

- 1. A workplace nightmare: Psychopathy and its differential impacts on mental health, coping, and growth in men and women** (*Adelle Forth, Carleton University, Canada*)
- 2. Age is associated with increases in punishment learning in typically developing youths but not in youths with conduct disorder** (*Ruth Pauli, University of Birmingham, United Kingdom*)
- 3. Behavior of individuals high in psychopathic traits towards current or former relationship partners during the coronavirus pandemic** (*Donna Andersen, Lovefraud Education and Recovery, USA*)
- 4. Beyond the uncinate fasciculus: The longitudinal relationship between white matter tracts and conduct problems in typically developing adolescents** (*Man Him Ho, Simon Fraser University, Canada*)
- 5. Bias in the courtroom: The effect of psychopathy trait descriptions on mock juror decision-making** (*Bailey Hall, University of South Florida, USA*)
- 6. Callous-unemotional (CU) traits mediate social media using and mental well-being outcome among Chinese adolescents** (*Yiheng Lin, Shanghai Mental Health Center, Shanghai Jiao Tong University School of Medicine, China*)
- 7. Children with secondary variants of CU traits exhibit preferential looking toward emotional female faces: evidence for gender-specific approach tendencies** (*Antonios I. Christou, University of Thessaly, Greece*)
- 8. Clinical characteristics of children and adolescents with and without conduct disorder and major depression compared to healthy controls** (*Anka Bernhard, Department of Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy, University Hospital Frankfurt am Main, Goethe University, Frankfurt am Main, Germany*)
- 9. Co-parenting in separation and divorce: Exploring parental alienating and relationally aggressive behaviours in relation to psychopathic traits** (*Abbas Ebrahim AlAbbas, University of Edinburgh, United Kingdom*)
- 10. Emotion processing and dysregulation: Neurophysiological assessment and intervention** (*Chara A. Demetriou, University of Cyprus, Cyprus*)
- 11. Examining callous-unemotional traits as a moderator of the effectiveness of different forms of discipline** (*Taylor Miller, Louisiana State University, USA*)
- 12. Examining shared and unique cognitive processes among externalizing problems** (*Rebekah Brown Spivey, University of Mississippi, USA*)
- 13. Examining subtypes of psychopathy in a sample of individuals with sexual offenses: A comparison of statistical perspectives** (*Reid Faith, Rosalind Franklin University of Medicine and Science, USA*)
- 14. Examining the interplay of narcissistic traits, sociosexual behavior, and romantic relationship quality in young adult population** (*Antonia Voskaki, European University of Cyprus, Cyprus*)
- 15. Exploring the dynamics of attachment-related emotions in preschoolers with aggressive and unempathic behaviors** (*Claudia Heidenreich, Rosalind Franklin University of Medicine and Science, USA*)
- 16. Exploring the physiological underpinnings of forms and functions of aggression** (*Kyriaki M. Riala, University of Cyprus, Cyprus*)
- 17. Have power, will empathize: Unravelling the high PPI-R scorer's propensity for empathy** (*Matthew Shane, Ontario Tech University, Canada*)
- 18. Heart rate and skin conductance of children with callous unemotional traits and their parents** (*Niki Lympoura, University of Cyprus, Cyprus*)
- 19. Hooliganism: A multifactorial approach to the phenomenon, considering temperamental characteristics, types of aggression, and social identity characteristics of fan groups** (*Georgios Papadopoulos, University of Cyprus, Cyprus*)
- 20. Identifying sources of heterogeneity in the associations between children's affect-biased attention and CU trait development: The moderating role of emotion understanding** (*Vanessa Cao, University of Rochester, USA*)
- 21. Investigating associations between exposure to community violence and callous-unemotional traits using a genetically informed and longitudinal design** (*Heidi Westerman, University of Michigan, USA*)
- 22. Longitudinal attentional bias to emotional stimuli among young children with aggressive and unempathic behaviors assessed using a novel measure** (*Samuel Vincent, Rosalind Franklin University of Medicine and Science, USA*)
- 23. Malice, coldness, and imperviousness within meanness: Associations with avoidant and anxious attachment to friends** (*Jennifer Le, University of Nevada, Las Vegas, USA*)
- 24. Motivations to empathize in psychopathic individuals and willingness/intention to defraud others** (*Savannah Kilpatrick, Ontario Tech University, Carleton University, Canada*)

- 25. Navigating the relational maze: attachment anxiety and avoidance in youth with primary and secondary psychopathy traits** (*Ingrid Obsuth, The University of Edinburgh, United Kingdom*)
- 26. On the etiology of psychopathy: neurobiological mechanisms of threat conditioning and inhibitory control** (*Rita Pasion, Lusofona University, Portugal*)
- 27. Operationalising psychopathy through a multimethod approach** (*Ella Dickison, University of Otago, New Zealand*)
- 28. Psychopathic personality as a moderator of the relationship between atypical sexuality and sexual coercion proclivity in the general population** (*Louise Wallace, University of Leicester, United Kingdom*)
- 29. Psychopathic personality disorder and interpersonal dysfunction: a basic trait perspective** (*Claire Liggins, University of Otago, New Zealand*)
- 30. Psychopathic traits and number of children in community men and women** (*Kristopher Brazil, Carleton University, Canada*)
- 31. Psychopathic traits, dating signaling, sexual and paraphilic preferences: A role for positive assortative mating?** (*Brooke Reynolds, Pacific University, USA*)
- 32. Psychopaths as Social Predators** (*Angela Book, Brock University, Canada*)
- 33. Psychopathy and moral concepts possession** (*Christos Kyriacou, University of Cyprus, Cyprus*)
- 34. Psychopathy, empathy, and physiological synchronicity: Insights from genuine dyadic conversations** (*Matthias Burghart, University of Konstanz, Max Planck Institute for the Study of Crime, Security and Law, Germany*)
- 35. Reinforcement-based decision-making deficits in offenders with antisocial personality disorder: A systematic review and meta-analysis** (*Taya Linton, King's College London, United Kingdom*)
- 36. Reliability and validity of parent and child informants' scores on the Clinical Assessment of Prosocial Emotions** (*Courtney Goetz, Louisiana State University, USA*)
- 37. Structural-functional brain connectivity correlates of psychopathy** (*Tiago Paiva, Lusófona University, Portugal*)
- 38. The mediating role of parenting style on the association between psychopathic traits and conduct problems: Is it the same for both female and male adolescents?** (*Kyriakos Charalampous, Theological School of the Church of Cyprus, University of Cyprus, Cyprus*)
- 39. Triarchic psychopathy dimensions and agentic financial success** (*Lilou-Carole Agostini, University of Nevada, Las Vegas, USA*)
- 40. Triarchic Psychopathy Measure in justice-involved youth: convergent and discriminant validity and prediction of institutional behavior in custodial settings** (*David Quevedo-Barber, Institut de Neurociències, Universitat Autònoma de Barcelona, Spain*)
- 41. Understanding alexithymia, psychopathic traits and emotional deficits: A mediation model in adults** (*Iole Iacovidou, European University Cyprus, Cyprus*)
- 42. Unique empathic difficulties among those with autism or psychopathic traits** (*Mackenzie Moore, Carleton University, Canada*)
- 43. Unravelling the bidirectional effects of psychopathic traits and quality of residential care environment in adolescents in alternative care** (*Lorena Maneiro, Universidade de Santiago de Compostela, Spain*)
- 44. Utilitarian Harm Mediates the Relationship Between Callous Affect and Moral Decision Making** (*Demi Kourtesi, University of Nevada, Las Vegas, USA*)
- 45. Who is willing to act on racist beliefs? The role of psychopathy in the relationships between racist attitudes, sociopolitical beliefs, and biased aggression** (*Alexandra Harrison, The University of Alabama, USA*)
- 46. Play and Regulate! Can HRV Biofeedback training with video games improve emotional regulation of stress for young adults with differentiated levels of Antisocial Behavior, CU traits, and Anxiety?** (*Maria Petridou, Kostas Fanti*)
- 47. Combining Attention Modification Training with right dorsolateral prefrontal cTBS alters emotional processing** (*Maria Sikki, Katerina Konikkou, Nikos Konstantinou, Kostas Fantis*)
- 48. Attention Bias Modification Training (ABM) in non-Clinical Anxious Individuals: An Eye-Tracking Study.** (*Eirini Psychogioudaki, Kostas Fanti*)
- 49. Brief Mindfulness training: Changes in gaze location and duration on emotional stimuli for callous unemotional youth** (*Georgia Frangou, Vasiliki Christodoulou, Maria Sikki, Katerina Konikkou, Kostas Fanti*)

- 50. Psychopathic Gender Differences in Sexual Violence** (Saad Iqbal, Brooke Reynolds, Alexandra Zidenberg, Leonardo Bobadilla)
- 51. Detection of victimization vulnerability from online dating profiles by psychopathic and non-psychopathic men** (Eric Chestolowski, Brooke Reynolds, Leonardo Bobadilla)
- 52. A Peek Behind the Mask of Psychopathy: A Test of the Fear Enjoyment Hypothesis during Horror Video Games** (Corina Picco, Matthew Shane, Angela Book, Beth Visser, Samantha Romero, Kelsey Dunn, Pearl Perry)
- 53. Psychopathy and Judgment of Vulnerability: The Role of Trustingness** (Beth Visser, Hayley Hicks, Narnia Worth, Angela Book)
- 54. A systematic review of callous-unemotional traits and emotion regulation in children and adolescents** (Natalie R. Stearns, University of Guelph, Canada)
- 55. Early life adversity predicts behavioral and social components of psychopathy in justice-involved adolescents** (Emma Rodgers, University of California, Irvine, USA)
- 56. Exploring patterns of affiliation underlying callous-unemotional traits in early childhood via a novel computerized assessment** (Sarah Lynch, Boston University, USA)
- 57. Parental Warmth and the Development of the Three Dimensions of Psychopathic Traits from Childhood to Adulthood** (Vincent Bégin, Université de Sherbrooke, Canada)
- 58. Psychopathic Traits as Mediators Between Exposure to Community Violence and Future Antisocial Behavior** (Ky Bray, University of Mississippi, USA)
- 59. Reward-related Neural Activation, Antisocial Behavior, and Callous-Unemotional Traits in Youth Exposed to Neighborhood Disadvantage** (Jessica Bezek, University of Michigan, USA)
- 60. Unique and Interactive Roles of Anxiety and Callous-Unemotional Traits on Facial Emotion Recognition in Children** (Hao Xu, The University of Alabama, USA)
- 61. Disentangling Emotion and Attention Anomalies Underlying Triarchic Psychopathy Constructs Using a Smartphone-based Platform to Measure the Startle Reflex** (Ting-Fang Soong, Henk-Jan Boele, Bas Koekkoek, Josanne van Dongen)
- 62. The Relationship between Psychopathy Traits and Empirically-Derived Crime Categories** (Alora McCarthy, University of South Florida, USA)
- 63. Brain topology and the effect of intranasal oxytocin in violent offenders with antisocial personality disorder and psychopathy** (Julia Griem, King's College London, UK)
- 64. Emotion processing in the context of the relationship between mother's psychopathic traits, parenting style, and children's CU-traits** (Gloria Gehb, Justus-Liebig-University, Giessen, Germany)
- 65. Differences in emotional processing among children with primary and secondary Callous unemotional traits** (Eleni Eliadi, University of Cyprus, Cyprus)
- 66. Callous-Unemotional Traits and Substance Use: The Moderating Role of Treatment** (Julianne S. Speck, Louisiana State University, USA)
- 67. Psychopathic traits and hair cortisol: a study in a clinical sample of male children and early adolescents** (Anastasiya Ivanova-Serokhvastova, Institut de Neurociències, Universitat Autònoma de Barcelona, Spain)
- 68. Genetic and Environmental Covariances between Externalizing Problems, Callous-Unemotional Traits, and Irritability in 3-Year-Old Children.** (I-Tzu Hung, Essi Viding, Argyris Stringaris, Jody Ganiban, Kimberly Saudino)
- 69. Psychopathic traits are associated with reduced prosocial learning across adolescence and young adulthood.** (Margot Gueguen, Todd Vogel, Tabitha Hogg, Janine P. Irrmann, Stephane De Brito, Pat Lockwood)