

# ROBERT SMITH

## Jr. Principal Investigator

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Seeking a position where acquired knowledge and experience will be utilized with a well-established company. Also, an entry-level position in Applied Mathematics, especially interested in data analytics.

**2012 - 2020**

### JR. PRINCIPAL INVESTIGATOR - MARIAN UNIVERSITY

- Initiated post-market studies in the areas of infectious disease and public health.
- Present research objectives to thought leaders and IRBs of healthcare systems and academic institutions.
- Create and execute study designs that support organizational and departmental research objectives.
- Compile, analyze, and present research data at internal and external meetings.
- Collaborate cross-functionally with healthcare system directors, clinicians, and lab directors to ensure project timeline and budget goals are met.
- Mentor undergraduate students on clinical regulations, ethics, and adherence to ICH, GCP, GMP, and GLP guidelines.
- Assess the efficacy of newly approved FDA diagnostic assays on clinical outcomes related to sepsis.

**2009 - 2012**

### PRINCIPAL INVESTIGATOR - ABC CORPORATION

- "Correlates of Relationship Satisfaction in Gay Men An Attachment Perspective"
- Principal Investigator Conceptualized, designed, and conducted research for dissertation submitted in partial fulfillment of the requirement for Doctor of Philosophy degree in Psychology.
- This study explored the utility of attachment theory as an approach to investigating relationship satisfaction and same-sex romantic love.
- This research incorporated two critical factors unique to the Lesbian, Gay, and Bisexual population internalized homonegativity and sexual identity development.
- There was a particular interest in how such contextual factors as the internalization of ones exposure to sexual prejudice.
- The sexual identity process might contribute to the variance in same-sex romantic relationship satisfaction when attachment security is taken into consideration.
- Funded from nature science foundation of china the conformation analysis of 30nm chromatin fiber in the brain neurons during rat aging.

## **EDUCATION**

Ph.D. in Leadership Studies - (Marian University - Fond du Lac, WI)

## **SKILLS**

Data Analysis, Records Management, MS Office.