

CURRICULUM VITAE

DATE PREPARED

January 21, 2026

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REFERENCES

Carol A. Mathews, M.D. [REDACTED]

Benjamin M. Neale, Ph.D. [REDACTED]

Steve E. Hyman, M.D. [REDACTED]

SIGNATURE



Education

United World College in Mostar, 05/2013
United World Colleges Mostar, Bosnia-Herzegovina
International Baccalaureate Diploma Programme (IBDP)

College of Liberal Arts and Sciences, 05/2017
University of Florida Gainesville, FL
Integrative Biology B.S.
Anthropology B.A.
Medical Anthropology (Undergraduate Certificate)

College of Medicine, 08/2022
University of Florida Gainesville, FL
Genetics and Genomics Ph.D.
Advisor: Carol Mathews, MD
Dissertation: Genomics and Phenomics of OCD and Related Disorders

Postdoctoral Training

Analytic and Translational Genetics Unit, 08/2022 - present
Massachusetts General Hospital Boston, MA
Research Fellow
Advisor: Benjamin Neale, Ph.D.

Acute Psychosis Unit, 09/2022 - 12/2022
McLean Hospital Belmont, MA
Stanley Center Fellow
Program: Stanley Center - McLean Clinical Didactics Program

Appointments at Hospitals and Affiliated Institutions

Program in Brain Health, 08/2022 - present
Program in Medical and Population Genetics, Cambridge, MA
Stanley Center for Psychiatric Research,
Broad Institute of MIT and Harvard
Affiliate Postdoc
Advisor: Benjamin Neale, Ph.D.

Department of Medicine Harvard Medical School <i>Affiliate Postdoc</i> Advisor: Benjamin Neale, Ph.D.	08/2022 - present Boston, MA
Institute for Molecular Medicine, University of Helsinki <i>Visiting Researcher</i> Advisor: Mark Daly, Ph.D.	11/2022 - present Helsinki, Finland
Program in General Education, Faculty of Arts and Sciences, Harvard University <i>Affiliate Postdoc</i> Advisor: Steve Hyman, MD	01/2025 - 05/2025 Cambridge, MA

Membership in Initiatives, Programs, Centers, and Institutes

Healthy Engagement in Autism Research Dialogue (HEARD) Broad Institute of MIT and Harvard Faculty Advisor: Elise Robinson, PhD <i>Nominated Member</i>	09/2025 - present Cambridge, MA
<i>Steering Committee Member</i>	10/2025 - present

Other Professional Positions

IVANKOVIC, LLC <i>President / Consultant</i> 4 hours per week; technical and scientific consulting.	01/2010 - present Arlington, MA
Department of Residence Life Education, University of Florida <i>President / Consultant</i> 10 hours per week; creating a positive living/learning environment by assisting residents with daily needs, enforcing rules, and fostering community through programming and conflict resolution.	08/2014 - 05/2016 Gainesville, FL

Major Administrative Leadership Positions

NeuroBridge Initiative, McLean Hospital <i>Co-founder & Co-director</i> Faculty Advisor: Kerry Ressler, MD	07/2025 - present Belmont, MA
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Committee Service

Local

University of Florida Genetics Institute <i>UFGI Graduate Admissions and Conference Organizing Committee</i> Member/Assistant	2018 - 2022 2018 - 2022
<i>COARD Seminar Committee</i> Member	2021 - 2022
Broad Institute of MIT and Harvard <i>Stanley Center Program Meeting Committee</i> Member	2023 - present 2023 - 2024
<i>Broad Summer Scholars Program Pre-Selection Committee</i> Member	2023 - 2026
<i>Out@Broad</i> Steering Committee Member	2025 - present
<i>NetPals</i> Volunteer	2026 - present
<i>KeyPals</i> Volunteer	2026 - present
Massachusetts General Brigham <i>Institutional Review Board</i> Voting Member	2023 - present 2023 - present
<i>Center for Genomic Medicine Faculty Search Committee</i> Trainee Member	2025

Professional Societies

American Association for Advancement of Science	2015 - 2024
American Psychological Association	2022 - 2024
The American Society of Human Genetics	2015 - 2025
DNA Day Essay Contest Judge	2016 - 2025
Abstract Reviewer	2024
International Society of Psychiatric Genetics	2020 - 2025
European Society of Human Genetics	2023 - 2025
Society for Epidemiologic Research	2023 - 2025
Abstract Reviewer	2024 - 2025

Editorial Activities

Ad-Hoc Reviewer

BMC Psychiatry

Cell Press STAR Protocols

Journal of Open-Source Software

Journal of the American Academy of Child and Adolescent Psychiatry

Psychiatric Genetics

Honors and Prizes

Erste Stiftung Scholarship (Scholarship) <i>Erste Bank and Foundation</i>	2011
United World College Scholarship (Scholarship) <i>University of Florida Honors Program • Davis UWC Scholars Program</i>	2013 - 2017
Davis United World College Block Tuition Award (Scholarship) <i>University of Florida Honors Program • Davis UWC Scholars Program</i>	2015
Graduate School Fellowship (Training Award) <i>University of Florida Graduate School</i>	2017 - 2021

Genetics Institute Award (Training Award) <i>University of Florida Genetics Institute</i>	2017
Genetics Institute Travel Award (Training Award) <i>University of Florida Genetics Institute</i>	2017, 2020 - 2022
Summer Institute in Statistical Genetics Scholarship (Training Award) <i>University of Washington Department of Biostatistics</i>	2020
Trainee Enhancement Opportunity Award (Training Award) <i>University of Florida McKnight Brain Institute</i>	2020
Toffler Research Award (Training Award) <i>University of Florida McKnight Brain Institute</i>	2022
Graduate School Mentoring Award (Mentoring Award) <i>University of Florida Graduate School</i>	2022
Eliana Hechter Memorial Travel Prize (Travel Award) <i>Broad Institute of MIT and Harvard</i>	2022

Report of Funded and Unfunded Projects

Past

Interdisciplinary Training in Movement Disorders and Neurorestoration 2020 - 2022

NINDS T32 NS082168-06

Trainee (PIs: Dawn Bowers, David Vaillancourt)

This training grant facilitated the project aiming to investigate genomic underpinnings of Tourette syndrome by leveraging family/trio design, probing de novo variants and structural variation, and machine learning.

Present

The Neurobridge Initiative: Facilitating Convergence in Psychiatric Genetics- Ethics Research Ecosystems 2025 - 2027

Mind, Brain, and Behavior Initiative at Harvard University, Interfaculty Grant

Co-Investigator (PIs: Steve Hyman, Kerry Ressler)

This project aims to create a research initiative that transcends the epistemic blindness of normal science and trains epistemic empathy, called “Neurobridge” within Harvard University and its affiliates.

Co-Designing a Healthy, Reflexive Neuroethics-Neuroscience Research Ecosystem 2025 - 2027

Dana Foundation, Dana Frontiers Grant

Co-Investigator (PI: Rachel Asher)

This project aims to investigate how a successful integration of lived experience of researchers and individuals with expertise by experience of neurodevelopmental variability transforms knowledge representation and impacts the process of scientific discovery.

Report of Local Teaching and Training

Teaching of Students in Courses

PCB 3063: Genetics 2016
University of Florida Gainesville, FL

Undergraduate genetics course, two semesters, 3 hours/week for a total of ~15 weeks/semester. Designed and graded homework assignments.

GENED 1064: Brains, Identity, and Moral Agency 2025
Harvard University Cambridge, MA

Undergraduate neuroscience/neuroethics general education course, one semester, 6 hours/week for a total of ~15 weeks/semester. Led two discussion sections, aided in course administration and design, assignment and exam design, administration, and grading.

Research Supervisory and Training Responsibilities

Supervision and teaching of undergraduate and graduate students 2017 - 2022
University of Florida Gainesville, FL

1:1 supervision and teaching activities, about 5 hours per week per student, average 1-2 students a year.

Statistical training of peers and students 2022 - present
Massachusetts General Hospital Boston, MA

1:1 teaching activities, about 2 hours per week per peer, average 2-3 peers/students a year.

Mentored Student, Trainees, and Faculty

Kata Alilovic, B.Eng. Bioengineering and Biomedical Engineering Ph.D. Student, Cornell University in Ithaca, NY Research mentor during undergraduate studies.	2018 - 2019
Lt Col Emily Marr, M.S. Biology Instructor, United States Air Force Academy in Colorado Springs, CO Research mentor during graduate/masters studies.	2018 - 2019
Mayank Kotadia, B.S. Medical Student, University of Florida College of Medicine in Gainesville, FL Research mentor during undergraduate studies.	2018 - 2020
Sharon Johnson, B.S. Research Associate, Greenlight Biosciences in Medford, MA Research mentor during undergraduate studies. Co-authored publication in the Journal of Child Psychology and Psychiatry.	2021 - 2023
James Shen, B.Eng. Solutions Analyst, Deloitte Consulting in Lake Mary, FL Research mentor during undergraduate studies. Co-authored publication in the Journal of Child Psychology and Psychiatry and bioRxiv preprint server.	2021 - 2023
Emily Gao Undergraduate Student, Harvard College in Cambridge, MA Research mentor during graduate/masters studies.	2023
Daisy Valle, B.S. Medical Student, University of Florida College of Medicine in Gainesville, FL Research mentor during undergraduate graduate/medical studies.	2021 - 2024
Levi Goldfarb, MBA Medical Student at UMass Chan Medical School in Worcester, MA; Pre-Doctoral Research Fellow at McLean Hospital in Belmont, MA Research mentor during graduate/medical studies.	2025 - present
Benjamin Goldfarb, B.S. Clinical Research Assistant at McLean Hospital in Belmont, MA Research mentor during postbaccalaureate studies.	2025 - present
Erica Kwiatkowski, B.S. Dual Medical/Doctoral Student at UMass Chan Medical School in Worcester, MA; Pre-Doctoral Research Fellow at McLean Hospital in Belmont, MA Research mentor during graduate/medical studies.	2025 - present

Omar Gaidarov, B.S. 2025 - present
Medical Student at Tufts University School of Medicine in Boston, MA; Pre-Doctoral Research
Fellow at McLean Hospital in Belmont, MA
Research mentor during graduate/medical studies.

Local Invited Presentations

No presentations below were sponsored by third parties/outside entities.

Introduction to Psychiatric Genetics (Seminar) <i>University of Florida Genetics and Genomics Seminar</i>	2020
Statistical Genetics: Approaches to Tourette Syndrome and Obsessive-Compulsive Disorder (Seminar) <i>University of Florida Center for OCD, Anxiety, and Related Disorders</i>	2020
Genetic Underpinnings of Tourette Syndrome: A Genome-Wide Analysis of Copy-Number Variation (Seminar) <i>Joint T32 and Movement Fellows Research Symposium, UF Norman Fixel Institute</i>	2020
Is Persistent Motor or Vocal Tic Disorder a Milder Form of Tourette Syndrome? (Seminar) <i>University of Florida Center for OCD, Anxiety, and Related Disorders</i>	2021
Copy-Number Variants in Tourette Syndrome (Student Showcase) <i>University of Florida Genetics Institute</i>	2021
Genetic Aspects of Obsessive-Compulsive and Tic Disorders (Seminar) <i>Joint T32 and Movement Fellows Research Symposium, UF Norman Fixel</i>	2021
Epidemiology and Genome-Wide Association Study of Obsessive-Compulsive Disorder in the Adolescent Brain Cognitive Development Study (Seminar) <i>University of Florida Center for OCD, Anxiety, and Related Disorders</i>	2022
Epidemiology and Genetics of Obsessive-Compulsive Disorder in the Adolescent Adolescent Brain Cognitive Development Study (Seminar) <i>University of Florida Genetics and Genomics Seminar</i>	2022
Optimization of Psychiatric Phenotypes for Genetic Analyses in the Adolescent Brain Cognitive Development Study (Seminar) <i>University of Florida Center for OCD, Anxiety, and Related Disorders</i>	2022
Genetics of Eating Disorders: An Introduction (Seminar) <i>Analytic and Translational Genetics Unit Seminar</i>	2024

Feeding and Eating Disorders: Update on the Study of Genetics and Nosology (Seminar) 2025
Analytic and Translational Genetics Unit Seminar

Report of Regional, National and International Invited Teaching and Presentations

No presentations below were sponsored by third parties/outside entities.

National

Nosology of Feeding and Eating Disorders (Invited Research Seminar) 2025
University of Florida Center for OCD, Anxiety, and Related Disorders, Gainesville, FL

All of Us & AnVIL Imputation Service Virtual Workshop (Educational Research Workshop) 2025
American Society for Human Genetics Digital Learning, Virtual

International

Mining the Data Deluge: Electronic Health Records and Biobanks in the Era of Computational Psychiatry (Symposium Chair and Speaker, Selected Oral Abstract) 2025
Computational Psychiatry Conference, Tübingen, Germany

Next-Generation Imputation for Psychiatric Genetics: A Novel 515K Diverse Reference Panel and Service (Symposium Chair and Speaker, Selected Oral Abstract) 2025
World Congress in Psychiatric Genetics, Cancun, Mexico

Report of Education of Patients and Service to the Community

No presentations below were sponsored by third parties/outside entities.

Activities

University of Florida Genetics Club 2016 - 2018
Founder and President
Formed the club, organized annual community-engaging DNA Day celebrations in partnership with UF Genetics Institute.

University of Florida Health StreetLight <i>Volunteer and Team Captain</i>	2015 - 2020
Volunteered and led a team of volunteers at UF Health's Children Hospital. Provided peer-support and companionship to pediatric and adolescent patients dealing with a serious medical condition.	
Alachua County School District Science Fair <i>Science Fair Judge</i>	2017 - 2022
Served as a science fair judge on local and regional science fairs.	
Scientist in Every Florida School <i>Speaker</i>	2021 - 2022
Gave educational talks to high-school students across the State of Florida.	
Massachusetts Science + Engineering Fair <i>Science Fair Judge, Advisory Board Member</i>	2023 - 2024
Served as a science fair judge on local and regional science fairs. Served on the Judge Advisory Group in 2024.	

Educational Material for Patients and the Lay Community

Books, Articles, and Presentations in Other Media

Bringing student-driven genetics education to the university campus <i>Author, Article, PLOS Blogs</i>	2021
Optimization of Self- or Parent-reported Psychiatric Phenotypes in Longitudinal Studies <i>Podcast Guest, Mind the Kids: an ACAMH Podcast</i>	2025

Report of Scholarship

ORCID: 0000-0002-6776-8626

Peer Reviewed Scholarship in Print or Other Media

Research Investigations

- Li J, Tseng CS, Federico A, **Ivankovic F**, Huang YS, Ciccodicola A, Swanson MS, and Yu P. SFMetaDB: a comprehensive annotation of mouse RNA splicing factor RNA-Seq datasets. *Database*. 2017 Sep;2017. [PMID 29220461; DOI: 10.1093/database/bax071]
- Li J, Deng SP, Vieira J, Thomas J, Costa V, Tseng CS, **Ivankovic F**, Ciccodicola A, and Yu P. RBPMetaDB: a comprehensive annotation of mouse RNA-Seq datasets with

perturbations of RNA-binding proteins. *Database*. 2018 Jun;2018. [PMID: 29931156; DOI: 10.1093/database/bay054]

3. Nutter CA, Bubenik JL, Oliveira R, **Ivankovic F**, Sznajder ŁJ, Kidd BM, Pinto BS, Otero BA, Carter HA, Vitriol EA, Wang ET, and Swanson MS. Cell-type-specific dysregulation of RNA alternative splicing in short tandem repeat mouse knockin models of myotonic dystrophy. *Genes Dev*. 2019 Dec;33(23-24):1635-1640. [PMID: 31624084; DOI: 10.1101/gad.328963.119]
4. Sznajder ŁJ, Scotti MM, Shin J, Taylor K, **Ivankovic F**, Nutter CA, Aslam FN, Subramony SH, Ranum LPW, and Swanson MS. Loss of MBNL1 induces RNA missprocessing in the thymus and peripheral blood. *Nat Commun*. 2020 Apr;11:2022. [PMID: 32332745; DOI: 10.1038/s41467-020-15962-x]
5. Claudio-Campos K, Stevens D, Koo SW, Valko A, Bienvenu J, Budman CA, Cath DC, Darrow S, Geller D, Goes FS, Grados MA, Greenberg BD, Greenberg E, Hirschtritt ME, Illman C, **Ivankovic F**, King RA, Knowles JA, Krasnow J, Lee PC, Lyon GJ, McCracken JT, Robertson MM, Osiecki L, Riddle, MA, Rouleau G, Sandor P, Nestadt G, Samuels J, Scharf JM, and Mathews CA. Is persistent motor or vocal tic disorder a milder form of tourette syndrome? *Mov Disord*. 2021 Aug;36(8):1899-1910. [PMID: 33942911; DOI: 10.1002/mds.28593]
6. **Ivankovic F**, Johnson S, Shen J, Scharf JM, and Mathews CA. Optimization of self- or parent-reported psychiatric phenotypes in longitudinal studies. *J Child Psychol Psychiatry*. 2025 Feb;66(2):253-265. [PMID: 39246252; DOI: 10.1111/jcpp.14054]

Other Peer-Reviewed Scholarship

1. Sealock JM, **Ivankovic F**, Liao, C, Chen S, Churchhouse C, Karczewski KJ, Howrigan DP, and Neale BM. Tutorial: guidelines for quality filtering of whole-exome and whole-genome sequencing data for population-scale association analyses. *Nat Protoc*. 2025 Mar. [PMID: 40155705; DOI: 10.1038/s41596-025-01169-1]
2. Life BE, Thomas TR, HEARD, Asher R, Bruwer Z, Buckle KL, Chepkirui D, Donald KA, Dwyer P, Halladay A, Harker S, **Ivankovic F**, Kamuya DM, Kuo S, Natri H, Phan JM, Robinson E, van der Merwe C. Autism genetics: perspectives, discourse, and community engagement. *Trends Genet*. 2025 Dec. [PMID: 41352991; DOI: 10.1016/j.tig.2025.11.002]

Scholarship without Named Authorship

1. Jain P, Miller-Fleming T, Topaloudi A, Yu D, Drineas P, Georgitsi M, Yang Z, Rizzo R, Müller-Vahl KR, Tumer Z, Mol Debes N, Hartmann A, Depienne C, Worbe Y, Mir P, Cath DC, Boomsma DI, Roessner V, Wolanczyk T, Janik P, Szejko N, Zekanowski C, Barta C, Nemoda Z, Tarnok Z, Buxbaum JD, Grice D, Glennon J, Stefansson H, Hengerer B, Benaroya-Milshtein N, Cardona F, Hedderly T, Heyman I, Huyser C, Morer A, Mueller N, Munchau A, Plessen KJ, Porcelli C, Walitza S, Schrag A, Martino D; **Psychiatric Genomics Consortium Tourette Syndrome Working Group (PGC-TS)**; EMTICS collaborative group; Dietrich A; TS-EUROTRAIN Network; Mathews CA, Scharf JM, Hoekstra PJ, Davis LK, Paschou P. Polygenic risk score-based phenome-wide association study identifies novel associations for Tourette syndrome. *Transl Psychiatry*. 2023; Jun; 12(1):69. [PMID: 36823209, DOI: 10.1038/s41398-023-02341-5]

Thesis

1. **Ivankovic F**. Genomics and Phenomics of OCD and Related Disorders [dissertation]. [Gainesville (FL)]: University of Florida ProQuest Dissertations Publishing, 2022. 29320020. 245p.

Manuscripts Submitted to Preprint Servers

1. Liao C, Ye R, **Ivankovic F**, Fu JM, Walters R, Lowther C, Walkanas E, Churchhouse C, Samochoa KE, Lindblad-Toh K, Karlsson E, Hiller M, Talkowski ME, Neale, BM. The landscape of gene loss and missense variation across the mammalian tree informs on gene essentiality. *bioRxiv*. 2024. [DOI: 10.1101/2024.05.16.594531]
2. Ramirez-Diaz AM, Diaz-Zuluaga AM, Stroud RE, II, Vreeker A, Bitta M, **Ivankovic F**, Wootton O, Whiteman CA, Mountcastle H, Jha SC, Georgakopoulos P, Kaur I, Mena L, Asaaf S, de Souza Rodrigues AL, Ziebold C, Newton CRJC, Stein DJ, Akena D, Valencia-Echeverry J, Kyebuzibwa J, Palacio-Ortiz JD, McMahon J, Ongeri L, Chibnik LB, Quarantini LC, Atwoli L, Santoro ML, Baker M, Diniz MJA, Castaño-Ramirez M, Alemayehu M, Holanda N, Ayola-Serrano NC, Lorencetti PG, Mwema RM, James R, Albuquerque S, Sharma S, Chapman SB, Belangero SI, Teferra S, Gichuru S, Service KS, Kariuki SM, Freitas TH, Zingela Z, Gadelha A, Bearden CE, Ophoff RA, Neale, BM, Martin AR, Koenen KC, Pato CN, Lopez-Jaramillo C, Reus V, Freimer N, Pato MT, Gelaye B, Olde Loohuis L.

Phenotype harmonization and analysis for The Populations Underrepresented in Mental illness Association Studies (the PUMAS Project). *medRxiv*. 2024. [DOI: 10.1101/2024.10.02.24314732]

3. **Ivankovic F**, Yu D, Shen J, Zhan L, Niarchou M, Kaylor A, Domènech L, Miller-Flemming TW, Porras LM, Giusti-Rodríguez P, Ophoff RA, Scharf JM, Mathews CA. MarkerMatch: A Proximity-Based Probe-Matching Algorithm for Joint Analysis of Copy-Number Variants from Different Genotyping Arrays. *bioRxiv*. 2025. [DOI: 10.1101/2025.06.30.662249]
4. Zhan L, Yu D, **Ivankovic F**, Niarchou M, Domenech-Salgado L, Barr CL, Benarroch F, Budman CL, Cath DC, Freimer NB, Garrido H, Grados MA, Gross-Tsur V, Herrera-Amighetti L, King RA, Kurlan R, Leckman JF, Lyon GL, McMahon WM, Pauls DL, Pollak Y, Robertson MM, Romero R, Rouleau GA, Sandor P, Singer HS, Giusti-Rodríguez P, Davis LK, Mathews CA, Scharf JM, Ophoff RA. Distinct Patterns of De Novo Coding Variants Contribute to Tourette Syndrome Etiology. *bioRxiv*. 2025. [DOI: 10.1101/2025.11.04.686570]
5. Argentieri MA, Loughnan R, Wang Y, Liao C, Wang B, Cheng W, Ye R, **Ivankovic F**, Amin N, Yu C, Lv J, Li L, Wright N, Fan CC, Palotie A, Bennett D, Chen Z, Alvergne A, van Duijn CM, Neale BM, Daly M. Genome-Wide Association Study of Proteomic Aging Reveals Shared Genetic Architectures with Longevity, Early Life Development, and Age-Related Disease. *medRxiv*. 2025 [DOI: 10.64898/2025.12.03.25341518]

Abstracts, Poster Presentations, and Exhibits Presented at Professional Meetings

1. *Genetics of Childhood Psychiatric Burden and Obsessive-Compulsive Disorder*. World Congress of Psychiatric Genetics 2021. Virtual.
2. *Genetics of Childhood Psychiatric Burden and Obsessive-Compulsive Disorder*. 5th Annual Diversity Graduate Research Symposium of University of Florida Black Graduate Student Organization and the Society for Advancing Chicanos and Native Americans in Science 2021. Gainesville, FL.
3. *Rare Copy-Number Variants in Tourette Syndrome*. 2022 University of Florida College of Medicine Research Day. Gainesville, FL.

4. *Genomics and Phenomics of Obsessive-Compulsive and Related Phenotypes in Adolescent Brain Cognitive Development Study*. 2022 University of Florida College of Medicine Research Day. Gainesville, FL.
5. *Rare Copy-Number Variants in Tourette Syndrome and Related Disorders*. 2022 Annual Meeting of the Society of Biological Psychiatry. New Orleans, Louisiana.
6. *Genomics and Phenomics of Obsessive-Compulsive and Related Phenotypes in Adolescent Brain Cognitive Development Study*. 2022 Annual Meeting of the Society of Biological Psychiatry. New Orleans, Louisiana.
7. *Genetic and Phenotypic Architecture of OCD in ABCD Study*. World Congress of Psychiatric Genetics 2022. Florence, Italy.
8. *Copy-Number Variation in Tourette Syndrome Families, Analysis of de novo and Inherited CNVs*. World Congress of Psychiatric Genetics 2022. Florence, Italy.
9. *Leveraging Multi-Modal Data from the ABCD Study to Refine OCD Phenotype for Genetic Analyses*. World Congress of Psychiatric Genetics 2022. Florence, Italy.
10. *Optimization of Psychiatric Phenotypes for Genetic Studies*. 2023 Annual Meeting of the Society of Biological Psychiatry. San Diego, California.
11. *Uncovering Genetics of Anorexia and Bulimia Nervosa Through Large Scale Sequencing*. Eating Disorders Research Society 2023. Boston, Massachusetts.
12. *Marker Match: A Proximity Based Probe-Matching Algorithm for Joint Analysis of CNVs From Different Genotyping Arrays and Subsequent CNV Association Study of Tourette Syndrome*. World Congress of Psychiatric Genetics 2023. Montreal, Canada.
13. *Genome-Wide Analyses of Inattention and Hyperactivity/Impulsivity: Biological and Clinical Implications for Attention Deficit Hyperactivity Disorder*. World Congress of Psychiatric Genetics 2023. Montreal, Canada.
14. *Uncovering Genetics of Anorexia and Bulimia Nervosa Through Large Scale Sequencing*. Molecular Psychiatry Association 2024. Kailua-Kona, Hawai'i.
15. *Uncovering Genetics of Anorexia and Bulimia Nervosa Through Large Scale Sequencing*. World Congress of Psychiatric Genetics 2024. Singapore, Singapore.

16. *Uncovering Genetics of Eating Disorders Through Large-Scale Whole Genome Sequencing*. Stanley Center Severe Mental Illness Symposium 2025. Cambridge, Massachusetts.
17. *Neurobridge Initiative: Facilitating Convergence in Research*. Stanley Center Severe Mental Illness Symposium 2025. Cambridge, Massachusetts.
18. *Uncovering Genetics of Eating Disorders Through Large-Scale Whole Genome Sequencing*. Eating Disorders Research Society 2025. Newport Beach, California.
19. *Uncovering Genetics of Eating Disorders Through Large-Scale Whole Genome Sequencing*. World Congress in Psychiatric Genetics 2025. Cancun, Mexico.
20. *Uncovering Genetics of Eating Disorders Through Large-Scale Whole Genome Sequencing*. American Society of Human Genetics 2025. Boston, Massachusetts.
21. *The All of Us and AnVIL Imputation Service*. American Society of Human Genetics 2025. Boston, Massachusetts.