

McGill Department of Psychiatry  
Publications 2022

Name	Authors	Title	Journal	PMID
Armony, Jorge	Whitehead JC, <b>Armony JL</b> .	Intra-individual Reliability of Voice- and Music-elicited Responses and their Modulation by Expertise	<i>Neuroscience</i>	35182696
Armony, Jorge	Dubé L, Silveira PP, Nielsen DE, Moore S, Paquet C, Cisneros-Franco JM, Kemp G, Knauper B, Ma Y, Khan M, Bartlett-Esquilant G, Evans AC, Fellows LK, <b>Armony JL</b> , Spreng RN, Nie JY, Brown ST, Northoff G, Bzdok D	From Precision Medicine to Precision Convergence for Multilevel Resilience-The Aging Brain and Its Social Isolation	<i>Front Public Health</i>	35865245
Beaulieu, Serge	Keramatian K, Pinto JV, Schaffer A, Sharma V, <b>Beaulieu S</b> , Parikh SV, Yatham L N.	Clinical and demographic factors associated with delayed diagnosis of bipolar disorder: Data from Health Outcomes and Patient Evaluations in Bipolar Disorder (HOPE-BD) study	<i>Journal of Affective Disorders</i>	34606817
Beaulieu, Serge	Tourjman SV, Buck G, Jutras-Aswad D, Khullar A, McInerney S, Saraf G, Pinto JV, Potvin S, Poulin MJ, Frey BN, Kennedy SH, Lam RW, MacQueen G, Milev R, Parikh SV, Ravindran A, McIntyre RS, Schaffer A, Taylor VH, van Ameringen M, Yatham LN, <b>Beaulieu S</b>	Canadian Network for Mood and Anxiety Treatments (CANMAT) Task Force Report: A Systematic Review and Recommendations of Cannabis use in Bipolar Disorder and Major Depressive Disorder	<i>Canadian journal of psychiatry</i>	35711159
Beaulieu, Serge	Moon E, Partonen T, <b>Beaulieu S</b> , Linnaranta O.	Melatonergic agents influence the sleep-wake and circadian rhythms in healthy and psychiatric participants: a systematic review and meta-analysis of randomized controlled trials	<i>Neuropsychopharmacology</i>	35115662
Beaulieu, Serge	Soh JF, Bodenstern K, Yu OHY, Linnaranta O, Renaud S, Mahdavian A, Su CL, Mucsi I, Mulsant B, Herrmann N, Rajji T, <b>Beaulieu S</b> , Sekhon H, Rej S.	Atorvastatin lowers serum calcium levels in lithium-users: results from a randomized controlled trial	<i>BMC endocrine disorders</i>	36153583
Bohbot, Veronique	Ozlen H, Pichet Binette A, Köbe T, Meyer PF, Gonneaud J, St-Onge F, Provost K, Soucy JP, Rosa-Neto P, Breitner J, Poirier J, Villeneuve S; Alzheimer's Disease Neuroimaging Initiative, the Harvard Aging Brain Study, the Presymptomatic Evaluation of Experimental or Novel Treatments for Alzheimer Disease Research Group.	Spatial Extent of Amyloid- $\beta$ Levels and Associations With Tau-PET and Cognition	<i>JAMA Neurol</i>	35994280
Bohbot, Veronique	Strikwerda-Brown C, Hobbs DA, Gonneaud J, St-Onge F, Binette AP, Ozlen H, Provost K, Soucy JP, Buckley RF, Benzinger TLS, Morris JC, Villemagne VL, Doré V, Sperling RA, Johnson KA, Rowe CC, Gordon BA, Poirier J, Breitner JCS, Villeneuve S; PREVENT-AD, HABS, and AIBL Research Groups.	Association of Elevated Amyloid and Tau Positron Emission Tomography Signal With Near-Term Development of Alzheimer Disease Symptoms in Older Adults Without Cognitive Impairment	<i>JAMA Neurol</i>	35907254

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Bohbot, Veronique	Tiraboschi G, West GL, Boers E, <b>Bohbot VD</b> , Fitzpatrick C.	Associations Between Video Game Engagement and ADHD Symptoms in Early Adolescence	<i>J Atten Disorders</i>	35073778
Bohbot, Veronique	Bethlehem RAI, Seidlitz J, White SR, Vogel JW et al., PREVENT-AD Research Group; VETSA; Bullmore ET, Alexander-Bloch AF.	Bethlehem RAI, Seidlitz J, White SR, Vogel JW et al., 1.PREVENT-AD Research Group; VETSA; Bullmore ET, Alexander-Bloch AF. Publisher Correction: Brain charts for the human lifespan	<i>Nature</i>	36151472
Bohbot, Veronique	Bethlehem RAI, Seidlitz J, White SR, PREVENT-AD Research Group; VETSA; Bullmore ET, Alexander-Bloch AF.	Brain charts for the human lifespan	<i>Nature</i>	35388223
Bohbot, Veronique	Meyer PF, Ashton NJ, Karikari TK, Strikwerda-Brown C, Köbe T, Gonneaud J, Pichet Binette A, Ozlen H, Yakoub Y, Simrén J, Pannee J, Lantero-Rodriguez J, Labonté A, Baker SL, Schöll M, Vanmechelen E, Breitner JCS, Zetterberg H, Blennow K, Poirier J, Villeneuve S; Presymptomatic Evaluation of Experimental or Novel Treatments for Alzheimer Disease (PREVENT-AD) Research Group.	Plasma p-tau231, p-tau181, PET Biomarkers, and Cognitive Change in Older Adults	<i>Ann Neurol</i>	35084051
Bohbot, Veronique	Miron J, Picard C, Labonté A, Auld D, Poirier J; PREVENT-AD research group.	MSR1 and NEP Are Correlated with Alzheimer's Disease Amyloid Pathology and Apolipoprotein Alterations	<i>J Alzheimer Disease</i>	35034907
Bohbot, Veronique	Janssen O, Jansen WJ, Vos S, Boada M, Parnetti L, Villeneuve S, Hort J, Epelbaum S, Lleo A, Ladau S, Popp J, Wallin A, Scheltens P, Wolfsgruber S, Tort A, Pichet Binette A, Poirier J, Rosa-Neto P, Dubois B, Sanchez-Saudinós B, Pocnet C, Eckerström M, Thompson L, Villemagne V, Burnham S, Delarue M, Ramakers I, Soininen H, Hampel H, Spuru L. for the Amyloid Biomarker Study Group and the PREVENT-AD Research Group, Verhey FRJ, Jessen F, Jelle Visser P.	Characteristics of subjective cognitive decline associated with amyloid positivity	<i>Alzheimers Dement</i>	34877782
Bohbot, Veronique	Picard C, Nilsson N, Labonté A, Auld D, Rosa-Neto P; Alzheimer's Disease Neuroimaging Initiative; Ashton NJ, Zetterberg H, Blennow K, Breitner JCB, Villeneuve S, Poirier J; PREVENT-AD research group	Apolipoprotein B is a novel marker for early tau pathology in Alzheimer's disease	<i>Alzheimers Dement</i>	34590423
Boivin, Diane	Medina-Carballo RP, Kosmadopoulos A, Boudreau P, Robert M, <b>Boivin DB</b> .	The circadian variation of sleep and alertness of postmenopausal women	<i>Sleep</i>	36420995
Boivin, Diane	Kervezee L, Koshy A, Cermakian N, <b>Boivin DB</b> .	The Effect of Night Shifts on 24-h Rhythms in the Urinary Metabolome of Police Officers on a Rotating Work Schedule	<i>Journal of Biological Rhythms</i>	36346168

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Boivin, Diane	Power N, Perreault M, Ferrari M, Boudreau P, <b>Boivin DB.</b>	Sleep of healthcare workers during the COVID-19 pandemic and the role of atypical work schedules: a scoping review	<i>Journal of Biological Rhythms</i>	35773789
Boivin, Diane	<b>Boivin DB</b> , Boudreau P, Kosmadopoulos A.	Disturbance of the Circadian System in Shift Work and Its Health Impact	<i>Journal of Biological Rhythms</i>	34969316
Boivin, Diane	<b>Boivin DB</b> , Boudreau P.	Système de gestion des risques liés à la fatigue pour les policiers en autopatrouille	<i>Institut de recherche Robert-Sauvé en santé et sécurité du travail</i>	
Brandon, Mark	Keinath AT, Mosser CA, <b>Brandon MP.</b>	The representation of context in mouse hippocampus is preserved despite neural drift	<i>Nature Communications</i>	35504915
Brandon, Mark	Ying J, Keinath AT, Lavoie R, Vigneault E, El Mestikawy S, <b>Brandon MP.</b>	Disruption of the grid cell network in a mouse model of early Alzheimer's disease	<i>Nature Communications</i>	35173173
Brunet, Alain	Cipolletta S, Tomaino SCM, Rivest-Beauregard M, Sapkota RP, <b>Brunet A</b> , Winter D.	Narratives of the worst experiences associated with peritraumatic distress during the COVID-19 pandemic: a mixed method study in the USA and Italy	<i>European journal of psychotraumatology</i>	36247840
Brunet, Alain	Carleton RN, McCarron M, Krätzig GP, Sauer-Zavala S, Neary JP, Lix LM, Fletcher AJ, Camp RD, Shields RE, Jamshidi L, Nisbet J, Maguire KQ, MacPhee RS, Afifi TO, Jones NA, Martin RR, Sareen J, <b>Brunet A</b> , Beshai S, Anderson GS, Cramm H, MacDermid JC, Ricciardelli R, Rabbani R, Teckchandani TA, Asmundson GJG.	Assessing the impact of the Royal Canadian Mounted Police (RCMP) protocol and Emotional Resilience Skills Training (ERST) among diverse public safety personnel	<i>BMC psychology</i>	36494748
Brunet, Alain	<b>Brunet A</b> , Rivest-Beauregard M, Lonergan M, Cipolletta S, Rasmussen A, Meng X, Jaafari N, Romero S, Superka J, Brown AD, Sapkota RP.	PTSD is not the emblematic disorder of the COVID-19 pandemic; adjustment disorder is	<i>BMC psychiatry</i>	35484539
Brunet, Alain	Paquin V, Bick J, Lipschutz R, Elgbeili G, Laplante DP, Biekman B, <b>Brunet A</b> , King S, Olson D.	Unexpected effects of expressive writing on post-disaster distress in the Hurricane Harvey Study: a randomized controlled trial in perinatal women	<i>Psychological medicine</i>	33706830
Brunet, Alain	Lonergan M, Saumier D, Pigeon S, Etienne PE, <b>Brunet A.</b>	Treatment of adjustment disorder stemming from romantic betrayal using memory reactivation under propranolol: A open-label interrupted time series trial	<i>Journal of Affective Disorders</i>	36031005
Brunet, Alain	Eisenberg K, Hechtman L, Lonergan M, McIntyre A, Feizi S, Ali Qadri SR, <b>Brunet A.</b>	Response to: Child and family factors associated with child mental health and well-being during COVID-19 by McArthur et al.	<i>European Child &amp; Adolescent Psychiatry</i>	36219326
Brunet, Alain	<b>Brunet A</b> , Lonergan M, Pigeon S, Saumier D, Orr S, Pitman R.	Response to: "Updated and rectified meta-analysis shows no effect of propranolol versus placebo on traumatic memory reconsolidation disruption"	<i>Journal of Psychiatry &amp; Neuroscience</i>	36130813

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Brunet, Alain	Carleton RN, Krätzig GP, Sauer-Zavala S, Neary JP, Lix LM, Fletcher AJ, Afifi TO, <b>Brunet A</b> , Martin R, Hamelin KS, Teckchandani TA, Jamshidi L, Maguire KQ, Gerhard D, McCarron M, Hoeber O, Jones NA, Stewart SH, Keane TM, Sareen J, Dobson K, Asmundson GJG.	Study protocol–The Royal Canadian Mounted Police (RCMP) Study: Protocol for a prospective investigation of mental health risk and resilience factors	<i>Health Promot Chronic Dis Prev Can</i>	35993603
Brunet, Alain	Richa S, Kojok L, <b>Brunet A</b> , El Hage W.	Lessons learned from the beirut blast: Empower the local professionals	<i>L'encephale</i>	34311964
Brunet, Alain	Mallet C, Chick CF, Maatoug R, Fossati P, <b>Brunet A</b> , Millet B.	Memory reconsolidation impairment using the $\beta$ -adrenergic receptor blocker propranolol reduces nightmare severity in patients with posttraumatic stress disorder: a preliminary study	<i>Journal of Clinical Sleep Medicine</i>	35404227
Brunet, Alain	Omar RH, Fortin J, Rivest-Beauregard M, Lonergan M, <b>Brunet A</b> .	Peritraumatic distress across the lifespan: Clinical implications of age differences during the COVID-19 pandemic	<i>Stress and Health</i>	35686574
Brunet, Alain	Rivest-Beauregard M, Fortin J, Guo C, Cipolletta S, Sapkota RP, Lonergan M, <b>Brunet A</b> .	Media Use During the COVID-19 Pandemic: Cross-sectional Study	<i>Journal of Medical Internet Research</i>	35537033
Brunet, Alain	Fortin J, Rivest-Beauregard M, Defer C, Leblanc M, Thamar Louis LA, Roy C-A, Lapierre I, <b>Brunet A</b> , Montreuil M, Marin M-F.	The Impact of Canadian Medical Delays and Preventive Measures on Breast Cancer Experience: A Silent Battle Masked by the COVID-19 Pandemic	<i>Canadian Journal of Nursing Research</i>	35484788
Brunet, Alain	Pigeon S, Lonergan M, Rotondo O, Pitman RK, <b>Brunet A</b> .	Impairing memory reconsolidation with propranolol in healthy and clinical samples: a meta-analysis	<i>Journal of Psychiatry and Neuroscience</i>	35361699
Brunet, Alain	Rivest-Beauregard M, <b>Brunet A</b> , Gaston L, Al Joboory S, Trousselard M, Simson J-P, Amara P, Sourdriil N, Gandubert C, Hingray C, Dallel S, Guinard J, Saumier D, Richa S, El-Hage W.	The clinician-administered PTSD Scale for DSM-5 (CAPS-5) structured interview for PTSD: A French language validation study	<i>Psychological Assessment</i>	35007103
Brunet, Alain	Cao-Lei L, Saumier D, Fortin J, <b>Brunet A</b> .	A narrative review of the epigenetics of post-traumatic stress disorder and post-traumatic stress disorder treatment	<i>Frontiers in psychiatry</i>	36419982
Brunet, Alain	Feizi S, Elgar F, Lonergan M, Eisenberg K, Rahmouni N, <b>Brunet A</b> .	Commentary: Pandemic exposure, post-traumatic stress disorder, conflict behaviors, and online aggressive behaviors among college students during the COVID-19 pandemic	<i>Frontiers in psychiatry</i>	36172510
Cermakian, Nicolas	Harris-Gauthier N, Srikanta SB, <b>Cermakian N</b> .	Deubiquitinases: key regulators of the circadian clock	<i>American Journal of Physiology-Cell Physiology</i>	36189971
Cermakian, Nicolas	Kervezee L, Koshy A, <b>Cermakian N</b> , Boivin DB.	The effect of night shifts on 24-h rhythms in the urinary metabolome of police officers on a rotating work schedule	<i>Journal of Biological Rhythms</i>	36346168

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Cermakian, Nicolas	Cloutier ME, Srivastava LK, <b>Cermakian N.</b>	Exposure to circadian disruption during adolescence interacts with Dtnbp1 gene to modify schizophrenia-relevant behaviors in a sex-dependant manner	<i>Journal of Biological Rhythms</i>	36168739
Cermakian, Nicolas	Delorme TC, Srikanta SB, Fisk AS, Cloutier ME, Sato M, Potheary CA, Merz C, Foster RG, Brown SA, Peirson SN, <b>Cermakian N</b> , Banks GT.	Chronic exposure to dim light at night or irregular lighting conditions impact circadian behavior, motor coordination, and neuronal morphology	<i>Frontiers in Neuroscience</i>	35495037
Cermakian, Nicolas	Bouchard A, Dsouza C, Julien C, Rummler M, Gaumond M-H, <b>Cermakian N</b> , Willie BM.	Bone adaptation to mechanical loading in mice is affected by circadian rhythms	<i>Bone</i>	34571201
Cermakian, Nicolas	Carvalho Cabral P, Tekade K, Stegeman SK, Olivier M, <b>Cermakian N.</b>	The involvement of host circadian clocks in the regulation of the immune response to parasitic infections in mammals	<i>Parasite Immunology</i>	34964129
Cermakian, Nicolas	<b>Cermakian N</b> , Stegeman SK, Tekade K, Labrecque N.	Circadian rhythms in adaptive immunity and vaccination	<i>Seminars in Immunopathology</i>	34825270
Chakravarty, Mallar	Ríos AS, Oxenford S, Neudorfer C, Butenko K, Li N, Rajamani N, Boutet A, Elias GJB, Germann J, Loh A, Deeb W, Wang F, Setsompop K, Salvato B, Almeida L, Foote KD, Amaral R, Rosenberg PB, Tang-Wai DF, Wolk DA, Burke AD, Salloway S, Sabbagh MN, <b>Chakravarty MM</b> , Smith GS, Lyketsos CG, Okun MS, Anderson WS, Mari Z, Ponce FA, Lozano AM, Horn A.	Optimal deep brain stimulation sites and networks for stimulation of the fornix in Alzheimer's disease	<i>Nature Communications</i>	36517479
Chakravarty, Mallar	Rousseau P-N, <b>Chakravarty MM</b> , Steele CJ.	Mapping pontocerebellar connectivity with diffusion MRI	<i>Neuroimage</i>	36252913
Chakravarty, Mallar	Lesage M, Bein M, Dikaios E, <b>Chakravarty MM</b> , Segal Z, Royal I, Speechley M, Schiavetto A, Blumberger D, Sacchet M, Therriault J, Gruber J, Tourjman V, Richard-Devantoy S, Nair V, Bruneau M-A, Rej S, Lifshitz M, Sekhon H.	Mindfulness-Based Cognitive Therapy vs a Health Enhancement Program For the Treatment of Late-Life Depression: Study Protocol for a Multi-site Randomized Controlled Trial	<i>Frontiers in Aging Neuroscience</i>	36118690
Chakravarty, Mallar	Park MT, Jeon P, French L, Dempster K, <b>Chakravarty MM</b> , MacKinley M, Richard J, Khan A, Théberge J, Palanivappan L.	Microstructural imaging and transcriptomics of the basal forebrain in first-episode psychosis	<i>Translational Psychiatry</i>	36050318
Chakravarty, Mallar	Tsagkas C, Geiter E, Gaetano L, Naegelin Y, Amann M, Parmar K, Papadopoulou A, Wuerfel J, Kappos L, Sprenger T, Granziera C, <b>Chakravarty MM</b> , Magon S.	Longitudinal Changes of Deep Gray Matter Shape in Multiple Sclerosis	<i>Neuroimage: Clinical</i>	36002960
Chakravarty, Mallar	Markello RD, Hansen JY, Liu Z-Q, Bazinet V, Shafiei G, Suárez LE, Blostein N, Seidlitz J, Baillet S, Satterthwaite TD, <b>Chakravarty MM</b> , Raznahan A, Masic B.	Neuromaps: structural and functional interpretation of brain maps	<i>Nature Methods</i>	36203018

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Chakravarty, Mallar	Pascoal TA, Chamoun M, Lax E, Wey H-Y, Shin M, Ng KP, Kang MS, Mathotaarachchi S, Benedet AL, Therriault, Lussier FZ, Schroeder FA, DuBois JM, Hightower BG, Gilbert TM, Zürcher NR, Wang C, Hopewell R, <b>Chakravarty MM</b> , Savard M, Thomas E, Mohaddes S, Farzin S, Salaciak A, Tullo S, Cuello AC, Soucy J-P, Massarweh G, Hwang H, Kobayashi E, Hyman BT, Dickerson BC, Guiot M-C, Szyf M, Gauthier S, Hooker JM, Rosa-Neto P.	[11C]Martinostat PET analysis reveals reduced HDAC I availability in Alzheimer's disease	<i>Nat Commun</i>	35853847
Chakravarty, Mallar	Skorska MN, Lobaugh NJ, Lombardo MV, van Bruggen N, Chavez S, Thurston LT, Aitken M, Zucker KJ, <b>Chakravarty MM</b> , Lai M-C, VanderLaan DP.	Inter-network brain functional connectivity in adolescents assigned female at birth who experience gender dysphoria	<i>Frontiers in Endocrinology</i>	35937791
Chakravarty, Mallar	Buck G, Makowski C, <b>Chakravarty MM</b> , Mistic B, Joobar R, Malla A, Lepage M, Lavigne KM.	Sex-Specific Associations in Verbal Memory Brain Circuitry in Early Psychosis	<i>Journal of Psychiatric Research</i>	35594601
Chakravarty, Mallar	Guimond S, <b>Chakravarty MM</b> , Makowski C, Mothi S, Keshavan M.	Altered Amygdala Shape Trajectories and Emotion Recognition in Youth at Familial High Risk of Schizophrenia Who Develop Psychosis	<i>Translational Psychiatry</i>	35562339
Chakravarty, Mallar	Patel R, Mackay CE, Jansen MG, Devenyi GA, O'Donoghue MC, Kivimäki M, Singh-Manoux A, Zsoldos E, Ebmeier KP, <b>Chakravarty MM</b> , Suri S.	Inter- and intra-individual variation in brain structural-cognition relationships in aging	<i>Neuroimage</i>	35490915
Chakravarty, Mallar	Fowler CF, Goerzen D, Devenyi GA, Madularu D, <b>Chakravarty MM</b> , Near J.	Neurochemical and cognitive changes precede structural abnormalities in the TgF344-AD rat model	<i>Brain Commun</i>	35434622
Chakravarty, Mallar	Guma E, Bordeleau M, González Ibáñez F, Picard K, Snook E, Desrosiers-Grégoire G, Spring S, Lerch JP, Nieman BJ, Devenyi GA, Tremblay M-E, <b>Chakravarty MM</b> .	Differential effects of early or late exposure to prenatal maternal immune activation on mouse embryonic neurodevelopment	<i>Proceedings of the National Academy of Science</i>	35286203
Chakravarty, Mallar	Drakulich S, Sitartchouk A, Olafson E, Sarhani R, Thiffault A-C, <b>Chakravarty MM</b> , Evans AC, Karama S.	General cognitive ability and pericortical contrast	<i>Intelligence</i>	
Chakravarty, Mallar	Bordeleau M, Comin CH, Fernández de Cossío L, Lacabanne C, Freitas-Andrade M, González Ibáñez F, Raman-Nair J, Wakem M, <b>Chakravarty MM</b> , da F. Costa L, Lacoste B, Tremblay M-E.	Maternal high-fat diet in mice induces cerebrovascular, microglial and long-term behavioural alterations in offspring	<i>Communications Biology</i>	35017640
Chakravarty, Mallar	Mazaharally M, Stojanovski S, Trossman R, Szulc-Lerch K, <b>Chakravarty MM</b> , Colella B, Glazer J, Green R, Wheeler A.	Patterns of Change in Cortical Morphometry Following Traumatic Brain Injury in Adults	<i>Hum Brain Mapp</i>	34953011

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Chakravarty, Mallar	Reyes-Madrigal F, Guma E, León-Ortiz P, Gómez-Cruz G, Mora-Durán R, Graff-Guerrero A, Kegeles LS, <b>Chakravarty MM</b> , de la Fuente-Sandoval C.	Striatal glutamate, subcortical structure and clinical response to first-line treatment in first-episode psychosis patients	<i>Progress in Neuropsychopharmacology &amp; Biological Psychiatry</i>	34748864
Chakravarty, Mallar	Ochi R, Plitman E, Patel R, Tarumi R, Iwata Y, Tsugawa S, Kim J, Honda S, Noda Y, Uchida H, Devenyi GA, Mimura M, Graff-Guerrero A, <b>Chakravarty MM</b> , Nakajima S.	Investigating structural subdivisions of the anterior cingulate cortex in schizophrenia with implications for treatment resistance and glutamatergic levels	<i>Journal of Psychiatry and Neuroscience</i>	35027443
Chakravarty, Mallar	Shenker JJ, Steele CJ, <b>Chakravarty MM</b> , Zatorre RJ, Penhune VB.	Early musical training shapes cortico-cerebellar structural covariation	<i>Brain Structure &amp; Function</i>	34657166
Chakravarty, Mallar	Mehta R, Christinck T, Nair T, Bussy A, Premasiri S, Costantino M, <b>Chakravarty MM</b> , Arnold DL, Gal Y, Arbel T.	Propagating uncertainty across cascaded medical imaging tasks for improved deep learning inference	<i>IEEE Transactions on Medical Imaging</i>	34543193
Chakravarty, Mallar	Takahashi T, Tsugawa S, Nakajima S, Plitman E, <b>Chakravarty MM</b> , Masuda F, Wada M, Kurose S, Ochi R, Matsushita K, Sasabayashi D, Nakamura M, Nishikawa Y, Takayanagi Y, Nishiyama S, Higuchi Y, Mizukami Y, Furuichi A, Suzuki M.	Thalamic and striato-pallidal volumes in schizophrenia patients and individuals at risk for psychosis: A multi-atlas segmentation study	<i>Schizophrenia Research</i>	32448678
Chakravarty, Mallar	Kang MS, Shin M, Aliaga A, Mathotaarachchi S, Pascoal T, Collins L, <b>Chakravarty MM</b> , Mathiew A, Sandelius A, Blennow K, Zetterberg H, Massarweh G, Cuello CA, Gauthier S, Waterston M, Yoganathan N, Lessard E, Haqqani A, Rennie K, Stanimirovic D, Chakravarthy B, Rosa-Neto P.	Preclinical in vivo longitudinal assessment of KG207-M as a disease-modifying Alzheimer's disease therapeutic	<i>Journal of Cerebral Blood Flow and Metabolism</i>	34378436
Chakravarty, Mallar	Robert C, Patel R, Blostein N, Steele CC, <b>Chakravarty MM</b> .	Analyses of microstructural variation in the human striatum using non-negative matrix factorization	<i>Neuroimage</i>	34848302
Chakravarty, Mallar	Fowler CF, Goerzen D, Madularu D, Devenyi GA, <b>Chakravarty MM</b> , Near J.	Longitudinal characterization of neuroanatomical changes in the Fischer 344 Rat brain during normal aging and between sexes	<i>Neurobiology of Aging</i>	34775212
Chakravarty, Mallar	Wannan CMJ, Bartholomeusz CF, Pantelis C, Di Biase MA, Syeda WT, <b>Chakravarty MM</b> , Bousman CA, Everall IP, McGorry PD, Zalesky A, Cropley VL.	Disruptions in white matter microstructure associated with impaired visual associative memory in schizophrenia-spectrum illness	<i>European Archives of Psychiatry and Clinical Neuroscience</i>	34557990
Dadar, Mahsa	Oliver MD, Morrison C, Kamal F, Graham J, <b>Dadar M</b> .	Subjective cognitive decline is a better marker for future cognitive decline in females than in males	<i>Alzheimer's Research &amp; Therapy</i>	36581949
Dadar, Mahsa	Morrison C, <b>Dadar M</b> , Villeneuve S, Ducharme S, Collins DL.	White matter hyperintensity load varies depending on subjective cognitive decline criteria	<i>GeroScience</i>	36401741
Dadar, Mahsa	Kamal F, Morrison C, Maranzano J, Zeighami Y, <b>Dadar M</b> .	Topographical differences in white matter hyperintensity burden and cognition in aging, MCI, and AD	<i>GeroScience</i>	36229760

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Dadar, Mahsa	Zeighami Y, <b>Dadar M</b> , Daoust J, Pelletier M, Biertho L, Bouvet-Bouchard L, Fulton S, Tchernof A, Dagher A, Richard D, Evans A, Michaud A.	Impact of weight loss on brain age: Improved brain health following bariatric surgery	<i>NeuroImage</i>	35760293
Dadar, Mahsa	<b>Dadar M</b> , Zhernovaia M, Mahmoud S, Camicioli R, Maranzano J, Duchesne S.	Using transfer learning for automated microbleed segmentation	<i>Front Neuroimaging</i>	
Dadar, Mahsa	Fonov VS, <b>Dadar M</b> , Collins DL.	DARQ: Deep learning of quality control for stereotaxic registration of human brain MRI to the T1w MNI-ICBM 152 template	<i>NeuroImage</i>	35500807
Dadar, Mahsa	Roy M, Edde M, Fortier M, Croteau E, Castellano CA, St-Pierre V, Vandenberghe C, Rheault F, <b>Dadar M</b> , Duchesne S, Bocti C.	A ketogenic intervention improves dorsal attention network functional and structural connectivity in mild cognitive impairment	<i>Neurobiology of Aging</i>	35504234
Dadar, Mahsa	<b>Dadar M</b> , Mahmoud S, Narayanan S, Collins DL, Arnold DL, Maranzano J.	Diffusely abnormal white matter converts to T2 lesion volume in the absence of MRI-detectable acute inflammation	<i>Brain</i>	34927199
Dadar, Mahsa	<b>Dadar M</b> , Camicioli R, Duchesne S.	Multi sequence average templates for aging and neurodegenerative disease populations	<i>Scientific Data</i>	35624290
Dadar, Mahsa	Zhernovaia M, <b>Dadar M</b> , Mahmoud S, Zeighami Y, Maranzano J.	The PaleoArchiNeo (PAN) human brain atlas: A dataset on a standard neuroanatomical MRI template following a phylogenetic approach	<i>Data Brief</i>	35169599
Dadar, Mahsa	<b>Dadar M</b> , Manera AL, Ducharme S, Collins DL.	White matter hyperintensities are associated with grey matter atrophy and cognitive decline in Alzheimer's disease and frontotemporal dementia	<i>Neurobiology of aging</i>	34968832
Dadar, Mahsa	Turcotte V, Potvin O, <b>Dadar M</b> , Hudon C, Duchesne S, Alzheimer's Disease Neuroimaging Initiative.	Birth Cohorts and Cognitive Reserve Influence Cognitive Performances in Older Adults	<i>Journal of Alzheimer's Disease</i>	34864667
Dadar, Mahsa	Morrison C, <b>Dadar M</b> , Villeneuve S, Collins DL.	White matter lesions may be an early marker for age-related cognitive decline	<i>NeuroImage</i>	35764028
Dadar, Mahsa	Frigon E-M, <b>Dadar M</b> , Boire D, Maranzano J.	Antigenicity is preserved with fixative solutions used in human gross anatomy: A mice brain immunohistochemistry study	<i>Front Neuroanat</i>	36312297
Dadar, Mahsa	Morrison C, <b>Dadar M</b> , Shafiee N, Villeneuve S, Collins DL, Alzheimer's Disease Neuroimaging Initiative.	Regional brain atrophy and cognitive decline depend on definition of subjective cognitive decline	<i>Neuroimage: Clinical</i>	34959049
Dadar, Mahsa	<b>Dadar M</b> , Mahmoud S, Zhernovaia M, Camicioli R, Maranzano J, Duchesne S, CCNA Group.	White matter hyperintensity distribution differences in aging and neurodegenerative disease cohorts	<i>Neuroimage: Clinical</i>	36155321
Dadar, Mahsa	Manera AL, <b>Dadar M</b> , Collins DL, Ducharme S, Frontotemporal Lobar Degeneration Neuroimaging Initiative, Alzheimer's Disease Neuroimaging Initiative (ADNI).	Ventricular features as reliable differentiators between bvFTD and other dementias	<i>Neuroimage: Clinical</i>	35134704
Dadar, Mahsa	Garcia-Garcia I, Neseliler S, Morys F, <b>Dadar M</b> , Yau YH, Scala SG, Zeighami Y, Sun N, Louis Collins D, Vainik U, Dagher A.	Relationship between impulsivity, uncontrolled eating and body mass index: A hierarchical model	<i>International Journal of Obesity</i>	34552208



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El Mestikawy, Salah	Ying J, Keinath AT, Lavoie R, Vigneault E. <b>El Mestikawy S</b> , Brandon MP.	Disruption of the grid cell network in a mouse model of early Alzheimer's disease	<i>Nature Communication</i>	35173173
El Mestikawy, Salah	Kljakic O, Janičková H, Skirzewski M, Reichelt A, Memar S, <b>El Mestikawy S</b> , Li Y, Saksida LM, Bussey TJ, Prado VF, Prado MAM.	Functional dissociation of behavioral effects from acetylcholine and glutamate released from cholinergic striatal interneurons	<i>FASEB J</i>	35032355
El Mestikawy, Salah	Ibrahim KS, <b>El Mestikawy S</b> , Abd-Elrahman KS, Ferguson SSG.	VGLUT3 ablation differentially modulates glutamate receptor densities in mouse brain	<i>eNeuro</i>	35443989
El Mestikawy, Salah	Zimmermann M, Minuzzi L, Aliaga AA, Guiot MC, Hall JA, Soucy JP, Massarweh G, <b>El Mestikawy S</b> , Rosa-Neto P, Kobavashi E.	Reduced metabotropic glutamate receptor type 5 availability in the epileptogenic hippocampus: an in-vitro study	<i>Frontiers in Neurology</i>	35937057
El Mestikawy, Salah	Cristofari P, Desplanque M, Poirel O, Hébert A, Dumas S, Herzog E, Danglot L, Geny D, Gilles JF, Geeverding A, Bolte S, Canette A, Trichet M, Fabre V, Dumas S, Pietrancosta N, <b>El Mestikawy S</b> , Bernard V.	Nanoscope distribution of VACHT and VGLUT3 in striatal cholinergic varicosities suggests colocalization and segregation of the two transporters in synaptic vesicles	<i>Frontiers in Molecular Neuroscience</i>	36176961
Ernst, Carl	Antonyan L, <b>Ernst C</b> .	Putative Roles of SETBP1 Dosage on the SET Oncogene to Affect Brain Development	<i>Front Neurosci</i>	35685777
Ernst, Carl	Jefri M, Zhang X, Stumpf PS, Zhang L, Peng H, Hettige N, Theroux JF, Aouabed Z, Wilson K, Deshmukh S, Antonyan L, Ni A, Alsuwaidi S, Zhang Y, Jabado N, Garcia BA, Schuppert A, Bjornsson HT, <b>Ernst C</b>	Kabuki syndrome stem cell models reveal locus specificity of histone methyltransferase 2D (KMT2D/MLL4)	<i>Hum Mol Genet</i>	35640156
Ernst, Carl	Hettige NC, Peng H, Wu H, Zhang X, Yerko V, Zhang Y, Jefri M, Soubannier V, Maussion G, Alsuwaidi S, Ni A, Rocha C, Krishnan J, McCarty V, Antonyan L, Schuppert A, Turecki G, Fon EA, Durcan TM, <b>Ernst C</b>	FOXP1 dose tunes cell proliferation dynamics in human forebrain progenitor cells	<i>Stem Cell Reports</i>	35148845
Ernst, Carl	Ni A, <b>Ernst C</b> .	Evidence That Substantia Nigra Pars Compacta Dopaminergic Neurons Are Selectively Vulnerable to Oxidative Stress Because They Are Highly Metabolically Active	<i>Front Cell Neurosci</i>	35308118
Ferrari, Manuela	<b>Ferrari M</b> , Pawliuk N, Pope M, MacDonald K, Boruf J, Shah J, Malla A, Iyer SN.	A scoping review of measures used in early intervention services for psychosis	<i>Psychiatric Services</i>	
Ferrari, Manuela	Power N, Perreault M, <b>Ferrari M</b> , Boudreau P, Boivin DB.	Sleep of healthcare workers during the COVID-19 pandemic and the role of atypical work schedules: a scoping review	<i>Journal of Biological Rhythms</i>	35773789
Ferrari, Manuela	<b>Ferrari M</b> , Iyer S, LeBlanc A, Roy MA, Abdel-Baki A.	A Rapid-Learning Health System to Support Implementation of Early Intervention Services for Psychosis in Quebec, Canada: Protocol	<i>JMIR Research Protocols</i>	35852849
Ferrari, Manuela	Archie S, Palaniyappan L, Olagunju AT, Johnson N, Kozloff N, Sadeh E, Bardell A, Baines A, Anderson KK, Ayonrinde O, <b>Ferrari M</b> .	Insights About Cannabis and Psychosis Using Video Games for Young People With a First Episode of Psychosis, Particularly Those From Black Racialized Communities: Protocol for a Mixed Methods Study	<i>JMIR Research Protocols</i>	35389874

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Ferrari, Manuela	<b>Ferrari M</b> , Sabetti J, Mcllwaine SV, Fazeli S, Sadati SH, Shah JL, Archie S, Boydell KM, Lal S, Henderson J, Alvarez-Jimenez M, Andersson N, Nielsen RKL, Reynolds JA, Iyer SN.	Gaming My Way to Recovery: A Systematic Scoping Review of Digital Game Interventions for Young People's Mental Health Treatment and Promotion	<i>Frontiers in Digital Health</i>	35465647
Ferrari, Manuela	Mcllwaine SV, <b>Ferrari M</b> , Iyer S, Malla A, Shah J.	A qualitative study of help-seeking experiences leading up to a specialized service for youth at risk of psychosis	<i>Psychosis</i>	
Fichten, Catherine	<b>Fichten C</b> , Havel A, Jorgensen M, Wileman S, Harvison M, Arcuri R, Ruffolo O.	What apps do postsecondary students with attention deficit hyperactivity disorder actually find helpful for doing schoolwork? An empirical study	<i>Journal of Education and Learning</i>	
Fichten, Catherine	<b>Fichten C</b> , Havel A, Jorgensen M, Wileman S, Budd J.	Twenty years into the 21st century – Tech-related accommodations for college students with mental health and other disabilities	<i>Journal of Education and Training Studies</i>	
Fichten, Catherine	<b>Fichten C</b> , Jorgensen M, Havel A, Vo C, Libman E.	AI-based and mobile apps: Eight studies on post-secondary students	<i>Journal on Technology &amp; Persons with Disabilities</i>	
Fichten, Catherine	<b>Fichten C</b> , Jorgensen M, Havel A, Legault A, Budd J.	Academic performance and mobile technology use during the COVID-19 pandemic: A comparative study	<i>Journal of Post-Secondary Education and Disability</i>	
Fleury, Marie-Josée	Armoon B, <b>Fleury M-J</b> , Bayani A, Ahounbar E.	Inconsistent condom use and risk taking among people who inject drugs in Saveh: Finding from a cross sectional study in Iran	<i>Sexuality Research and Social Policy</i>	
Fleury, Marie-Josée	Gentil L, Grenier G, Vasiliadis H-M, <b>Fleury M-J</b> .	Predictors of length of hospitalization and impact on early readmission in mental health	<i>International Journal of Environmental Research and Public Health</i>	36429846
Fleury, Marie-Josée	<b>Fleury M-J</b> , Cao Z, Grenier G, Huynh C.	Predictors of death by physical illnesses or accidental/intentional causes among patient with substance-related disorders	<i>Canadian Journal of Psychiatry</i>	36317322
Fleury, Marie-Josée	<b>Fleury M-J</b> , Grenier G.	Impact de divers types d'hébergement chez les personnes en situation d'itinérance au Québec	<i>Revue Santé publique</i>	36575119
Fleury, Marie-Josée	Gabet M, <b>Fleury M-J</b> .	Innovations organisationnelles aux urgences pour améliorer la qualité des soins dispensés aux patients souffrant de troubles mentaux : perspectives internationales	<i>Journal de Gestion et d'Économie de la Santé</i>	
Fleury, Marie-Josée	<b>Fleury M-J</b> , Gentil L, Grenier G, Rahme E.	The impact of 90-day physician follow-up care on the risk of readmission following a psychiatric hospitalization	<i>Adm Policy Ment Health</i>	36125690
Fleury, Marie-Josée	Armoon B, <b>Fleury M-J</b> , Bayani A, Mohammadi R, Ahounbar E, Griffiths MD.	Suicidal behaviors among people who inject drugs: a global meta-analysis	<i>Journal of Substance Use</i>	
Fleury, Marie-Josée	Armoon B, <b>Fleury M-J</b> , Bayat A-H, Bayani A, Mohammadi R, Griffiths MD.	Quality of life and its correlated factors among patients with substance use disorders: A systematic review and meta-analysis	<i>Archives of Public Health</i>	35927697

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Fleury, Marie-Josée	<b>Fleury M-J</b> , Cao Z, Armoon B, Grenier G, Lesage A.	Profiles of patients using emergency departments and hospitalized for suicidal behaviors	<i>Suicide and Life-Threatening Behavior</i>	35686920
Fleury, Marie-Josée	Armoon B, <b>Fleury M-J</b> , Higgs P, Bayat A-H, Bayani A, Mohammadi R, Ahounbar E.	Prevalence, socio-demographic, and service use determinants associated with disclosure of HIV/AIDS status to infected children: A systematic review and meta-analysis by 1985-2021	<i>Archives of Public Health</i>	35681146
Fleury, Marie-Josée	<b>Fleury M-J</b> , Cao Z, Grenier G, Huỳnh C.	Predictors of frequent emergency department use and hospitalization among patients with substance-related disorders recruited in addiction treatment centers	<i>International Journal of Environmental Research and Public Health</i>	35682194
Fleury, Marie-Josée	Vanasse A, Courteau J, Courteau M, Roy M-A, Stip E, <b>Fleury M-J</b> , Lesage A, Brodeur S.	Multidimensional analysis of patients' care trajectories before a first diagnosis of schizophrenia	<i>Schizophrenia</i>	35854023
Fleury, Marie-Josée	Gabet M, Gentil L, Lesage A, <b>Fleury M-J</b> .	Investigating characteristics of patients with mental disorders to predict out-patient physician follow-up within 30 days of emergency department discharge	<i>BJPsych Open</i>	35579032
Fleury, Marie-Josée	<b>Fleury M-J</b> , Grenier G, Cao Z, Huỳnh C, Chihade D.	Predictors of emergency department use for suicidal behaviors among patients with substance-related disorders	<i>Archives of Suicide Research</i>	35499529
Fleury, Marie-Josée	<b>Fleury M-J</b> , Grenier G, Cao Z, Huỳnh C.	Predictors of no, low and frequent emergency department use for any medical reason among patients with cannabis-related disorders attending Quebec (Canada) addiction treatment centers	<i>Drug and Alcohol Review</i>	35266240
Fleury, Marie-Josée	Gabet M, Cao Z, <b>Fleury M-J</b> .	Profiles, correlates and outcomes among patients experiencing an onset of mental disorder based on outpatient care received following index emergency department visits	<i>Canadian Journal of Psychiatry</i>	35289196
Fleury, Marie-Josée	Armoon B, <b>Fleury M-J</b> , Bayat A-H, Fakhri Y, Higgs P, Fattah Moghaddam L, Gonabadi-Nezhad L.	HIV related stigma associated with social support, alcohol use disorders, depression, anxiety, and suicidal ideation among people living with HIV: A systematic review and meta-analysis	<i>International Journal of Mental Health Systems</i>	35246211
Fleury, Marie-Josée	Eboeime E, Ohinmaa A, Rusak B, Cassidy K-L, Morrison J, McGrath P, Uher R, Meier S, <b>Fleury M-J</b> , Iyer SN, Rej S, Batchelor F, Levinger P, Dang C, Hopwood M, Acquah FNL, Dzator J, Murphy GT, Vedel I, Gahagan J, Warford J, Wozney L, Theou O, Koto P, Sampalli T, Kirkland S, Watters N, Agyapong V.	The Text4HealthyAging Program: An Evidence-Based Text Messaging Innovation to Support Healthy Urban Aging in Canada and Australia	<i>Gerontology and Geriatric Medicine</i>	35252477
Fleury, Marie-Josée	Spagnolo J, Beauséjour M, <b>Fleury M-J</b> , Clément J-F, Gamache C, Sauvé C, Couture L, Fleet R, Knight S, Gilbert C, Vasiliadis H-M.	Perceptions on barriers, facilitators, and recommendations related to mental health service delivery during the COVID-19 pandemic in Quebec, Canada: a descriptive qualitative study	<i>BMC Prim Care</i>	35189813
Fleury, Marie-Josée	Brodeur S, Courteau J, Vanasse A, Courteau M, Stip E, <b>Fleury M-J</b> , Lesage A, Demers M-F, Corbeil O, Bécharde L, Roy M-A.	Association between previous and future antipsychotic adherence in patients initiating clozapine: real-world observational study	<i>Br J Psychiatry</i>	35082000

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Fleury, Marie-Josée	Kaltsidis G, Grenier G, Cao Z, Bertrand K, <b>Fleury M-J.</b>	Predictors of change in housing status over 12 months among individuals using emergency shelters, temporary housing or permanent housing in Quebec, Canada	<i>Health and Social Care in the Community</i>	32985755
Fleury, Marie-Josée	Brodeur S, Vanasse A, Courteau J, Stip E, Lesage A, <b>Fleury M-J</b> , Courteau M, Roy M-A.	Comparative effectiveness and safety of antipsychotic drugs in patients with schizophrenia: a real-world Canadian observational study	<i>Acta Psychiatrica Scandinavica</i>	35158404
Fleury, Marie-Josée	<b>Fleury M-J</b> , Grenier G, Cao Z, Huỳnh C.	Profiles of individuals with cannabis-related disorders: a latent class analysis	<i>Substance Abuse</i>	35179451
Fleury, Marie-Josée	Armoon B, Cao Z, Grenier G, Meng X, <b>Fleury M-J.</b>	Profiles of high emergency department users with mental disorders	<i>American Journal of Emergency Medicine</i>	35152123
Fleury, Marie-Josée	Brodeur S, Vanasse A, Courteau J, Courteau M, Stip E, Lesage A, <b>Fleury M-J</b> , Demers M-F, Roy M-A.	Antipsychotic utilization trajectories three years after treatment initiation or reinitiating treatment of schizophrenia: a state sequence analysis approach	<i>Acta Psychiatrica Scandinavica</i>	35152415
Fleury, Marie-Josée	Lesage A, Courteau J, Brodeur S, Stip E, <b>Fleury M-J</b> , Courteau M, Roy M-A, Vanasse A.	Urbanicity, schizophrenia and equitable specialist services allocation	<i>Canadian Journal of Psychiatry</i>	34482764
Fleury, Marie-Josée	Lecomte T, Addington J, Bowie C, Lepage M, Potvin S, Shah J, Summerville C, Tibbo P on behalf of the Canadian Network for Research in Schizophrenia and Psychoses (including Fleury, M-J)	The Canadian Network for Research in Schizophrenia and Psychoses: A Nationally Focused Approach to Psychosis and Schizophrenia Research	<i>Canadian Journal of Psychiatry</i>	33871307
Fleury, Marie-Josée	Durand F, Bourgeault I, Hébert RL, <b>Fleury M-J.</b>	The role of gender, profession and informational role self-efficacy in physician–nurse knowledge sharing and decision-making	<i>Journal of Interprofessional Care</i>	34008467
Fleury, Marie-Josée	Huỳnh C, L'Espérance N, Rochette L, Dialahy IZ, Massamba V, Kisely S, Jutras-Aswad D, <b>Fleury M-J</b> , Lesage A.	Les troubles liés aux substances psychoactives : surveillance de la mortalité	<i>Institut national de santé publique du Québec</i>	
Fleury, Marie-Josée	Gabet M, Cao Z, <b>Fleury M-J.</b>	Suivi ambulatoire pour les patients après une visite aux urgences due à un trouble mental incident: déterminants, profils et résultats de santé	<i>Les abrégés de recherche de l'axe SMP du RRSPQ et de Qualaxia</i>	
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Fleury, Marie-Josée	<b>Fleury M-J</b> , Grenier G, Gentil L, Roberge P.	Les soins de collaboration en santé mentale	<i>Les abrégés de recherche de l'axe SMP du RRSPQ et de Qualaxia</i>	
Flores, Cecilia	Restrepo-Lozano JM, <b>Flores C</b> , Silveira PP.	Novel functional genomic approaches bridging psychiatry and neuroscience	<i>Biological Psychiatry: Global Open Science</i>	
Flores, Cecilia	Morgunova A, <b>Flores C.</b>	MicroRNAs as Promising Peripheral Sensors of Prefrontal Cortex Developmental Trajectory and Psychiatric Risk	<i>Neuropsychopharmacology</i>	34312494
Flores, Cecilia	Restrepo-Lozano JM, Pokhvisneva I, Wang Z, Patel S, Meaney MJ, Silveira PP, <b>Flores C.</b>	Corticolimbic DCC gene co-expression networks as predictors of impulsivity in children	<i>Molecular Psychiatry</i>	35388180

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Flores, Cecilia	Vassilev P, Fonseca E, Hernandez G, Pantoja-Urbán AH, Giroux M, Nouel D, Van Leer E, <b>Flores C.</b>	Custom-built operant conditioning setup for calcium imaging and cognitive testing in freely moving mice	<i>eNeuro</i>	35105659
Gobbi, Gabriella	Inserra A, Giorgini G, Lacroix S, Bertazzo A, Choo J, Markopolous A, Grant E, Abolghasemi A, De Gregorio D, Flamand N, Rogers G, Comai S, Silvestri C, <b>Gobbi G</b> , Di Marzo V.	Effects of repeated lysergic acid diethylamide (LSD) on the mouse brain endocannabinoidome and gut microbiome	<i>Br J Pharmacol</i>	36316276
Gobbi, Gabriella	<b>Gobbi G</b> , Inserra A, Greenway KT, Lifshitz M, Kirmayer LJ.	Psychedelic medicine at a crossroads: Advancing an integrative approach to research and practice	<i>Transcult Psychiatry</i>	36263521
Gobbi, Gabriella	Solmi M, Chen C, Daure C, Buot A, Ljuslin M, Verroust V, Mallet L, Khazaal Y, Rothen S, Thorens G, Zullino D, <b>Gobbi G</b> , Rosenblat J, Husain MI, De Gregorio D, Castle D, Sabé M.	A century of research on psychedelics: A scientometric analysis on trends and knowledge maps of hallucinogens, entactogens, entheogens and dissociative drugs	<i>Eur Neuropsychopharmacol</i>	36191546
Gobbi, Gabriella	Posa L, De Gregorio D, Lopez-Canul M, He Q, Darcq E, Rullo L, Pearl-Dowler L, Luongo L, Candeletti S, Romualdi P, Kieffer BL, <b>Gobbi G.</b>	Supraspinal melatonin MT2 receptor agonism alleviates pain via a neural circuit that recruits mu opioid receptors	<i>J Pineal Res</i>	35996205
Gobbi, Gabriella	Inserra A, Campanale A, Cheishvili D, Dymov S, Wong A, Marcal N, Syme RA, Taylor L, De Gregorio D, Kennedy TE, Szyf M, <b>Gobbi G.</b>	Modulation of DNA methylation and protein expression in the prefrontal cortex by repeated administration of D-lysergic acid diethylamide (LSD): Impact on neurotropic, neurotrophic, and neuroplasticity signaling	<i>Prog Neuropsychopharmacol Biol Psychiatry</i>	35777526
Gobbi, Gabriella	De Gregorio D, Inserra A, Enns JP, Markopoulos A, Pileggi M, El Rahimy Y, Lopez-Canul M, Comai S, <b>Gobbi G.</b>	Repeated lysergic acid diethylamide (LSD) reverses stress-induced anxiety-like behavior, cortical synaptogenesis deficits and serotonergic neurotransmission decline	<i>Neuropsychopharmacology</i>	35301424
Gobbi, Gabriella	Markopoulos A, Inserra A, De Gregorio D, <b>Gobbi G.</b>	Evaluating the Potential Use of Serotonergic Psychedelics in Autism Spectrum Disorder	<i>Front Pharmacol</i>	35177979
Gobbi, Gabriella	Moderie C, Nuñez N, Fielding A, Comai S, <b>Gobbi G.</b>	Sex Differences in Responses to Antidepressant Augmentations in Treatment-Resistant Depression	<i>Int J Neuropsychopharmacol</i>	35167671
Gobbi, Gabriella	Moderie C, Nuñez N, Comai S, Saint-Laurent M, Fielding A, Low N, <b>Gobbi G.</b>	Distinct Effects of Antidepressants in Association With Mood Stabilizers and/or Antipsychotics in Unipolar and Bipolar Depression	<i>J Clin Psychopharmacol</i>	35067518
Gobbi, Gabriella	Ingelman-Sundberg M, Cadet JL, <b>Gobbi G</b> , Olson DE, Yohn S, Foster DJ.	Bridging the gap in neuropsychiatric translational research	<i>Trends Pharmacol Sci</i>	36368301
Gobbi, Gabriella	Bdair H, Singleton TA, Ross K, Jolly D, Kang MS, Aliaga A, Tuznik M, Kaur T, Yous S, Soucy JP, Massarweh G, Scott PJH, Koeppe R, Spadoni G, Bedini A, Rudko DA, <b>Gobbi G</b> , Benkelfat C, Rosa-Neto P, Brooks AF, Kostikov A.	Radiosynthesis and In Vivo Evaluation of Four Positron Emission Tomography Tracer Candidates for Imaging of Melatonin Receptors	<i>ACS Chem Neurosci</i>	35420022
Gruber, Reut	<b>Gruber R</b> , Scholes S, Bertone A, McKinney A, Orłowski J, Wise M.	Sleep and Daytime Behavior in Individuals with Christianson Syndrome	<i>Sleep Medicine</i>	34883399

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Gruber, Reut	<b>Gruber R</b> , Gauthier-Gagne G.	The Impact of Light and Temperature on Sleep In Children and Adolescents	<i>Encyclopedia of Sleep and Circadian Rhythms, 2nd edition. Reference Module in Neuroscience and Biobehavioral Psychology, Elsevier</i>	
Gruber, Reut	<b>Gruber R.</b>	Sleep Health Promotion: What It Is And How Does It Happen?	<i>Encyclopedia of Sleep and Circadian Rhythms, 2nd edition. Reference Module in Neuroscience and Biobehavioral Psychology, Elsevier</i>	
Gruber, Reut	<b>Gruber R</b> , Saha S, Voutou D, Somerville G, Panaitescu A, Boulanger C.	Everyday daytime executive functions in adolescents with insomnia	<i>SLEEP</i>	
Gruber, Reut	Gauthier-Gagné G, Jensen J, Somerville G, Little C, West G, Daigneault J, Nicolette R, <b>Gruber R.</b>	Sleep quality and disturbances, emotional regulation and resiliency in adolescents during the Covid -19 pandemic	<i>SLEEP</i>	
Gruber, Reut	Scholes S, Somerville G, Saha S, Tobia J, Piccireli M, Barnard S, Krupali P, <b>Gruber R.</b>	The associations between insomnia symptoms and emotional regulation among typically developing adolescents during the Covid-19 pandemic	<i>SLEEP</i>	
Gruber, Reut	Chaput JP, Gariépy G, Pendharkar SR, Ayas NT, Samuels C, Vallières A, Davidson R, Morin CM, Simonelli G, Bourguinat C, <b>Gruber R</b> , Petit D, Narang I, Viau V, Carrier J.	National strategy on the integration of sleep and circadian rhythms into public health research and policies: Report from the Canadian Sleep and Circadian Network	<i>Journal of Sleep Health</i>	35963823
Iyer, Srividya N	MacDonald K, Mohan G, Pawliuk N, Joober R, Padmavati R, Rangaswamy T, Malla A, <b>Iyer SN.</b>	Comparing Treatment Delays and Pathways to Early Intervention Services for Psychosis in Urban Settings in India and Canada	<i>Social Psychiatry and Psychiatric Epidemiology</i>	36571623
Iyer, Srividya N	Halsall T, Mahmoud K, <b>Iyer SN</b> , Orpana H, Matheson K.	Implications of time and space factors related with youth substance use prevention: A conceptual review and case study of the Icelandic Prevention Model being implemented in the context of the COVID-19 pandemic	<i>International Journal of Qualitative Studies on Health and Wellbeing</i>	36419342
Iyer, Srividya N	Singh S, Jilka S, Abdulmalik J, Bouliotis G, Chadda R, Egbokhare O, Huque R, Lewando Hundt G, <b>Iyer S</b> , Jegede O, Khera N, Lilford R, Madan J, Omigbodun A, Omigbodun O, Raja T, Read U, Siddiqi B, Sood M, Rashid T, Ahmed H.	Transforming Access to Care for Serious Mental Disorders in Slums (the TRANSFORM Project): rationale, design, and protocol	<i>BJ Psych</i>	36226591
Iyer, Srividya N	Chaumette B, Sengupta SM, Lepage M, Malla A, <b>Iyer SN</b> , Kebir O, ICAAR study group, Dion PA, Rouleau GA, Krebs MO, Shah JL, Joober R.	A polymorphism in the Glutamate Metabotropic Receptor 7 is associated with cognitive deficits in the early phases of psychosis	<i>Schizophrenia Research</i>	32624350
Iyer, Srividya N	Kwan A, Conroy K, Barron K, Nandlall N, <b>Iyer SN</b> , Henderson J, Barbic S.	Navigating supported employment and education services for youth during COVID-19 and severe weather events	<i>Psychiatric Services</i>	36321317

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Iyer, Srividya N	Ferrari M, Pawliuk N, Pope M, MacDonald K, Boruff J, Shah J, Malla A, <b>Iyer SN.</b>	A scoping review of measures used in early intervention services for psychosis	<i>Psychiatric Services</i>	36321318
Iyer, Srividya N	Yamaguchi S, Bentayeb N, Holtom A, Molnar P, Constantinescu T, Tisdall EKM, Tuong J, <b>Iyer SN, Ruiz-Casares M.</b>	Participation of Children and Youth in Mental Health Policymaking: A Scoping Review [Part I]	<i>Administration and Policy in Mental Health and Mental Health Services</i>	36357819
Iyer, Srividya N	Yamaguchi S, Tuong J, Tisdall EKM, Bentayeb N, Holtom A, <b>Iyer SN, Ruiz-Casares M.</b>	“Youth as ‘accessories’”: Stakeholder perspectives on youth participation in mental health policymaking [Part II]	<i>Administration and Policy in Mental Health and Mental Health Services</i>	36357818
Iyer, Srividya N	MacDonald K, Laporte L, Desrosiers L, <b>Iyer SN.</b>	Emergency Room Use for Mental Health Problems by Youth in Child Welfare Services	<i>Journal of the Canadian Academy of Child and Adolescent Psychiatry</i>	36425014
Iyer, Srividya N	<b>Iyer SN, Taksal A, Malla A, Martin H, Levasseur M, Pope MA, Rangaswamy T, Padmavati R, Mohan G.</b>	Show Me You Care: A patient- and family-reported measure of care experiences in early psychosis services	<i>Early Intervention in Psychiatry</i>	36200407
Iyer, Srividya N	Jordan G, Burke LC, Bailey J, Kreidstein S, Iftikhar M, Plamondon L, Young C, Davidson L, Rowe M, Bellamy C, Abdel-Baki A. <b>Iyer SN.</b>	A mixed methods study examining citizenship among youth with mental health challenges	<i>Frontiers in Psychiatry</i>	35664471
Iyer, Srividya N	Ferrari M, Sabetti J, McIlwaine S, Shah J, Archie S, Boydell K, Lal S, Henderson J, Alvarez-Jimenez M, Andersson N, Nielsen R, Reynolds JA, <b>Iyer SN.</b>	Gaming My Way to Recovery: A Systematic Scoping Review of Digital Game Interventions for Young People’s Mental Health Treatment and Promotion	<i>Frontiers in Digital Health</i>	35465647
Iyer, Srividya N	Jordan G, Ng F, Malla A, <b>Iyer SN.</b>	Heeding the call: A longitudinal qualitative follow-up study of posttraumatic growth following a first episode of psychosis	<i>Psychosis</i>	
Iyer, Srividya N	<b>Iyer SN, Pope M, Taksal A, Mohan G, Thara R, Loohuis H, Shah J, Joober R, Schmitz N, Margolese HC, Ramachandran P, Malla AK.</b>	Whose responsibility? Part 1 of 2: Development of a scale to assess how stakeholders apportion responsibilities for addressing the needs of persons with mental health problems	<i>International Journal of Mental Health Systems</i>	35000602
Iyer, Srividya N	<b>Iyer SN, Malla AK, Pope M, Mustafa S, Mohan G, Rangaswamy T, Schmitz N, Joober R, Shah J, Margolese HC, Ramachandran P.</b>	Whose responsibility? Part 2 of 2: Patients’, families,’ and clinicians’ views about responsibilities for addressing the needs of persons with mental health problems in Chennai, India and Montreal, Canada	<i>International Journal of Mental Health Systems</i>	35000588
Iyer, Srividya N	Grunfeld G, Lemonde AC, Gold I, <b>Iyer SN, Malla A, Lepage M, Joober R, Boksa P, Shah JL.</b>	The more things change...? Stability of delusional themes across 12 years of presentations to an early intervention service for psychosis	<i>Social Psychiatry and Psychiatric Epidemiology</i>	35907013
Iyer, Srividya N	Ferrari M, <b>Iyer SN, LeBlanc A, Roy M, Abdel-Baki A.</b>	A Rapid-Learning Health System to Support Implementation of Early Intervention Services for Psychosis in Quebec, Canada: Protocol	<i>JMIR Research Protocol</i>	35852849
Iyer, Srividya N	Zhu N, Hawke LD, Prebeg M, Hayes M, Darnay K, <b>Iyer SN, Henderson J.</b>	Intervention outcome preferences for youth who are out of work and out of school: A qualitative study	<i>BMC Psychology</i>	35870971
Iyer, Srividya N	McIlwaine S, Ferrari M, <b>Iyer SN, Malla A, Shah J.</b>	A qualitative study of help-seeking experiences leading to an early intervention service for youth at risk of psychosis	<i>Journal of Psychosis</i>	

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Iyer, Srividya N	Bertulies-Esposito B, <b>Iyer SN</b> , Abdel-Baki A.	The impact of policy changes, dedicated funding, and implementation support on early intervention programs for psychosis	<i>Can J Psychiatry</i>	35014891
Iyer, Srividya N	Khau M, Tabbane K, Bloom D, Abadi S, Villemus C, Rabinovitch M, Shah JL, Veillette A, <b>Iyer SN</b> , Boksa P, Joober R.	Pragmatic implementation of the Clinical Global Impression severity scale as a tool for measurement-based care in a first-episode psychosis program	<i>Schizophrenia Research</i>	35339824
Iyer, Srividya N	Khau M, Tabbane K, Bloom D, Abadi S, Villemus C, Rabinovitch M, Shah JL, Veillette A, <b>Iyer SN</b> , Boksa P, Joober R.	Measurement-based care in a first episode psychosis program: Development of an algorithm of care based on the Clinical Global Impressions Scale	<i>Journal of Psychiatric Research</i>	35339740
Iyer, Srividya N	Eboreime E, Ohinmaa A, Rusak B, Cassidy KL, Morrison J, McGrath P, Uher R, Meier S, Fleury MJ, Rej S, Batchelor F, Levinger P, Dang C, Hopwood M, NiiLanteye Acquah F, Dzator J, Tomblin Murphy G, Vedel I, Gahagan J, Warford J, Wozney L, <b>Iyer SN</b> , Theou O, Koto P, Sampalli T, Kirkland S, Watters N, Agyapong V.	Text 4 Healthy Aging program: Perspectives on an evidence-based text messaging innovation to support healthy urban aging in Canada and Australia	<i>Gerontology and Geriatric Medicine</i>	35252477
Iyer, Srividya N	Bastien L, Boke BN, Mettler J, Zito S, Di Genova L, Romano V, Lewis SP, Whitley R, <b>Iyer SN</b> , Heath NL.	Peer-presented versus Mental Health Service Provider-presented Mental Health Outreach Program for University Students: Randomized Controlled Trial	<i>JMIR Mental Health</i>	35762935
Iyer, Srividya N	Malla AK, <b>Iyer SN</b> , Joober R, Thara R, Padmavati R, Schmitz N, Taksal A, Mohan G, Margolese H.	An Observational Study of Antipsychotic Medication Discontinuation in First-Episode Psychosis: Clinical and Functional Outcomes	<i>Social Psychiatry and Psychiatric Epidemiology</i>	35041015
Iyer, Srividya N	Gariépy G, Dana S, Hawke L, Henderson J, <b>Iyer SN</b> .	The mental health of young people who are not in education, employment, or training: a systematic review and meta-analysis	<i>Social Psychiatry and Psychiatric Epidemiology</i>	34931257
Iyer, Srividya N	MacDonald K, Veru F, Malla A, Pruessner M, King S, Joober R, Shah J, <b>Iyer SN</b> .	The effects of childhood adversity on treatment delays and its components in first-episode psychosis	<i>Psychiatry Research</i>	34953203
Iyer, Srividya N	Henderson J, Hawke L, <b>Iyer SN</b> , Hayes E, Darnay K, Mathias S, Thabane L.	Youth perspectives on integrated youth services: A discrete choice conjoint experiment	<i>Can J Psychiatry</i>	34874207
Iyer, Srividya N	Boksa P, Hutt-MacLeod D, Clair L, Brass G, Bighead S, MacKinnon A, Etter M, Gould H, Sock E, Matoush J, Rabbitskin N, Ballantyne C, Goose A, Rudderham H, Plourde V, Gordon M, Gilbert L, Ramsden V, Noel V, Malla A, <b>Iyer SN</b> .	Demographic and Clinical Presentations of Youth using Enhanced Mental Health Services in Six Indigenous Communities from the ACCESS Open Minds Network	<i>Can J Psychiatry</i>	34796730
Iyer, Srividya N	Pawliuk N, Malla A, Mohan G, Taksal A, Pope M, Birchwood M, Mangala R, Padmavati R, Loohuis H, Schmitz N, Joober R, Shah J, Rangaswamy Thara R. <b>Iyer SN</b> .	Adapting, updating, and translating the Social Functioning Scale to assess social, recreational, and independent functioning among youth with psychosis in diverse sociocultural contexts	<i>Early Intervention in Psychiatry</i>	34747136



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Iyer, Srividya N	Mustafa S, Malla A, Joober R, Abadi S, Latimer E, Schmitz N, Jarvis E, Margolese H, Casacalenda N, Abdel-Baki A, <b>Iyer SN</b> .	Unfinished business: Functional outcomes in a randomized controlled trial of extended early intervention versus regular care in first-episode psychosis	<i>Acta Psychiatrica Scandinavica</i>	34599603
Iyer, Srividya N	Sood M, Chadda R, Sharma MR, Patel R, Mohan M, <b>Iyer SN</b> , Ramachandran P, Rangaswamy T, Singh SP.	Understanding needs of stakeholders and outcomes desired from a home-based intervention program for 'difficult to treat' schizophrenia and related disorders: A qualitative study	<i>Indian Journal of Psychiatry</i>	35400753
Joober, Ridha	MacDonald K, Mohan G, Pawliuk N, <b>Joober R</b> , Padmavati R, Rangaswamy T, Malla A, Iyer SN.	Comparing treatment delays and pathways to early intervention services for psychosis in urban settings in India and Canada	<i>Soc Psychiatry Psychiatr Epidemiol</i>	36571623
Joober, Ridha	Unrau J, Percie du Sert O, <b>Joober R</b> , Malla A, Lepage M, Raucher-Ch��n�� D.	Subtyping negative symptoms in first-episode psychosis: Contrasting persistent negative symptoms with a data-driven approach	<i>Schizophr Res</i>	36108466
Joober, Ridha	Ben Hamida S, Sengupta SM, Clarke E, McNicholas M, Moroncini E, Darcq E, Ter-Stepanian M, Fortier M��, Grizenko N, <b>Joober R</b> , Kieffer BJ	The orphan receptor GPR88 controls impulsivity and is a risk factor for Attention-Deficit/Hyperactivity Disorder	<i>Mol Psychiatry</i>	36075963
Joober, Ridha	Grunfeld G, Lemonde AC, Gold I, Iyer SN, Malla A, Lepage M, <b>Joober R</b> , Boksa P, Shah JL.	"The more things change..."? Stability of delusional themes across 12 years of presentations to an early intervention service for psychosis	<i>Soc Psychiatry Psychiatr Epidemiol</i>	35907013
Joober, Ridha	Lal S, Czesak A, Tibbo P, <b>Joober R</b> , Williams R, Chandrasena R, Otter N, Malla A.	Young Adults' Perspectives on Factors Related to Relapse After First-Episode Psychosis: Qualitative Focus Group Study	<i>Psychiatr Serv</i>	35770426
Joober, Ridha	Slater J, <b>Joober R</b> , Koborsy BL, Mitchell S, Sahlas E, Palmer C.	Can electroencephalography (EEG) identify ADHD subtypes? A systematic review	<i>Neurosci Biobehav Rev</i>	35760387
Joober, Ridha	Raucher-Ch��n�� D, Pochiet G, Lavigne KM, Heinrichs RW, Malla A, <b>Joober R</b> , Lepage M.	Normal-range verbal memory in the first-episode of psychosis: Clinical and functional outcomes across 24 months and impact of estimated verbal memory decrement	<i>Schizophr Res</i>	35728419
Joober, Ridha	Steiger H, Booij L, Thaler L, St-Hilaire A, Isra��l M, Casey KF, Oliverio S, Crescenzi O, Lee V, Turecki G, <b>Joober R</b> , Szvf M, Breton ��.	DNA methylation in people with anorexia nervosa: Epigenome-wide patterns in actively ill, long-term remitted, and healthy-eater women	<i>World J Biol Psychiatry</i>	35703085
Joober, Ridha	Buck G, Makowski C, Chakravarty MM, Mistic B, <b>Joober R</b> , Malla A, Lepage M, Lavigne KM.	Sex-specific associations in verbal memory brain circuitry in early psychosis	<i>J Psychiatr Res</i>	35594601
Joober, Ridha	Lepage M, Bowie CR, Montreuil T, Baer L, Percie du Sert O, Lecomte T, <b>Joober R</b> , Abdel-Baki A, Jarvis GE, Margolese HC, De Benedictis L, Schmitz N, Malla AK.	Manualized group cognitive behavioral therapy for social anxiety in first-episode psychosis: a randomized controlled trial	<i>Psychol Med</i>	35485835
Joober, Ridha	Penney D, Pruessner M, Malla AK, <b>Joober R</b> , Lepage M.	Severe childhood trauma and emotion recognition in males and females with first-episode psychosis	<i>Early Interv Psychiatry</i>	35384318
Joober, Ridha	Khau M, Tabbane K, Bloom D, Abadi S, Villemus C, Rabinovitch M, Shah JL, Veillette A, Iyer SN, Boksa P, <b>Joober R</b> .	Pragmatic implementation of the Clinical Global Impression Scale of Severity as a tool for measurement-based care in a first-episode psychosis program	<i>Schizophr Res</i>	35339824

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Joober, Ridha	Khau M, Tabbane K, Bloom D, Abadi S, Villemus C, Rabinovitch M, Shah JL, Veillette A, Iyer SN, Boksa P, <b>Joober R.</b>	Measurement Based Care in a first episode psychosis program: Development of an algorithm of care based on the Clinical Global Impressions Scale	<i>J Psychiatr Res</i>	35339740
Joober, Ridha	Lavigne KM, Raucher-Chéné D, Bodnar MD, Makowski C, <b>Joober R</b> , Malla A, Evans AC, Lepage M.	Medial temporal lobe and basal ganglia volume trajectories in persistent negative symptoms following a first episode of psychosis	<i>Prog Neuropsychopharmacol Biol Psychiatry</i>	35304154
Joober, Ridha	Paquin V, Elgbeili G, Munden J, Schmitz N, <b>Joober R</b> , Ciampi A, King S.	Conditional associations between childhood cat ownership and psychotic experiences in adulthood: A retrospective study	<i>J Psychiatr Res</i>	35131588
Joober, Ridha	Korchia T, Tastevin M, Sunhary de Verville PL, <b>Joober R</b> , Andrieu-Haller C, Faugere M, Godin O, Etchecopar-Etchart D, Berna F, Aouizerate B, Capdevielle D, Chereau I, Clauss-Kobayashi J, Coulon N, Dorey JM, Dubertret C, Dubreucq J, Mallet J, Misdrahi D, Passerieux C, Rey R, Schürhoff F, Szoke A, Urbach M, Leboyer M, Llorca PM, Lançon C, Richieri R, Boyer L, Fond G.	Precision-medicine findings from the FACE-SZ cohort to develop motivation-enhancing programs in real-world schizophrenia	<i>World J Biol Psychiatry</i>	35057713
Joober, Ridha	Malla A, Iyer SN, <b>Joober R</b> , Rangaswamy T, Ramachandran P, Schmitz N, Taksal A, Mohan G, Margolese HC.	An observational study of antipsychotic medication discontinuation in first-episode psychosis: clinical and functional outcomes	<i>Soc Psychiatry Psychiatr Epidemiol</i>	35041015
Joober, Ridha	Malla A, Boksa P, <b>Joober R.</b>	Meeting the challenges of the new frontier of youth mental health care	<i>World Psychiatry</i>	35015354
Joober, Ridha	Iyer SN, Pope M, Taksal A, Mohan G, Rangaswamy T, Loohuis H, Shah J, <b>Joober R</b> , Schmitz N, Margolese HC, Padmavati R, Malla A.	Whose responsibility? Part 1 of 2: A scale to assess how stakeholders apportion responsibilities for addressing the needs of persons with mental health problems	<i>Int J Ment Health Syst</i>	35000602
Joober, Ridha	Iyer SN, Malla A, Pope M, Mustafa S, Mohan G, Rangaswamy T, Schmitz N, <b>Joober R</b> , Shah J, Margolese HC, Ramachandran P.	Whose responsibility? Part 2 of 2: views of patients, families, and clinicians about responsibilities for addressing the needs of persons with mental health problems in Chennai, India and Montreal, Canada	<i>Int J Ment Health Syst</i>	35000588
Joober, Ridha	Veru F, MacDonald K, Malla A, Pruessner M, King S, <b>Joober R</b> , Shah J, Iyer SN.	The effects of childhood adversity on treatment delays and its components in first-episode psychosis	<i>Psychiatry Res</i>	34953203
Joober, Ridha	Pawliuk N, Malla A, Mohan G, Taksal A, Pope MA, Birchwood M, Mangala R, Ramachandran P, Loohuis H, Schmitz N, <b>Joober R</b> , Shah J, Rangaswamy T, Iyer SN.	Adapting, updating and translating the Social Functioning Scale to assess social, recreational and independent functioning among youth with psychosis in diverse sociocultural contexts	<i>Early Interv Psychiatry</i>	34747136
Joober, Ridha	Iyer SN, Malla A, Taksal A, Pawliuk N, Mangala R, Mohan G, Pope MA, Schmitz N, Loohuis H, Padmavati R, <b>Joober R</b> , Shah J, Rangaswamy T.	Fit for purpose: Conception and psychometric evaluation of developmentally appropriate measures to assess functional recovery in first-episode psychosis across geo-cultural contexts.	<i>Psychiatr Rehabil J</i>	34735191

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Joober, Ridha	Mustafa SS, Malla A, <b>Joober R</b> , Abadi S, Latimer E, Schmitz N, Jarvis GE, Margolese HC, Casacalenda N, Abdel-Baki A, Iyer SN.	Unfinished business: Functional outcomes in a randomized controlled trial of a three-year extension of early intervention versus regular care following two years of early intervention for psychosis	<i>Acta Psychiatr Scand</i>	34599603
Joober, Ridha	Raucher-Chéné D, Bodnar M, Lavigne KM, Malla A, <b>Joober R</b> , Lepage M.	Dynamic Interplay Between Insight and Persistent Negative Symptoms in First Episode of Psychosis: A Longitudinal Study	<i>Schizophr Bull</i>	34230974
Joober, Ridha	Iyer SN, Malla A, Taksal A, Maraj A, Mohan G, Ramachandran P, Margolese HC, Schmitz N, <b>Joober R</b> , Rangaswamy T.	Context and contact: a comparison of patient and family engagement with early intervention services for psychosis in India and Canada	<i>Psychol Med</i>	32981550
Joober, Ridha	Chaumette B, Sengupta SM, Lepage M, Malla A, Iyer SN, Kebir O; ICAAR study group; Dion PA, Rouleau GA, Krebs MO, Shah JL, <b>Joober R</b> .	A polymorphism in the glutamate metabotropic receptor 7 is associated with cognitive deficits in the early phases of psychosis	<i>Schizophr Res</i>	32624350
Kirmayer, Laurence J.	Mianji F, <b>Kirmayer LJ</b> .	Help-seeking strategies and treatment experiences among individuals diagnosed with Bipolar Spectrum Disorder in Iran: A qualitative study	<i>Transcult Psychiatry</i>	36245238
Kirmayer, Laurence J.	Constant A, Badcock P, Friston K, <b>Kirmayer LJ</b> .	Integrating evolutionary, cultural and computational psychiatry: A multilevel systemic approach	<i>Frontiers in Psychiatry</i>	35444580
Kirmayer, Laurence J.	Lee BO, <b>Kirmayer LJ</b> .	Spirit mediumship and mental health: Therapeutic self-transformation among Dang-kis in Singapore	<i>Culture, Medicine and Psychiatry</i>	35088291
Kirmayer, Laurence J.	Mianji F, Kirmayer LJ.	"Women as troublemakers": The hard sociopolitical context of soft bipolar disorder in Iran	<i>Culture, Medicine and Psychiatry</i>	34410585
Kirmayer, Laurence J.	<b>Kirmayer LJ</b> .	Chapter: Archaeologies of metaphor: Gilah Yelin Hirsch's visual poetics of body, mind, and healing	<i>In D. Stein (Ed.) Archeology of Metaphor: The Art of Gilah Yelin Hirsch. Skira Press</i>	
Kirmayer, Laurence J.	<b>Kirmayer LJ</b> , Jarvis GE, Gómez-Carrillo A.	Depression across cultures: An Ecosocial Approach	<i>In: C. Nemeroff, A.F. Schatzberg, N. Rasgon &amp; S.M. Strakowski (Eds.) Textbook of Mood Disorders, Second Edition. Washington: American Psychiatric Press</i>	
Kirmayer, Laurence J.	Lewis-Fernández RL, <b>Kirmayer LJ</b> , Kohrt B.	Cultural concepts of distress	<i>In: Sadock, B., Sadock, V. &amp; Ruiz, P. (Eds.) Comprehensive Textbook of Psychiatry (11th edition). New York: Lippincott, Williams &amp; Wilkins</i>	
Kirmayer, Laurence J.	<b>Kirmayer LJ</b> .	Decolonizing memory	<i>Philosophy, Psychiatry, &amp; Psychology (PPP)</i>	
Kirmayer, Laurence J.	Gobbi G, Inserra A, Greenway K, Lifshitz M, <b>Kirmayer LJ</b> .	Psychedelic medicine at a crossroads: Advancing an integrative approach to research and practice	<i>Transcult Psychiatry</i>	36263521
Kirmayer, Laurence J.	<b>Kirmayer LJ</b> , Andermann L, Fung K, Guzder J, Jarvis GE.	The importance of religion and spirituality in cultural psychiatry: Reply to Drs Persad and Oyewumi	<i>Journal of Psychiatry</i>	35354338

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Kirmayer, Laurence J.	<b>Kirmayer LJ.</b>	Ecologies of mind: Psychological anthropology in the time of pandemic and beyond	<i>Society for Psychological Anthropology Newsletter</i>	
Kirmayer, Laurence J.	<b>Kirmayer LJ.</b>	Suicide in cultural context: An ecosocial approach	<i>Transcultural Psychiatry</i>	35179066
Lashley, Myrna	Knight S, Jarvis GE, Ryder AG, <b>Lashley M</b> , Rousseau C.	“‘It Just Feels Like an Invasion’: Black First-Episode Psychosis Patients’ Experiences With Coercive Intervention and Its Influence on Help-Seeking Behaviours	<i>Journal of Black Psychology</i>	
Lashley, Myrna	<b>Lashley M.</b>	Incorporating Cultural Awareness Into Psychotherapy	<i>Journal of the American Academy of psychotherapists</i>	
Latimer, Eric	Manoni-Millar S, DiStasio J, <b>Latimer E</b> , Somers J, Stergiopoulos V, Roy L, Aubry T.	Examining Risk Factors and Protective Resources as Predictors of Recovery among Youth with Mental Illness and Lived Experience of Homelessness	<i>Youth &amp; Society</i>	
Latimer, Eric	Kerman N, Wang R, Aubry T, Distasio J, Gaetz S, Hwang SW, <b>Latimer E</b> , O’Grady B, Schwan K, Somers JM, Stergiopoulos V, Kidd SA.	Shelter bans among people experiencing homelessness: An exploratory study of predictors in two large Canadian datasets	<i>Journal of Urban Health</i>	36070045
Latimer, Eric	Milan R, LeLorier J, <b>Latimer EA</b> , Brouillette M-J, Holbrook A, Litvinov IV, Rahme E.	Depression and anxiety-related healthcare costs associated with trajectories of systemic agent use among patients with psoriasis	<i>Journal of the American Academy of Dermatology (JAAD) International</i>	35996750
Latimer, Eric	Tarride J-E, Blackhouse G, Abdel-Baki Amal, <b>Latimer E</b> , Mulvale G, Cooper B, Langill G, Deborah Milinkovic D, Stennett R, Hurley J.	A Cost-Benefit Analysis Of Early Psychosis Interventions In Canada	<i>Canadian Journal of Psychiatry</i>	35306862
Latimer, Eric	Khayyatkoshnevis P, Tillberg S, <b>Latimer E</b> , Aubry A, Fisher A, Mago V.	Comparison of Moderated and Unmoderated Remote Usability Sessions for an AI-Supported Simulation and Modeling Software: A Randomized Controlled Trial	<i>In: Kurosu, M. (eds) Human-Computer Interaction. Theoretical Approaches and Design Methods. Springer,</i>	
Latimer, Eric	Fisher A, Gajderowicz B, <b>Latimer E</b> , Aubry T, Mago V.	BEAUT: An Explainable Deep Learning Model for Agent-Based Populations With Poor Data	<i>Knowledge-Based Systems</i>	
Latimer, Eric	Briand C, Roebuck M, Vallée C, Bergeron-Leclerc C, Krupa T, Aubry A, <b>Latimer E</b> .	Implementation of the strengths model of case management in seven mental health agencies in Canada: Direct-service practitioners’ implementation experience	<i>Journal of Evaluation in Clinical Practice</i>	35560475
Latimer, Eric	<b>Latimer EA</b> , Aubry T, Barrett B, Bergeron-Leclerc C, Briand C, Durbin J, Goscha R, Krupa T, Roebuck M, Vallée C, Setliff A, Yauck M.	Association between fidelity to the strengths model of case management and client outcomes: A quasi-experimental study	<i>Psychiatric Rehabilitation Journal</i>	35511509
Latimer, Eric	Durbin J, Aubry A, Briand C, Barrett V, Goscha R, Bergeron-Leclerc C, Krupa T, Rae J, Scaccia J, Vallée C, Setliff A, <b>Latimer E</b> .	Implementing the Strengths Model of Case Management; Assessing Practice Three Years after Initial Implementation	<i>Community Mental Health Journal</i>	35397721
Latimer, Eric	Roebuck M, <b>Latimer E</b> , Bergeron-Leclerc C, Briand C, Durbin J, Goscha R, Krupa T, Setliff A, Vallée C, Aubry T.	Examining the Working Alliance as a Mediator of the Relationship Between Fidelity to the Strengths Model of Case Management and Client Outcomes	<i>Psychiatric Services</i>	35502516

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Lepage, Martin	Buck G, Makowski C, Chakravarty MM, Mistic B, Joobar R, Malla A, <b>Lepage M</b> , Lavigne KM.	Sex-specific associations in verbal memory brain circuitry in early psychosis	<i>Journal of Psychiatric Research</i>	35594601
Lepage, Martin	Desforges M, Hadas I, Mihov B, Morin Y, Rochette Braün M, Lioumis P, Zomorodi R, Théoret H, <b>Lepage M</b> , Daskalakis JZ, Tremblay S.	Dose-response of intermittent theta burst stimulation of the prefrontal cortex: a TMS-EEG study	<i>Clinical Neurophysiology</i>	35183861
Lepage, Martin	Khalil M, Hollander P, Raucher-Chéné D, <b>Lepage M</b> , Lavigne KM.	Structural brain correlates of cognitive function in schizophrenia: A meta-analysis	<i>Neuroscience &amp; Biobehavioral Reviews</i>	34822878
Lepage, Martin	Lavigne K, Raucher-Chéné D, Bodnar MD, Makowski C, Joobar R, Malla A, Evans A, <b>Lepage M</b> .	Medial temporal lobe and basal ganglia volume trajectories in persistent negative symptoms following first episode psychosis	<i>Neuropsychopharmacology &amp; Biological Psychiatry</i>	35304154
Lepage, Martin	Lavigne K, Sauvé G, Raucher-Chéné D, Guimond S, Lecomte T, Bowie C, Menon M, Lal S, <b>Lepage M</b> .	Remote Cognitive Assessment in Psychiatry: A Scoping Review	<i>Schizophrenia</i>	35249112
Lepage, Martin	Lecomte T, Addington J, Bowie C, <b>Lepage M</b> , Potvin S, Shah J, Summerville C, Tibbo P.	The Canadian Network for Research in Schizophrenia and Psychoses – a nationally focused approach to psychosis and schizophrenia research	<i>The Canadian Journal of Psychiatry</i>	33871307
Lepage, Martin	Mendelson D, Thibaudeau É, Sauvé G, Lavigne KM, Bowie CR, Menon M, Woodward TS, <b>Lepage M</b> , Raucher-Chéné D.	Remote group therapies for cognitive health in schizophrenia-spectrum disorders: Feasible, acceptable, engaging	<i>Schizophrenia Research: Cognition</i>	35242604
Lepage, Martin	Penney D, Sauvé G, Mendelson D, Thibaudeau É, Moritz S, <b>Lepage M</b> .	Immediate and sustained outcomes and moderators associated with metacognitive training for psychosis: A systematic review and meta-analysis.	<i>JAMA Psychiatry</i>	35320347
Lepage, Martin	Raucher-Chéné D, Bodnar M, Lavigne KM, Malla A, Joobar R, <b>Lepage M</b> .	Dynamic Interplay Between Insight and Persistent Negative Symptoms in First Episode of Psychosis: A Longitudinal Study	<i>Schizophrenia Bulletin</i>	34230974
Lepage, Martin	Raucher-Chéné D, Lavigne KM, Makowski C, <b>Lepage M</b> .	Altered surface area covariance in the mentalizing network in schizophrenia: Insight into theory of mind processing	<i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i>	32919946
Lepage, Martin	Raucher-Chéné D, Pochiet G, Lavigne KM, Heinrichs RW, Malla A, Joobar R, <b>Lepage M</b> .	Normal-range verbal memory in the first-episode of psychosis: Clinical and functional outcomes across 24 months and impact of estimated verbal memory decrement	<i>Schizophrenia Research</i>	35728419
Lepage, Martin	Sarraf L, <b>Lepage M</b> , Sauvé G.	The clinical and psychosocial correlates of self-stigma among people with schizophrenia spectrum disorders across cultures: A systematic review and meta-analysis	<i>Schizophrenia Research</i>	35963056
Lepage, Martin	Sauvé G, Buck G, <b>Lepage M</b> , Corbière M.	Minds@Work: A New Manualized Intervention to Improve Job Tenure in Psychosis Based on Scoping Review and Logic Model	<i>Journal of Occupational Rehabilitation</i>	34331191
Lepage, Martin	Unrau J, Percie du Sert O, Joobar R, Malla A, <b>Lepage M</b> , Raucher-Chéné D.	Subtyping negative symptoms in first-episode psychosis : Contrasting persistent negative symptoms with a data-driven approach	<i>Schizophrenia Research</i>	36108466

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Leyton, Marco	Assaf R, Ouellet J, Bourque J, Stip E, <b>Leyton M</b> , Conrod P, Potvin S.	A functional neuroimaging study of self-other processing in atypical developmental trajectories of psychotic-like experiences	<i>Scientific Reports</i>	36175570
Leyton, Marco	Barnabe A, Gamache K, Paes de Carmago JV, Allen-Flanagan E, Rioux M, Pruessner J, <b>Leyton M</b> , Nader K.	A novel stress-based intervention reduces cigarette use in non-treatment seeking smokers	<i>Neuropsychopharmacology</i>	36175551
Leyton, Marco	Hansen JY, Shafiei G, Markello RD, Smart K, Cox SML, Wu Y, Gallezot J-D, Aumont E, Servaes S, Scala SG, Dubois JM, Wainstein G, Bezgin G, Funck T, Schmitz TW, Spreng RN, Soucy JP, Baillet S, Guimond S, Hietala J, Bedard MA, <b>Leyton M</b> , Kobayashi E, Rosa-Neto P, Palomero-Gallagher N, Shine J, Carson RE, Tuominen L, Dagher A, Mistic B.	Mapping neurotransmitter systems to the structural and functional organization of the human neocortex	<i>Nature Neuroscience</i>	36303070
Leyton, Marco	<b>Leyton M.</b>	Do stimulant medications produce sensitization in humans?	<i>Neuroscience &amp; Biobehavioral Reviews</i>	35398453
Leyton, Marco	Assaf R, Ouellet J, Bourque J, Stip E, <b>Leyton M</b> , Conrod P, Potvin S.	Neural alterations of emotion processing in atypical trajectories of psychotic-like experiences	<i>NPJ Schizophrenia</i>	35853901
Leyton, Marco	<b>Leyton M.</b>	Does stimulant drug-induced sensitization occur in primates?	<i>Journal of Psychiatry &amp; Neuroscience</i>	35418507
Leyton, Marco	Iqbal M, Cox SML, Jaworska N, Tippler M, Castellanos-Ryan N, Parent S, Dagher A, Vitaro F, Brendgen M, Boivin M, Pihl RO, Côté SM, Tremblay RE, Séguin JR, <b>Leyton M.</b>	A three-factor model of common early onset psychiatric disorders: temperament, adversity, and dopamine	<i>Neuropsychopharmacology</i>	34625707
Leyton, Marco	D'Amour-Horvat V, Cox SML, Dagher A, Kolivakis T, Jaworska N, <b>Leyton M.</b>	Cocaine cue-induced mesocorticolimbic activation in cocaine users: effects of personality traits, lifetime drug use, and acute stimulant ingestion	<i>Addiction Biology</i>	34463411
Libman, Eva	Fichten C, Jorgensen M, Havel A, Vo C, <b>Libman E.</b>	AI-based and mobile apps: Eight studies on post-secondary students	<i>Journal on Technology &amp; Persons with Disabilities</i>	
Libman, Eva	Fichten C, Pickup D, Asuncion J, Jorgensen M, Vo C, Legault A, <b>Libman E</b> , Concordia University's CSLP Systematic Review Team.	State of the research on artificial intelligence based apps for post-secondary students with disabilities	<i>Exceptionality Education International</i>	
Lifshitz, Michael	Bein M, Lesage M, Dikaios E, Chakravarty M, Segal Z, Royal I, Speechley M, Schiavetto A, Blumberger D, Sacchet MD, Therriault J, Gruber J, Tourjman V, Richard-Devantoy S, Nair V, Bruneau MA, Rej S, <b>Lifshitz M</b> , Sekhon H.	Mindfulness-based cognitive therapy vs. a health enhancement program for the treatment of late-life depression: Study protocol for a multi-site randomized controlled trial	<i>Frontiers in Aging Neuroscience</i>	36118690
Lifshitz, Michael	Gobbi G, Inserra A, Greenway KT, <b>Lifshitz M</b> , Kirmayer LJ.	Psychedelic medicine at a crossroads: Advancing an integrative approach to research and practice	<i>Transcultural Psychiatry</i>	36263521
Lifshitz, Michael	Ibrahim M, Therriault J, Nair VP, Dikaios E, Rosa-Neto P, Walpola IC, Rej S, <b>Lifshitz M.</b>	Kundalini Yoga Intervention Increases Hippocampal Volume in Older Adults: A Pilot Randomized Controlled Trial	<i>International Journal of Yoga</i>	36329774

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Lifshitz, Michael	Ramstead MJ, Seth AK, Hesp C, Sandved-Smith L, Mago J, <b>Lifshitz M</b> , Pagnoni G, Smith R, Dumas G, <b>Lutz A</b> , <b>Friston K</b> , <b>Constant A</b> .	From generative models to generative passages: a computational approach to (neuro) phenomenology	<i>Review of Philosophy and Psychology</i>	35317021
Lifshitz, Michael	Rigas C, Park H, Nassim M, Su CL, Greenway K, Lipman M, McVeigh C, Novak M, Trinh E, Alam A, Suri RS, Mucsi I, Torres-Platas SG, Noble H, <b>Sekhon H</b> , <b>Rei S</b> , <b>Lifshitz M</b> .	Long-term Effects of a Brief Mindfulness Intervention Versus a Health Enhancement Program for Treating Depression and Anxiety in Patients Undergoing Hemodialysis: A Randomized Controlled Trial	<i>Canadian Journal of Kidney Health and Disease</i>	35273807
Mechawar, Naguib	Belliveau C, <b>Mechawar N</b> , Tanti A.	Reply to: "NG2-glia: rising stars in stress-related mental disorders?"	<i>Mol Psychiatry</i>	36481933
Mechawar, Naguib	Reemst K, Kracht L, Kotah JM, Rahimian R, van Irsen AAS, Congrains Sotomayor G, Verboon LN, Brouwer N, Simard S, Turecki G, <b>Mechawar N</b> , Kooistra SM, Eggen BJL, Korosi A.	Early-life stress lastingly impacts microglial transcriptome and function under basal and immune-challenged conditions	<i>Translational Psychiatry</i>	36481769
Mechawar, Naguib	Zhong W, Barde S, Mitsios N, Adori C, Oksvold P, Feilitzten KV, O'Leary L, Csiba L, Hortobágyi T, Szocsics P, <b>Mechawar N</b> , Maglóczky Z, Renner É, Palkovits M, Uhlén M, Mulder J, Hökfelt T.	The neuropeptide landscape of human prefrontal cortex	<i>Proc Natl Acad Sci USA</i>	35947618
Mechawar, Naguib	Rahimian R, Perlman K, Canonne C, <b>Mechawar N</b> .	Targeting microglia-oligodendrocyte crosstalk in neurodegenerative and psychiatric disorders	<i>Drug Discov Today</i>	35798226
Mechawar, Naguib	Rahimian R, Belliveau C, Chen R, <b>Mechawar N</b> .	Microglial Inflammatory-Metabolic Pathways and Their Potential Therapeutic Implication in Major Depressive Disorder	<i>Front Psychiatry</i>	35782423
Mechawar, Naguib	Santana DA, Bedrat A, Puga RD, Turecki G, <b>Mechawar N</b> , Faria TC, Gigeck CO, Payão SL, Smith MA, Lemos B, Chen ES.	The role of H3K9 acetylation and gene expression in different brain regions of Alzheimer's disease patients	<i>Epigenomics</i>	35588246
Mechawar, Naguib	Fixemer S, Ameli C, Hammer G, Salamanca L, Uriarte Huarte O, Schwartz C, Gérardy JJ, <b>Mechawar N</b> , Skupin A, Mittelbronn M, Bouvier DS.	Microglia phenotypes are associated with subregional patterns of concomitant tau, amyloid- $\beta$ and $\alpha$ -synuclein pathologies in the hippocampus of patients with Alzheimer's disease and dementia with Lewy bodies	<i>Acta Neuropathol Commun</i>	35296366
Mechawar, Naguib	Dion-Albert L, Cadoret A, Doney E, Kaufmann FN, Dudek KA, Daigle B, Parise LF, Cathomas F, Samba N, Hudson N, Lebel M; Signature Consortium; Campbell M, Turecki G, <b>Mechawar N</b> , <b>Menard C</b> .	Vascular and blood-brain barrier-related changes underlie stress responses and resilience in female mice and depression in human tissue	<i>Nat Commun</i>	35013188
Mechawar, Naguib	Almeida D, Fiori LM, Chen GG, Aouabed Z, Lutz PE, Zhang TY, <b>Mechawar N</b> , Meaney MJ, Turecki G.	Oxytocin receptor expression and epigenetic regulation in the anterior cingulate cortex of individuals with a history of severe childhood abuse	<i>Psychoneuroendocrinology</i>	34839083
Mechawar, Naguib	Jollant F, <b>Mechawar N</b> .	Chapter: Neural biomarkers of suicidal behavior: from cognition and circuits to cells (and back)	<i>in Biomarkers in Bipolar Disorders, Academic Press</i>	
Meng, Xiangfei	Gao T, Mei S, Li M, O'Donnell K, Caron J, <b>Meng X</b> .	Impulsivity mediates the relationship between childhood maltreatment and quality of life: Does social support make it different?	<i>Personality and Individual Differences</i>	

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Meng, Xiangfei	Su Y, D'Arcy C, <b>Meng X.</b>	Intergenerational Effect of Maternal Childhood Maltreatment on Next Generation's Vulnerability to Psychopathology: A Systematic Review With Meta-Analysis	<i>Trauma, Violences, &amp; Abuse</i>	32588771
Meng, Xiangfei	Su Y, <b>Meng X</b> , D'Arcy C.	Does Gender Moderate the Relationship between Chronic Pain and Substance Use Disorder? Insights From a National Canadian Population Survey	<i>Frontiers in Psychiatry</i>	35308886
Meng, Xiangfei	Brunet A, Rivest-Bearegard M, Lonergan M, Cipolletta S, Rasmussen A, <b>Meng X</b> , Jaafari N, Romero S, Superka J, Brown A, Sapkota R.	PTSD is Not the Emblematic Disorder of the COVID-19 Pandemic: Adjustment Disorder Is	<i>BMC Psychiatry</i>	35484539
Meng, Xiangfei	Su Y, Rao W, Li M, Caron G, D'Arcy C, <b>Meng X.</b>	Prevalence of loneliness and social isolation among older adults during the COVID-19 pandemic: A systematic review and meta-analysis	<i>International Psychogeriatrics</i>	35357280
Meng, Xiangfei	Armoon B, Cao Z, Grenier G, <b>Meng X</b> , Fleury M-J.	Profiles of high emergency department users with mental disorders	<i>The American Journal of Emergency Medicine</i>	35152123
Meng, Xiangfei	Li M, Cassis T, D'Arcy C, Low N, <b>Meng X.</b>	Development and validation of a brief form of the childhood adversities questionnaire (CECA.Q3-BF) among a population of mood disorder	<i>Journal of Interpersonal Violence</i>	32618218
Meng, Xiangfei	Rao W, Li M, Su Y, Caron J, Xiang YT, <b>Meng X.</b>	How psychosocial stress profile influences the subsequent occurrence of neuropsychiatric comorbidities: A longitudinal population-based cohort study	<i>Journal of Affective Disorders</i>	35588911
Meng, Xiangfei	Su Y, Li M, D'Arcy C, <b>Meng X.</b>	Trends and patterns of life satisfaction, Canada, 2009 to 2018: Is the level of social support tied to the trend of life satisfaction?	<i>Scientific Reports</i>	35691986
Meng, Xiangfei	<b>Meng X</b> , Wang M, O'Donnell KJ, Meaney M, Li Y.	Integrative PheWAS analysis in risk categorization of major depressive disorder and identifying their associations with genetic variants using a latent topic model approach	<i>Translational Psychiatry</i>	35676267
Meng, Xiangfei	Gao T, Mei S, Li M, D'Arcy C, <b>Meng X.</b>	Decision authority on positive mental health in the workforce: A moderated mediation model of social support, gender, income, and occupation	<i>Journal of Happiness Studies</i>	
Meng, Xiangfei	Gao T, Liang L, Li M, Su Y, Mei S, Zhou C, <b>Meng X.</b>	Changes in the comorbidity patterns of negative emotional symptoms and Internet addiction over time among the first-year senior high school students: A one-year longitudinal study	<i>Journal of Psychiatric Research</i>	36029625
Meng, Xiangfei	Su Y, <b>Meng X</b> , Yang G, D'Arcy C.	The relationship between childhood maltreatment and mental health problems: coping strategies and social support act as mediators	<i>BMC Psychiatry</i>	35619058
Meng, Xiangfei	Gao T, Cao H, Zhou X, Zhou C, <b>Meng X.</b>	Parental Psychological Aggression and Phubbling in Adolescents: A Moderated Mediation Model	<i>Psychiatry Investigation</i>	36588435
Meng, Xiangfei	Gao T, Mei S, Li M, D'Arcy C, <b>Meng X.</b>	Roles of psychological distress and social support in the relationship between childhood maltreatment and perceived needs for mental health care	<i>Journal of Interpersonal Violence</i>	33858262



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Meng, Xiangfei	Su Y, Li M, D'Arcy C, <b>Meng X.</b>	Determinants of life satisfaction and self-perceived health in nationally representative population-based samples, Canada, 2009 to 2018	<i>Applied Research in Quality of Life</i>	
Meng, Xiangfei	Li M, Su Y, O'Donnell K, Meaney M, Caron J, D'Arcy C, <b>Meng X.</b>	To what extent do social support and coping strategies mediate the relationship between childhood maltreatment and major depressive disorder: A longitudinal community-based cohort	<i>Development and Psychopathology</i>	36102218
Meng, Xiangfei	Gao T, Mei S, Cao H, Liang L, Zhou C, <b>Meng X.</b>	Latent transitions across perceived parental marital conflict and family cohesion profiles in high school students	<i>Frontiers in Psychology</i>	36467210
Meng, Xiangfei	Su Y, Li M, O'Donnell K, CaronJ, <b>Meng X.</b>	To what extent do social support and mastery mediate the association between childhood maltreatment and depression? A sequential causal mediation analysis	<i>Epidemiology and Psychiatric Sciences</i>	36263598
Mizrahi, Romina	Charlton CE, Lepock JR, Hauke DJ, <b>Mizrahi R,</b> Kiang M, Diaconescu AO.	Atypical prediction error learning is associated with prodromal symptoms in individuals at clinical high risk for psychosis	<i>Schizophrenia</i>	36433979
Mizrahi, Romina	Watts JJ, Guma E, Chavez S, Tyndale RS, Ross RA, Houle S, Wilson AA, Chakravarty M, Rusjan PM, <b>Mizrahi R.</b>	In vivo brain endocannabinoid metabolism is related to hippocampus glutamate and structure – a multimodal imaging study with PET, 1H-MRS, and MRI	<i>Neuropsychopharmacology</i>	35906490
Mizrahi, Romina	Simpson D, Gharehgazlou A, Da Silva T, Labrie-Cleary C, Wilson AA, Meyer JH, <b>Mizrahi R,</b> Rusjan PM.	In vivo imaging translocator protein (TSPO) in autism spectrum disorder	<i>Neuropsychopharmacology</i>	35383319
Mizrahi, Romina	Lepock JR, <b>Mizrahi R,</b> Gerritsen CJ, Bagby RM, Maheandiran M, Ahmed S, Korostil M, Kiang M.	N400 event-related brain potential and functional outcome in persons at clinical high risk for psychosis: A longitudinal study	<i>Psychiatry and Clinical Neurosciences</i>	35037344

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Mizrahi, Romina	Baldwin H, Radua J, Antoniadis M, Haas SS, Frangou S, Agartz I, Allen P, Andreassen OA, Atkinson K, Bachman P, Baeza I, Bartholomeusz CF, Chee MWL, Colibazzi T, Cooper RE, Corcoran CM, Cropley VL, Ebdrup BH, Fortea A, Glenthøj LB, Hamilton HK, Haut KM, Hayes RA, He Y, Heekeren K, Kaess M, Kasai K, Katagiri N, Kim M, Kindler J, Klaunig MJ, Koike S, Koppel A, Kristensen TD, Bin Kwak Y, Kwon JS, Lawrie SM, Lebedeva I, Lee J, Lin A, Loewy RL, Mathalon DH, Michel C, <b>Mizrahi R</b> , Møller P, Nelson B, Nemoto T, Nordholm D, Omelchenko MA, Pantelis C, Raghava JM, Rössberg JI, Rössler W, Salisbury DF, Sasabayashi D, Schall U, Smigielski L, Sugranyes G, Suzuki M, Takahashi T, Tamnes CK, Tang J, Theodoridou A, Thomopoulos SI, Tomyshev AS, Uhlhaas PJ, Værnes TG, van Amelsvoort TAMJ, Van Erp TGM, Waltz JA, Westlye LT, Wood SJ, Zhou JH, McGuire P, Thompson PM, Jalbrzikowski M, Hernaus D, Fusar-Poli P; ENIGMA Clinical High Risk for Psychosis Working Group.	Neuroanatomical heterogeneity and homogeneity in individuals at clinical high risk for psychosis	<i>Translational Psychiatry</i>	35882855
Mizrahi, Romina	Kerins S, Nottage J, Salazar de Pablo G, Kempton MJ, Tognin S, Niemann DH, de Haan L, van Amelsvoort T, Kwon JS, Nelson B, <b>Mizrahi R</b> , McGuire P, Fusar-Poli P, PSYSCAN Consortium	Identifying Electroencephalography Biomarkers in Individuals at Clinical High Risk for Psychosis in an International Multi-Site Study	<i>Frontiers in Psychiatry</i>	35370849
Mizrahi, Romina	Cisbani G, Koppel A, Metherel AH, Smith ME, Aji KN, Andreazza AC, <b>Mizrahi R</b> , Bazinet RP.	Serum lipid analysis and isotopic enrichment is suggestive of greater lipogenesis in young long-term cannabis users: A secondary analysis of a case-control study	<i>Lipids</i>	35075659
Nagy, Corina	Ponton E, Turecki G, <b>Nagy C</b> .	Sex differences in the behavioral, molecular, and structural effects of ketamine treatment in depression	<i>International Journal of Neuropsychopharmacology</i>	34894233
Nagy, Corina	Tanti A, Belliveau C, <b>Nagy C</b> , Maitra M, Denux F, Perlman K, Chen F, Mpai R, Canonne C, Théberge S, McFarquhar A, Davoli MA, Belzung C, Turecki G, Mechawar N.	Child abuse associates with increased recruitment of perineuronal nets in the ventromedial prefrontal cortex: a possible implication of oligodendrocyte progenitor cells	<i>Molecular psychiatry</i>	34799691
Orri, Massimiliano	<b>Orri M</b> , Macalli M, Galera C, Tzourio C.	Association of parental death and illness with offspring suicidal ideation: cross-sectional study in a large cohort of university students	<i>Social Psychiatry and Psychiatric Epidemiology</i>	35794467

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Orri, Massimiliano	Beaudry G, Drouin O, Gravel J, Smyrnova A, Bender A, <b>Orri M</b> , Geoffroy M-C, Chadi N.	A comparative analysis of pediatric 1 mental health-related emergency department utilization in Montréal, Canada before and during the COVID-19 pandemic	<i>Annals of General Psychiatry</i>	35698227
Orri, Massimiliano	Geoffroy M-C, Bouchard S, Per M, Khoury B, Chartrant E, Renaud J, Turecki G, Colman I, <b>Orri M</b> .	Prevalence of suicidal ideation and self-harm behaviors in children aged 12 years and under: A systematic review and meta-analysis	<i>Lancet Psychiatry</i>	35907406
Orri, Massimiliano	Collet O, <b>Orri M</b> , Tremblay RE, Boivin M, Côté SM.	Psychometric properties of the Social Behavior Questionnaire (SBQ) in a longitudinal population-based sample	<i>International Journal of Behavioral Development</i>	
Orri, Massimiliano	<b>Orri M</b> , Ahun MN, Naiker S, Besharati S, Richter LM.	Childhood factors associated with suicidal ideation among South African youth: A 28-year longitudinal study of the Birth to Twenty Plus cohort	<i>PLoS Medicine</i>	35290371
Orri, Massimiliano	Sibeoni J, <b>Orri M</b> , Manolis M, Spodenkiewicz M, Labey M, Verneuil L, Revah-Levy A.	Early-treatment stage for adolescents with depression and their parents: An IPSE qualitative study	<i>European Child &amp; Adolescent Psychiatry</i>	35124719
Orri, Massimiliano	Naicker S, Ahun MN, Besharati S, Norris SA, <b>Orri M</b> , Richter LM.	The long-term health and human capital consequences of adverse childhood experiences in the Birth to Thirty cohort: single, cumulative and clustered adversity	<i>Int J Environ Res Public Health</i>	35162821
Orri, Massimiliano	Thaw A, Herba C, Paquin S, <b>Orri M</b> , Séguin JR, Vitaro F, Berthoz S, Kim-Cohen J, Tremblay RE, Côté SM.	Parent affective personality and children's self-reported internalising and externalising behaviour	<i>Social Development</i>	
Orri, Massimiliano	Galera C, Cortese S, <b>Orri M</b> , Collet O, Van Der Waerden J, Melchior M, Boivin M, Tremblay RE, Côté SM.	Medical conditions and Attention-Deficit/Hyperactivity Disorder symptoms from early childhood to adolescence	<i>Mol Psychiatry</i>	34703026
Orri, Massimiliano	<b>Orri M</b> , Vergunst F, Turecki G, Galera C, Latimer E, Bouchard S, Domond P, Vitaro F, Algan Y, Tremblay RE, Geoffroy MC, Côté SM.	Long-term economic and social outcomes of youth suicide attempts	<i>British Journal of Psychiatry</i>	35049472
Orri, Massimiliano	<b>Orri M</b> , Turecki G, Geoffroy MC.	Suicidal risk across the lifespan: a developmental perspective	<i>In Pompili M, Suicide Risk Assessment and Prevention, Springer</i>	
Orri, Massimiliano	Kaku, SM, Sibeoni J, Basheer S, Chang JP-C, Dahanayake DMA, Irrarazaval M, Lachman JM, Mapayi BM, Mejia A, <b>Orri M</b> , Jui-Goh T, Uddin MS, Vallance L.	Global child and adolescent mental health perspectives: bringing change locally, while thinking globally	<i>Child and Adolescent Psychiatry and Mental Health</i>	36345001
Palmour, Roberta	Flippo KH, Trammell SAJ, Gillum MP, Aklan I, Perez MB, Yavuz Y, Smith NK, Jensen-Cody SO, Zhou B, Claflin KE, Beierschmitt A, Fink-Jensen A, Knop FK, <b>Palmour RM</b> , Grueter BA, Atasoy D, Potthoff MI	FGF21 suppresses alcohol consumption through an amygdala-striatal circuit	<i>Cell Metab</i>	35108517
Palmour, Roberta	Gillis RF, <b>Palmour RM</b> .	mRNA expression analysis of the hippocampus in a vervet monkey model of fetal alcohol spectrum disorder	<i>J Neurodev Disord</i>	35305552

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Palmour, Roberta	Micaelo-Fernandes C, Bouskila J, <b>Palmour RM</b> , Bouchard JF, Ptito M.	Age and Sex-Related Changes in Retinal Function in the Vervet Monkey	<i>Cells</i>	36078159
Palmour, Roberta	Burke MW, Slimani H, Ptito M, Ervin FR, <b>Palmour RM</b> .	Dose-Related Reduction in Hippocampal Neuronal Populations in Fetal Alcohol Exposed Vervet Monkeys	<i>Brain Sci</i>	36138853
Paquin Hodge, Chloé	Thaler L, <b>Paquin-Hodge C</b> , Leloup AG, Wallace A, Oliverio S, Freiwald S, Israel M, Steiger H.	Barriers and Facilitators to the Implementation of an Eating Disorders Knowledge Exchange Program for Non-specialist Professionals	<i>J Behav Health Serv Res</i>	36180648
Paquin Hodge, Chloé	Oliverio S, Steiger H, St-Hilaire A, <b>Paquin-Hodge C</b> , Leloup AG, Israel M, Thaler L.	Barriers and facilitators to providing autonomy supportive counselling to individuals seeking treatment for an eating disorder	<i>Eat Weight Disord</i>	35366169
Perreault, Michel	Poliquin H, <b>Perreault M</b> , Villela Guilhon AC, Bertrand K.	Improving Harm Reduction Services: A Qualitative Study on the Perspectives of Highly Marginalized Persons Who Inject Drugs in Montreal	<i>Journal of Drug Issues</i>	
Perreault, Michel	Power N, <b>Perreault M</b> , Ferrari M, Boudreau P, Boivin D.	Sleep of Healthcare Workers During the COVID-19 Pandemic and the Role of Atypical Work Schedules: A Scoping Review	<i>Journal of Biological Rhythms</i>	35773789
Perreault, Michel	Archambault L, Bertrand K, <b>Perreault M</b> .	Problematic opioid use: A scoping literature review of profiles	<i>Substance Abuse: Research and Treatment</i>	35923179
Perreault, Michel	Sofouli E, Wiltsey-Stirman S, Groleau D, <b>Perreault M</b> , Piat M.	Identifying and Exploring Sustainability Determinants of Mental Health Recovery-Oriented Interventions: A Mixed Methods Study Protocol	<i>Global Implementation Research and Applications</i>	36035969
Perreault, Michel	Archambault L, Jutras-Aswad D, Touré EH, Artunduaga AC, Roy S, Barbeau D, <b>Perreault M</b> .	Profiles of patients with opioid use disorders presenting a history of suicidal ideations and attempts	<i>Psychiatric Quarterly</i>	35235127
Perreault, Michel	Archambault L, Goyer MÈ, Sabetti J, <b>Perreault M</b> .	Implementing injectable opioid agonist treatment: A survey of professionals in the field of opioid use disorders	<i>Drugs: Education, Prevention &amp; Policy</i>	
Perreault, Michel	<b>Perreault M</b> , Ferlatte MA, Artunduaga AC, Perron C, Marshall C, Milton D.	Impact of participation in a peer-led overdose program for people who use drugs	<i>Drugs: Education, Prevention and Policy</i>	
Perreault, Michel	Archambault L, Thibault-Lévesque J, Goyer M-E, Rivard B, <b>Perreault M</b> .	Recension des écrits sur l'intervention par les pairs pour soutenir leur intégration dans le traitement par agoniste opioïde injectable	<i>Canadian Journal of Community Mental Health</i>	
Perry, J Christopher	Prout TA, Di Giuseppe M, Zilcha-Mano S, <b>Perry JC</b> , Conversano C.	Psychometric properties of the Defense Mechanisms Rating Scales-Self-Report-30 (DMRS-SR-30): Internal consistency, validity and factor structure	<i>Journal of Personality Assessment</i>	35180013
Perry, J Christopher	Békés V, Starrs CJ, <b>Perry JC</b> .	The COVID-19 pandemic as traumatic stressor: Distress in older adults is predicted by childhood trauma and mitigated by defensive functioning	<i>Psychological Trauma: Theory, Research, Practice, and Policy</i>	35482681

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Perry, J Christopher	<b>Perry JC</b> , Bekes V, Starrs CJ.	A systematic survey of adults' health-protective behavior use during early COVID-19 pandemic in Canada, Germany, United Kingdom, and the United States, and vaccination hesitancy and status eight months later	<i>Preventive Medicine Reports</i>	36246769
Perry, J Christopher	<b>Perry JC</b> .	Avoidant Personality Disorder	<i>John W. Barnhill (Ed.). DSM-5-TR Clinical Cases. American Psychiatric Press, Inc., Washington, D.C.</i>	
Piat, Myra	<b>Piat M</b> , Wainwright M, Rivest MP, Sofouli E, von Kirchenheim T, Albert H, Casey R, Labonté L, O'Rourke JJ, LeBlanc S.	The impacts of implementing recovery innovations: A conceptual framework grounded in qualitative research	<i>Int J Mental Health Syst</i>	36210449
Piat, Myra	<b>Piat M</b> , Sofouli E, Wainwright M, Albert H, Rivest M-P, Casey R, LeBlanc S, Labonté L, O'Rourke J, Kasdorf S.	Translating mental health recovery guidelines into recovery-oriented innovations: A strategy combining implementation teams and a facilitated planning process	<i>Evaluation and Program Planning</i>	35219017
Piat, Myra	Sofouli E, Wiltsey-Stirman S, Groleau D, Perreault M, <b>Piat M</b> .	Identifying and Exploring Sustainability Determinants of Mental Health Recovery-Oriented Interventions: A Mixed Methods Study Protocol	<i>Global Implementation Research and Applications</i>	36035969
Poirier, Judes	Savignac C, Villeneuve S, Badhwar A, Saltoun K, Shafighi K, Zajner C, Sharma V, Gagliano SA, Taliun K, Bzdok D, <b>Poirier J</b> .	APOE ε2 vs APOE ε4 dosage shows sex-specific links to hippocampus-default network subregion co-variation	<i>PLOS Biology</i>	
Poirier, Judes	Strikwerda-Brown C, Gonneaud J, Hobbs DA, St-Onge F, Pichet Binette A, Ozlen H, Provost K, Soucy JP, Buckley RF, Morris JC, Villemagne L, Doré V, Sperling RA, <b>Poirier J</b> , Breitner JCS, Villeneuve S. for the AIBL, Knight ADRC, HABS, PREVENT-AD research groups.	AT(N) predicts near-term development of Alzheimer's disease symptoms in unimpaired older adults	<i>JAMA Neurol</i>	
Poirier, Judes	Ozlen H, Pichet Binette A, Köbe T, Gonneaud J, Soucy JP, Rosa-Neto P, Breitner JCS, <b>Poirier J</b> , Villeneuve S. for the Alzheimer's Disease Neuroimaging Initiative and PREVENT-AD Research Group	Spatial Extent of Amyloid-β Levels and Associations with Tau-PET and Cognition	<i>JAMA Neurol</i>	35994280
Poirier, Judes	Tedeschi Dauar M, Labonté A, Picard C, Miron J, Rosa-Neto P, Ashton NJ, Zetterberg H, Blennow K, Villeneuve S, <b>Poirier J</b> for the PREVENT-AD research group	Characterization of the contactin 5 protein and its risk-associated polymorphic variant throughout the Alzheimer's disease spectrum	<i>Alzheimer and Dementia</i>	36583624

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Poirier, Judes	Jansen WJ, Janssen O, Tijms BM, Ossenkoppele R, Bateman RJ, Jagust WJ, Johnson KA, Klunk WE, Lleo A, Mattsson N, Nordberg A, Scheltens P, Skoog I, Sperling R, Villeneuve S, <b>Poirier J</b> , the Amyloid Biomarker Study group, Visser PJ	Prevalence Estimates of Amyloid Abnormality Across the Alzheimer Disease Clinical Spectrum	<i>JAMA Neurol</i>	35099509
Poirier, Judes	Janssen O, Jansen WJ, Vos S, Boada M, Parnetti L, Villeneuve S, Hort J, Epelbaum S, Lleo A, Ladau S, Popp J, Wallin A, Scheltens P, Wolfsgruber S, Tort A, Pichet Binette A, <b>Poirier J</b> , Rosa-Neto P, Dubois B, Sanchez-Saudinós B, Pocnet C, Eckerström M, Thompson L, Villemagne V, Burnham S, Delarue M, Ramakers I, Soininen H, Hampel H, Spuru L. for the Amyloid Biomarker Study Group and the PREVENT-AD Research Group, Verhey FRJ, Jessen F, Jelle Visser P.	Characteristics of subjective cognitive decline associated with amyloid positivity	<i>Alzheimer and Dementia</i>	34877782
Poirier, Judes	Miron J, Labonté A, Auld D, <b>Poirier J</b> . for the PREVENT-AD research group.	Brain MSR1 is associated with the onset of Alzheimer pathology and apolipoproteins alterations in the pre-symptomatic phase of Alzheimer's disease	<i>J Alzheimer Disease</i>	35034907
Rabin, Rachel	Johnstone S, Lowe DJE, Kozak-Bidzinski K, Sanches M, Castle DJ, Rabin JS, <b>Rabin RA</b> , George TP.	Neurocognitive moderation of repetitive transcranial magnetic stimulation (rTMS) effects on cannabis use in schizophrenia: a preliminary analysis	<i>Schizophrenia</i>	36384966
Rabin, Rachel	Sorkhou M, <b>Rabin RA</b> , Rabin JS, Kloiber S, McIntyre RS, George TP.	Effects of 28 days of cannabis abstinence on cognition in major depressive disorder: A pilot study	<i>The American Journal on Addiction</i>	35690891
Rabin, Rachel	Johnstone S, Sorkhou M, <b>Rabin RA</b> , George TP.	Dose-Dependent Effects of Varenicline on Tobacco Craving and Withdrawal in Tobacco Smokers with and without Schizophrenia	<i>Drug and Alcohol Dependence</i>	35395548
Rabin, Rachel	Parvaz MA, <b>Rabin RA</b> , Adams F, Goldstein RZ.	Structural and Functional Brain Recovery in Individuals with Substance Use Disorders During Abstinence: A Review of Longitudinal Neuroimaging Studies	<i>Drug and Alcohol Dependence</i>	35077955
Rabin, Rachel	Bidzinski KK, Lowe DJE, Sanches M, Sorkhou M, Boileau I, Kiang M, Blumberger DM, Remington G, Ma C, Castle DJ, <b>Rabin RA</b> , George TP.	A Preliminary Study of the Effects of Repetitive Transcranial Magnetic Stimulation (rTMS) on cannabis use and cognition in people with schizophrenia	<i>Schizophrenia</i>	35210458
Rabin, Rachel	<b>Rabin RA</b> , Parvaz MA, Alia-Klein N, Goldstein RZ.	Emotion recognition in individuals with cocaine use disorder: the role of abstinence length and the social brain network	<i>Psychopharmacology</i>	34089343

McGill Department of Psychiatry  
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Rajah, Maria Natasha	Molloy EN, Binette AP, Marquardt J, Remz J, Kreißl MC, Rosa-Neto P, Poirier J, <b>Rajah N</b> , Villeneuve S, Maass A, Prevent-AD Research Group.	The interplay between functional MRI measures of episodic memory and CSF measures of tau in healthy adults at risk of Alzheimer's Disease	<i>Alzheimer's &amp; Dementia</i>	
Rajah, Maria Natasha	Wang H, Burles F, Subramaniapillai S, Pasvanis S, <b>Rajah MN</b> , Protzner AB.	Sex differences in the relationship between age, performance, and BOLD signal variability during spatial context memory processing	<i>Neurobiology of Aging</i>	35901557
Rajah, Maria Natasha	Gervais NJ, Gravelins L, Brown A, Reuben R, Karkaby L, Baker-Sullivan E, Mendoza L, Lauzon C, Almey A, Foulkes WD, Bernardini MQ, Jacobson M, Velsher L, <b>Rajah MN</b> , Olsen RK, Grady C, Einstein G.	Scene memory and hippocampal volume in middle-aged women with early hormone loss	<i>Neurobiology of Aging</i>	35696793
Rajah, Maria Natasha	Subramaniapillai S, Rajagopal S, Ankudowich E, Pasvanis S, Mistic B, <b>Rajah MN</b> .	Age and episodic memory-related differences in task-based functional connectivity in women and men	<i>Journal of Cognitive Neuroscience</i>	35579987
Rajah, Maria Natasha	Snytte J, Fenerci C, Rajagopal S, Beaudoin C, Hooper K, Sheldon S, Olsen RK, <b>Rajah MN</b> .	Volume of the posterior hippocampus mediates age-related differences in spatial context memory and is correlated with increased activity in lateral frontal, parietal, and occipital regions in healthy aging	<i>Neuroimage</i>	35381338
Rajah, Maria Natasha	Corriveau-Lecavalier N, Labbé LD, Mellah S, Belleville S, <b>Rajah MN</b> .	Sex differences in patterns of associative memory-related activation in individuals at risk of Alzheimer's disease	<i>Neurobiology of Aging</i>	35985098
Renaud, Jesse	Wrosch C, Bornstein-Lory J, Barlow M, <b>Renaud J</b> .	Dispositional optimism and physical health	<i>In Fuschia Sirois (Ed.). The Handbook of Positive Psychology and Health</i>	
Renaud, Jesse	Guindon J, Myhr G, <b>Renaud J</b> .	A qualitative examination of trainee perspectives on cognitive behavioral supervision	<i>Cognitive Behavioural Therapist</i>	
Rousseau, Cécile	<b>Rousseau C</b> .	The social determinants of migrant and refugee children's mental health: Grounding advocacy and care	<i>Journal of the American Academy of Child Adolescent Psychiatry</i>	
Rousseau, Cécile	<b>Rousseau C</b> , Gomez-Carrillo A, Cénat JM.	Safe enough? Rethinking the concept of cultural safety in healthcare and training	<i>The British Journal of Psychiatry</i>	35861113
Rousseau, Cécile	<b>Rousseau C</b> , Quach C, Dubé È, Vanier-Clément A, Santavicca T, Monnais-Rousselots L.	Vaccination des enfants dans les quartiers marginalisés: défis liés à l'équité et à la diversité dans le cadre des campagnes de vaccination contre la COVID-19	<i>Équité, diversité et inclusion en santé publique</i>	
Rousseau, Cécile	<b>Rousseau C</b> , Frounfelker LR, Ngov C, Crocker A.	Clinical services addressing violent extremism: the Quebec Model	<i>International Journal of Forensic Mental Health</i>	
Rousseau, Cécile	<b>Rousseau C</b> , Rummens JAF, Rochelle L, Ruiz-Casares Yebenes M, Cleveland J.	Canadian health personnel attitudes towards refugee claimants' entitlement to health care	<i>Journal of International Migration and Integration</i>	

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Rousseau, Cécile	Beauregard C, <b>Rousseau C</b> , Benoit M, Papazian-Zohrabian G.	Creating a safe space during classroom-based sandplay workshops for immigrant and refugee preschool children	<i>Journal of Creativity in Mental Health</i>	
Rousseau, Cécile	Bourgeois-Guérin É, Aldebert J, <b>Rousseau C</b> .	L'art et la violence: quels frayages? Réflexions inspirées d'un projet pilote en prévention de la radicalisation violente chez les jeunes	<i>Sciences et actions sociales</i>	
Rousseau, Cécile	Cénat JM, Farahi SMMM, Dalexis RD, Darius WP, Bukaka J, Balayulu-Makila O, Luyeye N, Derivois D, <b>Rousseau C</b> .	Mental Distress before and during the COVID-19 Pandemic: A Longitudinal Study among Communities Affected by Ebola Virus Disease in the DR Congo	<i>Psychiatry Research</i>	35660968
Rousseau, Cécile	Cénat JM, Noorishad P-G, Dalexis RD, <b>Rousseau C</b> , Derivois D, Kokou-Kpolou CK, Bukaka J, Balayulu-Makila O, Guerrier M.	Prevalence and risk factors of depression symptoms among rural and urban populations affected by Ebola virus disease in the Democratic Republic of the Congo: a representative cross-sectional study	<i>BMJ open</i>	35017247
Rousseau, Cécile	de Smet S, <b>Rousseau C</b> , Deruddere N, Kevers R, Spaas C, Missotten L, Stalpaert C, De Haene L.	A contextualized perspective on research participation in collaborative refugee research: A multi-site exploration of relational dynamics in collaborative research	<i>Cultur Divers Ethnic Minor Psychol</i>	34338539
Rousseau, Cécile	Frounfelker R, Rahman S, Cleveland J, <b>Rousseau C</b> .	A latent class analysis of attitudes towards asylum seeker access to health care	<i>Journal of Immigrant and Minority Health</i>	33893935
Rousseau, Cécile	Frounfelker RL, Li ZY, Santavicca T, Miconi D, <b>Rousseau C</b> .	Latent class analysis of COVID-19 experiences, social distancing, and mental health	<i>American Journal of Orthopsychiatry</i>	34914415
Rousseau, Cécile	Johnson-Lafleur J, Nadeau L, <b>Rousseau C</b> .	Families' and Practitioners' Use of Culture in Youth Mental Health Services: A Double-Edged Sword	<i>Child &amp; Youth Care forum</i>	
Rousseau, Cécile	Johnson-Lafleur J, Nadeau L, <b>Rousseau C</b> .	Intercultural Training in Tense Times: Cultural Identities and Lived Experiences Within a Community of Practice of Youth Mental Health Care in Montréal	<i>Culture, Medicine, and Psychiatry</i>	33988790
Rousseau, Cécile	Knight S, Jarvis GE, Ryder A, Lashley M, <b>Rousseau C</b> .	Ethnoracial Differences in Coercive Referral and Intervention Among Patients with First-Episode Psychosis	<i>Psychiatric Services</i>	34253035
Rousseau, Cécile	Knight S, Jarvis GE, Ryder AG, Lashley M, <b>Rousseau C</b> .	'It Just Feels Like an Invasion': Black FirstEpisode Psychosis Patients' Experiences With Coercive Intervention and Its Influence on HelpSeeking Behaviours	<i>Journal of Black Psychology</i>	
Rousseau, Cécile	Kokou-Kpolou CK, Derivois D, <b>Rousseau C</b> , Balayulu-Makila O, Hajizadeh S, Birangui J-P, Guerrier M, Bukaka J, Cénat JM.	Enacted Ebola Stigma and Health-related Quality of Life in Post Ebola Epidemic: A Psychosocial Mediation Framework Through Social Support, Self-Efficacy, and Coping	<i>Applied Research in Quality of Life</i>	35966804
Rousseau, Cécile	Miconi D, Geenen G, Frounfelker RL, Levinsson A, <b>Rousseau C</b> .	Meaning in Life, Future Orientation and Support for Violent Radicalization Among Canadian College Students During the COVID-19 Pandemic	<i>Front Psychiatry</i>	35222111



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Rousseau, Cécile	Miconi D, Frounfelker R, <b>Rousseau C.</b>	Cumulative and independent effects of experiences of social adversity on support for violent radicalization during COVID-19 pandemic: The mediating role of depression	<i>Social Psychiatry Psychiatric Epidemiology</i>	35149881
Rousseau, Cécile	Moscardino U, Musso P, Inguglia C, Ceccon C, Miconi D, <b>Rousseau C.</b>	Sociodemographic and psychological correlates of COVID-19 vaccine hesitancy and resistance in the young adult population in Italy	<i>Vaccine</i>	35305828
Rousseau, Cécile	Passos-Castilho AM, Labbé A-C, Barkati S, Luong M-L, Dagher O, Maynard N, Tutt-Guérrette M-A, Kierans J, <b>Rousseau C.</b> , Benedetti A, Azoulay L, Greenaway C.	Outcomes of hospitalized COVID-19 in Canada: impact of ethnicity, migration status, and country of birth	<i>Journal of Travel Medicine</i>	35417000
Rousseau, Cécile	Santavicca T, Ngov C, Frounfelker R, Miconi D, Levinsson A, <b>Rousseau C.</b>	COVID-19 Vaccine Hesitancy Among Young Adults in Canada	<i>Canadian Journal of Public Health - Revue Canadienne de santé publique</i>	36207641
Rousseau, Cécile	Santavicca T, Vanier-Clément A, <b>Rousseau C.</b>	Preventing and Appeasing COVID-19 Vaccine Tension in Schools to Protect the Well-Being of Children and Adolescents in Quebec, Canada	<i>International Journal of child and adolescent resilience</i>	
Rousseau, Cécile	Schinazi J, Santavicca T, Ngov C, Vanier-Clément A, Gamdo Touré A, Bolduc E, <b>Rousseau C.</b>	The CoVivre Program: Community Development and Empowerment to address the Inequalities exacerbated by the COVID-19 Pandemic in the Greater Montréal Area, Canada	<i>Journal of Humanistic Psychology</i>	
Rusjan, Pablo	Watts JJ, Guma E, Chavez S, Tyndale RF, Ross RA, Houle S, Wilson AA, Chakravarty M, <b>Rusjan PM</b> , Mizrahi R.	In vivo brain endocannabinoid metabolism is related to hippocampus glutamate and structure - a multimodal imaging study with PET, 1H-MRS, and MRI	<i>Neuropsychopharmacology</i>	35906490
Rusjan, Pablo	Vasilevskaya A, Taghdiri F, Multani N, Ozzoude M, Tarazi A, Khodadadi M, Wennberg R, <b>Rusjan P</b> , Houle S, Green R, Colella B, Blennow K, Zetterberg H, Karikari T, Mikulis D, Hazrati LN, Kovacs GG, Davis KD, Tator C, Tartaglia MC.	Investigating the use of plasma pTau181 in retired contact sports athletes	<i>J Neurol</i>	35751688
Rusjan, Pablo	Simpson D, Gharehgzalou A, Da Silva T, Labrie-Cleary C, Wilson AA, Meyer JH, Mizrahi R, <b>Rusjan PM.</b>	In vivo imaging translocator protein (TSPO) in autism spectrum disorder	<i>Neuropsychopharmacology</i>	35383319
Rusjan, Pablo	<b>Rusjan PM</b> , Le Foll B.	Imaging Histamine H3 Receptors with Positron Emission Tomography	<i>Curr Top Behav Neurosci</i>	34964937
Silveira, Patricia Palufo	Mendonça Filho EJ, Frechette A, Pokhvisneva I, Arcego DM, Barth B, Tejada CAV, Sassi RB, Wazzana A, Atkinson L, Meaney MJ, <b>Silveira PP.</b>	Examining attachment, cortisol secretion, and cognitive neurodevelopment in preschoolers and its predictive value for telomere length at age seven	<i>Frontiers in Behavioral Neuroscience</i>	36311861
Silveira, Patricia Palufo	de Lima RMS, Barth B, Arcego DM, de Mendonça Filho EJ, Patel S, Wang Z, Pokhvisneva I, Parent C, Levitan RD, Kobor MS, Bittencourt APSV, Meaney MJ, Dalmaz C, <b>Silveira PP.</b>	Leptin receptor co-expression gene network moderates the effect of early life adversity on eating behavior in children	<i>Communications Biology</i>	36241774

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Silveira, Patricia Palufo	Dubé L, <b>Silveira PP</b> , Nielsen D, Moore S, Paquet C, Cisneros-Franco JM, Kemp G, Knauper B, Ma Y, Khan M, Evans AC, Fellows LK, Armony JL, Spreng RN, Nie J, Brown ST, Northoff G and Bzdok D.	From Precision Medicine to Precision Convergence for Multilevel Resilience – The aging brain and its social isolation	<i>Frontiers in Public Health</i>	35865245
Silveira, Patricia Palufo	Huang J, Law E, Karaman I, McCrickerd K, Fogel A, Chong MFF, Daniel LM, <b>Silveira PP</b> , Chong YS, Eriksson JG, Meaney MJ, Huang J.	Investigation of metabolomic biomarkers for childhood executive function and the role of genetic and dietary factors: the GUSTO cohort	<i>EBioMedicine</i>	35728485
Silveira, Patricia Palufo	Restrepo-Lozano JM, Pokhvisneva I, Wang Z, Patel S, Meaney MJ, <b>Silveira PP</b> , Flores CF.	Corticolimbic DCC gene co-expression networks as predictors of impulsivity in children	<i>Molecular Psychiatry</i>	35388180
Silveira, Patricia Palufo	McGill MG, Pokhvisneva I, Clappison AS, McEwen LM, Beijers R, Tollenaar M, Pham H, Kee MZL, Garg E, de Mendonça Filho EJ, Karnani N, <b>Silveira PP</b> , Kobor MS, de Weerth C, Meaney MJ, O'Donnell KJ	Reply to: Crossing the "Birth Border" for Epigenetic Effects	<i>Biological Psychiatry</i>	35249723
Silveira, Patricia Palufo	Shonkoff JP, Boyce WT, Bush NR, Gunnar MR, Hensch T, Levitt P, Meaney MJ, Nelson CA, Slopen N, Williams DR, <b>Silveira PP</b> .	Translating the Biology of Adversity and Resilience into New Measures for Pediatric Practice	<i>Pediatrics</i>	35535547
Silveira, Patricia Palufo	McGill MG, McEwen LM, Pokhvisneva I, Beijers R, Tollenaar M, Pham H, de Mendonça Filho EJ, Kee M, Garg E, Karnani N, <b>Silveira PP</b> , Kobor MS, de Weerth C, Meaney MJ, O'Donnell KJ.	Maternal prenatal anxiety and the fetal origins of epigenetic aging	<i>Biological Psychiatry</i>	34756561
Silveira, Patricia Palufo	Dalle Molle R, de Mendonça Filho EJ, Minuzzi L, Machado TD, Reis RS, Rodrigues DM, Mucellini AB, Franco AR, Buchweitz A, Toazza R, Bortoluzzi A, Salum G, Boscenco S, Meaney MJ, Levitan RD, Manfro GG, <b>Silveira PP</b> .	Thrifty-eating behavior phenotype at the food court – programming goes beyond food preferences	<i>Frontiers in Endocrinology</i>	35677721
Silveira, Patricia Palufo	Jaramillo-Ospina A, Casanello P, Garmendia ML, Andersen R, Levitan RD, Meaney MJ, <b>Silveira PP</b>	Interactions between a polygenic risk score for plasma docosahexaenoic fatty acid concentration, eating behavior, and body composition in children	<i>International Journal of Obesity</i>	35058573
Silveira, Patricia Palufo	Nagy E, Moore S, <b>Silveira PP</b> , Meaney MJ, Levitan RD, Dubé L.	Low socioeconomic status, parental stress, depression, and the buffering role of network social capital in mothers	<i>Journal of Mental Health</i>	32691647
Silveira, Patricia Palufo	Mucellini AB, Miguel PM, Dalle Molle R, Rodrigues DM, Machado TD, Reis RS, Toazza R, Salum GA, Bortoluzzi A, Franco AR, Buchweitz A, Barth B, Agranonik M, Nassim M, Meaney MJ, Manfro GG, <b>Silveira PP</b>	Diminished insulin sensitivity is associated with altered brain activation to food cues and with risk for obesity – implications for individuals born small for gestational age	<i>Appetite</i>	34767841
Silveira, Patricia Palufo	<b>Silveira PP</b> , More L, Gottfried C.	Editorial: Gene and environment interactions in neurodevelopmental disorders	<i>Frontiers in Behavioral Neuroscience</i>	35431834
Silveira, Patricia Palufo	Miguel PM, Bronauth LP, Deniz BF, Confortim HD, Oliveira BC, Dalle Molle R, <b>Silveira PP</b> , Pereira LO.	Neonatal hypoxia-ischemia induces dysregulated feeding patterns and ethanol consumption that are alleviated by methylphenidate administration in rats	<i>Experimental Neurology</i>	35398338

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Silveira, Patricia Palufo	Toazza R, Buchweitz A, Franco AR, Esper NB, Salum GA, DeSousa D, Dalle Molle R, Rodrigues DM, Reis RS, Lovato ABM, Flores SM, Pérez JA, <b>Silveira PP</b> , Ernst M, Manfro GG.	Reading narratives whose protagonists experience emotions: fMRI evidence of down-regulation of thalamic regions associated with anxiety disorder	<i>Journal of Neurolinguistics</i>	
Silveira, Patricia Palufo	Scudine KGO, Santos CN, de Moraes KSGN, Prado DA, <b>Silveira PP</b> , Castelo PM.	Evaluation of masticatory behavior and taste sensitivity after pacifier removal in preschool children: a 1-year follow up	<i>Clinical Oral Investigations</i>	35147790
Srivastava, Lalit	Watanabe K, Nakagawasai O, Kanno D, Mitazaki S, Onogi H, Takahashi K, Watanabe K, Tan-No K, Ishikawa M, <b>Srivastava LK</b> , Quirion R, Tadano T.	Alterations in prefrontal cortical neuregulin-1 levels in post-pubertal rats with neonatal ventral hippocampal lesions	<i>Front Behav Neurosci</i>	36620856
Srivastava, Lalit	Cloutier M-E, <b>Srivastava LK</b> , Cermakian N.	Exposure to circadian disruption during adolescence interacts with a genetic risk factor to modify schizophrenia-relevant behaviors in a sex-dependent manner	<i>J Biol Rhythms</i>	36168739
Srivastava, Lalit	Nath M, Bhardwaj SK, <b>Srivastava LK</b> , Wong TP.	Altered excitatory and decreased inhibitory transmission in the prefrontal cortex of mice with early developmental disruption to the ventral hippocampus	<i>Cerebral Cortex</i>	35297476
Steiger, Howard	<b>Steiger H</b> , Booij L, Thaler L, St-Hilaire A, Israël M, Casey KF, Oliverio S, Crescenzi O, Lee V, Turecki G, Joober R, Szyf M, Breton E.	DNA methylation in people with Anorexia Nervosa: Epigenome-wide patterns in actively ill, long-term remitted, and healthy-eater women	<i>World Journal of Biological Psychiatry</i>	35703085
Steiger, Howard	Thaler L, Paquin-Hodge C, Leloup AG, Wallace A, Oliverio S, Freiwald S, Israel M, <b>Steiger H</b> .	Barriers and Facilitators to the Implementation of an Eating Disorders Knowledge Exchange Program for Non-specialist Professionals	<i>J Behav Health Serv Res</i>	36180648
Steiger, Howard	Oliverio S, <b>Steiger H</b> , St-Hilaire A, Paquin-Hodge C, Leloup AG, Israel M, Thaler L.	Barriers and facilitators to providing autonomy supportive counselling to individuals seeking treatment for an eating disorder	<i>Eat Weight Disord</i>	35366169
Steiger, Howard	<b>Steiger H</b> , Booij L, St-Hilaire A, Thaler L.	Eating Disorders	<i>In P. Blaney &amp; R. Krueger. Millon. Oxford Textbook of Psychopathology, 4th edition. New York: Oxford University Press</i>	
St-Hilaire, Annie	Oliverio S, Steiger H, <b>St-Hilaire A</b> , Paquin-Hodge C, Leloup AG, Israel M, Thaler L.	Barriers and facilitators to providing autonomy supportive counselling to individuals seeking treatment for an eating disorder	<i>Eat Weight Disord</i>	35366169
St-Hilaire, Annie	Steiger H, Booij L, Thaler L, <b>St-Hilaire A</b> , Israël M, Casey KF, Oliverio S, Crescenzi O, Lee V, Turecki G, Joober R, Szyf M, Breton É.	DNA methylation in people with anorexia nervosa: Epigenome-wide patterns in actively ill, long-term remitted, and healthy-eater women	<i>World J Biol Psychiatry</i>	35703085

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St-Hilaire, Annie	Steiger H, Booij L, Crescenzi O, Oliverio S, Singer I, Thaler L, <b>St-Hilaire A</b> , Israel M.	In-person versus virtual therapy in outpatient eating-disorder treatment: A COVID-19 inspired study	<i>Int J Eat Disord</i>	34904742
Szekely Eszter	Neumann A, Jolicoeur-Martineau A, <b>Szekely E</b> , Sallis HM, O'Donnel K, Greenwood CMT, Levitan R, Meaney MJ, Wazana A, Evans J, Tiemeier H.	Combined polygenic risk scores of different psychiatric traits predict general and specific psychopathology in childhood	<i>J Child Psychol Psychiatry</i>	34389974
Szekely Eszter	Gordon Green C, <b>Szekely E</b> , Babineau V, Jolicoeur-Martineau A, Bouvette-Turcot AA, Minde K, Sassi R, Atkinson L, Kennedy JL, Steiner M, Lydon J, Gaudreau H, Burack JA, Herba C, Pennestri MH, Levitan R, Meaney MJ, Wazana A; MAVAN Research Team	Negative emotionality as a candidate mediating mechanism linking prenatal maternal mood problems and offspring internalizing behaviour	<i>Development and Psychopathol</i>	35440354
Thaler, Lea	Oliverio S, Steiger H, St-Hilaire A, Paquin-Hodge C, Leloup AG, Israel M, <b>Thaler L</b> .	Barriers and facilitators to providing autonomy supportive counselling to individuals seeking treatment for an eating disorder	<i>Eating and Weight Disorders-Studies on Anorexia, Bulimia and Obesity</i>	35366169
Thaler, Lea	Steiger H, Booij L, <b>Thaler L</b> , St-Hilaire A, Israël M, Casey KF, Oliverio S, Crescenzi O, Lee V, Turecki G, Joobar R, Szvf M, Breton E.	DNA methylation in people with Anorexia Nervosa: Epigenome-wide patterns in actively ill, long-term remitted, and healthy-eater women	<i>World Journal of Biological Psychiatry</i>	35703085
Thaler, Lea	<b>Thaler L</b> , Paquin-Hodge C, Leloup AG, Wallace A, Oliverio S, Freiwald S, Israel M, Steiger H.	Barriers and facilitators to the implementation of an eating disorders knowledge exchange program for non-specialist professionals	<i>The Journal of Behavioral Health Services &amp; Research</i>	36180648
Thombs, Brett	Ruiz-Casares M, <b>Thombs BD</b> , Mayo N, Andrina M, Scott S, Platt RW.	The Families First program to prevent child abuse: results of a cluster randomized controlled trial in West Java, Indonesia	<i>Prev Sci</i>	36098893
Thombs, Brett	Kwakkenbos L, Carrier ME, Welling J, Levis B, Levis AW, Sauve M, Turner K, Tao L, Aguila K, Carboni-Jiménez A, Cañedo-Ayala M, Harb S, van den Ende C, Hudson M, van Breda W, Nguyen C, Boutron I, Rannou F, <b>Thombs BD</b> , Mouthon L, SPIN Investigators	Randomized controlled trial of an internet-based self-guided hand exercise program to improve hand function in people with systemic sclerosis: the Scleroderma Patient-centered Intervention Network Hand Exercise Program (SPIN-HAND) Trial	<i>Trials</i>	
Thombs, Brett	<b>Thombs BD</b> , Levis B, Carrier ME, Dyas L, Nordlund J, Tao L, Aguila K, Bourgeault A, Konrad V, Sauvé M, Connolly K, Henry RS, Østbo N, Levis AW, Kwakkenbos L, Malcarne VL, El-Baalbaki G, Hudson M, Wurz A, Culos-Reed N, Platt RW, Benedetti A, SPIN-SSLED Support Group Advisory Team	Effects of a support group leader education program jointly developed by health professionals and patients on peer leader self-efficacy among leaders of scleroderma support groups: a two-arm parallel partially nested randomised controlled trial	<i>Orphanet J Rare Dis.</i>	36307891

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Thombs, Brett	Bennett A, Beck A, Shaver N, Grad R, Leblanc A, Limburg H, Gray C, Abou-Setta A, Klarenbach S, Persaud N, Thériault G, <b>Thombs BD</b> , Todd KJ, Bell N, Dahm P, Loblaw A, Del Guidice L, Yao X, Skidmore B, Rolland-Harris E, Brouwers M, Little J, Moher D.	Screening for prostate cancer: protocol for updating multiple systematic reviews to inform a Canadian Task Force on Preventive Health Care guideline update	<i>Syst Rev</i>	36289518
Thombs, Brett	Honeycutt L, Huerne K, Miller A, Wennberg E, Filion KB, Grad R, Gershon AS, Ells C, Gore G, <b>Benedetti A, Thombs BD, Eisenberg MJ.</b>	A systematic review of the effects of e-cigarette use on lung function	<i>NPJ Prim Care Respir Med</i>	36273009
Thombs, Brett	Beck A, Persaud N, Tessier LA, Grad R, Kidd MR, Klarenbach S, Korownyk C, Moore A, <b>Thombs BD</b> , Mangin D, McCracken RK, McDonald EG, Sirois C, Kanji S, Molnar F, Nicholls SG, Thavorn K, Bennett A, Shaver N, Skidmore B, Mitchelmore BR, Avey M, Rolland-Harris E, Little J, Moher D.	Interventions to address potentially inappropriate prescriptions and over-the-counter medication use among adults 65 years and older in primary care settings: protocol for a systematic review	<i>Syst Rev</i>	36266708
Thombs, Brett	Carboni-Jiménez A, Rice DB, Levis B, Cañedo-Ayala M, Imran M, Chiovitti M, <b>Benedetti A, Thombs BD.</b>	Intensity of care and perceived burden among informal caregivers to persons with chronic medical conditions: a systematic review and meta-analysis	<i>Disabil Rehabil</i>	34455877
Thombs, Brett	Sylvestre MP, Tchouangue Dinkou GD, Armasu A, Pelekanakis A, Plourde V, Bélanger M, Maximova K, <b>Thombs BD</b> , O'Loughlin J.	Symptoms of depression and anxiety increased marginally from before to during the COVID-19 pandemic among young adults in Canada	<i>Sci Rep</i>	36163248
Thombs, Brett	Becetti K, Nguyen J, Kwakkenbos L, Carrier ME, Tao L, Gordon JK, Mancuso C, Welling J, Mouthon L, Bartlett SJ, Malcarne V, <b>Thombs BD</b> , Spiera R, SPIN Investigators.	Mental health care use and associated factors in systemic sclerosis: a Scleroderma Patient-centered Intervention Network Cohort study	<i>ACR Open Rheumatol</i>	35603782
Thombs, Brett	Le Ralle MF, Daste C, Rannou F, Kwakkenbos L, Carrier ME, Lefèvre-Colau MM, Roren A, <b>Thombs BD, Mouthon L, Nguyen C.</b>	Patient acceptable symptom state for burden from appearance changes in people with systemic sclerosis: a cross-sectional survey	<i>J Rheumatol</i>	35649549
Thombs, Brett	Kwakkenbos L, Carrier ME, Welling J, Turner KA, Cumin J, Pépin M, van den Ende C, Schouffoer AA, Hudson M, van Breda W, Sauve M, Mayes MD, Malcarne VL, Nielson WR, Nguyen C, Boutron I, Rannou F, <b>Thombs BD</b> , Mouthon L, SPIN Investigators.	Randomized Feasibility Trial of the Scleroderma Patient-centered Intervention Network Hand Exercise Program (SPIN-HAND)	<i>PeerJ</i>	35945943
Thombs, Brett	Dal Santo T, Sun Y, Wu Y, He C, Wang Y, Jiang X, Li K, Bonardi O, Krishnan A, Boruff JT, Rice DB, Markham S, Levis B, Azar M, Neupane D, Tasleem A, Yao A, Thombs-Vite I, Agic B, Fahim C, Martin MS, Sockalingam S, Turecki G, <b>Benedetti A, Thombs BD.</b>	Systematic review of mental health symptom changes by sex or gender in early-COVID-19 compared to pre-pandemic	<i>Sci Rep</i>	35794116

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Thombs, Brett	Harb S, Peláez S, Carrier ME, Kwakkenbos L, Bartlett SJ, Hudson M, Mouthon L, Sauvé M, Welling J, Shrier I, <b>Thombs BD</b> , SPIN Physical Activity Enhancement Patient Advisory Team, <i>SPIN Investigators</i>	Barriers and facilitators to physical activity for people with scleroderma: a Scleroderma Patient-centered Intervention Network (SPIN) Cohort study	<i>Arthritis Care Res</i>	33527717
Thombs, Brett	Mc Cord KA, Imran M, Rice DB, McCall S, Kwakkenbos L, Sampson M, Fröbert O, Gale C, Langan SM, Moher D, Relton C, Zwarenstein M, Juszczak E, <b>Thombs BD</b> , Hemkens LG, CONSORT Extension for Trials Conducted in Cohorts and Routinely Collected Health Data Group.	Reporting transparency and completeness in trials: paper 2 - Reporting of randomized trials using registries was often inadequate and hindered interpretation of results	<i>J Clin Epidemiol</i>	34525408
Thombs, Brett	Imran M, Mc Cord KA, McCall S, Kwakkenbos L, Sampson M, Fröbert O, Gale C, Hemkens LG, Langan SM, Moher D, Relton C, Zwarenstein M, Juszczak E, <b>Thombs BD</b> , CONSORT Extension for Trials Conducted in Cohorts and Routinely Collected Health Data Group.	Reporting transparency and completeness in trials: paper 3 - trials conducted using administrative databases do not adequately report elements related to use of databases	<i>J Clin Epidemiol</i>	34520851
Thombs, Brett	McCall S, Imran M, Hemkens LG, Mc Cord KA, Kwakkenbos L, Sampson M, Jawad S, Zwarenstein M, Relton C, Langan SM, Moher D, Fröbert O, <b>Thombs BD</b> , Gale C, Juszczak E, CONSORT Extension for Trials Conducted in Cohorts and Routinely Collected Health Data Group.	Reporting transparency and completeness in trials: paper 4 - Completeness and transparency of reporting of randomised controlled trials conducted using electronic health records – room for improvement	<i>J Clin Epidemiol</i>	34525409
Thombs, Brett	Nassar EL, Levis B, Neyer MA, Rice DB, Boojij L, Benedetti A, <b>Thombs BD</b> .	Sample size and precision of estimates in studies of depression screening tool accuracy: a meta-research review of studies published in 2018-2021	<i>Int J Methods Psychiatr Res</i>	35362161
Thombs, Brett	Tasleem A, Wang Y, Li K, Jiang X, Krishnan A, He C, Sun Y, Wu Y, Fang S, Boruff JT, Markham S, Rice DB, Bonardi O, Dal Santo T, Li L, Yao A, Azar M, Thombs-Vite I, Agic B, Fahim C, Martin MS, Sockalingam S, Turecki G, Benedetti A, <b>Thombs BD</b>	Effects of mental health interventions among people hospitalized with COVID-19 infection: a systematic review of randomized controlled trials	<i>Gen Hosp Psychiatry</i>	35533528
Thombs, Brett	Bonardi O, Wang Y, Li K, Jiang X, Krishnan A, He C, Sun Y, Wu Y, Boruff JT, Markham S, Rice DB, Thombs-Vite I, Tasleem A, Dal Santo T, Yao A, Azar M, Agic B, Fahim C, Martin MS, Sockalingam S, Turecki G, Benedetti A, <b>Thombs BD</b> .	Effects of COVID-19 mental health interventions among children, adolescents, and adults not quarantined or undergoing treatment due to COVID-19 infection: a systematic review of randomised controlled trials	<i>Can J Psychiatry</i>	35275494

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Thombs, Brett	Wennberg E, Windle SB, Filion KB, Gore G, <b>Thombs BD</b> , Kudrina I, Paraskevopoulos E, Martel MO, Kimmelman J, Johnson S, Taylor A, Eisenberg MJ.	Interventions for physician prescribers of opioids for chronic non-cancer pain: protocol for an overview of systematic reviews	<i>BMJ Open</i>	35361655
Thombs, Brett	Ferreira RC, Torres TS, Ceccato MDGB, Bezerra DRB, <b>Thombs BD</b> , Luz PM, Harel D.	Development and evaluation of short-form measures of the HIV/AIDS Knowledge Assessment tool among sexual minorities in Brazil	<i>JMIR Public Health Surveill</i>	35348470
Thombs, Brett	Gordon JK, Showalter K, Wu Y, Kwakkenbos L, Carrier ME, Henry RS, Østbo N, Nordlund J, Bourgeault A, Cañedo-Ayala M, Carboni-Jiménez A, Denton CP, Mouthon L, <b>Thombs BD</b> , Spiera RF, SPIN COVID-19 Patient Advisory Team, SPIN Investigators	Systemic sclerosis and COVID-19 vaccines: A SPIN Cohort study	<i>Lancet Rheumatol</i>	35072109
Thombs, Brett	Nassar EL, Levis B, Rice DB, Booij L, Benedetti A, <b>Thombs BD</b> .	Inclusion of currently diagnosed or treated individuals in studies of depression screening tool accuracy: a meta-research review of studies published in 2018-2021	<i>Gen Hosp Psychiatry</i>	
Thombs, Brett	Luz PM, Jalil EM, Castilho J, Velasque L, Ramos M, Ferreira ACG, Ferreira AL, Wilson EC, Veloso VG, <b>Thombs BD</b> , Moodie EM, Grinsztejn B.	Association of discrimination, violence and resilience on depression symptoms among transgender women in Rio de Janeiro, Brazil: a cross-sectional analysis	<i>Transgend Health</i>	35224191
Thombs, Brett	Kwakkenbos L, Østbo N, Carrier ME, Nielsen WR, Fedoruk C, Levis B, Henry RS, Pope J, Frech T, Gholizadeh S, Johnson S, Piotrowski P, Jewett LR, Gordon J, Chung L, Bilsker D, Tao L, Turner KA, Cumin J, Welling J, Fortuné C, Leite C, Gottesman K, Sauve M, Rodríguez Reyna TS, Hudson M, Larche M, van Breda W, Suárez-Almazor ME, Bartlett SJ, Malcarne VL, Mayes MD, Boutron I, Mouthon L, Benedetti A, <b>Thombs BD</b> , SPIN Investigators.	Randomized feasibility trial of the Scleroderma Patient-centered Intervention Network Self-management (SPIN-SELF) Program	<i>Pilot Feasibility Stud</i>	35219340
Thombs, Brett	Henry RS, Kwakkenbos L, Carrier ME, Negeri Z, Bourgeault A, Patten S, Bartlett S, Mouthon L, <del>Velasque L, Breda W, A. Thombs BD, SPIN COVID-19</del>	Mental health before and during the pandemic in people with systemic sclerosis	<i>Lancet Rheumatol</i>	34901884
Thombs, Brett	Moore A, Wu Y, Kwakkenbos L, Silveira K, Straus S, Brouwers M, Grad R, <b>Thombs BD</b> .	The Patient Engagement Evaluation Tool was valid for clinical practice guideline development	<i>J Clin Epidemiol</i>	34852275
Thombs, Brett	<b>Thombs BD</b> , Adams C.	Addressing fatigue in inflammatory rheumatic diseases	<i>Lancet Rheumatol</i>	
Thombs, Brett	Hemkens LG, Juszczak E, <b>Thombs BD</b> .	Reporting transparency and completeness in trials: paper 1 – Introduction - Better reporting for disruptive clinical trials using routinely collected data	<i>J Clin Epidemiol</i>	34525407
Turecki, Gustavo	Dion-Albert L, Cadoret A, Doney E, Kaufmann FN, Dudek KA, Daigle B, Parise LF, Cathomas F, Samba N, Hudson N, Lebel M, Campbell M, <b>Turecki G</b> , Mechawar N, Menard C.	Vascular and blood-brain barrier-related changes underlie stress responses and resilience in female mice and depression in human tissue	<i>Nature communications</i>	

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Turecki, Gustavo	Dhami P, Quilty LC, Schwartzmann B, Uher R, Allen TA, Kloiber S, Lam RW, MacQueen G, Frey BN, Milev R, Müller DJ, Strother SC, Blier P, Soares CN, Parikh SV, <b>Turecki G</b> , Foster JA, Rotzinger S, Kennedy SH, Farzan F	Response Inhibition and Predicting Response to Pharmacological and Cognitive Behavioral Therapy Treatments for Major Depressive Disorder: A CAN-BIND Study	<i>Biol Psychiatry Cogn Neurosci Neuroimaging</i>	35032682
Turecki, Gustavo	Hafez AK, Zimmerman AJ, Papageorgiou G, Chandrasekaran J, Amoah SK, Lin R, Lozano E, Pierotti C, Dell'Orco M, Hartley BJ, Alural B, Lalonde J, Esposito JM, Berretta S, Squassina A, Chillotti C, Voloudakis G, Shao Z, Fullard JF, Brennand KJ, <b>Turecki G</b> , Roussos P, Perlis RH, Haggarty SJ, Perrone-Bizzozero N, Brigman JL, Mellios N	A bidirectional competitive interaction between circHomer1 and Homer1b within the orbitofrontal cortex regulates reversal learning	<i>Cell Rep</i>	35045295
Turecki, Gustavo	Kalman JL, Yoshida T, Andlauer TFM, Schulte EC, Adorjan K, Alda M, Ardaur R, Aubry JM, Brosch K, Budde M, Chillotti C, Czernski PM, DePaulo RJ, Forstner A, Goes FS, Grigoriou-Serbanescu M, Grof P, Grotegerd D, Hahn T, Heilbronner M, Hasler R, Heilbronner U, Heilmann-Heimbach S, Kapelski P, Kato T, Kohshour MO, Meinert S, Meller T, Nenadić I, Nöthen MM, Novak T, Opel N, Pawlak J, Pfarr JK, Potash JB, Reich-Erkelenz D, Repple J, Richard-Lepouriel H, Rietschel M, Ringwald KG, Rouleau G, Schaupp S, Senner F, Severino G, Squassina A, Stein F, Stopkova P, Streit F, Thiel K, Thomas-Odenthal F, <b>Turecki G</b> , Twarowska-Hauser J, Winter A, Zandi PP, Kelsoe JR, Falkai P, Dannlowski U, Kircher T, Schulze TG, Papiol S.	Investigating the phenotypic and genetic associations between personality traits and suicidal behavior across major mental health diagnoses	<i>European archives of psychiatry and clinical neuroscience</i>	35146571
Turecki, Gustavo	Hettige NC, Peng H, Wu H, Zhang X, Yerko V, Zhang Y, Jefri M, Soubannier V, Maussion G, Alsuwaidi S, Ni A, Rocha C, Krishnan J, McCarty V, Antonyan L, Schuppert A, <b>Turecki G</b> , Fon EA, Durcan TM, Ernst C	FOXG1 dose tunes cell proliferation dynamics in human forebrain progenitor cells	<i>Stem cell reports</i>	35148845
Turecki, Gustavo	Vaccarino AL, Beaton D, Black SE, Blier P, Farzan F, Finger E, Foster JA, Freedman M, Frey BN, Gilbert Evans S, Ho K, Javadi M, Kennedy SH, Lam RW, Lang AE, Lasalandra B, Latour S, Masellis M, Milev RV, Müller DJ, Munoz DP, Parikh SV, Placenza F, Rotzinger S, Soares CN, Sparks A, Strother SC, Swartz RH, Tan B, Tartaglia MC, Taylor VH, Theriault E, <b>Turecki G</b> , Uher R, Zinman L, Evans KR.	Common Data Elements to Facilitate Sharing and Re-use of Participant-Level Data: Assessment of Psychiatric Comorbidity Across Brain Disorders	<i>Frontiers in psychiatry</i>	35197877



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Publications 2022

Turecki, Gustavo	Cearns M, Amare AT, Schubert KO, Thalamuthu A, Frank J, Streit F, Adli M, Akula N, Akiyama K, Ardaou R, Arias B, Aubry JM, Backlund L, Bhattacharjee AK, Bellivier F, Benabarre A, Bengesser S, Biernacka JM, Birner A, Brichant-Petitjean C, Cervantes P, Chen HC, Chillotti C, Cichon S, Cruceanu C, Czerski PM, Dalkner N, Dayer A, Degenhardt F, Zompo MD, DePaulo JR, Étain B, Falkai P, Forstner AJ, Frisen L, Frye MA, Fullerton JM, Gard S, Garnham JS, Goes FS, Grigoriou-Serbanescu M, Grof P, Hashimoto R, Hauser J, Heilbronner U, Herms S, Hoffmann P, Hofmann A, Hou L, Hsu YH, Jamain S, Jiménez E, Kahn JP, Kassem L, Kuo PH, Kato T, Kelsoe J, Kittel-Schneider S, Kliwicki S, König B, Kusumi I, Laje G, Landén M, Lavebratt C, Leboyer M, Leckband SG, Maj M, Manchia M, Martinsson L, McCarthy MJ, McElroy S, Colom F, Mitjans M, Mondimore FM, Monteleone P, Nievergelt CM, Nöthen MM, Novák T, O'Donovan C, Ozaki N, Millischer V, Papiol S,.... Shimoda K, Simhandl C, Slaney CM, Squassina A, Stamm T, Stopkova P, Tekola-Ayele F, Tortorella A, <b>Turecki G</b> , Veeh J, Vieta E, Witt SH, Roberts G, Zandi PP, Alda M, Bauer M, McMahon FJ, Mitchell PB, Schulze TG, Rietschel M, Clark SR, Baune BT.	Using polygenic scores and clinical data for bipolar disorder patient stratification and lithium response prediction: machine learning approach	<i>The British Journal of Psychiatry</i>	35225756
Turecki, Gustavo	Almeida D, <b>Turecki G</b> .	Is Violent Suicide Molecularly Distinct?	<i>The American journal of Psychiatry</i>	35236115
Turecki, Gustavo	Lira SB, Vieira F, Cavalcanti DE, Souza-Marques B, Netto LR, Correia-Melo FS, Leal GC, Pereira JL, Santos LL, Guedes GM, Teles CA, Cardoso TA, Miranda-Scippa Â, Kapczinski F, Lacerda ALT, Koenen KC, <b>Turecki G</b> , Quarantini LC.	Suicide attempt, impulsivity, and exposure to trauma in college students	<i>Revista brasileira de psiquiatria</i>	35262616
Turecki, Gustavo	Bonardi O, Wang Y, Li K, Jiang X, Krishnan A, He C, Sun Y, Wu Y, Boruff JT, Markham S, Rice DB, Thombs-Vite I, Tasleem A, Santo TD, Yao A, Azar M, Agic B, Fahim C, Martin MS, Sockalingam S, <b>Turecki G</b> , Benedetti A, Thombs BD.	Effects of COVID-19 Mental Health Interventions Among Children, Adolescents, and Adults Not Quarantined or Undergoing Treatment Due to COVID-19 Infection: A Systematic Review of Randomised Controlled Trials	<i>Canadian journal of psychiatry. Revue canadienne de psychiatrie</i>	35275494

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Turecki, Gustavo	Santana DA, Bedrat A, Puga RD, <b>Turecki G</b> , Mechawar N, Faria TC, Gigek CO, Payão SL, Smith MA, Lemos B, Chen ES.	The role of H3K9 acetylation and gene expression in different brain regions of Alzheimer's disease patients	<i>Epigenomics</i>	35588246
Turecki, Gustavo	Steiger H, Booij L, Thaler L, St-Hilaire A, Israël M, Casey KF, Oliverio S, Crescenzi O, Lee V, <b>Turecki G</b> , Joobar R, Szyf M, Breton É.	DNA methylation in people with anorexia nervosa: Epigenome-wide patterns in actively ill, long-term remitted, and healthy-eater women	<i>The world journal of biological psychiatry</i>	35703085
Turecki, Gustavo	Pain O, Hodgson K, Trubetskoy V, Ripke S, Marshe VS, Adams MJ, Byrne EM, Campos AI, Carrillo-Roa T, Cattaneo A, Als TD, Souery D, Dernovsek MZ, Fabbri C, Hayward C, Henigsberg N, Hauser J, Kennedy JL, Lenze EJ, Lewis G, Müller DJ, Martin NG, Mulsant BH, Mors O, Perroud N, Porteous DJ, Rentería ME, Reynolds CF, 3rd, Rietschel M, Uher R, Wigmore EM, Maier W, Wray NR, Aitchison KJ, Arolt V, Baune BT, Biernacka JM, Bondolfi G, Domschke K, Kato M, Li QS, Liu YL, Serretti A, Tsai SJ, <b>Turecki G</b> , Weinshilboum R, McIntosh AM, Lewis CM.	Identifying the Common Genetic Basis of Antidepressant Response	<i>Biol Psychiatry Glob Open Sci</i>	35712048
Turecki, Gustavo	Jiang L, Greenlaw K, Ciampi A, Cauty AJ, Gross J, <b>Turecki G</b> , Greenwood CMT.	A Bayesian hierarchical model for improving measurement of 5mC and 5hmC levels: Toward revealing associations between phenotypes and methylation states	<i>Genetic epidemiology</i>	35753057
Turecki, Gustavo	Kim HK, Zai G, Müller DJ, Husain MI, Lam RW, Frey BN, Soares CN, Parikh SV, Milev R, Foster JA, <b>Turecki G</b> , Farzan F, Mulsant BH, Kennedy SH, Tripathy SJ, Kloiber S.	Identification of Endocannabinoid Predictors of Treatment Outcomes in Major Depressive Disorder: A Secondary Analysis of the First Canadian Biomarker Integration Network in Depression (CAN-BIND 1) Study	<i>Pharmacopsychiatry</i>	35793696
Turecki, Gustavo	Dal Santo T, Sun Y, Wu Y, He C, Wang Y, Jiang X, Li K, Bonardi O, Krishnan A, Boruff JT, Rice DB, Markham S, Levis B, Azar M, Neupane D, Tasleem A, Yao A, Thombs-Vite I, Agic B, Fahim C, Martin MS, Sockalingam S, <b>Turecki G</b> , Benedetti A, Thombs BD.	Systematic review of mental health symptom changes by sex or gender in early-COVID-19 compared to pre-pandemic	<i>Scientific reports</i>	35794116
Turecki, Gustavo	Geoffroy MC, Bouchard S, Per M, Khoury B, Chartrand E, Renaud J, <b>Turecki G</b> , Colman I, Orri M.	Prevalence of suicidal ideation and self-harm behaviours in children aged 12 years and younger: a systematic review and meta-analysis	<i>Lancet psychiatry</i>	35907406

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Turecki, Gustavo	Sajjadian M, Uher R, Ho K, Hassel S, Milev R, Frey BN, Farzan F, Blier P, Foster JA, Parikh SV, Müller DJ, Rotzinger S, Soares CN, <b>Turecki G</b> , Taylor VH, Lam RW, Strother SC, Kennedy SH.	Prediction of depression treatment outcome from multimodal data: a CAN-BIND-1 report	<i>Psychological medicine</i>	36004538
Turecki, Gustavo	Almeida D, <b>Turecki G</b> .	Profiling cell-type specific gene expression in post-mortem human brain samples through laser capture microdissection	<i>Methods</i>	36064002
Turecki, Gustavo	Islam F, Marshe VS, Magarbeh L, Frey BN, Milev RV, Soares CN, Parikh SV, Placenza F, Strother SC, Hassel S, Taylor VH, Leri F, Blier P, Uher R, Farzan F, Lam RW, <b>Turecki G</b> , Foster JA, Rotzinger S, Kennedy SH, Müller DJ.	Effects of CYP2C19 and CYP2D6 gene variants on escitalopram and aripiprazole treatment outcome and serum levels: results from the CAN-BIND 1 stud	<i>Transl Psychiatry</i>	36068210
Turecki, Gustavo	Squassina A, Meloni A, Congiu D, Bosganas P, Patrinos GP, Lin R, <b>Turecki G</b> , Severino G, Ardaur R, Chillotti C, Pisanu C.	Analysis on in vitro effect of lithium on telomere length in lymphoblastoid cell lines from bipolar disorder patients with different clinical response to long-term lithium treatment	<i>Hum Genomics</i>	36253798
Turecki, Gustavo	Franzka P, <b>Turecki G</b> , Cubillos S, Kentache T, Steiner J, Walter M, Hübner CA, Engmann O.	Altered mannose metabolism in chronic stress and depression is rapidly reversed by vitamin B12	<i>Front Nutr</i>	36313076
Turecki, Gustavo	Li QS, Morrison RL, <b>Turecki G</b> , Drevets WC.	Meta-analysis of epigenome-wide association studies of major depressive disorder	<i>Sci Rep</i>	36319817
Turecki, Gustavo	Ibrahim EC, Gorgievski V, Ortiz-Teba P, Belzeaux R, <b>Turecki G</b> , Sibille E, Charbonnier G, Tzavara ET.	Transcriptomic Studies of Antidepressant Action in Rodent Models of Depression: A First Meta-Analysis	<i>Int J Mol Sci</i>	36362329
Turecki, Gustavo	Reemst K, Kracht L, Kotah JM, Rahimian R, van Irsen AAS, Congrains Sotomayor G, Verboon LN, Brouwer N, Simard S, <b>Turecki G</b> , Mechawar N, Kooistra SM, Eggen DJ, Kereci A	Early-life stress lastingly impacts microglial transcriptome and function under basal and immune-challenged conditions	<i>Transl Psychiatry</i>	36481769
Turecki, Gustavo	Renaud J, MacNeil SL, Vijayakumar L, Spodenkiewicz M, Daniels S, Brent DA, <b>Turecki G</b> .	Suicidal ideation and behavior in youth in low- and middle-income countries: A brief review of risk factors and implications for prevention	<i>Front Psychiatry</i>	36561636
Turecki, Gustavo	Richard-Devantoy S, Badillo I, Bertrand JA, Dicker M, Banikyan A, <b>Turecki G</b> , Geoffroy MC, Orri M.	Association between childhood cognitive skills & adult suicidal behavior: A systematic review and meta-analysis	<i>J Affect Disord</i>	36592672
Turecki, Gustavo	Perret LC, Geoffroy MC, Barr E, Parnet F, Provencal N, Boivin M, O'Donnell KJ, Suderman M, Power C, <b>Turecki G</b> , Ouellet-Morin I.	Associations between epigenetic aging and childhood peer victimization, depression, and suicidal ideation in adolescence and adulthood: A study of two population-based samples	<i>Front Cell Dev Biol</i>	36712964
Turecki, Gustavo	King L, Robins S, Chen G, <b>Turecki G</b> , Zolkowitz P.	Evaluating Methylation of the Oxytocin Receptor Gene and the Oxytocin Intergenic Region	<i>Methods in molecular biology</i>	34550570
Veissiere, Samuel P	Dupuis D, <b>Veissière S</b> .	Culture, context, and ethics in the therapeutic use of hallucinogens: Psychedelics as active super-placebos?	<i>Transcultural Psychiatry</i>	36263513

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Veissiere, Samuel P	Olson JA, Sandra DA, Chmoulevitch D, Raz A, <b>Veissière SP.</b>	A nudge-based intervention to reduce problematic smartphone use: Randomised controlled trial	<i>International Journal of Mental Health and Addiction</i>	35600564
Veissiere, Samuel P	Olson JA, Sandra DA, Colucci ÉS, Al Bikaii A, Chmoulevitch D, Nahas J, Raz A, <b>Veissière SP.</b>	Smartphone addiction is increasing across the world: A meta-analysis of 24 countries	<i>Computers in Human Behavior</i>	
Veissiere, Samuel P	Olson JA, Sandra DA, Langer EJ, Raz A, <b>Veissière SP.</b>	Creativity and smartphone use: Three correlational studies	<i>International Journal of Human-Computer Interaction</i>	
Veissiere, Samuel P	Millette-Gagnon A, <b>Veissière S</b> , Friston K, Ramstead M.	An active inference approach to semiotics: a variational theory of signs	<i>In. The Routledge Handbook of Neurosemiotics. Eds. Adolfo M. García &amp; Agustín Ibáñez, New York. Routledge</i>	
Villeneuve, Sylvia	Strikwerda-Brown C, Ozlen H, Pichet Binette A, Chapleau M, Marchant NL, Breitner JCS, <b>Villeneuve S.</b>	Trait Mindfulness Is Associated With Less Amyloid, Tau, and Cognitive Decline in Individuals at Risk for Alzheimer's Disease	<i>Biol Psychiatry Glob Open</i>	36712573
Villeneuve, Sylvia	Dauar MT, Labonté A, Picard C, Miron J, Rosa-Neto P, Zetterberg H, Blennow K, <b>Villeneuve S</b> , Poirier J.	Characterization of the contactin 5 protein and its risk-associated polymorphic variant throughout the Alzheimer's disease spectrum	<i>Alzheimers Dement</i>	36583624
Villeneuve, Sylvia	Savignac C, <b>Villeneuve S</b> , Badhwar A, Saltoun K, Shafighi K, Zajner C, Sharma V, Gagliano Taliun SA, Farhan S, Poirier J, Bzdok D.	APOE alleles are associated with sex-specific structural differences in brain regions affected in Alzheimer's disease and related dementia	<i>PLoS Biol</i>	36512526
Villeneuve, Sylvia	Morrison C, Dadar M, <b>Villeneuve S</b> , Ducharme S, Collins DL.	White matter hyperintensity load varies depending on subjective cognitive decline criteria	<i>Geroscience</i>	36401741
Villeneuve, Sylvia	Ozlen H, Pichet Binette A, Köbe T, Meyer PF, Gonneaud J, St-Onge F, Provost K, Soucy JP, Rosa-Neto P, Breitner J, Poirier J, <b>Villeneuve S</b> ; Alzheimer's Disease Neuroimaging Initiative, the Harvard Aging Brain Study, the Presymptomatic Evaluation of Experimental or Novel Treatments for Alzheimer Disease Research Group.	Spatial Extent of Amyloid- $\beta$ Levels and Associations With Tau-PET and Cognition	<i>JAMA Neurol</i>	35994280
Villeneuve, Sylvia	Strikwerda-Brown C, Hobbs DA, Gonneaud J, St-Onge F, Binette AP, Ozlen H, Provost K, Soucy JP, Buckley RF, Benzinger TLS, Morris JC, Villemagne VL, Doré V, Sperling RA, Johnson KA, Rowe CC, Gordon BA, Poirier J, Breitner JCS, <b>Villeneuve S</b> ; PREVENT-AD, HABS, and AIBL Research Groups.	Association of Elevated Amyloid and Tau Positron Emission Tomography Signal With Near-Term Development of Alzheimer Disease Symptoms in Older Adults Without Cognitive Impairment	<i>JAMA Neurol</i>	35907254
Villeneuve, Sylvia	Morrison C, Dadar M, <b>Villeneuve S</b> , Collins DL.	White matter lesions may be an early marker for age-related cognitive decline	<i>Neuroimage Clin</i>	35764028
Villeneuve, Sylvia	Groot C, <b>Villeneuve S</b> , Smith R, Hansson O, Ossenkoppele R.	Tau PET Imaging in Neurodegenerative Disorders	<i>J Nucl Med</i>	35649647

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Villeneuve, Sylvia	Jansen WJ, [...] <b>Villeneuve S</b> , Vogelgsang J, Waldemar G, Wallin A, Wallin ÅK, Wiltfang J, Wolk DA, Yen TC, Zboch M, Zetterberg H.	Prevalence Estimates of Amyloid Abnormality Across the Alzheimer Disease Clinical Spectrum	<i>JAMA Neurol</i>	35099509
Villeneuve, Sylvia	Meyer PF, Ashton NJ, Karikari TK, Strikwerda-Brown C, Köbe T, Gonneaud J, Pichet Binette A, Ozlen H, Yakoub Y, Simrén J, Pannee J, Lantero-Rodriguez J, Labonté A, Baker SL, Schöll M, Vanmechelen E, Breitner JCS, Zetterberg H, Blennow K, Poirier J, <b>Villeneuve S</b> ; Presymptomatic Evaluation of Experimental or Novel Treatments for Alzheimer Disease (PREVENT-AD) Research Group.	Plasma p-tau231, p-tau181, PET Biomarkers, and Cognitive Change in Older Adults	<i>Ann Neurol</i>	35084051
Villeneuve, Sylvia	Morrison C, Dadar M, Shafiee N, <b>Villeneuve S</b> , Louis Collins D; for Alzheimer's Disease Neuroimaging Initiative.	Regional brain atrophy and cognitive decline depend on definition of subjective cognitive decline	<i>Neuroimage Clin</i>	34959049
Villeneuve, Sylvia	Janssen O, Jansen WJ, Vos SJB, Boada M, Parnetti L, Gabryelewicz T, Fladby T, Molinuevo JL, <b>Villeneuve S</b> , Hort J, Epelbaum S, Lleó A, Engelborghs S, van der Flier WM, Landau S, Popp J, Wallin A, Scheltens P, Rikkert MO, Snyder PJ, Rowe C, Chételat G, Ruíz A, Marquié M, Chipi E, Wolfsgruber S, Heneka M, Boecker H, Peters O, Jarholm J, Rami L, Tort-Merino A, Binette AP, Poirier J, Rosa-Neto P, Cerman J, Dubois B, Teichmann M, Alcolea D, Fortea J, Sánchez-Saudinós MB, Ebenau J, Pocnet C, Eckerström M, Thompson L, Villemagne V, Buckley R, Burnham S, Delarue M, Freund-Levi Y, Wallin ÅK, Ramakers I, Tsolaki M, Soininen H, Hampel H, Spuru L; Alzheimer's Disease Neuroimaging Initiative; FACEHBI study group; PREVENT-AD research group; Tijms B, Ossenkoppele R, Verhey FRJ, Jessen F, Visser PJ.	Characteristics of subjective cognitive decline associated with amyloid positivity	<i>Alzheimers Dement</i>	34877782
Villeneuve, Sylvia	Picard C, Nilsson N, Labonté A, Auld D, Rosa-Neto P; Alzheimer's Disease Neuroimaging Initiative; Ashton NJ, Zetterberg H, Blennow K, Breitner JCB, <b>Villeneuve S</b> , Poirier J; PREVENT-AD research group	Apolipoprotein B is a novel marker for early tau pathology in Alzheimer's disease	<i>Alzheimers Dement</i>	34590423
Whitley, Rob	<b>Whitley R</b> , Saucier AM.	Media coverage of Canadian Veterans with a focus on Post Traumatic Stress Disorder and Suicide	<i>BMC Psychiatry</i>	35578212
Whitley, Rob	<b>Whitley R</b> , Carmichael V.	Veterans in the media: Canadian newspaper coverage of the Lionel Desmond murder-suicide	<i>Journal of Military, Veteran and Family Health</i>	

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Whitley, Rob	Antebi L, <b>Whitley R.</b>	Does the tone and content of media coverage of mental illness vary by disorder? A comparison of reporting patterns of different mental disorders in Canadian news media	<i>Canadian Journal of Community Mental Health</i>	
Whitley, Rob	Grandón P, Fernandez Vega D, Sanchez Onate AA, Vielma Aguilera AV, Villagran Valenzuela L, Vidal Gutierrez D, Inostroza Rovengno C, <b>Whitley R.</b>	Mental disorders in the media: A retrospective study of newspaper coverage in the Chilean Press	<i>International Journal of Social Psychiatry</i>	34254543
Whitley, Rob	Lewis SP, Kenny TE, Pritchard TR, Labonte L, Heath NL, <b>Whitley R.</b>	Self-injury during COVID-19: Views from university students with lived experience	<i>The Journal of Nervous and Mental Disease</i>	36302080
Whitley, Rob	Bastien L, Böke BN, Mettler J, Zito S, Di Genova L, Romano V, Lewis SP, <b>Whitley R.</b> , Iyer S, Heath NL.	Comparing a peer-presented vs. mental health service provider-presented mental health outreach program for university students: A randomized controlled trial	<i>Journal of Medical Internet Research (JMIR) Mental Health</i>	35762935
Whitley, Rob	Hayes D, Henderson C, Bakolis I, Lawrence V, Elliott RA, Ronaldson A, Richards G, Repper J, Bates P, Brewin J, Meddings S, Winship G, Bishop S, Emsley R, Elton D, McNaughton R, <b>Whitley R.</b> , Smelson D, Stepanian K, McPhilbin M, Dunnett D, Hunter-Brown H, Yeo C, Jebara T, Slade M.	Recovery Colleges characterisation and testing in England (RECOLLECT): rationale and protocol	<i>BMC Psychiatry</i>	36153488
Whitley, Rob	Drapeau M, Cormier G, Korner A, <b>Whitley R.</b>	Radicalisation, polarisation et censure en psychologie	<i>Psynopsis, Le magazine des psychologues du Canada</i>	
Williams, Sylvain	Lévesque M, Wang S, Etter G, <b>Williams S.</b> , Avoli M.	Bilateral optogenetic activation of inhibitory cells favors ictogenesis	<i>Neurobiol Dis</i>	35718264
Williams, Sylvain	Etter G, van der Veldt S, Choi J, <b>Williams S.</b>	Optogenetic scrambling of hippocampal theta oscillations alters working memory retrieval but not hippocampal spatiotemporal codes	<i>bioRxiv</i>	
Williams, Sylvain	Bott JB, Robinson J, Manseau F, Gauthier-Lafrenière E, <b>Williams S.</b>	Medial septum glutamate neurons are essential for spatial goal-directed memory	<i>bioRxiv</i>	
Williams, Sylvain	Boyce R, Yong HC, Carmichael JE, Brandon M, <b>Williams S.</b>	Spatial memory consolidation during REM sleep requires stabilization of newly formed place cells	<i>bioRxiv</i>	
Wong, Tak Pan	Larosa A, <b>Wong TP.</b>	The hippocampus in stress susceptibility and resilience: Reviewing molecular and functional markers	<i>Prog Neuropsychopharmacol Biol Psychiatry</i>	35842073
Wong, Tak Pan	Nath M, Bhardwaj SK, Srivastava L, <b>Wong TP.</b>	Altered excitatory and decreased inhibitory transmission in the prefrontal cortex of male mice with early developmental disruption to the ventral hippocampus	<i>Cerebral Cortex</i>	35297476
Wong, Tak Pan	Ouro A, <b>Wong TP.</b> , Jiménez-Sánchez L.	Editorial: Regulation of AMPA Receptors, From the Genetic to the Functional Level	<i>Front Synaptic Neurosci</i>	35903421
Zeighami, Yashar	<b>Zeighami Y.</b> , Dadar M, Daoust J, Pelletier M, Biertho L, Bouvet-Bouchard L, Fulton S, Tchernof A, Dagher A, Richard D, Evans A, Michaud A.	Impact of weight loss on brain age: Improved brain health following bariatric surgery	<i>NeuroImage</i>	35760293

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Zeighami, Yashar	Morys F, Potvin O, <b>Zeighami Y</b> , Vogel J, Lamontagne-Caron R, Duchesne S, Dagher A; Alzheimer's Disease Neuroimaging Initiative.	Obesity-Associated Neurodegeneration Pattern Mimics Alzheimer's Disease in an Observational Cohort Study	<i>Journal of Alzheimer's Disease</i>	36565111
Zeighami, Yashar	Kamal F, Morrison C, Maranzano J, <b>Zeighami Y</b> , Dadar M.	Topographical differences in white matter hyperintensity burden and cognition in aging, MCI, and AD	<i>Geroscience</i>	36229760
Zeighami, Yashar	Zhernovaia M, Dadar M, Mahmoud S, <b>Zeighami Y</b> , Maranzano J.	The PaleoArchiNeo (PAN) human brain atlas: A dataset on a standard neuroanatomical MRI template following a phylogenetic approach	<i>Data Brief</i>	35169599
Zeighami, Yashar	Lenglos C, Lin SJ, <b>Zeighami Y</b> , Baumeister TR, Carbonell F, Iturria-Medina Y.	Multivariate genomic and transcriptomic determinants of imaging-derived personalized therapeutic needs in Parkinson's disease	<i>Scientific Reports</i>	35361840
Zeighami, Yashar	Garcia-Garcia I, Neseliler S, Morys F, Dadar M, Yau YHC, Scala SG, <b>Zeighami Y</b> , Sun N, Collins DL, Vainik U, Dagher A.	Relationship between impulsivity, uncontrolled eating and body mass index: a hierarchical model	<i>International Journal of Obesity</i>	34552208