schruers K
- Trauma Disclosure Moderates the Effects of Oxytocin on Intrusions and Neural Responses to Fear
Psychother Psychosom. 2019;88(1): 61-63 (Impact(2017)=13.122, Typ=Letter)
Scheele D, Lieberz J, Goertzen-Patin A, Engels C, Schneider L, Stoffel-Wagner B, Becker B, **Hurlemann R**
- Two-Year Follow-Up after Treatment with the Cognitive Behavioral Analysis System of Psychotherapy versus Supportive Psychotherapy for Early-Onset Chronic Depression.
Psychother Psychosom. 2019;88(3): 154-164 (Impact(2017)=13.122, Typ=Article; Journal Article; Randomized Controlled Trial; Multicenter Study)
Schramm E, Kriston L, Elsaesser M, Fangmeier T, Meister R, Bausch P, Zobel I, Bailer J, Wambach K, Backenstrass M, Klein JP, **Schoepf D**, Schnell K, Gumz A, Löwe B, Walter H, Wolf M, Domschke K, Berger M, Hautzinger M, Härter M
- Remission in schizophrenia - What are we measuring? Comparing the consensus remission criteria to a CGI-based definition of remission and to remission in major depression.
Schizophr Res. 2019;209: 185-192 (Impact(2017)=3.958, Typ=Article; Journal Article)
Schennach R, Obermeier M, Spellmann I, Seemüller F, Musil R, Jäger M, Schmauss M, Laux G, Pfeiffer H, Naber D, Schmidt LG, Gaebel W, Klosterkötter J, Heuser I, Bauer M, Adli M, Zeiler J, Bender W, Kronmüller KT, Ising M, Brieger P, **Maier W**, Lemke MR, Rütger E, Klingberg S, Gastpar M, Möller HJ, Riedel M
- Effects of Acute Aerobic Exercise on Response Inhibition in Adult Patients with ADHD.
Sci Rep. 2019;9(1): 19884 (Impact(2017)=4.122, Typ=Article; Journal Article)
Mehren A, Özyurt J, Thiel CM, Brandes M, **Lam AP, Philipsen A**
- Genome-wide by environment interaction studies of depressive symptoms and psychosocial stress in UK Biobank and Generation Scotland.
Transl Psychiatry. 2019;9(1): 14 (Impact(2017)=4.691, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't; Research Support, N.I.H., Extramural)
Arnau-Soler A, Macdonald-Dunlop E, Adams MJ, Clarke TK, MacIntyre DJ, Milburn K, Navrady L, Generation Scotland , **Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium** , Hayward C, McIntosh AM, Thomson PA
- Transethnic meta-analysis of rare coding variants in PLCG2, ABI3, and TREM2 supports their general contribution to Alzheimer's disease.
Transl Psychiatry. 2019;9(1): 55 (Impact(2017)=4.691, Typ=Article; Journal Article; Meta-Analysis; Research Support, Non-U.S. Gov't)
Dalmaso MC, Brusco LI, Olivar N, Muchnik C, **Hanses C**, Milz E, **Becker J**, Heilmann-Heimbach S, Hoffmann P, Prestia FA, Galeano P, Avalos MSS, Martinez LE, Carulla ME, Azurmendi PJ, Liberczuk C, Fezza C, Sampaño M, Fierens M, Jemar G, Solis P, Medel N, Lisso J, Sevillano Z, Bosco P, Bossù P, Spalletta G, Galimberti D, Mancuso M, Nacmias B, Sorbi S, Mecocci P, Pilotto A, Caffarra P, Panza F, Bullido M, Clarimon J, Sánchez-Juan P, Coto E, Sanchez-Garcia

- F, Graff C, Ingelsson M, Bellenguez C, Castaño EM, Kairiyama C, Politis DG, Kochen S, Scaro H, Maier W, Jessen F, Mangone CA, Lambert JC, Morelli L, Ramirez A
- Effects of intranasal oxytocin administration on empathy and approach motivation in women with borderline personality disorder: a randomized controlled trial.
Transl Psychiatry. 2019;9(1): 328 (Impact(2017)=4.691, Typ=Article; Journal Article)
Domes G, Ower N, von Dawans B, Spengler FB, Dziobek I, Bohus M, Matthies S, **Philipsen A**, Heinrichs M
 - Focus on early Prevention and innovative Intervention
Verhaltenstherapie. 2019;29(4): 231-232 (Impact(2017)=1.239, Typ=Editorial Material)
Philipsen A
 - Focus on early Prevention and innovative Intervention
Verhaltenstherapie. 2019;29(4): 231-232 (Impact(2017)=1.239, Typ=Editorial Material)
Philipsen A
 - A multicentre randomized controlled trial on trans-generational attention deficit/hyperactivity disorder (ADHD) in mothers and children (AIMAC): an exploratory analysis of predictors and moderators of treatment outcome.
Z Kinder Jugendpsychiatr Psychother. 2019;47(1): 49-65 (Impact(2017)=1.206, Typ=Article; Journal Article)
Jaite C, van Noort BM, Vloet TD, Graf E, Kappel V, Geissler J, Warnke A, Jacob C, Groß-Lesch S, Hennighausen K, Haack-Dees B, Schneider-Momm K, **Philipsen A**, Matthies S, Rösler M, Retz W, Hänig S, von Gontard A, Sobanski E, Alm B, Hohmann S, Häge A, Poustka L, Colla M, Gentschow L, Freitag CM, Becker K, Jans T
 - Effectiveness of Psychotherapy in Adult ADHD: What Do Patients Think? Results of the COMPAS Study.
J Atten Disord. 2019 Jul;23(9):1047-1058.
Groß V, Lücke C, Graf E, Lam AP, Matthies S, Borel P, Sobanski E, Rösler M, Retz W, Jacob C, Colla M, Huss M, Jans T, Kis B, Abdel-Hamid M, Tebartz van Elst L, **Philipsen A**
 - Update on structured pain assessment for the documentation of diagnosis-independent symptoms and signs associated with pain.
Schmerz 2019 Jan 19: doi:10.1007/s00482-018-0354-y
Grömer TW, Atasever AT, Käfferlein W, **Janoschka J, Moeller S**, Dohrenbusch R, Kappis B, Maihöfner C, Lücke C, Kornhuber J, **Philipsen A, Müller HHO**
 - Rapid titration protocol – Experiences with a dynamic novel titration regime for vagus nerve stimulation in a group of depressive patients
J. Clin. Neurosci. 2019 Aug 22. Doi:10.1016/j.jocn.2019.08.071
Moeller S, Wang R, **Aydin M, Lam AP, Sitter A, Grüter J, Philipsen A, Müller HHO**
 - Neurochemical sex differences in adult ADHD patients: an MRS study
Biol. Sex Differ. 2019; 10:50. Doi:10.1186/s13293-019-0264-4
Endres D, Tebartz van Elst L, Maier SJ, Feige B, Goll P, Meyer SA, Matthies S, Domschke K, Lange T, Sobanski E, **Philipsen A**, Nickel K, Perlov E
 - The Genetics of the Mood Disorder Spectrum: Genome-wide Association Analyses of More Than 185,000 Cases and 439,000 Controls. **Biol Psychiatry. 2019 Nov 1. pii: S0006-3223(19)31813-X. doi:10.1016/j.biopsych.2019.10.015.** Coleman JRI, Gaspar HA, Bryois J; Bipolar Disorder Working Group of the Psychiatric Genomics Consortium; **Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium**, Breen G.
 - Determinants of incident dementia in different old age groups: results of the prospective AgeCoDe/AgeQualiDe study.
Int Psychogeriatr. 2019 Dec 23:1-15. doi:10.1017/S1041610219001935.
Luck T, Pabst A, Roehr S, Wiese B, Eisele M, Hesel K, Weeg D, Fuchs A, Brettschneider C, Werle J, Mamone S, Bussche HVD, Bickel H, Pentzek M, Koenig HH, Weyerer S, **Maier W**, Scherer M, Wagner M, Riedel-Heller SG.

- Bipolar multiplex families have an increased burden of common risk variants for psychiatric disorders. **Mol Psychiatry. 2019 Nov 11. doi:10.1038/s41380-019-0558-2.** Andlauer TFM, Guzman-Parra J, Streit F, Strohmaier J, González MJ, Gil Flores S, Cabaleiro Fabeiro FJ, Del Río Noriega F, Perez FP, Haro González J, Orozco Diaz G, de Diego-Otero Y, Moreno-Küstner B, Auburger G, Degenhardt F, Heilmann-Heimbach S, Herms S, Hoffmann P, Frank J, Foo JC, Treutlein J, Witt SH, Cichon S, Kogevinas M; Bipolar Disorder Working Group of the Psychiatric Genomics Consortium; **Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium**, Rivas F, Mayoral F, Müller-Myhsok B, Forstner AJ, Nöthen MM, Rietschel M.
- A polygenic resilience score moderates the genetic risk for schizophrenia. **Mol Psychiatry. 2019 Sep 6. doi: 10.1038/s41380-019-0463-8.** Hess JL, Tylee DS, Mattheisen M; **Schizophrenia Working Group of the Psychiatric Genomics Consortium**; Lundbeck Foundation Initiative for Integrative Psychiatric Research (iPSYCH), Børglum AD, Als TD, Grove J, Werge T, Mortensen PB, Mors O, Nordentoft M, Hougaard DM, Byberg-Grauholm J, Bækvad-Hansen M, Greenwood TA, Tsuang MT, Curtis D, Steinberg S, Sigurdsson E, Stefánsson H, Stefánsson K, Edenberg HJ, Holmans P, Faraone SV, Glatt SJ.
- What happens with schizophrenia patients after their discharge from hospital? Results on outcome and treatment from a "real-world" 2-year follow-up trial. **Eur Arch Psychiatry Clin Neurosci. 2019 Aug 28. doi: 10.1007/s00406-019-01055-4.** Schennach R, Riedel M, Obermeier M, Jäger M, Schmauss M, Laux G, Pfeiffer H, Naber D, Schmidt LG, Gaebel W, Klosterkötter J, Heuser I, **Maier W**, Lemke MR, Rüter E, Klingberg S, Gastpar M, Seemüller F, Spellmann I, Musil R, Möller HJ.
- Interactive impact of childhood maltreatment, depression, and age on cortical brain structure: mega-analytic findings from a large multi-site cohort. **Psychol Med. 2019 May 14:1-12. doi: 10.1017/S003329171900093X.** Tozzi L, Garczarek L, Janowitz D, Stein DJ, Wittfeld K, Dobrowolny H, Lagopoulos J, Hatton SN, Hickie IB, Carballido A, Brooks SJ, Vuletic D, Uhlmann A, Veer IM, Walter H, Bülow R, Völzke H, Klinger-König J, Schnell K, **Schoepf D**, Grotegerd D, Opel N, Dannlowski U, Kugel H, Schramm E, Konrad C, Kircher T, Jüksel D, Nenadić I, Krug A, Hahn T, Steinsträter O, Redlich R, Zaremba D, Zurowski B, Fu CHY, Dima D, Cole J, Grabe HJ, Connolly CG, Yang TT, Ho TC, LeWinn KZ, Li M, Groenewold NA, Salminen LE, Walter M, Simmons AN, van Erp TGM, Jahanshad N, Baune BT, van der Wee NJA, van Tol MJ, Penninx BWJH, Hibar DP, Thompson PM, Veltman DJ, Schmaal L, Frodl T; 'for the ENIGMA-MDD Consortium'.
- The Epistasis Project: A Multi-Cohort Study of the Effects of BDNF, DBH, and SORT1 Epistasis on Alzheimer's Disease Risk. **J Alzheimers Dis. 2019;68(4):1535-1547. doi: 10.3233/JAD-181116.** Belbin O, Morgan K, Medway C, Warden D, Cortina-Borja M, van Duijn CM, Adams HHH, Frank-Garcia A, Brookes K, Sánchez-Juan P, Alvarez V, Heun R, **Kölsch H**, Coto E, Kehoe PG, Rodriguez-Rodriguez E, Bullido MJ, Ikram MA, Smith AD, Lehmann DJ.
- Kongress der Deutschen Gesellschaft für Psychiatrie und Psychotherapie, Psychosomatik und Nervenheilkunde (DFKGT)
Rundbrief DFKGT Juni 2019 # 38
Seifert K
- Männer mit Demenz erfahren sich als Bildhauer neu.
Aktivieren (3) 2019, S 12-15.
Seifert K
- OPS Anträge gestellt.
Rundbrief DFKGT Juni 2019 # 38
Seifert K, Hamberger Ch
- Aus der Wissenschaft
CHIP. Foto Video 12/2019
Seifert K