

K18 projects: 2010-2019

Project title

RePORTer

<i>A novel class of orally-applied inhibitors of aggressive behavior</i>	Abstract
<i>Behavioral economics of vulnerability for late-life suicide</i>	Abstract
<i>Biobehavioral research in public health genetics</i>	Abstract
<i>Brain activation in women treated with mindfulness-based relapse prevention</i>	Abstract
<i>Career development in epigenetic control of memory maintenance</i>	Abstract
<i>Career enhancement for epigenetic research on substance abuse and comorbidities</i>	Abstract
<i>Complex dynamic systems in mood disorders</i>	Abstract
<i>Cross-training in human functional imaging for cognitive aging</i>	Abstract
<i>Deaf sign language users, suicide and social network characteristics</i>	Abstract
<i>Energy expenditure and metabolic control among T1D youth</i>	Abstract
<i>Epigenetic mechanisms of social disparities in health and development</i>	Abstract
<i>Geospatial factors in HIV prevention trial outcomes</i>	Abstract
<i>GLUT 1 polymorphism decreases incidence of depression and PTSD after trauma</i>	Abstract
<i>Iron metabolism, brain energetics, and perceptual and cognitive performance</i>	Abstract
<i>Longitudinal dyadic analysis of HIV-positive substance users with trauma history</i>	Abstract
<i>Mentored merging of psychobiology and neonatology</i>	Abstract
<i>Neural correlates of working memory in children with 22q11.2 deletion syndrome</i>	Abstract
<i>PEP (Parent and child-informed, Environmentally-responsive Pediatric) asthma study</i>	Abstract
<i>Physiological and emotional reactivity to pain after physical and sexual abuse</i>	Abstract
<i>Risk assessment in the genomic era: A qualitative study of patients and providers</i>	Abstract
<i>Seasonality of mood: A genome-wide association study in the Old Order Amish</i>	Abstract

Sleep in rats: From conceptualization to measurement, analysis, and interpretation

[Abstract](#)

Social and family environments and child obesity in diverse neighborhoods

[Abstract](#)

Social influence of family networks on T2D risk perceptions and health behavior

[Abstract](#)

The neural basis of early action perception

[Abstract](#)

The role of hypocretin neurons in cocaine reinforcement

[Abstract](#)

Translating paradigms from clinical populations to animal models of schizophrenia

[Abstract](#)

Using behavioral economics to understand end-of-life decisions

[Abstract](#)