

## 2025 Membership Application Form

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Email: info@preventionresearch.org Website: preventionresearch.org

Membership Status (check one): ☐ Renewing Member ☐ New Member	Highest Degree:
•	□ PhD □ JD □ BA/BS
Membership Information	□ MD □ MS □ Other:
Full Name (first, MI, last):	□ ScD □ MA □ DrPH □ MPH
Pronouns:   He/him/his  She/her/hers  They/them/theirs  Other	☐ EdD ☐ MPA
Position/Title:	Granting Institution:
Is this an endowed position? □ Yes □ No	Date of Degree:
Employer/Institution/Organization:	*This optional information assists SPR in obtaining grants and awards.
Division/Department:	*Gender: □ Male □ Female □ Prefer Not to Specify
Mailing Address:	*Disabled: • Yes • No • Prefer Not to Specify
City: State/Province: Zip/Postal Code:	*Ethnicity:
Country:	☐ American Indian, Native American
Phone: Fax:	☐ Asian, Pacific Islander ☐ Black, African American
Email Address:	□ Spanish, Hispanic, Latino
,	☐ White, Caucasian, European ☐ Other
Career Level:	□ Prefer Not to Specify
□ Student □ First Year Professional □ Mid-Career □ Other □ Post-Doctoral Fellow □ Early Career □ Senior Career	
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SPR Code of Conduct (approved February 10, 2020). To access the Code of Conduct, go to https://	
I acknowledge that I have received, read, and understand the Society for Prevention Rese with the code of conduct could result in a disciplinary action up to and including suspension of members.	
Preferences	
	ronic Print
May we post your contact information in the SPR website membership directory?	□ No
May we distribute your contact information to other SPR members? ☐ Yes Please include me in these Listservs: ☐ Early Career Preventionist Network (ECPN) ☐ Diversity Network	□ No
Membership Categories and Annual Dues (check one): SPR membership year is from	n January 1 <sup>st</sup> through December 31 <sup>st</sup> .
□ Regular Member \$205	\$
□ New Professional Member \$95 (this category includes those who have received their degree with	thin the past three years.) \$
□ Student Member \$75 (includes students and post-doctoral fellows)	\$
*If you qualify for the student membership discount, you must provide information on your training program and ex Level of Study:   Bachelor's Master's PhD Post-Doc Fellow Expected  Expected	pected completion date: completion date: (mm/yyyy)
Contributions (optional):	
☐ Yes, I do wish to make an investment in the future of prevention science by contributing to the SP.	R 2024 Annual Giving Campaign
which will support such SPR activities as: develop standards of replication, fund minority scholarship	s, promote science and advance prevention policy.
Indicate Donation Amount: □ \$25 □ \$50 □ \$100 □ \$250 □ \$500 □ Other \$	\$
□ Yes, I do wish to contribute to the <u>ECPN John B. Reid Early Career Award fund.</u>	
Indicate Donation Amount: □ \$25 □ \$50 □ \$100 □ \$250 □ \$500 □ Other \$	\$
(Your name will appear in our Contributor's List.)	
Grand Total: Dues and Contribution:	\$
Payment Method	
□ Check (Please make your check payable to SPR and return this invoice to the address above.)	
□ Credit Card Payment (VISA and MasterCard only)	
Account Number:	Expiration Date:
Name on Card:	Signature:

Signature:

All demographical questions below are required.		
*Type of Organization:	*Occupational Type:	*Research Population of Interests:
☐ College or university	□ Administrator	☐ Infants
☐ For-profit organization	□ Educator/instructor	☐ Young Children
Government agency or organization	Policy maker	☐ Elementary
<ul> <li>□ Non-profit research center not affiliated with a university</li> <li>□ Non-profit service agency</li> </ul>	□ Practitioner □ Researcher	☐ Adolescents ☐ Adults
☐ Private practice/consultant	■ Nesedictiei	☐ Elderly
Other:		<u> </u>
*Research Content Areas:		
☐ Academic Achievement	☐ Healthcare-Associated Infection	■ Poverty and Economic Issues
☐ Addiction	☐ HIV/AIDS	□ Pregnancy
Aging	Imaging and Bioengineering	☐ Preparedness
□ Alcohol	☐ Infant/Child Health Development	□ Public Health
☐ Allergies ☐ Arthritis	☐ Injury, unintended☐ Kidney Disorders	☐ Quality of Life☐ Race, Culture Ethnicity
☐ Asthma and Other Respiratory Diseases	☐ Maternal Health	Sexual Behaviors
Cancer	☐ Mental Health	☐ Sexually Transmitted Diseases
☐ Cardiovascular Disease	☐ Minority Health and Health Disparities	☐ Skin Diseases
☐ Cognitive Development	☐ Motor Vehicle Accidents	☐ Sleep Disorders
☐ Communication Disorders	■ Neurological Disorders	■ Social/Emotional Development
□ Complementary and Alternative Medicine	□ Nutrition	☐ Stroke
☐ Crime	□ Obesity	☐ Substance Use or Abuse
□ Delinquency	Occupational Safety	□ Suicide
☐ Dementia☐ Diabetes	☐ Oral Health ☐ Osteoporosis	☐ Tobacco
☐ Drug Use	☐ Osteoporosis ☐ Other Chronic/Disabling Condition	☐ Unemployment☐ Vision
☐ Environmental Health	Other Health	☐ Women's Health
☐ Family Violence	Other Infectious Disease	☐ Youth Violence
☐ Gender Differences	☐ Physical Activity	□ Other:
☐ Genomics	☐ Physical Development	
☐ Health Literacy	☐ Physical Health	
*Research Methods:		
*Design	Constant on Charles Boardonning division	Convential Multiple Assistant Dandersined
☐ Adaptive Intervention Designs	☐ Group- or Cluster-Randomized trials	<ul> <li>Sequential Multiple-Assignment Randomized Trials (SMARTs)</li> </ul>
☐ Adaptive Research Designs	☐ Hybrid Designs Combining Effectiveness and	☐ Time Series Designs
☐ Cohort-Sequential (Accelerated Longitudinal) Designs	Implementation  ☐ Mixed or Multi-Method Designs for Qualitative and	☐ Not Applicable
☐ Cross-Sectional Designs	Quantitative Studies  Multiple Baseline Designs Quasi-experimental Designs	
☐ Fractional Factorial Designs	Regression Discontinuity Designs	
*Analytic - Quantitative	<b>2</b> . tog: 0000 ii 21000 iii iii ii j	
☐ Agent Based Modeling	☐ Growth Modeling	■ N of 1 Experiments
■ Analysis of High-Dimensional Data	☐ Individual Person-Level Meta-Analysis	■ Network Analysis
☐ Analysis of Small Sample Data	☐ Integrative Data Analysis	■ Propensity Score Methods
Bayesian Methods	☐ Item Response Theory	☐ Psychometric Methods
☐ Complier Average Casual Effect (CACE) Analysis	□ Latent Class and Latent Variable Modeling	☐ Simulation Methods
☐ Casual Inference ☐ Cost-Effectiveness Methods	<ul> <li>■ Measurement Theory and Methods (EFA, CFA, etc.)</li> <li>■ Mediation Analysis</li> </ul>	<ul><li>☐ Statistical Power Analysis</li><li>☐ Structural Equation Models</li></ul>
☐ Data Mining	☐ Meta-Analysis (of summary statistics)	☐ Structural Equation Models ☐ Subgroup Analysis
☐ Decision Analysis	■ Methods for Analysis of Intensive or Long Longitudinal Data	☐ Survey Data Analysis
☐ Econometric Methods	☐ Microsimulation Methods	☐ Survival Analysis
☐ General Linear Modeling (including regression, multivariate	■ Missing Data Methods (multiple imputation, full information	☐ System Dynamics
analysis)	maximum likelihood)	_ :, ,
☐ Generalized Linear Modeling (logistic, Poisson, Gamma, etc.)	☐ Mixture Models (including growth and regression mixture	■ Systems Engineering Methods
Genome-Wide Statistical Analysis	models)	□ Not Applicable
☐ Genome-Wide Statistical Analysis☐ Geospatial Analysis☐	<ul><li>■ Moderation Analysis</li><li>■ Multi-Level or Hierarchical Regression</li></ul>	■ Not Applicable
*Research Methods (continuation):	with the vertical regression	
*Analytic -Qualitative		
☐ Alternative/Authentic Assessment	☐ Document Analysis Focus Groups	■ Not Applicable
☐ Case Studies	☐ Key Informant Interviews	
☐ Content Analysis	☐ Structured Observation	
*Data Collection and Assessment Methods	D Out to Assessment 2	<b>D</b> 00
☐ Twin and Extended Family Designs (e.g., children of twins	☐ Genetic Assessment - Sequencing	☐ Survey Sampling Methods
designs, adoption designs)  ☐ Clinical Assessment	Machine Learning or Other Artificial Intelligence Methods	■ Not Applicable
	☐ Machine Learning or Other Artificial Intelligence Methods	■ Not Applicable
☐ Computerized Adaptive Testing	■ Methods for Collecting Ecological Momentary Assessment	
☐ Electroencephalography (EEG) and Related Methods	□ Neuroegopitive Assessment Cortisol, C-reactive protein)	
☐ Functional Magnetic Resonance Imaging (fMRI) and Related ☐ Genetic Assessment - Candidate genes	<ul> <li>□ Neurocognitive Assessment response inhibition, attention)</li> <li>□ Quality Control Methods</li> </ul>	
Genetic Assessment - Candidate genes  Genetic Assessment - Genome-Wide	☐ Quanty Control Methods ☐ Questionnaire Development	
*Areas of Special Interest:		
Areas of Special Interest:	□ Community mobilization	☐ International
□ Commercial	☐ Infrastructure	☐ Training
*Current Intervention Targets/Units of Interest (check all that apply):		
□ Individuals	Peer group	☐ Entire community
□ Couples □ Families	Classroom	☐ State ☐ Other:
☐ Families  *Current Intervention Targets/Ethnicity(check all that apply):	☐ Community group	Utilet.
☐ American Indian, Native American	☐ Black, African American	☐ White, Caucasian
☐ Asian, Pacific Islander	☐ Spanish, Hispanic, Latino	Other:

*Research Foci:		
☐ Developmental Psychopathology	☐ Large Scale Implementation	☐ Prevention Effectiveness
☐ Dissemination and Implementation Science	■ Meta-Analysis	☐ Prevention Efficacy
□ Epidemiology	□ Neuroscience	□ Other:
□ Etiology	☐ Other Biological	
☐ Genetics	☐ Other Methodology	
*Research Population I	= outst moutoustagy	
☐ Universal (entire population of participants who have not been	☐ Selective (participants deemed to be at risk by virtue of	☐ Indicated (participants have detectable signs or
identified on the basis of risk)	membership in a particular population segment or risk	symptoms of a particular condition)
1451141104 517 415 54515 51 1151.)	exposure)	symptomo or a particular condition,
*Research Population II		
☐ Culture Adaptations	■ Rural or Remote	■ Underserved Regions
■ International or non-U.S. Populations	■ Sex Differences	■ NONE
☐ Non-English speaking Language(s)	■ Sexual or Gender Minorities	☐ Other:
☐ Racial or Ethnic Minority Groups	■ Underrepresented Age Groups	
*Research Population III		
☐ American Indian, Native American	■ Black, African American	■ White, Caucasian
■ Asian, Pacific Islander	■ Spanish, Hispanic, Latino	□ Other:
*Developmental Stage		
☐ Pre-natal	☐ Pre-adolescent (10-12)	☐ Aging
☐ Infancy (0-2)	☐ Adolescent (13-18)	□ NONE
■ Early childhood (3-6)	☐ Transition to adulthood (19-25)	
☐ Middle childhood (7-9)	☐ Adulthood	
*Prevention Activities at Your Institution:		
Is there an endowed chair in prevention at your current institution?	☐ Yes ☐ No	
Is there a formal training program in prevention at your current institution?	☐ Undergraduate ☐ Graduate ☐ Post-graduate ☐ No program	
Are there courses in prevention science offered at your current institution?	☐ Undergraduate ☐ Graduate ☐ Post-graduate ☐ No courses	
Are you a member in other Prevention Science-related organizations?	☐ Yes ☐ No	If yes, please specify them:
*Current Sources of Funding for Research in Which You are Princip	oal or Co-Principal Investigator	
□ CDC	□ NIMH	☐ Foundation
□ NCI	□ NHLBI	☐ Other Private Source
□ NIAAA	☐ Federal Agency	☐ Own Agency
□ NICHD	☐ State Agency	Other:
■ NIDA	□ Local Government Agency	