Tomer Shechner

List of Publications by Year in descending order

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TOMED SHECHNED

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Maltreatment Exposure, Brain Structure, and Fear Conditioning in Children and Adolescents. Neuropsychopharmacology, 2016, 41, 1956-1964. | 2.8 | 196 |
| 2 | Attention biases, anxiety, and development: toward or away from threats or rewards?. Depression and Anxiety, 2012, 29, 282-294. | 2.0 | 192 |
| 3 | Response to Learned Threat: An fMRI Study in Adolescent and Adult Anxiety. American Journal of Psychiatry, 2013, 170, 1195-1204. | 4.0 | 148 |
| 4 | Fear conditioning and extinction across development: Evidence from human studies and animal models. Biological Psychology, 2014, 100, 1-12. | 1.1 | 122 |
| 5 | Attention Bias Modification Treatment Augmenting Effects on Cognitive Behavioral Therapy in Children With Anxiety: Randomized Controlled Trial. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 61-71. | 0.3 | 112 |
| 6 | Behavioral and neural stability of attention bias to threat in healthy adolescents. NeuroImage, 2016, 136, 84-93. | 2.1 | 106 |
| 7 | ATTENTION BIAS OF ANXIOUS YOUTH DURING EXTENDED EXPOSURE OF EMOTIONAL FACE PAIRS: AN EYE-TRACKING STUDY. Depression and Anxiety, 2013, 30, 14-21. | 2.0 | 95 |
| 8 | Training-associated changes and stability of attention bias in youth: Implications for Attention Bias Modification Treatment for pediatric anxiety. Developmental Cognitive Neuroscience, 2013, 4, 52-64. | 1.9 | 85 |
| 9 | Developmental Relations Among Behavioral Inhibition, Anxiety, and Attention Biases to Threat and Positive Information. Child Development, 2017, 88, 141-155. | 1.7 | 81 |
| 10 | FEAR CONDITIONING AND EXTINCTION IN ANXIOUS AND NONANXIOUS YOUTH AND ADULTS: EXAMINING A NOVEL DEVELOPMENTALLY APPROPRIATE FEAR-CONDITIONING TASK. Depression and Anxiety, 2015, 32, 277-288. | 2.0 | 69 |
| 11 | Amygdala-Cortical Connectivity: Associations with Anxiety, Development, and Threat. Depression and Anxiety, 2016, 33, 917-926. | 2.0 | 59 |
| 12 | Forgetting the best when predicting the worst: Preliminary observations on neural circuit function in adolescent social anxiety. Developmental Cognitive Neuroscience, 2015, 13, 21-31. | 1.9 | 57 |
| 13 | Early-Childhood Social Reticence Predicts Brain Function in Preadolescent Youths During Distinct Forms of Peer Evaluation. Psychological Science, 2016, 27, 821-835. | 1.8 | 49 |
| 14 | Anticipatory Threat Responding: Associations With Anxiety, Development, and Brain Structure. Biological Psychiatry, 2020, 87, 916-925. | 0.7 | 48 |
| 15 | Threat Monitoring and Attention-Bias Modification in Anxiety and Stress-Related Disorders. Current Directions in Psychological Science, 2016, 25, 431-437. | 2.8 | 43 |
| 16 | Fear conditioning and extinction in anxious and non-anxious youth: A meta-analysis. Behaviour Research and Therapy, 2019, 120, 103431. | 1.6 | 43 |
| 17 | A developmental analysis of threat/safety learning and extinction recall during middle childhood. Journal of Experimental Child Psychology, 2016, 146, 95-105. | 0.7 | 42 |
| 18 | Threats, rewards, and attention deployment in anxious youth and adults: An eye tracking study. Biological Psychology, 2017, 122, 121-129. | 1.1 | 36 |

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| 19 | A novel perceptual discrimination training task: Reducing fear overgeneralization in the context of fear learning. Behaviour Research and Therapy, 2017, 93, 29-37. | 1.6 | 32 |
| 20 | Relations between social support and psychological and parental distress for lesbian, single heterosexual by choice, and two-parent heterosexual mothers American Journal of Orthopsychiatry, 2010, 80, 283-292. | 1.0 | 29 |
| 21 | Flexible attention deployment in threatening contexts: An instructed fear conditioning study Emotion, 2012, 12, 1041-1049. | 1.5 | 25 |
| 22 | Levels of early-childhood behavioral inhibition predict distinct neurodevelopmental pathways to pediatric anxiety. Psychological Medicine, 2020, 50, 96-106. | 2.7 | 21 |
| 23 | Reducing fear overgeneralization in children using a novel perceptual discrimination task. Behaviour Research and Therapy, 2019, 116, 131-139. | 1.6 | 17 |
| 24 | The effects of age and trait anxiety on avoidance learning and its generalization. Behaviour Research and Therapy, 2020, 129, 103611. | 1.6 | 14 |
| 25 | Effects of the COVID19 Pandemic on Transgender and Gender Non-Conforming Adolescents' Mental Health. Psychiatry Research, 2021, 302, 114042. | 1.7 | 14 |
| 26 | Does political ideology moderate stress: The special case of soldiers conducting forced evacuation American Journal of Orthopsychiatry, 2007, 77, 189-198. | 1.0 | 12 |
| 27 | Adolescents Exposed to 7ÂYears of Political Violence: Differential Relations Between Exposure and Its Impact for Jewish and Arab Israelis. Child Indicators Research, 2011, 4, 529-545. | 1.1 | 12 |
| 28 | High avoidance despite low fear of a second-order conditional stimulus. Behaviour Research and Therapy, 2021, 136, 103765. | 1.6 | 11 |
| 29 | Empirical Examination of the Potential Adverse Psychological Effects Associated with Pediatric fMRI Scanning. Journal of Child and Adolescent Psychopharmacology, 2013, 23, 357-362. | 0.7 | 10 |
| 30 | Differences in neural response to extinction recall in young adults with or without history of behavioral inhibition. Development and Psychopathology, 2018, 30, 179-189. | 1.4 | 10 |
| 31 | Fear learning, avoidance, and generalization are more context-dependent for adults than adolescents. Behaviour Research and Therapy, 2021, 147, 103993. | 1.6 | 10 |
| 32 | Using a novel paradigm to examine observational fearâ€learning across development. Depression and Anxiety, 2021, 38, 731. | 2.0 | 7 |
| 33 | Reducing avoidance in adults with high spider fear using perceptual discrimination training. Depression and Anxiety, 2019, 36, 859-865. | 2.0 | 6 |
| 34 | A Psychometric Evaluation of the Behavioral Inhibition Questionnaire in a Non-Clinical Sample of Israeli Children and Adolescents. Journal of Child and Family Studies, 2018, 27, 1794-1804. | 0.7 | 5 |
| 35 | Return of fear following extinction in youth: An eventâ€related potential study. Developmental Psychobiology, 2021, 63, e22189. | 0.9 | 5 |
| 36 | Watch and Learn: Vicarious Threat Learning across Human Development. Brain Sciences, 2021, 11, 1345. | 1.1 | 5 |

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| 37 | Gender identity disorder: a literature review from a developmental perspective. Israel Journal of Psychiatry, 2010, 47, 132-8. | 0.2 | 5 |
| 38 | Computational modeling of threat learning reveals links with anxiety and neuroanatomy in humans. ELife, 2022, 11, . | 2.8 | 5 |
| 39 | Effects of increased attention allocation to threat and safety stimuli on fear extinction and its recall. Journal of Behavior Therapy and Experimental Psychiatry, 2021, 72, 101640. | 0.6 | 4 |
| 40 | Unique associations between conditioned cognitive and physiological threat responses and facets of anxiety symptomatology in youth. Biological Psychology, 2022, 170, 108314. | 1.1 | 4 |
| 41 | Distraction versus training attention away from threat: How to best wait for the dentist?. Australian Journal of Psychology, 2016, 68, 191-199. | 1.4 | 3 |
| 42 | Developmental effects of stimulus gender and the social context in which it appears on threat detection. British Journal of Developmental Psychology, 2018, 36, 452-466. | 0.9 | 3 |
| 43 | Developing a Brief Version of the Social Thoughts and Beliefs Scale (STABS) Using Item Response Theory. Cognitive Therapy and Research, 2019, 43, 792-801. | 1.2 | 3 |
| 44 | Social relevance modulates multivariate neural representations of threat generalization in children and adults. Developmental Psychobiology, 2021, 63, e22185. | 0.9 | 2 |
| 45 | Cognitive biases across development: A detailed examination of research in fear learning. , 2020, , 243-260. | | 1 |
| 46 | Association of Perceived Gender Conflict with Depression and Attempted Suicide in Adolescent Girls. Adolescent Psychiatry (Hilversum, Netherlands), 2021, 11, 52-62. | 0.1 | 1 |
| 47 | Cognitive complexity of social images revealed by Jewish Israeli adolescents relating to drawings of Jews and Arabs. Journal of Community and Applied Social Psychology, 2020, 30, 278-292. | 1.4 | 0 |
| 48 | Brief Training to Modify the Breadth of Attention Influences the Generalisation of Fear. Cognitive Therapy and Research, 2021, 45, 99-110. | 1.2 | 0 |