

# Dedicated Marijuana Account (DMAc) Grants Funded in Fiscal Year 2016

**Clowers, Brian**

**Chemistry**

**Title:** “Development of Rapid, Comprehensive Analytical Protocols for Cannabinoid Profiling from Complex Matrices”

**Short Title:** “Cannabinoid Analytical Profiling”

**Cuttler, Carrie**

**Psychology**

**Title:** “Strain and Sex Differences in the Perceived Efficacy of Medical Marijuana”

**Short Title:** “Perceived Efficacy of Medical Marijuana”

**Fuchs Lokensgard, R.**

**IPN**

**Title:** “Self-paced Cannabis Vapor Exposure - a Model of Cannabis Abuse”

**Short Title:** “Self-paced Cannabis Vapor Exposure”

**Gang, David**

**IBC**

**Title:** “Establishment of a Standard and Shared Analytical Resource for Cannabis Research at WSU”

**Short Title:** “Shared Analytical Resource”

**Hinson, John**

**Psychology**

**Co-applicant(s):** Carrie Cuttler, Paul Whitney, Ryan McLaughlin

**Title:** “The Influence of Chronic Cannabis Use on Stress-Induced Cognitive Inflexibility”

**Short Title:** “Cannabis, Stress, & Cognitive Inflex.”

**Ladd, Benjamin**

**Psychology-Vanc.**

**Co-applicant(s): Renee Magnan**

**Title:** “Measurement of Marijuana Use in Users’ Everyday Lives: How Important is Marijuana Potency?”

**Short Title:** “Measurement of Marijuana Potency”

**Morgan, Mike**

**Psychology-Vanc.**

**Co-applicant(s): Rebecca Craft**

**Title:** “THC Inhibition of Spontaneous Migraine Pain”

**Short Title:** “THC Inhibition of Migraine Pain”

**Peters, Jim**

**IPN**

**Title:** “Preliminary Studies into the Cellular and Physiological Consequences of Exogenous Cannabinoids at TRPA1 and CB1 Receptors in Rat Primary Vagal Afferent Neurons”

**Short Title:** “Cannabinoids & TRPA1 & CB1 Receptors”

**Wayman, Gary**

**IPN**

**Co-applicant(s): David Gang, collaborator**

**Title:** “Effects of Maternal CB1R Agonists on Neuronal Development in the Offspring: Morphological and Proteomic Analysis”

**Short Title:** “CB1R Agonists & Neuronal Development”