

McGill Department of Psychiatry
Publications - 2018

Name	Authors	Title	Journal	Year	Pubmed
Armony, Jorge	Whitehead JC, Armony JL .	Singing in the brain: Neural representation of music and voice as revealed by fMRI	<i>Human Brain Mapping</i>	2018	30120854
Armony, Jorge	Montagrin A, Sterpenich V, Brosch T, Grandjean D, Armony J , Ceravolo L, Sander D.	Memory Facilitation for Neutral Faces Encountered in Goal- Relevant Contexts: An fMRI Study	<i>Cognitive, Affective and Behavioral Neuroscience</i>	2018	30264337
Armony, Jorge	Peretz I, Vuvan D, Lagrois M-É, Armony JL .	Neural overlap in processing music and speech	<i>In H. Honing (Ed.), The Origins of Musicality. Cambridge, MA: MIT Press</i>	2018	
Bailes, Sally	Rizzo D, Libman E, Creti L, Baltzan M, Bailes S , Fichten C, Lavigne G.	Determinants of policy decisions for non-commercial drivers with OSA: an integrative review	<i>Sleep Medicine Reviews</i>	2018	29092783
Bailes, Sally	Fichten C, Tran D, Rizzo D, Bailes S , Jorgensen M, Creti L, Conrod K, Grad R, Baltzan M, Pavilanis A, Harvison M, Libman E.	0365 Insomnia Subtypes Before And After Cpap Treatment Of Sleep Apnea	<i>Sleep</i>	2018	
Beaulieu, Serge	Kanagarajan K, Gou K, Bourguignon C, John C, Antinora C, Buyukkurt A, Crescenzi O, Beaulieu S , Storch K, Mantere O.	Morningness-Eveningness questionnaire in bipolar disorder	<i>Psychiatry Research</i>	2018	29427910
Beaulieu, Serge	Fotso Soh J, Torres-Platas SG, Beaulieu S , Mantere O, Platt R, Mucci I, Saury S, Renaud S, Levinson A, Andreazza AC, Mulsant BH, Müller D, Schaffer A, Dols A, Cervantes P, Low NC, Herrmann N, Christensen BM, Trepiccione F, Rajji T, Rej S.	Atorvastatin in the treatment of Lithium-induced nephrogenic diabetes insipidus:The protocol of a randomized controlled trial	<i>BMC Psychiatry</i>	2018	30012135
Beaulieu, Serge	Yatham LN, Kennedy SH, Parikh SV, Schaffer A, Bond DJ, Frey BN, Sharma V, Goldstein BI, Rej S, Beaulieu S , Alda M, MacQueen G, Milev RV, Ravindran A, O'Donovan C, McIntosh D, Lam RW, Vazquez G, Kapczinski F, McIntyre RS, Kozicky J, Kanba S, Lafer B, Suppes T, Calabrese JT, Vieta E, Malhi G, Post RM, Berk M.	Canadian Network for Mood and Anxiety Treatments (CANMAT) and International Society for Bipolar Disorders (ISBD) 2018 guidelines for the management of patients with bipolar disorder	<i>Bipolar Disorders</i>	2018	29536616
Beaulieu, Serge	Poirier N, Beaulieu S , Saury S, Goulet S.	Impacts of mindfulness-based cognitive therapy (MBCT) on the psychological and functional wellbeing of patients with bipolar disorders	<i>OBM Integrative and Complementary Medicine</i>	2018	

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Berlim, Marcelo T.	McGirr A, Berlim MT.	Clinical Utility of Therapeutic Neuromodulation for Major Depression: A Systematic Meta-Review of Recent Meta-Analyses	<i>Psychiatr Clin North Am</i>	2018	30098660
Biskin, Robert	Kjær JNR, Biskin R , Vestergaard C, Munk-J Rgensen P.	All-cause mortality of hospital-treated borderline personality disorder: a nationwide cohort study	<i>Journal of Personality Disorders</i>	2018	30307824
Bohbot, Veronique	Ekstrom A, Spiers H, Bohbot V , Rosenbaum S.	Book: Human Spatial Navigation	<i>Princeton University Press</i>	2018	
Bohbot, Veronique	Dahmani L, Patel RM, Yang Y, Chakravarty MM, Fellows LK, Bohbot VD.	Association and shared neural substrates of olfaction and spatial memory: Evidence from neuroimaging and patients with brain damage	<i>Nature Communications</i>	2018	
Bohbot, Veronique	Coutrot A, Silva R, Manley E, de Cothi W, Sami S, Bohbot VD , Wiener JM, Hölscher C, Dalton RC, Hornberger M, Spiers HJ.	Global Determinants of Navigation Ability	<i>Current Biology</i>	2018	30100340
Bohbot, Veronique	Benady-Chorney J, Yau Y, Zeighami Y, Bohbot VD , West GL.	Habitual Action Video Game Players Display Increased Cortical Thickness in the Dorsal Anterior Cingulate Cortex	<i>NeuroReport</i>	2018	29461337
Bohbot, Veronique	Konishi K, Joobar R, Poirier J, MacDonald K, Chakravarty M, Patel R, Breitner J, Bohbot VD.	Healthy versus entorhinal cortical atrophy identification in asymptomatic APOE4 carriers at risk for Alzheimer's disease	<i>Journal of Alzheimer's Disease</i>	2018	29278888
Bohbot, Veronique	Persson K, Bohbot VD , Bogdanovic N, Selbæk G, Brækhus A, Engedal K.	Finding of increased caudate nucleus volume in patients with Alzheimer's disease as measured with automatic MRI volumetry	<i>Acta Neurologica Scandinavica</i>	2018	28741672
Bohbot, Veronique	Verfaillie SCJ, Pichet Binette A, Vachon-Preseau E, Tabrizi S, Savard M, Bellec P, Ossenkoppele R, Scheltens P, van der Flier WM, Breitner JCS, Villeneuve S, PREVENT-AD Research Group	Subjective Cognitive Decline Is Associated With Altered Default Mode Network Connectivity in Individuals With a Family History of Alzheimer's Disease	<i>Biol Psychiatry Cogn Neurosci Neuroimaging</i>	2018	29735156
Bohbot, Veronique	West GL, Konishi K, Diarra M, Benady-Chorney J, Drisdelle BL, Dahmani L, Sodums DJ, Lepore F, Jolicoeur P, Bohbot VD.	Impact of video games on plasticity of the hippocampus	<i>Molecular Psychiatry</i>	2018	28785110

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Boivin, Diane	Kervezee L, Kosmadopoulos A, Boivin DB.	Metabolic and cardiovascular consequences of shift work: the role of circadian disruption and sleep disturbances	<i>Eur J Neurosci</i>	2018	30621487
Boivin, Diane	Kervezee L, Shechter A, Boivin DB.	Impact of shift work on the circadian timing system and health in women	<i>Sleep Medicine Clinics</i>	2018	30098749
Boivin, Diane	Boudreau P, Lafrance S, Boivin DB.	Alertness and psychomotor performance levels of marine pilots on irregular work roste	<i>Chronobiology Int</i>	2018	29787295
Boivin, Diane	Kervezee L, Cuesta M, Cermakian N, Boivin DB.	Simulated night shift work induces circadian misalignment of the human peripheral blood mononuclear cell transcriptome	<i>Proc Nati Acad Sci</i>	2018	29735673
Boksa, Patricia	Malla A, Shah J, Iyer S, Boksa P, Joober R, Andersson N, LalS, Fuhrer R.	Youth mental health should be a top priority for health care in Canada	<i>Canadian Journal of Psychiatry</i>	2018	29528719
Boksa, Patricia	Boksa P, Joober R.	Who should be “controls” in studies on the neurobiology of psychiatric disorders?	<i>Journal of Psychiatry & Neuroscience</i>	2018	30125246
Boksa, Patricia	Guo Z, Xie Q, Zhang P, Luo Y, Xu T, Liu Y, Fu H, Xu L, Valsami-Jones E, Boksa P, Zhao B.	Dioxins as potential risk factors for autism spectrum disorder	<i>Environment International</i>	2018	30347373
Boksa, Patricia	Guo Z, Tse YC, Zhang Y, Sun Q, Vecchiarelli HA, Aukema R, Hill MN, Wong TP, Boksa P.	Prenatal immune activation potentiates endocannabinoidrelated plasticity of inhibitory synapses in the hippocampus of adolescent offspring	<i>European Neuropsychopharmacology</i>	2018	30257799
Boksa, Patricia	Malla A, Iyer S, Shah J, Joober R, Boksa P, Lal S, Fuhrer R, Andersson N, Abdel-Baki A, Hutt-McLeod D, Beaton A, Reaume-Zimmer P, Chisholm-Nelson J, Rousseau C, Chandrasena R, Bourque J, Aubin D, Levasseur MA, Winkelmann I, Etter M, Kelland J, Tait C, Torrie J, Vallianatos H, ACCESS Open Minds Youth Mental Health Network.	Canadian response to need for transformation of youth mental health services: ACCESS Open Minds (Esprits ouverts)	<i>Early in Intervention in Psychiatry</i>	2018	30556335
Brandon, Mark	Zutshi I, Brandon MP, Fu ML, Donegan ML, Leutgeb LK, Leutgeb S.	Hippocampal neural circuits respond to optogenetic pacing of theta frequencies by generating accelerate oscillation frequencies	<i>Current Biology</i>	2018	29628373
Breitner, John	Breitner JCS.	The Telephone Interview for Cognitive Status	<i>Cogn Behav Neurol</i>	2018	30239468

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Breitner, John	Verfaillie SCJ, Pichet Binette A, Vachon-Preseu E, Tabrizi S, Savard M, Bellec P, Ossenkoppele R, Scheltens P, van der Flier WM, Breitner JCS , Villeneuve S; PREVENT-AD Research Group.	Subjective Cognitive Decline is Associated with Altered Default Mode Network Connectivity in Individuals with a Family History of Alzheimer's Disease	<i>Biol Psychiatry Cogn Neurosci Neuroimaging</i>	2018	29735156
Breitner, John	Vogel JW, Vachon-Preseu E, Pichet Binette A, Tam A,, Orban P, La Joie R, Savard M, Picard C, Poirier J, Bellec P, Breitner JCS , Villeneuve S; Alzheimer's Disease Neuroimaging Initiative, the PREVENT-AD Research Group.	Brain Properties Predict Proximity to Symptom Onset in Sporadic Alzheimer's Disease	<i>Brain</i>	2018	29688388
Breitner, John	Meyer PF, Savard M, Poirier J, Labonté A, Rosa-Neto P, Weitz TM, Town T, Breitner J , Alzheimer's Disease Neuroimaging Initiative; PREVENT-AD Research Group.	Bi-directional Association of Cerebrospinal Fluid Immune Markers with Stage of Alzheimer's Disease Pathogenesis	<i>J Alzheimers Dis</i>	2018	29660934
Breitner, John	Picard C, Julien C, Frappier J, Miron J, Thérroux L, Dea D, United Kingdom Brain Expression Consortium and for the Alzheimer's Disease Neuroimaging Initiative, Breitner JCS , Poirier J.	Alterations in cholesterol metabolism-related genes in sporadic Alzheimer's disease	<i>Neurobiol Aging</i>	2018	29503034
Breitner, John	Villeneuve S, Vogel JW, Gonneaud J, Pichet Binette A, Rosa-Neto P, Gauthier S, Bateman RJ, Fagan AM, Morris JC, Benzinger TLS, Johnson SC, Breitner JCS , Poirier J, Presymptomatic Evaluation of Novel or Experimental Treatments for Alzheimer Disease (PREVENT-AD) Research Group.	Proximity to Parental Symptom Onset and Amyloid- β Burden in Sporadic Alzheimer Disease	<i>JAMA Neurol</i>	2018	29482212
Breitner, John	Lafaille-Magnan ME, Breitner JCS .	Author response: Odor identification as a biomarker of preclinical AD in older adults at risk	<i>Neurology</i>	2018	29440548
Breitner, John	Konishi K, Joobar R, Poirier J, MacDonald K, Chakravarty M, Patel R, Breitner J , Bohbot VD.	Healthy versus Entorhinal Cortical Atrophy Identification in Asymptomatic APOE4 Carriers at Risk for Alzheimer's Disease	<i>J Alzheimers Dis</i>	2018	29278888

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Breitner, John	Tardif CL, Devenyi GA, Amaral RSC, Pelleieux S, Poirier J, Rosa-Neto P, Breitner J , Chakravarty MM, PREVENTAD Research Group.	Regionally specific changes in the hippocampal circuitry accompany progression of cerebrospinal fluid biomarkers in preclinical Alzheimer's disease	<i>Hum Brain Mapping</i>	2018	29164798
Breitner, John	Maysinger D, Ji J, Moquin A, Hossain S, Hancock MA, Zhang I, Chang PKY, Rigby M, Anthonisen M, Grütter P, Breitner J , McKinney RA, Reimann S, Haag R, Multhaup G.	Dendritic Polyglycerol Sulfates in the Prevention of Synaptic Loss and Mechanism of Action on Glia	<i>ACS Chem Neurosci</i>	2018	29078046
Brown, Thomas G	Couture S, Ouimet MC, Dedovic K, Laurier C, Plusquellec P, Brown TG .	Blunted Cortisol Reactivity and Risky Driving in Young Offenders - a Pilot Study	<i>International Journal of Adolescent Medicine and Health</i>	2018	29331098
Brown, Thomas G	Albert DA, Ouimet MC, Jarret J, Cloutier MS, Paquette M, Badeau N, Brown TG .	Linking mind wandering tendency to risky driving in young male drivers	<i>Accident Analysis & Prevention</i>	2018	29197692
Brown, Thomas G	Averil F, Brown TG , Robertson RD, Tchomgang A, Berbiche D, Nadeau L, Ouimet MC.	Transdermal alcohol monitoring combined with contingency management for driving while impaired offenders: A pilot randomised controlled study	<i>Traffic Injury Prevention</i>	2018	29543499
Brown, Thomas G	Santisteban JA, Brown TG , Gruber R.	Association between the Munich Chronotype Questionnaire and Wrist Actigraphy	<i>Sleep Disorder</i>	2018	29862086
Brown, Thomas G	Moxley-Kelly N, Ouimet MC, Dongier M, Chanut F, Tremblay J, Marcantoni W, Brown TG .	The role of behavioural phenotypes on impaired driving recidivism risk and treatment response to brief intervention: a preliminary study	<i>Alcohol Clin Exp Res</i>	2018	30536575
Brunet, Alain	Laplante DP, Simcock G, Cao-Lei L, Mouallem M, Elgbeili G, Brunet A , Cobham V, Kildea S, King S.	The 5-HTTLPR polymorphism of the serotonin transporter gene and child's sex moderate the relationship between disaster-related prenatal maternal stress and autism spectrum disorder traits: The QF2011 Queensland flood study	<i>Development and Psychopathology</i>	2018	30394245
Brunet, Alain	Brunet A , Saumier D, Pitman RK.	On the use of memory update mechanisms to treat patients	<i>American Journal of Psychiatry</i>	2018	30380937

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Brunet, Alain	Carleton RN, Afifi TO, Turner S, Taillieu T, Duranceau S, LeBouthillier DM, Sareen J, Ricciardelli R, MacPhee RS, Groll D, Hozempa K, Brunet A , Weekes JR, Griffiths CT, Abrams KJ, Jones NA, Beshai S, Cramm HA, Dobson KS, Hatcher S, Keane TM, Stewart SH, Asmundson GJG.	Mental Disorder Symptoms among Public Safety Personnel in Canada	<i>The Canadian Journal of Psychiatry</i>	2018	28845686
Brunet, Alain	Carleton RN, Afifi TO, Turner S, Taillieu T, LeBouthillier DM, Duranceau S, Sareen J, Ricciardelli R, MacPhee RS, Groll D, Hozempa K, Brunet A , Weekes JR, Griffiths CT, Abrams KJ, Jones NA, Beshai S, Cramm HA, Dobson KS, Hatcher S, Keane TM, Stewart SH, Asmundson GJG.	Suicidal ideation, plans, and attempts among public safety personnel in Canada	<i>Canadian Psychology/Psychologie canadienne</i>	2018	
Brunet, Alain	Brunet A , Saumier D, Aihua L, Streiner DL, Tremblay J, Pitman R.	Reduction of PTSD Symptoms with Pre-Reactivation Propranolol Therapy: A Randomized Controlled Trial	<i>American Journal of Psychiatry</i>	2018	29325446
Brunet, Alain	Laplante DP, Hart KJ, O'Hara MW, Brunet A , King S.	Prenatal maternal stress is associated with toddler cognitive functioning: The Iowa Flood Study	<i>Early Human Development</i>	2018	29253828
Brunet, Alain	Canuel M, Gosselin P, Duhoux A, Brunet A , Lesage A.	Book: Boite à outils pour la surveillance des impacts sur la santé mentale post-sinistre	<i>Gouvernement du Québec</i>	2018	
Cermakian, Nicolas	Nobis CC, Labrecque N, Cermakian N .	From immune homeostasis to inflammation, a question of rhythms	<i>Current Opinion in Physiology</i>	2018	
Cermakian, Nicolas	Kervezee L, Cuesta M, Cermakian N , Boivin DB.	Simulated night shift work induces circadian misalignment of the human peripheral blood mononuclear cell transcriptome	<i>Proc Natl Acad Sci</i>	2018	29735673
Cermakian, Nicolas	Hannou L, Bélanger-Nelson E, O'Callaghan EK, Dufort- Gervais J, Ballester Roig MN, Roy PG, Beaulieu JM, Cermakian N , Mongrain V.	Regulation of the Neuroigin-1 Gene by Clock Transcription Factors	<i>Journal of Biological Rhythms</i>	2018	29671709

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Cervantes, Pablo	International Consortium on Lithium Genetics (ConLi+Gen), Amare A, Schubert K, Hou L, Clark SR, Papiol S, Heilbronner U, Degenhardt F, Tekola-Ayele F, Hsu YH, Shekhtman T, Adli M, Akula N, Akiyama K, Ardaur R, Arias B, Aubry JM, Backlund L, Bhattacharjee AK, Bellivier F, Benabarre A, Bengesser S, Biernacka JM, Birner A, Brichant-Petitjean C, Cervantes P , Chen HC, Chillotti C, Cichon S, Cruceanu C, Czerski PM, Dalkner N, Dayer A, Del Zompo M, DePaulo JR, Étain B, Falkai P, Forstner AJ, Frisen L, Frye MA, Fullerton JM, Gard S, Garnham JS, Goes FS, Grigoriu-Serbanescu M, Grof P, Hashimoto R, Hauser J, Herms S, Hoffmann P, Hofmann A, Jamain S, Jiménez E, Kahn JP, Kassem L, Kuo PH, Kato T, Kelsoe J, Kittel-Schneider S, Kliwicky S, König B, Kusumi I, Laje G, Landén M, Lavebratt C, Leboyer M, Leckband SG, Tortorella A, Manchia M, Martinsson L, McCarthy MJ, McElroy S, Colom F, Mitjans M, Mondimore FM, Monteleone P, Nievergelt CM, Nöthen MM, Novák T, O'Donovan C, Ozaki N, Ösby U, Pfennig A, Potash JB, Reif A, Reininghaus E, Rouleau GA, Rybakowski JK, Schalling M, Schofield PR, Schweizer BW, Severino G, Shilling PD, Shimoda K, Simhandl C, Slaney CM, Squassina A, Stamm T, Stopkova P, Maj M, Turecki G,	Association of polygenic score for schizophrenia and HLA antigen and inflammation genes with response to Lithium in bipolar affective disorder: A genome-wide association study	<i>JAMA Psychiatry</i>	2018	29121268
Cervantes, Pablo	Nuñez N, Comai S, Dumitrescu E, Ghabrash MF, Tabaka J, Saint-Laurent M, Vida S, Kolivakis T, Fielding A, Low N, Cervantes P , Booij L, Gobbi G.	Psychopathological and sociodemographic features in treatment-resistant unipolar depression versus bipolar depression: a comparative study	<i>BMC Psychiatry</i>	2018	29548306
Cervantes, Pablo	Cassis T, Do A, Cervantes P , St-Laurent M, Low N.	F168. Relationship style in major depression and bipolar types I and II	<i>Biological Psychiatry</i>	2018	
Cervantes, Pablo	Do A, Cassis T, Cervantes P , St-Laurent M, Low N.	S158. Relationship between childhood adversity and impulsivity in major depression and bipolar types I and II	<i>Biological Psychiatry</i>	2018	

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Cervantes, Pablo	<p>Reinbold CS, Forstner AJ, Hecker J, Fullerton JM, Hoffmann P, Hou L, Heilbronner U, Degenhardt F, Adli M, Akiyama K, Akula N, Arda R, Arias B, Backlund L, Benabarre A, Bengesser S, Bhattacharjee AK, Biernacka JM, Birner A, Marie-Claire C, Cervantes P, Chen GB, Chen HC, Chillotti C, Clark SR, Colom F, Cousins DA, Cruceanu C, Czerski PM, Dayer A, Étain B, Falkai P, Frisé L, Gard S, Garnham JS, Goes FS, Grof P, Gruber O, Hashimoto R, Hauser J, Herms S, Jamain S, Jiménez E, Kahn JP, Kassem L, Kittel-Schneider S, Kliwicky S, König B, Kusumi I, Lackner N, Laje G, Landén M, Lavebratt C5, Leboyer M, Leckband SG, López Jaramillo CA, MacQueen G, Manchia M3, Martinsson L, Mattheisen M, McCarthy MJ, McElroy SL, Mitjans M, Mondimore FM, Monteleone P, Nievergelt CM, Ösby U, Ozaki N, Perlis RH, Pfennig A, Reich-Erkelenz D, Rouleau GA, Schofield PR, Schubert KO, Schweizer BW, Seemüller F, Severino G, Shekhtman T, Shilling PD, Shimoda K, Simhandl C, Slaney CM, Smoller JW, Squassina A, Stamm TJ, Stopkova P, Tighe SK, Tortorella A, Turecki G, Volkert J, Witt SH, Wright AJ, Young LT, Zandi PP, Potash JB, DePaulo JR, Bauer M, Reininghaus E, Novák T, Aubry JM, Maj M, Baune BT, Mitchell PB, Vieta E, Frye MA, Rybakowski JK, Kuo PH, Kato T,</p>	<p>Analysis of the influence of microRNAs in lithium response disorder</p>	<p><i>Frontiers in psychiatry</i></p>	<p>2018</p>	<p>29904359</p>
Cervantes, Pablo	<p>Bipolar Disorder and Schizophrenia Working Group of the Psychiatric Genomics Consortium. Electronic address: douglas.ruderfer@vanderbilt.edu; Bipolar Disorder and Schizophrenia Working Group of the Psychiatric Genomics Consortium.</p>	<p>Genomic dissection of bipolar disorder and schizophrenia, including 28 subphenotypes</p>	<p><i>Cell</i></p>	<p>2018</p>	<p>29906448</p>

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Cervantes, Pablo	<p>Kalman JL, Papiol S, Forstner AJ, Heilbronner U, Degenhardt F, Strohmaier J, Adli M, Adorjan K, Akula N, Alda M, Anderson-Schmidt H, Andlauer TF, Angheliescu IG, Ardaur R, Arias B, Arolt V, Aubry JM, Backlund L, Bartholdi K, Bauer M, Baune BT, Becker T, Bellivier F, Benabarre A, Bengesser S, Bhattacharjee AK, Biernacka JM, Birner A, Brichant-Petitjean C, Budde M, Cervantes P, Chillotti C, Cichon S, Clark SR, Colom F, Comes AL, Cruceanu C, Czerski PM3, Dannlowski U, Dayer A, Del Zompo M, DePaulo JR, Dietrich DE, Étain B, Ethofer T, Falkai P, Fallgatter A, Figge C, Flatau L, Folkerts H, Frisen L, Frye MA, Fullerton JM, Gade K, Gard S, Garnham JS, Goes FS, Grigoriu-Serbanescu M, Gryaznova A, Hake M, Hauser J, Herms S, Hoffmann P, Hou L, Jäger M, Jamain S, Jiménez E, Juckel G, Kahn JP, Kassem L, Kelsoe J, Kittel-Schneider S, Kliwicki S, Klohn-Sagatholislam F, Koller M, König B, Konrad C, Lackner N, Laje G, Landén M, Lang FU, Lavebratt C, Leboyer M, Leckband SG, Maj M, Manchia M, Martinsson L, McCarthy MJ, McElroy SL, McMahon FJ, Mitchell PB, Mitjans M, Mondimore FM, Monteleone P, Nieratschker V, Nievergelt CM, Novák T, Ösby U, Pfennig A, Potash JB, Reich-erkelenz D, Reif A, Reimer J, Reininghaus E, Reitt M, Ripke S, Rouleau GA,</p>	<p>Investigating polygenic burden in age at disease onset in bipolar disorder: findings from an international multicentric study</p>	<p><i>Bipolar Disorders</i></p>	<p>2018</p>	<p>29956436</p>
Cervantes, Pablo	<p>Fotso Soh J, Torres-Platas SG, Beaulieu S, Mantere O, Platt R, Mucci I, Saury S, Renaud S, Levinson A, Andrezza AC, Mulsant BH, Müller D, Schaffer A, Dols A, Cervantes P, Low NC, Herrmann N, Christensen BM, Trepiccione F, Rajji T, Rej S.</p>	<p>Atorvastatin in the treatment of Lithium-induced nephrogenic diabetes insipidus: the protocol of a randomized controlled trial</p>	<p><i>BMC Psychiatry</i></p>	<p>2018</p>	<p>30012135</p>

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Chachamovich, Eduardo	Beaudoin V, Séguin M, Chawky N, Affleck W, Chachamovich E , Turecki G.	Protective Factors in the Inuit Population of Nunavut: A Comparative Study of People Who Died by Suicide, People Who Attempted Suicide, and People Who Never Attempted Suicide	<i>Int J Environ Res Public Health</i>	2018	29337928
Chachamovich, Eduardo	El-Majzoub S, Behzadi A, Lis E, Moussaoui G, Yu C, Segal M, Looper KJ, Chachamovich E , Rej S.	Self-reported psychiatric symptoms associated with anticipated close psychiatry follow-up and/or hospitalization status in geriatric psychiatry patients: a preliminary study	<i>Psychogeriatrics</i>	2018	28745415
Chakravarty, Mallar	Hafizi S, Guma E, Koppel A, Silva T, Kiang M, Houle S, Wilson AA, Rusjan PM, Chakravarty MM , Mizrahi R.	TSPO Expression and Brain Structure in the Psychosis Spectrum	<i>Brain, Behavior and Immunity</i>	2018	29906515
Chakravarty, Mallar	Bhagwat N, Viviano J, Voineskos AN, Chakravarty MM .	Modeling and prediction of clinical symptom trajectories in Alzheimer's disease using longitudinal data	<i>PLoS Computational Biology</i>	2018	30216352
Chakravarty, Mallar	Kong V, Devenyi GA, Gallino D, Ayranci G, Germann J, Rollins C, Chakravarty MM .	Early-in-life neuroanatomical and behavioural trajectories in a triple transgenic model of Alzheimer's disease	<i>Brain Structure & Function</i>	2018	29948190
Chakravarty, Mallar	Guma E, Rocchetti J, Devenyi GA, Tanti A, Mathieu A, Lerch JP, Elgbeili G, Courcot B, Mechawar N, Chakravarty MM , Giros B.	Regional brain volume changes following chronic antipsychotic administration are mediated by the dopamine D2 receptor	<i>Neuroimage</i>	2018	29704613
Chakravarty, Mallar	Tullo S, Devenyi GA, Patel R, Park MT, Collins DL, Chakravarty MM .	Warping an atlas derived from serial histology to 5 highresolution MRIs	<i>Scientific Data</i>	2018	29917012
Chakravarty, Mallar	Shaw P, Ishii-Takahashi A, Park MT, Devenyi GA, Zibman C, Kasperek S, Sudre G, Mangalmurti A, Hoogman M, Tiemeier H, vol Polier G, Shook D, Muetzel R, Chakravarty MM , Konrad K, Durston S, White T.	A multi-cohort, longitudinal study of cerebellar development in attention deficit hyperactivity disorder	<i>Journal of Child Psychology and Psychiatry</i>	2018	29693267
Chakravarty, Mallar	Patel S, Patel R, Park MT, Masellis M, Knight J, Chakravarty MM .	Heritability estimates of cortical anatomy: the influence and reliability of different estimation strategies	<i>Neuroimage</i>	2018	29742386
Chakravarty, Mallar	Steele CJ, Chakravarty MM .	Gray-matter structural variability in the human cerebellum: Lobule-specific differences across sex and hemisphere	<i>Neuroimage</i>	2018	28461060

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Chakravarty, Mallar	Makowski C, Béland S, Kostopoulos P, Bhagwat N, Devenyi GA, PhD, Malla AK, Joobor R, Lepage M, Chakravarty MM .	Evaluating Accuracy of Striatal, Pallidal, and Thalamic Segmentation Methods: Comparing Automated Approaches to Manual Delineation	<i>Neuroimage</i>	2018	28259781
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Dunkley, David	Mandel T, Dunkley DM , Starrs CJ.	Self-critical perfectionism, daily interpersonal sensitivity, and stress generation: A four-year longitudinal study	<i>Journal of Psychopathology and Behavioral Assessment</i>	2018	
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Gauthier, Serge	Chertkow H on behalf of the Research Executive Committee of the Canadian Consortium on Neurodegeneration in Aging [Gauthier S] and the International IAP committee on Dementia	An action plan to face the challenge of dementia: International Statement on Dementia from IPA for Health	<i>Journal of Prevention of Alzheimer's Disease</i>	2018	29972215
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Gauthier, Serge	Thorogood A, Mäki-Petäjä-Leinonen A, Brodaty H, Dalpé G, Gastmans C, Gauthier S, Gove D, Harding R, Knoppers BM, Rossor M, Bobrow M on behalf of the Global Alliance for Genomics and Health, Ageing and Dementia Task team.	Consent recommendations for research and international data sharing involving persons with dementia	<i>Alzheimer's & Dementia</i>	2018	30293575
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Thombs, Brett David	Kwakkenbos L, Juszcak E, Hemkens LG, Sampson M, Fröbert O, Relton C, Gale C, Zwarenstein M, Langan SM, Moher D, Boutron I, Ravaud P, Campbell MK, McCord KA, van Staa TP, Thabane L, Uher R, Verkooijen HM, Benchimol EI, Erlinge D, Sauvé M, Torgerson D, Thombs BD .	Protocol for the Development of a CONSORT Extension for RCTs Using Cohorts and Routinely Collected Health Data	<i>Research Integrity and Peer Review</i>	2018	30397513
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Zelkowitz, Phyllis	Grunberg PH, Dennis CL, Da Costa D, Zelkowitz P.	Fertility patients' need and preferences for online peer support	<i>Reproductive Biomedicine & Society Online</i>	2018	30547107
Zelkowitz, Phyllis	Perez S, Lambert S, Lee V, Loiselle C, Chan P, Gupta A, Lo K, Rosberger Z, Zelkowitz P.	A fertility needs assessment survey of male cancer patients	<i>Psycho-Oncology</i>	2018	30176700
Zelkowitz, Phyllis	Laporte L, Paris J, Zelkowitz P.	Estimating the Prevalence of Borderline Personality Disorder in Mothers Involved in Youth Protection Services	<i>Personality and Mental Health</i>	2018	28944592
Zhang, Tie Yuan	Zhang TY , Keown CL, Wen X, Li J, Vousden DA, Anacker C, Bhattacharyya U, Ryan, Diorio J, O'Toole N, Lerch JP, Mukamel EA, Meaney MJ.	Environmental enrichment increases transcriptional and epigenetic differentiation between mouse dorsal and ventral dentate gyrus	<i>Nat Commun</i>	2018	29352183
Zhang, Tie Yuan	Lorsch ZS, Loh YHE, Purushothaman I, Walker DM, Parise EM, Sallery M, Cahill ME, Hodes GE, Pfau ML, Kronman H, Hamilton PJ, Issler O, Labonté B, Symonds AE, Zucker M, Zhang TY , Russo SJ, Shen L, Bagot RC, Nestler EJ.	Estrogen receptor α drives pro-resilient transcription in mouse models of depression	<i>Nat Commun</i>	2018	29549264