

# Mental Health Current Articles Bulletin – September 2024

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| Abuse/Violence/Bullying   |
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| <p><b>Domestic violence reports and the mental health and well-being of victims and their children</b><br/>           Bhuller M et al<br/>           Journal of Human Resources 59 (2024) S152-S186</p>               |
| <p><b>The relationship between adolescent dating violence and risky health behavioral outcomes</b><br/>           Saini N et al<br/>           Healthcare 12 (15) 1454</p>  |
| <p><b>Pro-bullying attitudes and impulsivity link polyvictimization to adolescent aggression</b><br/>           Lawrence T<br/>           Professional Psychology Research and Practice 55 (3) 289-297</p>            |
| <p><b>Gender-based violence and harassment at work and health and occupational outcomes. A systematic review of prospective study</b><br/>           Blindow K et al<br/>           BMC Public Health 24 (1) 1-16</p> |
| ADHD  |

**Deliberate self-harm in adolescent screening positive for attention-deficit/hyperactivity disorder: a population-based study**

Austgulen A et al

BMC Psychiatry 24 (1) 564

**Validation of the post-traumatic stress disorder subscale of the child behaviour checklist (PTSD-CBCL): screening for post-traumatic stress disorder or attention deficit/hyperactivity disorder**

Butjosa A et al

Social Psychiatry and Psychiatric Epidemiology 59 (8) 1449-1560

**Could nature contribute to the management of ADHD in children? A systematic review**

Hood M et al

International Journal of Environmental Research & Public Health 21 (6) nature

**“It was very nice to be in a room where everyone had ADD – that’s kind of VIP”: exploring clients’ perceptions of group CBT for ADHD inattentive presentation**

Stralin E et al

PLoS One 19 (6) e0299060

**Hyped-up or meditate: a scoping review of mindfulness-based group interventions for adolescents with attention deficit hyperactivity disorder**

Tan L et al

Clinical Child Psychology and Psychiatry early online hyped-up or meditate

## Autism

**Sounds pleasantness ratings in autism: interaction between social information and acoustical noise level**

Michel L et al

Journal of Autism and Developmental Disorders 54 (6) 2148-2157

**The relationship between attention, sensory processing, and social responsiveness among adults on the autism spectrum**

Crasta J et al

Journal of Autism and Developmental Disorders 54 (6) 2972-2986

**Effects of physical exercise on gross motor skills in children with Autism Spectrum Disorder**

Castano P et al

Journal of Autism and Developmental Disorders 54 (8) 2816-2825

**Dietary interventions in autism: a critical appraisal and commentary on the findings of a systematic review**

Sharleen Woods et al

British Journal of Neuroscience Nursing 20 (4) 142–147

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| <p><b>Developing knowledge of autism in majority world countries: examples of Bolivia and Paraguay</b><br/> Westby C, Roman R<br/> Neuropsychiatric Disease and Treatment 20 (2024) 1583-1595</p>  |
| <p><b>Prevalence of autism in Scandinavian countries (Denmark, Norway, Sweden) and Nordic countries (Finland, Iceland, the Faroe Islands and Greenland)</b><br/> Jensen de Lopez K, Moller H<br/> Neuropsychiatric Disease and Treatment 20 (2024) 1597-1612</p>   |
| <p><b>Psychopharmacology management in autism spectrum disorder</b><br/> Salpekar J et al<br/> Pediatric Clinics of North America 71 (2) 283-299</p>   |
| <p><b>Bereavement and Grief</b></p>  |
| <p><b>From loss to disorder: the influence of maladaptive coping on prolonged grief</b><br/> Smith K et al<br/> Psychiatry Research 339 (Sept) 116060</p>  |
| <p><b>Introducing the Special Issue Digital Death: Transforming rituals, history and afterlife</b><br/> <i>The aim of this Special Issue is to provide a platform for discussing the state of the art in the field of digital death and its future avenues. Initiated by the CHANCE-funded research project Digital Death: Transforming Rituals, History and Afterlife (DiDe), this Special Issue comprises six articles and an afterword representing a range of perspectives and disciplinary backgrounds in the field of digital death, from history to philosophy, sociology, psychology, cultural studies, and media and communication studies. The included articles explore the interrelations of death and the digital in research contexts, including the study of grief and mourning rituals, digital immortality, and the afterlife, and discuss the present-day understandings of the meaning and place of death in society. Furthermore, each contribution reflects the challenges of studying digital death as an interdisciplinary research field. In this introduction, we briefly outline the concept of digital death, discuss its main trends, and elaborate on future research directions</i><br/> Christensen D et al<br/> Social Sciences 13 (7) 346</p> |
| <p><b>Child and Adolescent Issues</b></p>  |
| <p><b>Association between number of confidants and adolescent anxiety/depression: a school-based study</b><br/> Nidshida A et al<br/> Child &amp; Adolescent Psychiatry &amp; Mental Health 18 (1) 1-9</p>   |
| <p><b>Realising participation and protection rights when working with groups of young survivors of childhood sexual violence: a decade of learning</b><br/> Cody C et al<br/> Child Protection and Practice 2 (Aug) 100018</p>   |
| <p><b>Webinars and workshops as professional development tools to upskill frontline workers in identifying and responding to harmful sexual behaviours</b></p>   |

Christensen L et al  
Child Protection and Practice 2 (Aug) 100036

## **Dementia and Alzheimer's Disease**

**The memory binding test in a longitudinal study of cognitive aging and preclinical disease**  
Aghamoosa S et al  
Neuropsychology 38 (6) 570-588

**Effect of long-term physical exercise and multidomain interventions on cognitive function and the risk of mild cognitive impairment and dementia in older adults: a systematic review with meta-analysis**

Reparaz-Escudero I et al  
Ageing Research Reviews 100 (Sept) 102463

**Prediction of future dementia among patients with mild cognitive impairment (MCI) by integrating multimodal clinical data**

Cirincione A et al  
Heliyon 10 (2024) e36728

**MicroRNA-455-3P as a peripheral biomarker and therapeutic target for mild cognitive impairment and Alzheimer's disease**

Islam M et al  
Ageing Research Reviews epub microRNA-455-3P

## **Depression/Depressive Disorders**

**Efficacy and Safety of Intermittent Theta Burst Stimulation and High-Frequency Repetitive Transcranial Magnetic Stimulation for Major Depressive Disorder: A Systematic Meta-Analysis**

Yue Shen et al  
British Journal of Hospital Medicine 85 (8) Efficacy and Safety of Intermittent Theta Burst Stimulation

**Neurostimulatory, neuromodulatory and neurosurgical treatments in psychiatry**

Jelovac A, McLoughlin D  
Medicine 52 (9) 566-568

## **Disorders**

**Insights into the efficacy of psilocybin in treating depression and other disorders**

Sarah Jane Palmer  
British Journal of Neuroscience Nursing 20 (4) 176-177

**Functional disorders and 'medically unexplained physical symptoms'**

Price J et al

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| Medicine 52 (9) 539-542   |
| <p><b>Chronic physical health conditions and mental illness</b><br/> <i>Depression is common in individuals with chronic physical health conditions and should be assessed and treated. People with serious mental illness including schizophrenia and bipolar disorder die 15e20 years earlier than the general population.</i><br/> Austin H<br/> Medicine 52 (9) 557-560</p> |
| <p><b>Adjuvant psychotherapies to prevent relapse in bipolar disorder: a randomised clinical trial</b><br/> Hautzinger M<br/> JAMA Psychiatry 81 (9) 855-862</p>  |
| <b>Eating Disorders</b>   |
| <p><b>Mental health and disordered eating in athletes</b><br/> Kussman A et al<br/> Clinics in Sports Medicine 43 (1) 71-91</p>   |
| <p><b>Risk factors for eating disorders in university students: The RUNEAT study</b><br/> Eguren-Garcia I et al<br/> Healthcare 12 (9) 942</p>  |
| <p><b>The use and misuse of the SCOFF screening measure over two decades: a systematic literature review</b><br/> Coop A et al<br/> Eating &amp; Weight Disorders 29 (1) 1-12</p>   |
| <b>Forensic Psychiatry/Psychology</b>   |
| <p><b>Stigmatization of patients with mental disorders: a comparative study of nurses in forensic psychiatry and inpatient settings</b><br/> Kilic-Demir B et al<br/> Frontiers in Psychiatry 2024 (Aug) stigmatization</p>   |
| <p><b>Forensic child and adolescent psychiatry and psychology in Europe</b><br/> Boonmann C et al<br/> Child &amp; Adolescent Psychiatry &amp; Mental Health 18 (1) 1-7</p>   |
| <p><b>VR-assisted aggression treatment in forensic psychiatry: a qualitative study in patients with severe mental disorders</b><br/> Gonzalez-Moraga F et al<br/> Frontiers in Psychiatry 15 (2024) vr-assisted</p>   |
| <b>LGBTQ+</b>   |

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| <p><b>Establishing the temporal relationship between religious commitment, sexual identity struggles and religious struggles among sexual minorities</b><br/>Lefevor G et al<br/>Psychology of Religion and Spirituality 15 (3) 314-322</p>   |
| <p><b>Queer on TV: using the minority stress model to explore the role of LGBTQ+ television exposure in LGBTQ+ audiences psychological well-being and identity status</b><br/>Dajches L et al<br/>Psychology of Popular Media epub (2024) queer on tv</p>   |
| <p><b>Sexual and gender minority sleep health disparities and minority stress in early adolescence</b><br/>Leonard S et al<br/>Journal of Adolescent Health 75 (3) 471-478</p>  |
| <p><b>Miscellaneous</b></p>   |
| <p><b>The impact of migraine on mental health</b><br/>Andrea Quinn<br/>British Journal of Neuroscience Nursing 20 (4) 168–169</p>   |
| <p><b>Perinatal psychiatry</b><br/>Dias C et al<br/>Medicine 52 (9) 547-551</p>   |
| <p><b>Delirium</b><br/><i>Delirium is a common neuropsychiatric syndrome. However, it is often misdiagnosed and management can be inconsistent and distressing for patients and their families.</i><br/>Prew T, Tahir T<br/>Medicine 52 (9)552-556</p>  |
| <p><b>The role of caregivers in mental health and child development policy and practice</b><br/>Tracey Smythe et al<br/>Lancet 404 (10458) 1085-1087</p>  |
| <p><b>Whose choice is it?</b><br/><i>The question of who should be in control of a decision about an individual's own body and mind is especially fraught when it involves mental illness. When personal autonomy comes up against the judgement that someone is not mentally capable or legally sanctioned to make decisions for themselves, aspects that are always present in decision making come into sharp focus.</i><br/>Lancet Psychiatry 11 (10) 775-777</p> |
| <p><b>Neurodivergence</b></p>   |
| <p><b>Compassionate pedagogy for neurodiversity in higher education: a conceptual analysis</b><br/>Hamilton L et al<br/>Frontiers in Psychology 2024 compassionate pedagogy</p>   |

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| <p><b>Empowering neuro-diversity: a neuroaffirmative approach to workplace coaching</b><br/> Antony S et al<br/> International Coaching Psychology Review 19 (1) 49-59</p>   |
| <p><b>Observing neurodiversity, observing methodology: ethnography in pandemic times</b><br/> Gibson M et al<br/> International Journal of Qualitative Methods 23 (2024) 1-13</p>  |
| <p><b>Autism and the HCA: working alongside neurodivergent colleagues</b><br/> Barber C<br/> British Journal of Healthcare Assistants 18 (9) 343-347</p>   |
| <p><b>Professional</b></p>   |
| <p><b>Head-to-head comparisons of <i>Diagnostic and Statistical Manual of Mental Disorders, 5<sup>th</sup> Edition, Section II and Section III</i> personality disorder in predicting clinical outcomes</b><br/> Sharp C et al<br/> Personality Disorders Theory Research and Treatment 15 (5) 275-281</p> |
| <p><b>Psychopharmacology</b></p>   |
| <p><b>Ten principles of good psychotropic drug prescribing</b><br/> Haddad P<br/> Medicine 52 (9) 569-572</p>  |
| <p><b>Antipsychotics</b><br/> Vallanatou K<br/> Medicine 52 (9) 573-576</p>  |
| <p><b>Mood stabilisers</b><br/> Henry R<br/> Medicine 52 (9) 577-582</p>   |
| <p><b>Pharmacological management of depressive disorders</b><br/> Cleare A et al<br/> Medicine 52 (9) 583-588</p>  |
| <p><b>Drugs for alcohol dependence</b><br/> Sinclair j<br/> Medicine 52 (9) 589-591</p>  |

**Benzodiazepines and hypnotics**

Vallianatou K

Medicine 52 (9) 592-595

**Adverse psychiatric effects of drugs prescribed for physical illness**

Parker C, Tait A

Medicine 52 (9) 596-602

**Therapeutic potential of naltrexone in the niche of psychopharmacology**

Naguy A, Bibi A

Psychopharmacology Bulletin 54 (3) 97-99

**Divisions over lecanemab: keeping an open mind**

Horton, R

Lancet 404 (10458) 1077

**Schizophrenia****Functioning in schizophrenia: recommendations of an expert panel**

Corripio I et al

Sleep Research 270 (Aug) 317-322

**Dietary interventions to improve metabolic health in schizophrenia: a systematic literature review of systematic reviews**

Morris A et al

Sleep Research 270 (Aug) 372-382

**Predictors of psychosocial functioning in people diagnosed with schizophrenia spectrum disorders that committed violent offences and in those that did not: results of the Recoviwel Study**

Nibbio G et al

Sleep Research 270 (Aug) 112-120

**Neurocognitive function and delusion severity in schizophrenia spectrum disorders**

Mohn C et al

Sleep Research 270 (Aug) 172-177

**Negative symptoms in treatment-resistant schizophrenia and its relationship with functioning**

Lui S et al

Sleep Research 270 (Aug) 459-464

**Self-harm and Suicide**



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| <p><b>Self-harm</b><br/>Butler J<br/>Medicine 52 (9) 543-546</p>  |
| <p><b>Prevalence of adverse childhood experiences and their associations with non-suicidal self-injury among Chinese adolescents with depression</b><br/>Wang L et al<br/>Child Psychiatry and Human Development 55 (5) 1441-1451</p> |
| <p><b>Persistence and cessation on nonsuicidal self-injury under psychotherapy</b><br/>Aoki S et al<br/>Rorschachiana 45 (1) 64–82</p>  |
| <p><b>Sleep health/Disorders</b></p>  |
| <p><b>ChatGPT: Friend or foe of patients with sleep-related breathing disorders?</b><br/>Martini A et al<br/>Sleep Epidemiology 4 (2024) 1000076</p>  |
| <p><b>Adolescents sleep quality is associated with day of the week, school timing and chronotype</b><br/>Rodriguez F et al<br/>Sleep Epidemiology 4 (2024) 100092</p>   |
| <p><b>Disadvantaged social status contributed to sleep disorders: an observational and genom-wide gene-environment interaction analysis</b><br/>Qi X et al<br/>Sleep Health 10 (4) 402-409</p>  |
| <p><b>The impact of screen use on sleep health across the lifespan: a National Sleep Foundation consensus statement</b><br/>Hartstein L et al<br/>Sleep Health 10 (4) 373-384</p>   |
| <p><b>Substance abuse/Addiction</b></p>   |
| <p><b>Neurobiology and principles of addiction and tolerance</b><br/>Turton S, Lingford-Hughes A<br/>Medicine 52 (9) 525-529</p>  |
| <p><b>Alcohol use disorders, including alcohol dependence</b><br/>Kalk N<br/>Medicine 52 (9) 530-534</p>  |

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| <p><b>Substance use disorders</b><br/>Reid A<br/>Medicine 52 (9) 5350538</p>  |
| <p><b>Empirical assessment of wounds among people who use substances</b><br/>Jones J et al<br/>Drug and Alcohol Dependence 262 (2024) 111375</p>  |
| <p><b>Drugs, delirium and trauma: substance use and incidence of delirium after traumatic brain injury</b><br/>Safdar M et al<br/>Journal of Surgical Research 301 (2024) 45-53</p>   |
| <p><b>Therapies/OT in mental health</b></p>   |
| <p><b>General principles of psychological therapies</b><br/>Maguire N<br/>Medicine 52 (9) 561-565</p>   |
| <p><b>Mental health providers are inexperienced but interested in telehealth-based virtual reality therapy: survey study</b><br/>Triton O et al<br/>Frontiers in Virtual Reality 5 (2024) mental health providers</p>   |
| <p><b>A narrative review of compassion focused therapy on positive mental health outcomes</b><br/>Yasuhiro K et al<br/>Behavioral Sciences 14 (8) 643</p>   |
| <p><b>Dog-assisted therapy in mental health care: a qualitative study on the experiences of patients with intellectual disabilities</b><br/>Anke van Schooten N et al<br/>European Journal of Investigation in Health Psychology &amp; Education 14 (3) 540-553</p> |
| <p><b>Veterans and Mental Health</b></p>  |
| <p><b>Posttraumatic growth and depreciation in military veterans: a gender-stratified latent profile analysis</b><br/>Ronning L et al<br/>Psychological Trauma epub posttraumatic growth</p>  |
| <p><b>“Crying in my uniform, for sure”: a qualitative thematic analysis of loss and grief among soldiers after losing a comrade in combat</b><br/>Yehene E et al<br/>Omega Journal of Death and Dying 89 (3) 1211-1232</p>  |

**Examining differences in mental health and mental health service use among lesbian, gay, bisexual and heterosexual veterans**

Harper K et al

Psychology of Sexual Orientation and Gender Diversity epub (2024) examining differences

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