Society for Prevention Research
2024 Call for Papers
Author Abstract Submission Questions

Research Foci

Please select your Research Foci. (Select all that apply)

☐ Academic Achievement
☐ ADHD
☐ Addiction
☐ Aging
☐ Alcohol
☐ Allergies
☐ Anxiety
☐ Arthritis
☐ Asthma and Other Respiratory Diseases
☐ Cancer
☐ Cardiovascular Disease
☐ Child/Adolescent Abuse, Neglect or Maltreatment
☐ Cognitive Development
☐ Communication Disorders
☐ Complementary and Alternative Medicine
☐ Crime
☐ Depression
☐ Delinquency
☐ Dementia
☐ Diabetes
☐ Drug Use
☐ Eating Disorders
☐ Economic Self Sufficiency
☐ Elder Abuse
☐ Environmental Health
- Physical Development
- Physical Health
- Positive Youth Development
- Poverty and Economic Issues
- Pregnancy
- Preparedness
- Psychosis
- PTSD
- Public Health
- Quality of Life
- Race, Culture, Ethnicity
- Sexual Behaviors
- Sexual Violence
- Sexually Transmitted Diseases
- Skin Diseases
- Sleep Disorders
- Social/Emotional Development
- Stroke
- Substance Use or Abuse
- Suicide
- Tobacco
- Unemployment
- Violence Prevention
- Vision
- Women's Health
- Youth Violence
- CROSS-CUTTING RESEARCH FOCI: Screening
- CROSS-CUTTING RESEARCH FOCI: Comorbidity and Multi-morbidity
- CROSS-CUTTING RESEARCH FOCI: Dissemination and Implementation

Other:
Research Method / Design

Please select all that apply.

☐ Adaptive Intervention Designs
☐ Adaptive Research Designs
☐ Cohort-Sequential (Accelerated Longitudinal) Designs
☐ Cross-Sectional Designs
☐ Fractional Factorial Designs
☐ Group- or Cluster-Randomized trials
☐ Hybrid Designs Combining Effectiveness and Implementation
☐ Mixed or Multi-Method Designs for Qualitative and Quantitative Studies
☐ Multiple Baseline Designs, Quasi-Experimental Designs
☐ Regression Discontinuity Designs
☐ Sequential Multiple-Assignment Randomized Trials (SMARTs)
☐ Time Series Designs
☐ NOT APPLICABLE

Research Method / Analytic Quantitative

Please select all that apply.

☐ Agent Based Modeling
☐ Analysis of High-Dimensional Data
☐ Analysis of Small Sample Data
☐ Bayesian Methods
☐ Complier Average Casual Effect (CACE) Analysis
☐ Causal Inference
☐ Cost-Effectiveness Methods
☐ Data Mining
☐ Decision Analysis
☐ Econometric Methods
General Linear Modeling (including regression, multivariate analysis)
Generalized Linear Modeling (Logistic, Poisson, Gamma, etc.)
Genome-Wide Statistical Analysis
Geospatial Analysis
Growth Modeling
Individual Person-Level Meta-Analysis
Integrative Data Analysis
Item Response Theory
Latent Class and Latent Variable Modeling
Measurement Theory and Methods (EFA, CFA, etc.)
Mediation Analysis
Meta-Analysis (of summary statistics)
Methods for Analysis of Intensive or Long Longitudinal Data
Microsimulation Methods
Missing Data Methods (multiple imputation, full information maximum likelihood)
Mixture Models (including growth and regression mixture models)
Moderation Analysis
Multi-Level or Hierarchical Regression
N of 1 Experiments
Network Analysis
Predictive Analytics
Propensity Score Methods
Psychometric Methods
Simulation Methods
Statistical Power Analysis
Structural Equation Models
Subgroup Analysis
Survey Data Analysis
Survival Analysis
System Dynamics
☐ Systems Engineering Methods
☐ Systems Science
☐ NOT APPLICABLE

**Research Method / Analytic Qualitative**

Please select all that apply.

☐ Alternative/Authentic Assessment
☐ Case Studies
☐ Content Analysis
☐ Document Analysis Focus Groups
☐ Key Informant Interviews
☐ Qualitative Comparative Analysis
☐ Structured Observation
☐ NOT APPLICABLE

**Research Method / Data Collection Assessment**

Please select all that apply.

☐ Biosensor Based Assessment
☐ Clinical Assessment
☐ Computerized Adaptive Testing
☐ Electroencephalography (EEG) and Related Methods
☐ Electronic Health Records
☐ Functional Magnetic Resonance Imaging (fMRI) and Related Methods
☐ Genetic Assessment - Candidate genes
☐ Genetic Assessment - Genome-Wide
☐ Genetic Assessment - Sequencing
☐ Machine Learning or Other Artificial Intelligence Methods
☐ mHealth
☐ Methods for Collecting Ecological Momentary Assessment
☐ Mobile Assessment
Neuroendocrine Assessment (Cortisol, C-reactive protein)
Neurocognitive Assessment (response inhibition, attention)
Quality Control Methods
Questionnaire Development
Survey Sampling Methods
Technology-assisted assessment/intervention delivery
Twin and Extended Family Designs (e.g., children of twins designs, adoption designs)
NOT APPLICABLE

Research Population I

Please indicate the type of prevention research you engage in (check all that apply).
☐ Universal (entire population of participants who have not been identified on the basis of risk)
☐ Selective (participants deemed to be at risk by virtue of membership in a particular population segment or risk exposure)
☐ Indicated (participants have detectable signs or symptoms of a particular condition)

Research Population II

Does your research include any of the following (check all that apply).

☐ Culture Adaptations
☐ International or non-U.S. Populations
☐ Non-English speaking Language(s)
☐ Racial or Ethnic Minority Groups
☐ Rural or Remote
☐ Sex Differences
☐ Sexual or Gender Minorities
☐ Underrepresented Age Groups
☐ Underserved Regions
☐ NONE
☐ Other: 


Developmental Stage

In defining your target population does your research focus on a particular developmental stage? (Check all that apply.)

- [ ] Pre-natal
- [ ] Infancy (0-2)
- [ ] Early childhood (3-6)
- [ ] Middle childhood (7-9)
- [ ] Pre-adolescent (10-12)
- [ ] Adolescent (13-18)
- [ ] Transition to adulthood (19-25)
- [ ] Adulthood
- [ ] Aging
- [ ] NONE

Research Funding I

Please indicate how your research is funded. (Select all that apply)

- [ ] Non-profit research center
- [ ] For profit research organization
- [ ] Foundation
- [ ] Local agency
- [ ] State agency
- [ ] Federal agency
- [ ] No Funding
- [ ] Other: _____________________________

Research Funding II

If above answer is 'Federal Agency,” then please indicate what agency. (Select all that apply)

- [ ] ACF
- [ ] CDC
☐ DoD
☐ IES
☐ NCI
☐ NCCIH
☐ NHLBI
☐ NIA
☐ NIAAA
☐ NICHD
☐ NIDDK
☐ NIDA
☐ NIMH
☐ NINR
☐ NIMHD
☐ NIH, Office of the Director
☐ NIJ/OJJDP
☐ NSF

Other: