

Reut Naim, PhD

reutnaim@tauex.tau.ac.il

<https://naimadaptlab.sites.tau.ac.il/>

EDUCATION

2023-	Assistant Professor , School of Psychological Sciences and Sagol School of Neuroscience, Tel-Aviv University, Israel
2018- 2023	Post-doctoral fellow , Neuroscience and Novel Therapeutics Unit, Emotion and Development Branch. Supervisor: Dr. Melissa Brotman
2013-2018	PhD, Psychology , School of Psychological Sciences, Tel Aviv University, Israel Dissertation: Threat monitoring and threat-related attention bias variability in PTSD: Prediction, mechanism, and potential treatment. Supervisor: Prof. Yair Bar-Haim
2010-2012	MA, Clinical Psychology , School of Psychological Sciences, Tel Aviv University, Israel (<i>Summa cum Laude</i>)
2006-2009	BA , Psychology and Human Development and Education Track, Tel Aviv University, Israel (<i>Summa cum Laude</i>)

CLINICAL TRAINING & EXPERIENCE

2018	Licensed clinical psychologist (License number: 27-117231)
2014-2018	Clinical psychology internship , Psychiatric Division and Child and Adolescent Psychiatric Clinic, Tel Aviv Sourasky Medical Center, Israel
2006-2012	Clinical practice , Child and Adolescent Psychiatric Clinic, Tel Aviv Sourasky Medical Center; Psychiatric Division, Sheba Medical Center at Tel Hashomer

PEER-REVIEWED PUBLICATIONS

- Meigs J., Kiderman M, Kircanski K, Cardinale EM, Pine DS, Leibenluft E, Brotman AM, **Naim R.** (2024). Sleepless Nights, Sour moods: Daily Sleep-Irritability Links in a Pediatric Clinical Sample. In press, *Journal of Child Psychology and Psychiatry*. Feb 14. doi: 10.1111/jcpp.13959.
- Haller SP, Linke J, Grassie H, Jones E, Pagliaccio D, Harrewijn A, White L, **Naim R**, Mallidi A, Kircanski K, Silverman WK, Kalin N, Bar-Haim Y, Brotman MA. (2024). Normalization of fronto-parietal activation by cognitive-behavioral therapy in unmedicated pediatric patients with anxiety disorders. *American Journal of Psychiatry*, 181:201-212.
- Henry, L., Hansen, E., Chimoff, J., Pokstis, K., Kiderman, M., **Naim, R.**, Kossowsky, J., Byrne, M. E., Lopez-Guzman, S., Kircanski, K., Pine, D. S., & Brotman, MA. (2024). Selecting an ecological momentary assessment platform: A tutorial for researchers. *Journal of Medical Internet Research*, 26, e51125.
- Naim R.**, Dombek K., Ramaris R., Haller S.P., Kircanski K., Brotman M.A. (2023). An Exposure-Based Cognitive-Behavioral Therapy for Youth with Severe Irritability: Feasibility and Preliminary Efficacy. *Journal of Clinical Child and Adolescent Psychology*, 18, 1-17.
- Grasser LR, Erjo T, Goodwin M, **Naim R**, German RE, White J, Cullins L, Tseng WL, Stoddard J, & Brotman MA.

- (2023). Can peripheral psychophysiological markers predict response to exposure-based cognitive behavioral therapy in youth with severely impairing irritability? A study protocol. *BMC Psychiatry*, 23, 926.
- Tseng WL, **Naim, R.**, Chue A., Shaughnessy S., Meigs J., Pine D.S, Leibenluft E., Kircanski K., Brotman M.A. (2023) Network analysis of ecological momentary assessment identifies frustration as a central node in irritability. *Journal of Child Psychology and Psychiatry*, 64(8): 1212-1221.
- Naim R.**, Shaughnessy S., Smith A., Karalunas S.L., Kircanski K., Brotman A.M. (2022). Real-time assessment of positive and negative affective fluctuations and mood lability in a transdiagnostic sample of youth. *Depression and Anxiety*, 39(12): 870-880.
- Naim R.**, Haller P.S., Linke J., Jaffe A., Stoddard J., Jones M, Harrewijn A, Kircanski K, Bar-Haim Y, Brotman A.M. (2022). Irritability moderates amygdala-prefrontal connectivity while attending to angry faces: A computational modeling approach. *Neuropsychopharmacology*, 47(13), 2283-91.
- Haller P.S., Archer C., Jaffe A., Jones E., Harrewijn A., **Naim R.**, Linke, J., Stoddard J., Brotman A.M. (2022). Changes in Internalizing Symptoms During the COVID-19 Pandemic in a Transdiagnostic Sample of Youth: Exploring Mediators and Predictors. *Child Psychiatry and Human Development*. <https://doi.org/10.1007/s10578-022-01382-z>.
- Metcalf, O., O'Donnell, M.L., Forbes, D., Bar-Haim, Y., Hodson, S., Bryant, R., McFarlane A.C., Morton, D., Poerio, L., **Naim, R.**, & Varker, T. (2022). Attention control training as an early intervention for help-seeking veterans: A pilot randomized controlled trial. *Journal of Traumatic Stress*, 35(4), 1291-1299.
- Naim R**, Smith A., Chue A., ... Kircanski, K. (2021). Using Ecological Momentary Assessment to Enhance Irritability Phenotyping in a Transdiagnostic Sample of Youth. *Development and Psychopathology*, 33(5), 1734-1746.
- Naim R**, Goodwin S.M., Dombek K., ... Brotman A.M. (2021). Ambulatory cardiovascular reactivity as a measure of irritability in transdiagnostic youth: Preliminary associations. *International Journal of Methods in Psychiatric Research*, 30(4):e1890.
- Naim, R.**, K. Kircanski, R.E. German, M. Davis, S. Perlstein, M. Clayton, A.L. Gold, M.A. Brotman (2021). An across-subjects multiple baseline trial of exposure-based cognitive-behavioral therapy for severe irritability: A study protocol. *BMJ Open*, 11(3), e039169.
- Harrewijn A., Abend R., **Naim R.**, Haller S.P., Stavish C., Bajaj A.M., Matsumoto C., Dombek K., Cardinale M.E, Kircanski K., Brotman A.M. (2021). Attention bias to negative versus non-negative faces is related to negative affectivity in a transdiagnostic youth sample. *Journal of Psychiatry Research*, 138, 514-518.
- Cardinale M.E, **Naim R.**, Haller S.P., German R., Zapp C., Bezek J., Jangraw C.D., Brotman A.M. (2021). Rationale and validation of a novel mobile application probing motor inhibition: Proof of concept of CALM-IT. *PLoS ONE*, 16 (6), e0252245.
- Alon., Y., **Naim, R.**, Pine, D.S., Bar-Haim, Y. (2019). Validity of attention bias variability for PTSD research: Evidence from patient data. *Journal of Traumatic Stress*, 32(5), 791-796.
- Abend, R., **Naim, R.**, Pergamin-Hight, L., Fox, N. A., Pine, D. S., & Bar-Haim, Y. (2019). Age Moderates Learning Processes during Attention Bias Modification Treatment for Social Anxiety Disorder. *Journal of Abnormal Child Psychology*, 47, 881-894.
- Lazarov, A., Suarez-Jimenez , B., Abend, R., **Naim, R.**, Shvil, E., Helpman, L., Zhu, X., Papini, S., Duroski, A., Rom, R., Schneier, F., Pine, D. S., Bar-Haim, Y., & Neria, Y. (2018). Bias-Contingent Attention Bias Modification and Attention Control Training in Treatment of PTSD: A Randomized Control Trial. *Psychological Medicine*, 47, 881-894.
- Naim, R.**, Kivity, Y., Bar Haim, Y., Huppert, D.J. (2018). Attention and Interpretation Bias Modification Training for Social Anxiety: A Randomized Clinical Trial of Efficacy and Synergy, *Journal of Behavior Therapy and Experimental Psychiatry*, 59, 19-30.

- Naim, R.**, Abend, R., Wald, I., Eldar, S., et al. (2015). Threat-Related Attention Bias Variability and Post Traumatic Stress. *American Journal of Psychiatry*, 172(12), 1242-1250.
- Badura-Brack, A*, **Naim, R***, Ryan, T., Levy, O., Abend, R., Khanna, M. M., McDermott, T. J., Pine, D. S., & Bar-Haim, Y. (2015). Effect of Attention Training on Attention Bias Variability and PTSD Symptoms: Randomized Controlled Trials in Israeli and U.S. Combat Veterans. *American Journal of Psychiatry*, 172(12), 1233-1241. *co-first authors
- Pergamin-Hight L*, **Naim R.***, Bakermans-Kranenburg M.J., van IJzendoorn M.H., Bar-Haim Y. (2014). Content Specificity of Attention Bias to Threat in Anxiety Disorders: A Meta-Analysis. *Clinical Psychology Review*, 35, 10-18. *co-first authors
- Naim R.**, Wald I., Lior A., Pine D.S., Fox N.A, Sheppes G., Halpern P., Bar-Haim Y. (2013). Perturbed Threat-Monitoring Following a Traumatic Event Predicts Risk for Posttraumatic Stress Disorder. *Psychological Medicine*, 44, 2077-2084.
- Eldar, S., Apter, A., Lotan, D., Perez-Edgar, K., **Naim, R.**, Fox, N.A., Pine, D.S., Bar-Haim, Y. (2012). Attention Bias Modification Treatment for Pediatric Anxiety Disorders: A Randomized Control Trial. *American Journal of Psychiatry*, 169, 213-220.
- Matzner P., Hazut O., **Naim R.**, Shaashua L., Sorski L., Levi B., Sadeh A., Bar-Haim Y., Ben-Eliyahu S. (2013). Resilience of the Immune System in Healthy Young Students to 30-Hour Sleep Deprivation with Psychological Stress. *Neuroimmunomodulation*, 20 (4), 194-204.
- Karniol, R., Galili, L., Shtilerman, D., **Naim, R.**, Stern, K., Manjoch, R., Silverman, R. (2011). Why Superman Can Wait: Cognitive Self-Transformation in the Delay of Gratification Paradigm. *Journal of Clinical Child & Adolescent Psychology*, 40 (2), 307-317.

PAPERS UNDER REVIEW

- Laky Z.E, Pine S.D, Zheng, C., **Naim R.** Data-driven Profiles of Youth Executive Function and Their Longitudinal Associations with Externalizing Problems.
- Telli A, Frank S, Haller SP, Pandya U, Pine SD, Cardinale E, Brotman MA, **Naim R.** Daily Dynamics of Mood and Inhibitory Control: Naturalistic Sampling in Pediatric Sample
- Cardinale E.M, Meigs J., **Naim R.**, Pine S.D, Brotman M.A. Leveraging technology to probe mechanisms of psychopathology A proof of concept study of inhibitory control.
- Saha D., **Naim R.**, Pereira F., Brotman M.A, Zheng C.Y. Multivariate prediction of temper outbursts in youth enriched for irritability using Ecological Momentary Assessment data (R&R). medRxiv 2023.07.14.23292689; doi: <https://doi.org/10.1101/2023.07.14.23292689>
- Henry L., Pandya U., **Naim R.**, et al. Adherence with Ecological Momentary Assessment Studies in Children and Adolescents with Psychopathology: A Protocol for a Systematic Review and Meta-Analysis.
- Naim R.**, German R, White J, Pandya U, Dombek K, Caylton M, Perlstein S, Henry LM, Kircanski K, Lorenzo-Luaces L., Brotman AM. Treatment Adherence, Therapeutic alliance, and Clinical outcomes during Psychotherapy for Pediatric Irritability (R&R).
- Naim R.**, Pandya U, Shaughnessy S, German RE, Henry LM, Kircanski K, Brotman MA., Advancing the Measurement of Psychotherapy Outcomes Using In-Vivo Ecological Momentary Assessment (R&R).
- Linke, J.O., **Naim, R.**, Haller, S.P., Khosravi, P., Scheinberg, B., Byrne, M. E., Harrewijn A., Leibenluft, E., Brotman, M.A., Winkler, A., Pine, D.S. Reduced Neural Efficiency: A Possible Biomarker for Pediatric Anxiety Disorders.
- Silver J, Leibenluft E, Tseng WL, Klein D, Vidal-Ribas P, **Naim R**, Patalay P, McElroy E, Stringaris A. Cross-Cultural Examination of Irritability and Associated Symptoms: Findings and Inferences. (R&R). OSF; <https://doi.org/10.17605/OSF.IO/GW7JB>.
- Whiting C., Fling K., Meigs J.M., **Naim R**, Haller SP, Silverman W., Lebowitz E., Brotman M.A, Tseng WL. Family

Accommodation of Pediatric Irritability: Development and Validity of the Family Accommodation Scale for Irritability.

Ruvolo Grasser L., Haller S.P., Hansen E., Stohr G, **Naim R**, Bui H, Aggarwal N, Kenwood M, Williams L.E., Kalin N, Brotman M.A. Translation and reliability of a novel threat neuroimaging paradigm adapted from non-human primates.

Tseng WL, Bellaert N, ..., **Naim R**, Stringaris A, Sugaya L, Vidal-Ribas P, the Cross-Cultural Consortium on Irritability (C3I)*, & Leibenluft E. Cross-Cultural Consortium on Irritability (C3I): An International Network for Research on Cultural Variation in Irritability.

IN PREPARATION

Naim R., et al. Multimodality machine learning approach to explore approach and avoidance responses to evoking stimuli in pediatric youth: A novel dynamic eye tracking paradigm.

Silver J, Vidal-Ribas P, **Naim R.**, Stringaris A. Affective Reactivity Index Cross-Cultural Invariance.

Henry L., et al. Adherence with EMA studies in children and adolescents with psychopathology.

PEER-REVIEWED CONFERENCE ABSTRACTS

Aroch Y, **Naim R**. Parental factors and inhibition ability in irritable youth: tracking daily associations. Clinical Program Science Day, Tel-Aviv University, July 2024.

Nissim G, **Naim R**. Would you avoid a threat? Some kids might not: the possible connection between anger and approach tendencies in irritable youth. Clinical Program Science Day, Tel-Aviv University, July 2024.

Telli O., Cardinale E.M., Haller S.P., Brotman M.A., **Naim R**. Daily Dynamics of Mood and Inhibitory Control in a Clinical Pediatric Sample: Naturalistic Sampling. ACBM conference, 2024, London.

Meigs J., Sullivan E., Schoener K., Lee K., Brotman M.A., **Naim R.**, Cardinale E.M. Parsing mechanisms underlying sleep-irritability dynamics: The potential role of regulatory and inhibitory strategies. Flux Congress, 2024, Baltimore.

Grasser LR, Haller SP, Hansen E, Stohr G, **Naim R**, Bui H, Aggarwal N, Kenwood M, Williams LE, Kalin N, & Brotman MA. Functional connectivity during threat processing and associations with psychopathology in youth: A translational fMRI study. American College of Neuropsychopharmacology, December 2024.

Naim R., Olufunmilayo A., Pandya U., Cardinale EM, Kyunghun L, Brotman MA. Daily dynamics of mood and inhibitory control: Naturalistic sampling via mobile-based application. Society of Biological Psychiatry (SOBP) 79th Annual Conference, May 2024, Austin, Texas.

Tandilashvili E, Henry L., **Naim, R**. Are changes in parenting behaviors measured in-vivo associated with changes in child irritability during psychotherapy? ADAA annual meeting, April, 2024, Boston.

Brotman MA & **Naim R**. An Exposure-Based CBT for Youth With Severe Irritability and Temper Outbursts. AACAP's 70th Annual Meeting, October 2023, NY.

Naim R, Meigs J, Kiderman M, Pine S.D., Leibenluft E, Kircanski K, Brotman M.A. Linking Daily Dynamics of Irritable Mood and Sleep in a Pediatric Sample: Clinical and Conceptual Implications. Wisconsin Symposium on Emotion, April 2023, Wisconsin, Madison.

Naim R, Jeong A, Zheng C, Lee K, Laky ZE, Pereira F, Brotman MA. Examining domains of executive functions in Children with Externalizing versus Internalizing Problems in the ABCD data. The annual meeting of the Society of Biological Psychiatry, April 2023, San Diego, CA.

Grasser LR, **Naim R**, Haller S, Hansen E, Kircanski K, Pine D, & Brotman MA. Aberrant Threat Processing in affective psychopathology: Lessons learned from two fMRI Tasks. Association for Cognitive Bias Modification, Washington D.C., May 2023.

Telli, O., **Naim, R.**, Pandya, U., Meigs, J., Fling, K., Poe, A. D., ... & Brotman, M. A. (2023). Longitudinal Stability

of In Vivo, Inhibitory Control Mobile App CALM-It: Early Associations With Fluctuations in Mood Via Ecological Momentary Assessment. *Journal of the American Academy of Child & Adolescent Psychiatry*, 62(10), S220-S221.

Fling K*, **Naim R***, Meigs J., Haller S., Lebowitz E., Tseng WL., Brotman MA. Predicting Family Accommodations Based on Child Irritability. Anxiety & Depression Association of America (ADAA) annual meeting, April, 2023, DC. **co-junior authors*

Hansen, E., Grasser, L., Haller, S., Aggarwal, N., **Naim, R.**, Kenwood, M., Bui, H., Jeong, A., Williams, L., Kalin, N., Brotman, MA. Translating a Non-Human Primate Threat Behavioral Task Into a fMRI Task in Youth: Preliminary Associations with Psychopathology. Annual meeting of the Anxiety and Depression Association of America, April 2023, Washington, D.C.

Grasser, L., German. R., Erjo. T., Fling, K., Hansen, E., Pandya, U., White, J, **Naim, R.**, Melissa A. Brotman. *In Vivo* Changes in Physiological Reactivity and Regulation During Exposure-Based Cognitive Behavioral Therapy in Youth with Clinically Impairing Irritability. ADAA Annual meeting April 2023, Washington, D.C.

Naim R., Shaughnessy S., Smith A., Karalunas SL, Kircanski K., Brotman MA. Real-time assessment of positive and negative affective fluctuations and mood lability in a transdiagnostic sample of youth. The 61st Annual Meeting of the American College of Neuropsychopharmacology, December 2022, Phoenix, AZ.

Henry L*, Cardinale EM*, **Naim R.**, Haller S., Meigs J., Shaughnessy S., Pandya U., Siegal O., Bezek J., German R., Kircanski K., & Brotman MA. CALM-IT: Feasibility, reliability, validity, and Clinical relevance of a novel mobile application probing inhibitory control. The 61st Annual Meeting of the American College of Neuropsychopharmacology, December 2022, Phoenix, AZ.

Pandya U, **Naim R.**, German R., Shaughnessy S., Dombek K., Meigs J., Brotman M.A. Irritability is associated with perception of unfairness in clinical and non-clinical samples. ABCT, November 2022, NYC.

Scheinberg B., Khosravi P., Cullins L., Dombek K. **Naim R.**, German R., White J., & Brotman MA. Predicting treatment outcomes in youth with irritability undergoing exposure-based CBT: Application of machine learning. ABCT meeting, November 2022, NYC.

Henry LM, Pandya U, **Naim R.**, Brotman MA. Lessons Learned in Implementing Ecological Momentary Assessment with Children and Adolescents with Psychological Symptoms: A Meta-Analysis Protocol. Virtual Annual Technology in Psychiatry Summit, October 2022.

Naim R., Shaughnessy S, Kircanski K, Brotman MA (2022). Novel Cognitive Behavioral Treatment trial for pediatric irritability shows decreases in emotional lability as measured by ecological momentary assessment. SOBP, New- Orleans, LA.

Naim R., Shaughnessy S., Smith A., Karalunas SL, Kircanski K, Brotman MA. (2022). Real-time assessment of daily affective fluctuations in a transdiagnostic sample of youth. Anxiety & Depression Association of America (ADAA), Denver, CL.

Naim, R., Haller, S., Linke J., Jaffe A., Stoddard J., Jones M., Kircanski, K., Bar-Haim, Y., Brotman, M.A. (2021). Irritability moderates prefrontal-amygdala connectivity during attention to threat: A computational modeling approach. Midsummer Cognitive Bias Modification (CBM) Virtual Meeting.

Shaughnessy, S., Pandya, U., Meigs, J., Dombek, K., German, R., & Brotman, M. A., **Naim, R.** (2022, February 13-15). Leveraging real-time assessment to measure changes in temper outbursts in a cognitive behavioral therapy trial for pediatric irritability. Poster presented at the Association for Cognitive Bias Modification annual convention, Virtual.

- Naim, R.**, Haller, S., Jaffe A., Stoddard J., Jones M., Linke J., Kircanski, K., Brotman, M.A. (2021). Applying Computational Model Approach to Examine Unique and Common Neural Correlates of Threat Processing in Pediatric Irritability and Anxiety. Society of Biological Psychiatry (SOBP) Virtual.
- Dombek, K., Revzina, O.E., Agorsor, C., Brotman, M.A., **Naim, R.** (2021). Associations between irritability, ADHD, physiological reactivity, and task performance. Anxiety and Depression Association of America (ADAA) Annual Virtual Meeting.
- Naim, R.**, Haller, S., Linke J., Jaffe A., Stoddard J., Jones M., Kircanski, K., Brotman, M.A. (2020). Applying Drift Diffusion Models to Examine the Neural Correlates of Threat Processing in Pediatric Irritability and Anxiety. The 59th Annual Virtual Meeting of the American College of Neuropsychopharmacology (ACNP).
- Naim, R.**, Dombek, K., Lee K., Jangraw D., Revzina, O.E., Brotman, M.A. (2020). Heart Rate Fluctuations in the Context of Negative Arousal State Among Youth with Irritability. 4th Congress on Pediatric Irritability and Dysregulation, Virtual.
- Naim, R.**, Haller, S., Kenwood, M., Aggarwal, N., Grassie, H., Kalin, N., Brotman, M.A. (2019). Translating a non-human primate behavioral paradigm to probe psychopathology in youth: A cross-species study of threat-approach. The 58th Annual Meeting of the American College of Neuropsychopharmacology (ACNP), Orlando, FL.
- Kenwood, M., Aggarwal, N., Riedel, M., Haller, S., **Naim, R.**, Leibenluft, E., Brotman, M., Kalin, N. Developing a Frustrative Non-Reward Paradigm in Young Rhesus Monkeys to Model Clinical Phenotypes Associated with Severe Irritability in Youth. Annual meeting of the Society of Biological Psychiatry, May 2019, Chicago, IL.
- Naim, R.**, Revzina, O.E., Agorsor, C., Brotman, M.A. (2019). Heart Rate Fluctuations in the Context of Negative Arousal State Among Youth with Irritability. Science Seminar, NIMH.
- Naim, R.**, Haller, S., Brotman, M.A. (2019). Ambiguous threat holds the eyes. 3rd Congress on Pediatric Irritability and Dysregulation, Vermont, NY.
- Naim, R.**, Kircanski, K., Smith, A.R., Grassie, H., Brooks, L., Agorsor, C., Subar, A., Pine, D.S., Leibenluft, E., Brotman, M.A. (2019). Ecological Momentary Assessment: Transdiagnostic digitally based event sampling in youth. Society of Biological Psychiatry (SOBP) 74th Annual Conference, Chicago, IL
- Naim, R.** & Bar-Haim, Y. (2015). Threat-related attention bias variability in post-traumatic stress disorder. Scientific Annual Meeting, The School of Psychological Sciences, Tel Aviv University, Israel.

INVITED TALKS, SYMPOSIA, & PANELS

- Invited task, **Naim R.** (2024, June). *Anger and Aggression in Youth: Research "in the wild"*, Azrieli Forum, Tel-Aviv.
- Invited task, **Naim R.** (2024, June). *Anger and Aggression in Childhood and Adulthood: From the Lab, into Daily Life, and to the Clinic*. Excellence in Science Seminar, Social Science Faculty, TAU.
- Invited talk, **Naim, R.** (2024, February). *Career Path and Diversity*. PsychoNeuroImmunology Research Society (PNIRS) virtual spring event.
- Symposium Chair and Speaker. **Naim R.**, Meigs J, Kircanski K, Kiderman M, Brotman M.A.

Leveraging digital in-vivo tools to explore naturalistic associations between affective dynamics, daily rhythms and cognitions in young population with psychopathology. Presenting work on: Linking Daily Dynamics of Irritable Mood and Sleep in Pediatric Sample. Research Symposium for Anxiety & Depression Association of America (ADAA) annual meeting, April, 2023, DC.

Seminar Speaker. **Naim, R.** (2023, February). *Integrating Phenotyping, Pathophysiology, and Treatment for Irritability in Youth.* Investigators Seminar Series, hosted by the NIMH, MD.

Research Talk. **Naim, R.** *Leveraging technology to use in vivo measures of irritability in youth: Assessment and clinical implications.* ABCT meeting, November 2022, NYC.

Research Talk. **Naim R.** *A Randomized Multiple Baseline Trial of Exposure-Based CBT for Severe Irritability: Preliminary Efficacy.* FANS Neuroscience Seminar Series, June 2022, NIMH, MD.

Invited Research Talk. **Naim, R.** *Cognitive bias modification in social anxiety.* International Workshop, CBM in Child and Adult Anxiety, Jacobs Foundation Meeting, June 2014, Switzerland.

TEACHING & MENTORING

2023- Current	Senior Lecture , undergraduate and graduate students, School of Psychological Sciences and Sagol School of Neuroscience, Tel-Aviv University.
2022	ADAA 2023 , Reviewer for posters/symposiums/workshops.
2021	NIH 2021 Virtual Postbac Poster Day , Judge.
2018-2023	Intramural Seminar, NIMH , presentations, and teaching sessions.
2011-Current	Mentoring and supervising undergraduate students in diverse empirical research.
2009-2015	Teaching assistant , <i>Psychology courses, undergraduate students</i>), in Tel-Aviv University and in The Academic College of Tel-Aviv-Yaffo.

HONORS & FUNDINGS

2024	<i>Travel Award</i> , Society of Biological Psychiatry (SOBP) 2024 Conference, 2K\$
2023	<i>Azrieli Fellowship for early career faculty members in Israel</i> , project entitled: "Probing Impaired Inhibitory Control as a Mechanism for Irritability and Aggressive Behaviors in Youth: Multimodal Naturalistic Approach". A grant of 120K\$
2023	<i>Research Grant</i> , Adler Center for Development and Psychopathology, 7K\$
2023	<i>Travel Award</i> , Wisconsin Symposium on Emotion
2022	<i>Travel Award</i> , NIMH IRP
2022	<i>Richard J. Wyatt Memorial Fellowship Award</i> , NIMH IRP 2022, 10K\$
2021	<i>Alies Muskin Career Development Leadership Award</i> - ADAA, Research Track
2019	<i>NIMH OFT Trainee Travel Award</i> , NIMH.
2015	<i>Jacobs Foundation Young Scholar Award</i> , CBM Meeting, Zurich, Switzerland
2014-2015	<i>Awards for outstanding research achievement</i> , Tel Aviv University
2011-2014	<i>Full tuition</i> , Adler Research Center for Child Development and Psychopathology, TAU
2010	<i>Award for outstanding academic achievement</i> , Tel Aviv University

MEMBERSHIP IN PROFESSIONAL SOCIETIES & EDITORIAL EXPERIENCE

2024-	Vice co-chair of ADAA Early Career/Student SIG
2024-	Connct4Children: Collaborative network for European clinician trials for children

2022-	Cross-cultural irritability consortium, a member of the steering committee and the co-chair of the conceptualization working group
2021-	Association for Cognitive Bias Modification (ACBM)
2021-2023	Anxiety & Depression Association of America (ADAA), SIG of Early Career, Child & Adolescence
2018-2019	American Psychological Association (APA)

AD-HOC PEER REVIEWS: Journal of Consulting and Clinical Psychology; Depression & Anxiety; Journal of Child Psychology and Psychiatry; PLOS ONE; Journal of Behavior Therapy and Experimental Psychiatry, Psychological Medicine; Psychiatry Research, International Journal of Adolescence and Youth; Behavior Research and Therapy; Journal of Adolescent Health; Biological Psychology; Children and Youth Service Review.