

On the Constraints of Environmental Agency

A Single-Case Phenomenological Examination of Nature Attachment and Moral Distress

Kiran Nath

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0.1 RATIONALE

Modern urbanisation patterns have reduced opportunities for regular nature contact among many populations (Cox et al., 2017), raising questions about consequences for both individual wellbeing and environmental stewardship. While quantitative research has documented associations between nature exposure and mental health outcomes (Bratman et al., 2019; Gascon et al., 2015), these approaches may not fully capture the subjective meanings individuals attach to their nature experiences or the personal narratives through which people understand connections between nature contact and their psychological states. This study explored how one person articulates the psychological impacts of their nature experiences, with particular attention to perceived influences on wellbeing and environmental attitudes, addressing the research question: How do personal experiences with nature appear to shape an individual's psychological wellbeing and environmental attitudes? Through detailed examination of one person's account, this analysis aimed to identify themes that might illuminate broader patterns while respecting the particular context and meaning-making processes of the individual participant.

0.2 METHOD

0.2.1 Theoretical Positioning

This study employed reflexive thematic analysis (Braun & Clarke, 2019), positioned within a contextualist epistemology that acknowledges both individual meaning-making and broader social-cultural contexts shaping experience. The analysis sought patterns of meaning across the dataset rather than quantifying explicit content, privileging interpretative depth over descriptive coverage, with themes understood as analytical constructs created through the interpretive process rather than emerging passively from data. As researcher, my own positive experiences with nature and interest in environmental psychology inevitably shaped both the interview and analytical process. Rather than positioning this as bias requiring elimination, I approached it as productive context enabling empathetic engagement while maintaining analytical awareness, attending throughout analysis to how my interpretations reflected particular theoretical lenses and personal experiences, considering alternative readings while making transparent the rationale for interpretations presented here. ## Participant Procedure The participant was a 34-year-old urban professional with self-reported regular nature engagement throughout childhood and continuing into adulthood, recruited through purposive sampling based on their history of diverse nature experiences and willingness to reflect on potential psychological impacts. Following informed consent assuring confidentiality, a semi-structured 45-minute interview explored the participant's nature experiences and perceived psychological impacts, prioritizing phenomenological attention to lived experience through prompts such as *What happened during that experience?'' and How did you feel then?''* rather than *Why?''* questions that might elicit intellectualized explanations divorced from experiential immediacy. The interview concluded with invitation for additional reflections and brief summary checking, providing opportunity to clarify misunderstandings

or add dimensions not emerging through preceding questions. The audio-recorded interview was transcribed verbatim, producing approximately 6,800 words of text, with transcription capturing paralinguistic features such as pauses and laughter that might convey emotional significance. ## Analytical Protocol Analysis followed \citet{braun2006} reflexive approach through six recursive phases. Phase 1 involved repeated reading of the transcript while listening to audio, developing familiarity with both semantic content and emotional tone. Phase 2 generated 78 initial codes through systematic line-by-line examination, capturing both semantic content and latent meanings while maintaining sufficient surrounding context to preserve meaning. Examples included childhood nature as freedom,'' nature reducing mental clutter, ''feeling small in natural settings,' and "guilt about environmental impact.'' Phase 3 involved sorting codes into candidate themes through visual mapping, exploring relationships and patterns to identify potential clustering, generating approximately eight candidate themes with tentative boundaries. Phase 4 reviewed candidate themes for internal homogeneity and external heterogeneity, leading to collapsing two overlapping themes, subdividing one encompassing qualitatively different content, and eliminating one weakly supported candidate. Phase 5 defined and named each theme, developing preliminary analytical narratives specifying scope and boundaries while clarifying relationships among themes. Phase 6 involved selecting illustrative extracts and constructing the analytical narrative presented below, with extract selection aimed at providing vivid examples capturing theme essence while representing content range within themes. Throughout this process, I maintained awareness that theme identification represented one possible reading shaped by my theoretical understanding and experiences, considering alternative interpretations while presenting the structure judged most strongly supported by the data.

0.3 FINDINGS

Analysis identified four themes characterizing how this participant understood psychological impacts of nature experiences. Table~?? presents the thematic structure with brief definitions.

Table 1: Thematic Structure Overview

Theme	**Definition**
1. Nature as Cognitive Restoration	Nature experiences providing mental relief from cognitive demands through shift in attentional mode
2. Perspective Transformation Through Immersion	Immersive nature experiences producing lasting shifts in psychological perspective regarding self in relation to broader temporal and spatial contexts
3. The Disconnect Between Environmental Values and Action	Tension between strong environmental concern and behavioural realities, sometimes intensified rather than resolved by nature experiences
4. Nature Connection as Moral Motivation	Emotional investment in natural places motivating conservation-oriented actions despite recognized limitations of individual behaviour

0.3.1 Theme 1: Nature as Cognitive Restoration

The participant consistently described nature contact as providing mental relief from daily cognitive demands, characterizing urban work environments as producing what they termed 'mental clutter' requiring constant attention management: \begin{displayquote} When I'm in the office all day, it's like my brain gets... cluttered. There's too much going on, too many things competing for attention. Even just stepping out to the park at lunch, there's something about being around trees that makes that feeling ease up. \end{displayquote} This restoration involved attentional shifts rather than mental emptiness. The participant distinguished between effortful attention required by work tasks and a more receptive, less demanding quality of attention experienced during nature contact, characterizing this not merely as relaxation but as specific cognitive replenishment: \begin{displayquote} After a walk in natural areas, I notice I can focus better. Tasks that felt overwhelming before seem more manageable. It's like my capacity to concentrate gets recharged somehow. \end{displayquote} The restorative quality appeared to emerge from what the participant termed nature's 'gentle' engagement of attention through inherently fascinating features such as moving water, rustling leaves, and varied natural forms that captured interest without requiring directed mental effort. This contrasted sharply with urban environments described as demanding constant attention filtering and navigation of social stimuli. However, the participant acknowledged variability in these effects, noting that brief or interrupted nature contact sometimes provided less benefit than longer, more

immersive experiences, suggesting the importance of both quality and duration for restoration to occur, though the participant struggled to articulate precise thresholds distinguishing more from less restorative encounters. ## Theme 2: Perspective Transformation Through Immersion Beyond immediate cognitive restoration, certain nature experiences, particularly those involving remote or expansive natural landscapes, produced shifts in psychological perspective that persisted beyond the experience itself, involving changes in how the participant situated themselves in relation to broader temporal and spatial scales:

Standing on that mountain overlook, looking out at this landscape that's been there for thousands of years... you just feel small. But it's not a bad small, not diminishing. It's more like... my everyday worries and stresses suddenly seem less important in perspective.

This perspective shift involved several interrelated elements: experiencing themselves as embedded within larger natural and temporal contexts exceeding individual human concerns; generating feelings the participant characterized as both humbling and oddly comforting; and extending beyond immediate experience to influence subsequent emotional responses to everyday stressors:

For a while after that trip, when work stress started building up, I could sort of call back that feeling... that sense that this is all temporary, that there's this bigger world out there that just keeps going.

The participant's account suggested that immersive nature experiences could serve as resources for psychological resilience, providing cognitive-emotional tools for managing stress and maintaining perspective during challenging periods. However, the participant noted that these perspective shifts appeared to attenuate over time without regular reinforcement through subsequent nature contact, suggesting the need for ongoing rather than one-time experiences.

The participant also described these experiences as generating feelings of interconnection with the natural world that contrasted with their typical sense of separation from nature in urban daily life:

In those moments, you remember you're part of this. Not above it, not separate from it, but connected. We need these places, these ecosystems.

This recognition of interconnection appeared to bridge psychological and environmental dimensions, representing both a subjective feeling state and a cognitive acknowledgment of ecological relationships, experienced as both comforting, providing a sense of belonging, and sobering, highlighting human vulnerability and dependency on functioning ecosystems. ## Theme 3: The Disconnect Between Environmental Values and Action Despite articulating strong environmental values and expressing concern about ecological degradation, the participant simultaneously described gaps between these values and their behavioural choices, generating psychological tension:

I care deeply about these issues. Climate change terrifies me. The loss of species, the destruction of habitats... it feels like a tragedy. But then I look at my own life and I'm still driving to work, still consuming things I don't really need, still living in ways that contribute to exactly what I'm worried about. There's this contradiction that's honestly uncomfortable.

The participant identified several perceived barriers maintaining this gap: structural constraints of daily life such as transportation infrastructure and work requirements limiting behavioural options; social norms regarding consumption and convenience creating pressures toward environmentally problematic behaviours; and psychological distance between individual actions and environmental outcomes making connections feel abstract rather than immediate. The participant experienced this not as indifference but as a source of guilt and frustration:

It's like I'm part of the problem even though I don't want to be. And knowing that makes the problem worse because now I'm also dealing with feeling guilty, which is exhausting, but the guilt doesn't actually change what i do about it.

Notably, the participant suggested that their nature experiences sometimes intensified this psychological tension rather than resolving it. Moments of connection with natural environments could highlight the severity of environmental degradation and the preciousness of what might be lost, making the participant more acutely aware of the gap between their values and actions: "When I'm hiking in a beautiful forest, I sometimes think about how many places like this have been lost, how many more are threatened. And then I think about my own contribution to that loss, even indirectly, and it feels heavy." This theme revealed complexity in relationships between nature experiences and environmental behaviour that might not be captured by models assuming straightforward pathways from nature contact through positive attitudes to pro-environmental action. ## Theme 4: Nature Connection as Moral Motivation Despite the behavioural inconsistencies described in Theme 3, the participant identified ways that their ongo-

ing nature experiences influenced environmental attitudes and motivated certain conservation-oriented actions through emotional rather than purely rational pathways:

I'm not logical about it, I'll admit. Like, I know intellectually that one individual changing their behaviour isn't going to solve climate change. But I also can't not care. When I think about those places I love... the beaches where I spent summers as a kid, the mountains where I've had those experiences... I want them to still be there.

This motivation appeared grounded in what the participant described as a form of care or even love for specific natural places and the more abstract notion of wild nature generally, experienced as genuine and morally significant despite questions about consequentialist effectiveness:

There's something about spending time in nature that makes you want to protect it. Not in an abstract way, but personally. These places become meaningful to you. You develop relationships with them, almost. And when you care about something, you want to see it preserved.

The participant linked this emotional investment to specific behavioural choices, even while acknowledging their limited scope, describing selecting products with environmental certifications when available, contributing financially to conservation organizations, and advocating for environmental policies. The participant attributed these actions at least partly to their ongoing nature experiences:

Would I do these things if I didn't have those experiences, if I wasn't regularly getting out into natural areas? Honestly, I'm not sure. I think the direct contact keeps it real for me, keeps it from being just an abstract issue.

The emotional connection fostered through nature contact appeared to sustain environmental motivation even when structural barriers prevented more extensive behavioural change, suggesting that personal experiences might serve as counterweight to psychological distance that might otherwise characterize environmental issues encountered primarily through media coverage or scientific reports. However, the participant also expressed ambivalence about whether their individual actions constituted meaningful contribution to environmental protection or merely served to alleviate guilt, creating additional psychological complexity where conservation behaviours potentially functioned simultaneously as genuine expressions of environmental concern and as coping mechanisms for managing distress associated with ecological crisis.

Relationships Among Themes The four themes demonstrated important interconnections suggesting that nature experiences operated through multiple pathways. Cognitive restoration (Theme 1) and perspective transformation (Theme 2) both contributed to overall psychological wellbeing the participant associated with nature experiences, potentially making nature experiences emotionally valued in ways that support the moral motivation described in Theme 4, creating feedback loops reinforcing continued nature engagement. However, the disconnect between values and action (Theme 3) complicated any straightforward pathway from nature experiences through wellbeing to environmental behaviour, revealing that psychological impacts of nature contact might be simultaneously beneficial for individual wellbeing yet potentially insufficient for generating comprehensive behavioural change without complementary changes in structural systems.

0.4 DISCUSSION

This analysis revealed that one individual's understanding of how nature experiences influenced psychological wellbeing and environmental attitudes involved multiple dimensions operating both independently and in interaction, with nature contact providing immediate cognitive-emotional benefits and contributing to longer-term shifts in environmental perspective and motivation, while also highlighting tensions between environmental values and behavioural realities that nature experiences alone appeared unable to resolve. These findings resonate with existing research documenting relationships between nature exposure and mental health outcomes (Bratman et al., 2019), attention restoration (Kaplan, 1995), and pro-environmental behaviour (Soga & Gaston, 2023), while revealing subjective dimensions that quantitative studies may not fully capture, particularly regarding the participant's experience of psychological tension between environmental values and actions, and the complex, sometimes ambivalent ways that nature experiences appeared to influence environmental motivation. The cognitive restoration theme aligns with attention restoration theory (Kaplan, 1995), though the participant's experiential account provides texture regarding how this restoration feels subjectively and what specific features of nature might contribute to restorative effects. The perspective transformation theme extends research on nature experiences and psychological wellbeing by highlighting how certain encounters might produce lasting cognitive-emotional resources for managing stress, though the participant's observation that these effects attenuate without reinforcement suggests the importance of regular rather than occasional nature contact. The theme of disconnection between values and behaviours adds nuance to research examining relationships between nature contact and pro-environmental action, suggesting that these relationships may be mediated by structural and psychological factors deserving greater attention. Several limitations warrant acknowledgment. As single-case analysis, findings reflect one individual's particular experiences and sense-making processes, limiting generalizability to broader populations. The participant's demographic characteristics as urban professional with discretionary time and resources for nature recreation may shape their experiences in ways differing from individuals with different social locations or access to natural environments. The interview method relied on retrospective

reflection and verbal articulation, which may not fully capture pre-reflective dimensions of experience or non-verbal forms of knowing. My own relationship with nature and assumptions about its psychological significance likely influenced both the interview process and analytical interpretations, though I maintained reflexive awareness of these influences throughout analysis. The findings may hold implications for environmental psychology and public health approaches to promoting both wellbeing and environmental stewardship. The participant's account suggested that nature experiences might contribute to multiple outcomes simultaneously, including cognitive restoration, emotional wellbeing, perspective shifts, and environmental motivation, implying that policies supporting equitable nature access could serve diverse individual and societal goals. However, the disconnect between environmental values and behaviours suggests that nature experiences alone may be insufficient for generating substantial behavioural change without addressing structural barriers, including transportation infrastructure, urban design, economic systems, and social norms that constrain pro-environmental action even among concerned individuals. This analysis demonstrates the value of qualitative approaches for understanding subjective dimensions of human-nature relationships that complement quantitative research on nature exposure and wellbeing, with themes identified here suggesting patterns that might be explored with larger, more diverse samples through further qualitative or mixed-methods research.

Bibliography

(N.d.). In: ()�.

- American Psychiatric Association (2022a). *Diagnostic and Statistical Manual of Mental Disorders*. 5th, text rev. Washington, DC: American Psychiatric Publishing. doi: [10.1176/appi.books.9780890425787](https://doi.org/10.1176/appi.books.9780890425787).
- American Psychiatric Association (2022b). *Diagnostic and statistical manual of mental disorders*. 5th. text rev. American Psychiatric Publishing. doi: [10.1176/appi.books.9780890425787](https://doi.org/10.1176/appi.books.9780890425787).
- Bai, D., B. H. K. Yip, G. C. Windham, A. Sourander, R. Francis, R. Yoffe, E. Glasson, B. Mahjani, A. Suominen, H. Leonard, M. Gissler, J. D. Buxbaum, K. Wong, D. Schendel, A. Kodesh, M. Breschnahan, S. Z. Levine, E. T. Parner, S. N. Hansen, C. Hultman, A. Reichenberg & S. Sandin (2019). “Association Of Genetic And Environmental Factors With Autism In A 5-Country Cohort”. In: *JAMA Psychiatry* 76.10, pp. 1035–1043. doi: [10.1001/jamapsychiatry.2019.1411](https://doi.org/10.1001/jamapsychiatry.2019.1411).
- Beasley, C. C. & R. Ager (2019). “Emotionally Focused Couples Therapy: A Systematic Review Of Its Effectiveness Over The Past 19 Years”. In: *Journal Of Evidence-Based Social Work* 16.2, pp. 144–159. doi: [10.1080/23761407.2018.1563013](https://doi.org/10.1080/23761407.2018.1563013).
- Bhugra, D. & M. A. Becker (2005). “Migration, cultural bereavement and cultural identity”. In: *World Psychiatry* 4.1, pp. 18–24.
- Boivin, J., J. Takefman & A. Braverman (2011). “The Fertility Quality Of Life (FertiQoL) Tool: Development And General Psychometric Properties”. In: *Human Reproduction* 26.8, pp. 2084–2091. doi: [10.1093/humrep/der171](https://doi.org/10.1093/humrep/der171).
- Bourke, J., N. de Clerk, T. Smith & H. Leonard (2016). “Population-Based Prevalence Of Intellectual Disability And Autism Spectrum Disorders In Western Australia: A Comparison With Previous Estimates”. In: *Medicine* 95.21, e3737. doi: [10.1097/MD.0000000000003737](https://doi.org/10.1097/MD.0000000000003737).
- Bratman, Gregory N., Christopher B. Anderson, Marc G. Berman, Bobby Cochran, Sjerp de Vries, Jon Flanders, Carl Folke, Howard Frumkin, James J. Gross, Terry Hartig, Peter H. Kahn, Ming Kuo, Joshua J. Lawler, Phillip S. Levin, Therese Lindahl, Andreas Meyer-Lindenberg, Richard Mitchell, Zhiyun Ouyang, Jenny Roe & Gretchen C. Daily (2019). “Nature and mental health: An ecosystem service perspective”. In: *Science Advances* 5.7, eaax0903. doi: [10.1126/sciadv.aax0903](https://doi.org/10.1126/sciadv.aax0903).
- Braun, Virginia & Victoria Clarke (2006). “Using thematic analysis in psychology”. In: *Qualitative Research in Psychology* 3.2, pp. 77–101. doi: [10.1191/1478088706qp063oa](https://doi.org/10.1191/1478088706qp063oa).
- Braun, Virginia & Victoria Clarke (2019). “Reflecting on reflexive thematic analysis”. In: *Qualitative Research in Sport, Exercise and Health* 11.4, pp. 589–597. doi: [10.1080/2159676X.2019.1628806](https://doi.org/10.1080/2159676X.2019.1628806).
- Brewin, C. R., B. Andrews & J. D. Valentine (2000). “Meta-analysis of risk factors for posttraumatic stress disorder in trauma-exposed adults”. In: *Journal of Consulting and Clinical Psychology* 68.5, pp. 748–766. doi: [10.1037/0022-006X.68.5.748](https://doi.org/10.1037/0022-006X.68.5.748).

- Briere, J. & C. Scott (2015). *Principles of trauma therapy: A guide to symptoms, evaluation, and treatment*. 2nd. DSM-5 update. Sage Publications.
- Bryant, R. A., M. J. Friedman, D. Spiegel, R. Ursano & J. Strain (2011). "A review of acute stress disorder in DSM-5". In: *Depression and Anxiety* 28.9, pp. 802–817. doi: [10.1002/da.20737](https://doi.org/10.1002/da.20737).
- Capell, E. L., L. E. Kazis, B. J. Gabbe, L. M. Tracy, C. M. Ryan, M. D. Slavin, Y. Singer, T. Ryan, H. Scott, H. M. Bailey, A. Vasudevan, P. Ni & D. Edgar (2024). "Measuring the Social Impact of Burn Injuries in Australia: An Adaptation of the Life Impact Burn Recovery Evaluation: The Aus-LIBRE Profile". In: *Burn Care & Research* 46.1, pp. 107–112. doi: [10.1093/jbcr/irae134](https://doi.org/10.1093/jbcr/irae134).
- Cassidy, J. T., D. W. Edgar, M. Phillips, P. Cameron, H. Cleland & F. Wood (2015). "Transfer Time to a Specialist Burn Service and Influence on Burn Mortality in Australia and New Zealand: A Multi-Centre, Hospital-Based Retrospective Cohort Study". In: *Burns* 41.4, pp. 735–741. doi: [10.1016/j.burns.2015.01.016](https://doi.org/10.1016/j.burns.2015.01.016).
- Charman, T. & K. Gotham (2013). "Measurement Issues: Screening And Diagnostic Instruments For Autism Spectrum Disorders—Lessons From Research And Practice". In: *Child and Adolescent Mental Health* 18.1, pp. 52–63. doi: [10.1111/j.1475-3588.2012.00664.x](https://doi.org/10.1111/j.1475-3588.2012.00664.x).
- Charman, T., A. Pickles, E. Simonoff, S. Chandler, T. Loucas & G. Baird (2011). "IQ In Children With Autism Spectrum Disorders: Data From The Special Needs And Autism Project (SNAP)". In: *Psychological Medicine* 41.3, pp. 619–627. doi: [10.1017/S0033291710000991](https://doi.org/10.1017/S0033291710000991).
- Cleland, H., John E Greenwood, Fiona M Wood, David J Read, Richard Wong She, Peter Maitz, John Vandervord, B Riedel & Belinda J. Gabbe (2016). "The Burns Registry of Australia and New Zealand: Progressing the Evidence Base for Burn Care". In: *Medical Journal of Australia* 204.5, p. 195. doi: [10.5694/mja15.00989](https://doi.org/10.5694/mja15.00989).
- Cleland, H., I. Sriubaite & B. J. Gabbe (2022). "Burden and Costs of Severe Burn Injury in Victoria, Australia". In: *European Burn Journal* 3.3, pp. 391–400. doi: [10.3390/ebj3030034](https://doi.org/10.3390/ebj3030034).
- Cloitre, M., C. A. Courtois, A. Charuvastra, R. Carapezza, B. C. Stolbach & B. L. Green (2011). "Treatment of complex PTSD: Results of the ISTSS expert clinician survey on best practices". In: *Journal of Traumatic Stress* 24.6, pp. 615–627. doi: [10.1002/jts.20697](https://doi.org/10.1002/jts.20697).
- Cloitre, M., D. W. Garvert, C. R. Brewin, R. A. Bryant & A. Maercker (2013). "Evidence for proposed ICD-11 PTSD and complex PTSD: A latent profile analysis". In: *European Journal of Psychotraumatology* 4.1, p. 20706. doi: [10.3402/ejpt.v4i0.20706](https://doi.org/10.3402/ejpt.v4i0.20706).
- Cloitre, M., K. C. Koenen, L. R. Cohen & H. Han (2002). "Skills training in affective and interpersonal regulation followed by exposure: A phase-based treatment for PTSD related to childhood abuse". In: *Journal of Consulting and Clinical Psychology* 70.5, pp. 1067–1074. doi: [10.1037/0022-006X.70.5.1067](https://doi.org/10.1037/0022-006X.70.5.1067).

- Coombes, J., K. Hunter, T. Mackean & R. Ivers (2020). "The Journey of Aftercare for Australia's First Nations Families Whose Child had Sustained a Burn Injury: A Qualitative Study". In: *BMC Health Services Research* 20.1, p. 536. doi: [10.1186/s12913-020-05404-1](https://doi.org/10.1186/s12913-020-05404-1).
- Cox, Daniel T. C., Hilary L. Hudson, Danielle F. Shanahan, Richard A. Fuller & Kevin J. Gaston (2017). "The rarity of direct experiences of nature in an urban population". In: *Landscape and Urban Planning* 160, pp. 79–84. doi: [10.1016/j.landurbplan.2016.12.006](https://doi.org/10.1016/j.landurbplan.2016.12.006).
- Daniels, A. M. & D. S. Mandell (2014). "Explaining Differences In Age At Autism Spectrum Disorder Diagnosis: A Critical Review". In: *Autism* 18.5, pp. 583–597. doi: [10.1177/1362361313480277](https://doi.org/10.1177/1362361313480277).
- Dawson, G., E. J. H. Jones, K. Merkle, K. Venema, R. Lowy, S. Faja, D. Kamara, M. Murias, J. Greenson, J. Winter, M. Smith, S. J. Rogers & S. J. Webb (2012). "Early Behavioral Intervention Is Associated With Normalized Brain Activity In Young Children With Autism". In: *Journal of the American Academy of Child & Adolescent Psychiatry* 51.11, pp. 1150–1159. doi: [10.1016/j.jaac.2012.08.018](https://doi.org/10.1016/j.jaac.2012.08.018).
- Dawson, G., S. Rogers, J. Munson, M. Smith, J. Winter, J. Greenson, A. Donaldson & J. Varley (2010). "Randomized, Controlled Trial Of An Intervention For Toddlers With Autism: The Early Start Denver Model". In: *Pediatrics* 125.1, e17–e23. doi: [10.1542/peds.2009-0958](https://doi.org/10.1542/peds.2009-0958).
- Dobson, H., S. Lee, C. Braedon, H. Cleland, D. Moncur & J. Kulkarni (2019). "How Self-Inflicted Injury and Gender Impacted the Outcome Following a Severe Burn". In: *Burns* 45.3, pp. 612–626. doi: [10.1016/j.burns.2018.10.021](https://doi.org/10.1016/j.burns.2018.10.021).
- Duke, J. M., S. M. Randall, T. P. Vetricheval, S. McGarry, J. H. Boyd & F. M. Wood (2018). "Long-Term Mental Health Outcomes After Unintentional Burns Sustained During Childhood: Retrospective Cohort Study". In: *Burns & Trauma* 6.1, pp. 142–153. doi: [10.1186/s41038-018-0134-z](https://doi.org/10.1186/s41038-018-0134-z).
- Dunn, W. (2014). *Sensory Profile 2: User's Manual*. Bloomington, MN: Pearson.
- Ehlers, A. & D. M. Clark (2000). "A cognitive model of posttraumatic stress disorder". In: *Behaviour Research and Therapy* 38.4, pp. 319–345. doi: [10.1016/S0005-7967\(99\)00123-0](https://doi.org/10.1016/S0005-7967(99)00123-0).
- Elsabbagh, M. & M. H. Johnson (2010). "Getting Answers From Babies About Autism". In: *Trends in Cognitive Sciences* 14.2, pp. 81–87. doi: [10.1016/j.tics.2009.12.005](https://doi.org/10.1016/j.tics.2009.12.005).
- Feldman, R., A. Granat, C. Pariente, H. Kanety, J. Kuint & E. Gilboa-Schechtman (2009). "Maternal Depression And Anxiety Across The Postpartum Year And Infant Social Engagement, Fear Regulation, And Stress Reactivity". In: *Journal of the American Academy of Child & Adolescent Psychiatry* 48.9, pp. 919–927. doi: [10.1097/CHI.0b013e3181b21651](https://doi.org/10.1097/CHI.0b013e3181b21651).
- Flanagan, D. P. & K. S. McGrew (1997). "A Cross-Battery Approach To Assessing And Interpreting Cognitive Abilities: Narrowing The Gap Between Practice And Cognitive Science". In: *Contemporary Intellectual Assessment: Theories, Tests, And Issues*. Ed. by D. P. Flanagan, J. L. Genshaft & P. L. Harrison. New York, NY: Guilford Press, pp. 314–325.

- Foa, E. B., A. Ehlers, D. M. Clark, D. F. Tolin & S. M. Orsillo (1999). "The Posttraumatic Cognitions Inventory (PTCI): Development and validation". In: *Psychological Assessment* 11.3, pp. 303–314. doi: [10.1037/1040-3590.11.3.303](https://doi.org/10.1037/1040-3590.11.3.303).
- Foa, E. B., E. A. Hembree & B. O. Rothbaum (2007). *Prolonged exposure therapy for PTSD: Emotional processing of traumatic experiences: Therapist guide*. Oxford University Press.
- Foa, E. B. & M. J. Kozak (1986). "Emotional processing of fear: Exposure to corrective information". In: *Psychological Bulletin* 99.1, pp. 20–35. doi: [10.1037/0033-2909.99.1.20](https://doi.org/10.1037/0033-2909.99.1.20).
- Ford, D., M. Waller, A. Das, C. M. Cameron, J. Warren & M. Druery (267). "Baseline Predictors of Depression and Post-Traumatic Stress Disorder Symptoms in Hospitalised Adult Burn Survivors: Longitudinal, Prospective Cohort Study". In: *Injury* 56.3, p. 254. doi: [10.1016/j.injury.2025.112151](https://doi.org/10.1016/j.injury.2025.112151).
- Fraley, R. C., N. G. Waller & K. A. Brennan (2000). "An Item Response Theory Analysis Of Self-Report Measures Of Adult Attachment". In: *Journal Of Personality And Social Psychology* 78.2, pp. 350–365. doi: [10.1037/0022-3514.78.2.350](https://doi.org/10.1037/0022-3514.78.2.350).
- Friedman, M. J., P. A. Resick, R. A. Bryant & C. R. Brewin (2011). "Considering PTSD for DSM-5". In: *Depression and Anxiety* 28.9, pp. 750–769. doi: [10.1002/da.20767](https://doi.org/10.1002/da.20767).
- Gabbe, B. J., H. Cleland, D. M. Watterson, R. Schrallé, S. Mcrae, C. Parker, S Taggart & D. W. Edgar (2015). "Long Term Outcomes Data for the Burns Registry of Australia and New Zealand: Feasible?" In: *Burns* 41.8, pp. 1732–1740. doi: [10.1016/j.burns.2015.09.005](https://doi.org/10.1016/j.burns.2015.09.005).
- Gascon, Mireia, Margarita Triguero-Mas, David Martínez, Payam Dadvand, Joan Forns, Antoni Plasència & Mark J. Nieuwenhuijsen (2015). "Mental health benefits of long-term exposure to residential green and blue spaces: A systematic review". In: *International Journal of Environmental Research and Public Health* 12.4, pp. 4354–4379. doi: [10.3390/ijerph120404354](https://doi.org/10.3390/ijerph120404354).
- Gong, J., Y. Singer, H. Cleland, F. Wood, P. Cameron, L. M. Tracy & B. J. Gabbe (2021). "Driving Improved Burns Care and Patient Outcomes Through Clinical Registry Data: A Review of Quality Indicators in the Burns Registry of Australia and New Zealand". In: *Burns* 47.1, pp. 14–24. doi: [10.1016/j.burns.2020.01.005](https://doi.org/10.1016/j.burns.2020.01.005).
- Gotham, K., S. Risi, A. Pickles & C. Lord (2007). "The Autism Diagnostic Observation Schedule: Revised Algorithms For Improved Diagnostic Validity". In: *Journal of Autism and Developmental Disorders* 37.4, pp. 613–627. doi: [10.1007/s10803-006-0280-1](https://doi.org/10.1007/s10803-006-0280-1).
- Gozuyesil, E., S. K. Yikar & E. Nazik (2019). "An Analysis Of The Anxiety And Hopelessness Levels Of Women During IVF-ET Treatment". In: *Perspectives In Psychiatric Care* 55.4, pp. 709–717. doi: [10.1111/ppc.12436](https://doi.org/10.1111/ppc.12436).
- Herman, J. L. (1992). "Complex PTSD: A syndrome in survivors of prolonged and repeated trauma". In: *Journal of Traumatic Stress* 5.3, pp. 377–391. doi: [10.1002/jts.2490050305](https://doi.org/10.1002/jts.2490050305).

- Hoge, C. W., C. A. Castro, S. C. Messer, D. McGurk, D. I. Cotting & R. L. Koffman (2004). "Combat duty in Iraq and Afghanistan, mental health problems, and barriers to care". In: *New England Journal of Medicine* 351.1, pp. 13–22. doi: [10.1056/NEJMoa040603](https://doi.org/10.1056/NEJMoa040603).
- Horvath, A. O. & L. S. Greenberg (1989). "Development And Validation Of The Working Alliance Inventory". In: *Journal Of Counseling Psychology* 36.2, pp. 223–233. doi: [10.1037/0022-0167.36.2.223](https://doi.org/10.1037/0022-0167.36.2.223).
- Hunter, K., C. Ryder, J. Coombes, K. Clapham, T. Mackean, A.J.A. Holland, S. Fraser, H. Williams, B. Griffin, H. Möller & R.Q. Ivers (2024). "Understanding Burn Injury Among Aboriginal and Torres Strait Islander Children: Results of a Two-year Prospective Cohort Study". In: *Australian and New Zealand Journal of Public Health* 50.8, pp. 1947–1956. doi: [10.1016/j.burns.2024.07.018](https://doi.org/10.1016/j.burns.2024.07.018).
- Johnson, S. & N. Marlow (2011). "Preterm Birth And Childhood Psychiatric Disorders". In: *Pediatric Research* 69.5 Pt 2, 11R–18R. doi: [10.1203/PDR.0b013e318212faa0](https://doi.org/10.1203/PDR.0b013e318212faa0).
- Johnson, S. M. (2019). *Attachment Theory In Practice: Emotionally Focused Therapy (EFT) With Individuals, Couples, And Families*. New York, NY: Guilford Press.
- Kaplan, Stephen (1995). "The restorative benefits of nature: Toward an integrative framework". In: *Journal of Environmental Psychology* 15.3, pp. 169–182. doi: [10.1016/0272-4944\(95\)90001-2](https://doi.org/10.1016/0272-4944(95)90001-2).
- Kasari, C., A. C. Gulsrud, C. Wong, S. Kwon & J. Locke (2010). "Randomized Controlled Caregiver Mediated Joint Engagement Intervention For Toddlers With Autism". In: *Journal of Autism and Developmental Disorders* 40.9, pp. 1045–1056. doi: [10.1007/s10803-010-0955-5](https://doi.org/10.1007/s10803-010-0955-5).
- Klin, A., C. A. Saulnier, S. S. Sparrow, D. V. Cicchetti, F. R. Volkmar & C. Lord (2007). "Social And Communication Abilities And Disabilities In Higher Functioning Individuals With Autism Spectrum Disorders: The Vineland And The ADOS". In: *Journal of Autism and Developmental Disorders* 37.4, pp. 748–759. doi: [10.1007/s10803-006-0229-4](https://doi.org/10.1007/s10803-006-0229-4).
- Kolk, B. A. van der, S. Roth, D. Pelcovitz, S. Sunday & J. Spinazzola (2005). "Disorders of extreme stress: The empirical foundation of a complex adaptation to trauma". In: *Journal of Traumatic Stress* 18.5, pp. 389–399. doi: [10.1002/jts.20047](https://doi.org/10.1002/jts.20047).
- Kroenke, K., R. L. Spitzer & J. B. W. Williams (2001). "The PHQ-9: Validity of a brief depression severity measure". In: *Journal of General Internal Medicine* 16.9, pp. 606–613. doi: [10.1046/j.1525-1497.2001.016009606.x](https://doi.org/10.1046/j.1525-1497.2001.016009606.x).
- Kurmis, R., C. Nicholls, Y. Singer, D. W. Edgar, F. Wood, Gabbe B. J. & L. M. Tracy (2022). "An Investigation of Early Enteral Nutrition Provision in Major Burn Patients in Australia and New Zealand". In: *Nutrition & Dietetics* 79.5, pp. 582–589. doi: [10.1111/1747-0080.12746](https://doi.org/10.1111/1747-0080.12746).

- Leekam, S. R., M. R. Prior & M. Uljarevic (2011). "Restricted And Repetitive Behaviors In Autism Spectrum Disorders: A Review Of Research In The Last Decade". In: *Psychological Bulletin* 137.4, pp. 562–593. doi: [10.1037/a0023341](https://doi.org/10.1037/a0023341).
- Linehan, M. M. (2015). *DBT skills training manual*. 2nd. Guilford Press.
- Litz, B. T., N. Stein, E. Delaney, L. Lebowitz, W. P. Nash, C. Silva & S. Maguen (2009). "Moral injury and moral repair in war veterans: A preliminary model and intervention strategy". In: *Clinical Psychology Review* 29.8, pp. 695–706. doi: [10.1016/j.cpr.2009.07.003](https://doi.org/10.1016/j.cpr.2009.07.003).
- Lord, C., S. Risi, L. Lambrecht, E. H. Cook, B. L. Leventhal, P. C. DiLavore, A. Pickles & M. Rutter (2000). "The Autism Diagnostic Observation Schedule-Generic: A Standard Measure Of Social And Communication Deficits Associated With The Spectrum Of Autism". In: *Journal of Autism and Developmental Disorders* 30.3, pp. 205–223. doi: [10.1023/A:1005592401947](https://doi.org/10.1023/A:1005592401947).
- Lord, C., M. Rutter, P. C. DiLavore, S. Risi, K. Gotham & S. L. Bishop (2012). *Autism Diagnostic Observation Schedule, Second Edition (ADOS-2)*. Torrance, CA: Western Psychological Services.
- Lord, C., M. Rutter & A. Le Couteur (1994). "Autism Diagnostic Interview-Revised: A Revised Version Of A Diagnostic Interview For Caregivers Of Individuals With Possible Pervasive Developmental Disorders". In: *Journal of Autism and Developmental Disorders* 24.5, pp. 659–685. doi: [10.1007/BF02172145](https://doi.org/10.1007/BF02172145).
- Lovibond, S. H. & P. F. Jackson (1995). *Depression Anxiety Stress Scales*. 2nd. Sydney, Australia: Psychology Foundation of Australia.
- Maglione, M. A., D. Gans, L. Das, J. Timbie & C. Kasari (2012). "Nonmedical Interventions For Children With ASD: Recommended Guidelines And Further Research Needs". In: *Pediatrics* 130 Suppl. 2, S169–S178. doi: [10.1542/peds.2012-09000](https://doi.org/10.1542/peds.2012-09000).
- Maski, K. P., S. S. Jeste & S. J. Spence (2011). "Common Neurological Co-Morbidities In Autism Spectrum Disorders". In: *Current Opinion in Pediatrics* 23.6, pp. 609–615. doi: [10.1097/MOP.0b013e32834c9282](https://doi.org/10.1097/MOP.0b013e32834c9282).
- Matthew, S., M. S. Fitts, Z. Liddle, L. Bourke, N. Campbell, L. Murakami-Gold, D. J. Russel, J. S. Humphreys, E. Mullholand, Y. Zhao, M. P. Jones, J. Boffa, M. Ramjam, A. Tangey, R. Schultz & J. Wakerman (2023). "Telehealth in Remote Australia: A Supplementary Tool or an Alternative Model of Care Replacing Face-to-Face Consultations?" In: *BMC Health Services Research* 23.1, p. 265. doi: [10.1186/s12913-023-09265-2](https://doi.org/10.1186/s12913-023-09265-2).
- McPhail, S. M., J. Wiseman, M. Simons, R. Kimble & Z. Tyack (2022). "Cost-Effectiveness of Scar Management Post-Burn: A Trial-Based Economic Evaluation of Three Intervention Models". In: *Scientific Reports* 12.1, pp. 638–647. doi: [10.1038/s41598-022-22488-3](https://doi.org/10.1038/s41598-022-22488-3).
- Mefford, H. C., M. L. Batshaw & E. P. Hoffman (2012). "Genomics, Intellectual Disability, And Autism". In: *New England Journal of Medicine* 366.8, pp. 733–743. doi: [10.1056/NEJMra1114194](https://doi.org/10.1056/NEJMra1114194).

- Mikulincer, M. & P. R. Shaver (2016). *Attachment In Adulthood: Structure, Dynamics, And Change*. 2nd. New York, NY: Guilford Press.
- Miller, W. R. & S. Rollnick (2013). *Motivational interviewing: Helping people change*. 3rd. Guilford Press.
- Mundy, P., L. Sullivan & A. M. Mastergeorge (2009). "A Parallel And Distributed-Processing Model Of Joint Attention, Social Cognition And Autism". In: *Autism Research* 2.1, pp. 2–21. doi: [10.1002/aur.61](https://doi.org/10.1002/aur.61).
- Munson, J., G. Dawson, L. Sterling, T. Beauchaine, A. Zhou, E. Koehler, C. Lord, S. Rogers, M. Sigman, A. Estes & R. Abbott (2008). "Evidence For Latent Classes Of IQ In Young Children With Autism Spectrum Disorder". In: *American Journal on Mental Retardation* 113.6, pp. 439–452. doi: [10.1352/2008.113:439-452](https://doi.org/10.1352/2008.113:439-452).
- Mysliwiec, V., B. O'Reilly, J. Polchinski, H. P. Kwon, A. Germain & B. J. Roth (2014). "Trauma associated sleep disorder: A proposed parasomnia encompassing disruptive nocturnal behaviors, nightmares, and REM without atonia in trauma survivors". In: *Journal of Clinical Sleep Medicine* 10.10, pp. 1143–1148. doi: [10.5664/jcsm.4120](https://doi.org/10.5664/jcsm.4120).
- National Research Council (2001). *Educating Children With Autism*. Washington, DC: National Academy Press.
- Ozonoff, S., B. L. Goodlin-Jones & M. Solomon (2005). "Evidence-Based Assessment Of Autism Spectrum Disorders In Children And Adolescents". In: *Journal of Clinical Child and Adolescent Psychology* 34.3, pp. 523–540. doi: [10.1207/s15374424jccp3403_8](https://doi.org/10.1207/s15374424jccp3403_8).
- Penk, W., C. E. Drebog & R. K. Schutt (2002). "PTSD in the workplace". In: *Handbook of mental health in the workplace*. Ed. by J. C. Thomas & M. Hersen. Sage Publications, pp. 215–249.
- Phoenix Australia – Centre for Posttraumatic Mental Health (2019). *Australian guidelines for the prevention and treatment of acute stress disorder, posttraumatic stress disorder and complex PTSD*. Phoenix Australia.
- Plaza, A., J. D. Paratz & M. Cottrell (2023). "A Six-Week Physical Therapy Exercise Program Delivered via Home-Based Telerehabilitation is Comparable to In-Person Programs for Patients with Burn Injuries: A Randomized, Controlled, Non-Inferiority Clinical Pilot Trial". In: *Burns* 49.1, pp. 55–67. doi: [10.1016/j.burns.2022.08.014](https://doi.org/10.1016/j.burns.2022.08.014).
- Posner, K., G. K. Brown, B. Stanley, D. A. Brent, K. V. Yershova, M. A. Oquendo, G. W. Currier, G. A. Melvin, L. Greenhill, S. Shen & J. J. Mann (2011). "The Columbia-Suicide Severity Rating Scale: Initial validity and internal consistency findings from three multisite studies with adolescents and adults". In: *American Journal of Psychiatry* 168.12, pp. 1266–1277. doi: [10.1176/appi.ajp.2011.10111704](https://doi.org/10.1176/appi.ajp.2011.10111704).
- Prigerson, H. G., M. J. Horowitz, S. C. Jacobs, C. M. Parkes, M. Aslan, K. Goodkin, B. Raphael, S. J. Marwit, C. Wortman, R. A. Neimeyer, G. Bonanno, S. D. Block, D. Kissane, P. Boelen, A. Maercker, B. T. Litz, J. G. Johnson, M. B. First & P. K. Maciejewski (2009). "Prolonged grief

- disorder: Psychometric validation of criteria proposed for DSM-V and ICD-11". In: *PLoS Medicine* 6.8, e1000121. doi: [10.1371/journal.pmed.1000121](https://doi.org/10.1371/journal.pmed.1000121).
- Raskind, M. A., K. Peterson, T. Williams, D. J. Hoff, K. Hart, H. Holmes, D. Homas, J. Hill, C. Daniels, J. Calohan, S. P. Millard, K. Rohde, J. O'Connell, D. Pritzl, K. Feiszli, E. C. Petrie, C. Gross, C. L. Mayer, M. C. Freed, C. Engel & E. R. Peskind (2013). "A trial of prazosin for combat trauma PTSD with nightmares in active-duty soldiers returned from Iraq and Afghanistan". In: *American Journal of Psychiatry* 170.9, pp. 1003–1010. doi: [10.1176/appi.ajp.2013.12081133](https://doi.org/10.1176/appi.ajp.2013.12081133).
- Rauch, S. & E. Foa (2006). "Emotional processing theory (EPT) and exposure therapy for PTSD". In: *Journal of Contemporary Psychotherapy* 36.2, pp. 61–65. doi: [10.1007/s10879-006-9008-y](https://doi.org/10.1007/s10879-006-9008-y).
- Reichow, B., E. E. Barton, B. A. Boyd & K. Hume (2012). "Early Intensive Behavioral Intervention (EIBI) For Young Children With Autism Spectrum Disorders (ASD)". In: *Cochrane Database of Systematic Reviews* 10, p. CD009260. doi: [10.1002/14651858.CD009260.pub2](https://doi.org/10.1002/14651858.CD009260.pub2).
- Resick, P. A., C. M. Monson & K. M. Chard (2017). *Cognitive processing therapy for PTSD: A comprehensive manual*. Guilford Press.
- Rodgers, J., M. Glod, B. Connolly & H. McConachie (2012). "The Relationship Between Anxiety And Repetitive Behaviours In Autism Spectrum Disorder". In: *Journal of Autism and Developmental Disorders* 42.11, pp. 2404–2409. doi: [10.1007/s10803-012-1531-y](https://doi.org/10.1007/s10803-012-1531-y).
- Rogers, S. J. & G. Dawson (2010). *Early Start Denver Model For Young Children With Autism: Promoting Language, Learning, And Engagement*. New York, NY: Guilford Press.
- Rogers, S. J., A. Estes, C. Lord, L. Vismara, J. Winter, A. Fitzpatrick, M. Guo & G. Dawson (2012). "Effects Of A Brief Early Start Denver Model (ESDM)-Based Parent Intervention On Toddlers At Risk For Autism Spectrum Disorders: A Randomized Controlled Trial". In: *Journal of the American Academy of Child & Adolescent Psychiatry* 51.10, pp. 1052–1065. doi: [10.1016/j.jaac.2012.08.003](https://doi.org/10.1016/j.jaac.2012.08.003).
- Roid, G. H., L. J. Miller, M. Pomplun & C. Koch (2013). *Leiter International Performance Scale, Third Edition (Leiter-3)*. Torrance, CA: Western Psychological Services.
- Saunders, J. B., O. G. Aasland, T. F. Babor, J. R. de la Fuente & M. Grant (1993). "Development of the Alcohol Use Disorders Identification Test (AUDIT): WHO collaborative project on early detection of persons with harmful alcohol consumption-II". In: *Addiction* 88.6, pp. 791–804. doi: [10.1111/j.1360-0443.1993.tb02093.x](https://doi.org/10.1111/j.1360-0443.1993.tb02093.x).
- Schore, A. N. (2003). *Affect dysregulation and disorders of the self*. W. W. Norton & Company.
- Schreibman, L., G. Dawson, A. C. Stahmer, R. Landa, S. J. Rogers, G. G. McGee, C. Kasari, B. Ingersoll, A. P. Kaiser, Y. Bruinsma, E. McNerney, A. Wetherby & A. Halladay (2015). "Naturistic Developmental Behavioral Interventions: Empirically Validated Treatments For Autism

- Spectrum Disorder". In: *Journal of Autism and Developmental Disorders* 45.8, pp. 2411–2428. doi: [10.1007/s10803-015-2407-8](https://doi.org/10.1007/s10803-015-2407-8).
- Sharpley, C. F. & D. G. Cross (1982). "A Confirmatory Analysis of the Dyadic Adjustment Scale". In: *Journal Of Marriage And The Family* 44.3, pp. 739–741. doi: [10.2307/351593](https://doi.org/10.2307/351593).
- Shin, L. M. & I. Liberzon (2010). "The neurocircuitry of fear, stress, and anxiety disorders". In: *Neuropsychopharmacology* 35.1, pp. 169–191. doi: [10.1038/npp.2009.83](https://doi.org/10.1038/npp.2009.83).
- Singer, Y., B. J. Gabbe, H. Cleland, D. Holden, M. Schnekenburger & L. M. Tracy (2023). "The Association Between Out Of Hours Burn Centre Admission and In-Hospital Outcomes in Patients with Severe Burns". In: *Burns* 49.5, pp. 1062–1072. doi: [10.1016/j.burns.2022.08.002](https://doi.org/10.1016/j.burns.2022.08.002).
- Soga, Masashi & Kevin J. Gaston (2023). "Nature benefit hypothesis: Direct experiences of nature predict self-reported pro-biodiversity behaviors". In: *Conservation Letters* 16.3, e12945. doi: [10.1111/conl.12945](https://doi.org/10.1111/conl.12945).
- Soltani, M., M. R. Shairi, R. Roshan & C. Rahimi (2014). "The Impact Of Emotionally Focused Therapy On Emotional Distress In Infertile Couples". In: *International Journal Of Fertility And Sterility* 7.4, pp. 337–344.
- Spanier, G. B. (1976). "Measuring Dyadic Adjustment: New Scales For Assessing The Quality Of Marriage And Similar Dyads". In: *Journal Of Marriage And The Family* 38.1, pp. 15–28. doi: [10.2307/350547](https://doi.org/10.2307/350547).
- Sparrow, S. S., D. V. Cicchetti & C. A. Saulnier (2016). *Vineland Adaptive Behavior Scales, Third Edition (Vineland-3)*. Bloomington, MN: Pearson.
- Stanley, B. & G. K. Brown (2012). "Safety planning intervention: A brief intervention to mitigate suicide risk". In: *Cognitive and Behavioral Practice* 19.2, pp. 256–264. doi: [10.1016/j.cbpra.2011.01.001](https://doi.org/10.1016/j.cbpra.2011.01.001).
- Tassé, M. J., R. L. Schalock, G. Balboni, H. Bersani, S. A. Borthwick-Duffy, S. Spreat, D. Thissen, K. F. Widaman & D. Zhang (2012). "The Construct Of Adaptive Behavior: Its Conceptualization, Measurement, And Use In The Field Of Intellectual Disability". In: *American Journal on Intellectual and Developmental Disabilities* 117.4, pp. 291–303. doi: [10.1352/1944-7558-117.4.291](https://doi.org/10.1352/1944-7558-117.4.291).
- Tick, B., P. Bolton, F. Happé, M. Rutter & F. Rijsdijk (2016). "Heritability Of Autism Spectrum Disorders: A Meta-Analysis Of Twin Studies". In: *Journal of Child Psychology and Psychiatry* 57.5, pp. 585–595. doi: [10.1111/jcpp.12499](https://doi.org/10.1111/jcpp.12499).
- Tolin, D. F. & E. B. Foa (2006). "Sex differences in trauma and posttraumatic stress disorder: A quantitative review of 25 years of research". In: *Psychological Bulletin* 132.6, pp. 959–992. doi: [10.1037/0033-2909.132.6.959](https://doi.org/10.1037/0033-2909.132.6.959).

- Tomchek, S. D. & W. Dunn (2007). "Sensory Processing In Children With And Without Autism: A Comparative Study Using The Short Sensory Profile". In: *American Journal of Occupational Therapy* 61.2, pp. 190–200. doi: [10.5014/ajot.61.2.190](https://doi.org/10.5014/ajot.61.2.190).
- Tracy, L. M., P. A. Cameron, H. Cleland, L. Kimmel, Teague W. J. & Gabbe B. J. (2025). "Quality of life and return to work in the first two years following burn injury: A prospective, multicentre cohort study". In: *Burns* 51.3, pp. 107–118. doi: [10.1016/j.burns.2024.107355](https://doi.org/10.1016/j.burns.2024.107355).
- Tracy, L. M., D. W. Edgar, R. Schrale, H. Cleland & B. J. Gabbe (2020). "Predictors of Itch and Pain in the 12 Months Following Burn Injury: Results from the Burns Registry of Australia and New Zealand Long-Term Outcomes Project". In: *Burns & Trauma* 8, tkz004. doi: [10.1093/burnst/tkz004](https://doi.org/10.1093/burnst/tkz004).
- Tracy, L. M., R. Kurmis, K Heath & D. W. Edgar (2023). "Adherence with Early Allied Health Assessments in Specialist Burn Services". In: *Journal of Burn Care & Research* 44.4, pp. 963–968. doi: [10.1093/jbcr/irac153](https://doi.org/10.1093/jbcr/irac153).
- Vivanti, G., J. Paynter, E. Duncan, H. Fothergill, C. Dissanayake, S. J. Rogers & Victorian ASELCC Team (2014). "Effectiveness And Feasibility Of The Early Start Denver Model Implemented In A Group-Based Community Childcare Setting". In: *Journal of Autism and Developmental Disorders* 44.12, pp. 3140–3153. doi: [10.1007/s10803-014-2168-9](https://doi.org/10.1007/s10803-014-2168-9).
- Warren, Z., M. L. McPheeters, N. Sathe, J. H. Foss-Feig, A. Glasser & J. Veenstra-VanderWeele (2011). "A Systematic Review Of Early Intensive Intervention For Autism Spectrum Disorders". In: *Pediatrics* 127.5, e1303–e1311. doi: [10.1542/peds.2011-0426](https://doi.org/10.1542/peds.2011-0426).
- Weathers, F. W., B. T. Litz, T. M. Keane, P. A. Palmieri, B. P. Marx & P. P. Schnurr (2013). *The PTSD Checklist for DSM-5 (PCL-5)*. National Center for PTSD. URL: <https://www.ptsd.va.gov>.
- Wechsler, D. (2012). *Wechsler Preschool and Primary Scale of Intelligence, Fourth Edition (WPPSI-IV)*. Bloomington, MN: Pearson.
- World Health Organization (2018). *International statistical classification of diseases and related health problems*. 11th. URL: <https://icd.who.int/>.
- Zegers-Hochschild, F., G. D. Adamson, S. Dyer, C. Racowsky, J. de Mouzon, R. Sokol, L. Rienzi, A. Sunde, L. Schmidt, I. D. Cooke, J. L. Simpson & S. van der Poel (2017). "The International Glossary On Infertility And Fertility Care, 2017". In: *Human Reproduction* 32.9, pp. 1786–1801. doi: [10.1093/humrep/dex234](https://doi.org/10.1093/humrep/dex234).
- Zwaigenbaum, L., S. Bryson, C. Lord, S. Rogers, A. Carter, L. Carver, K. Chawarska, J. Constantino, G. Dawson, K. Dobkins, D. Fein, J. Iverson, A. Klin, R. Landa, D. Messinger, S. Ozonoff, M. Sigman, W. Stone, H. Tager-Flusberg & N. Yirmiya (2009). "Clinical Assessment And Management Of Toddlers With Suspected Autism Spectrum Disorder: Insights From Studies Of High-Risk Infants". In: *Pediatrics* 123.5, pp. 1383–1391. doi: [10.1542/peds.2008-1606](https://doi.org/10.1542/peds.2008-1606).