# Curriculum vitae

Date Prepared:	March 31, 2023
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## **Education**

Year	Degree (Honors)	Field of Study (Thesis advisor for PhDs)	Institution
1998	BSc	Statistics	University of Calcutta, India
2001	MStat	Statistics	University of Florida
2004	PhD	Statistics Advisor: Distinguished Professor Malay Ghosh	University of Florida

#### **Honors and Awards**

Year	Name of Honor/Award	Awarding Organization
2000	Outstanding Academic Award for International Student	University of Florida
2003	ASA Stat Bowl, Team Champion	American Statistical Association
2018	Excellence in Teaching Award	University of North Texas Health Science Center (UNTHSC)

## **Faculty Academic Appointments**

Year(s)	Academic Title	Department/School	Academic Institution
2004 - 2007	Assistant Professor	Division of Epidemiology and Biostatistics, School of Public Health	University of Illinois, Chicago (UIC)
2008 - 2015	Assistant Adjunct Professor	Translational Science, School of Nursing and Department of Biostatistics, Fielding School of Public Health	University of California, Los Angeles (UCLA)
2015 - 2016	Associate Adjunct Professor	Translational Science, School of Nursing and Department of Biostatistics, Fielding School of Public Health	University of California, Los Angeles
2016 – 2020 (Jan)	Associate Professor	Biostatistics, School of Public Health	University of North Texas Health Science Center
2020 (Feb) – 2022 (Aug)	Associate Professor	Division of Biostatistics, Department of Population and Data Sciences	University of Texas Southwestern Medical Center
2022 (Sept) - present	Associate Professor	Peter O'Donnell Jr. School of Public Health	University of Texas Southwestern Medical Center
2022 (Sept) - present	Associate Professor	Center for Depression Research, Department of Psychiatry	University of Texas Southwestern Medical Center

#### **Other Professional Positions**

Year(s)	Position Title	Institution
1999 - 2000	Teaching Assistant	University of Florida
2000 - 2004	Research Assistant	University of Florida
2004	Visiting Faculty in Statistics	Indian Institute of Management,
(December)		Joka, India

#### **Major Administrative/Leadership Positions**

Year(s)	Position Title	Institution
2006	Organizer and Chair of session at Joint Statistical Meeting, (held at Maryland)	American Statistical Association
2008	Chair of session at 7 <sup>th</sup> World Congress in Probability and Statistics Conference, (held at Singapore)	Bernoulli Society and the Institute of Mathematical <i>Statistics</i>
2013	Chair of session at the Western North American Region Conference, (held at Los Angeles)	The International Biometric Society
2015 - 2016	Chair of Program Evaluation Committee	School of Nursing, University of California, Los Angeles
2018	Chair of Faculty Search Committee	School of Public Health, University of North Texas Health Science Center
2022	Chair of session at the International Indian Statistical Association Conference (held at Bengaluru, India)	IISA

# <u>Committee Service</u> (Member, unless noted otherwise)

Year(s)	Name of Committee	Institution/Organization
University of C	alifornia, Los Angeles	
2008 - 2016	Faculty Research and Professional Affairs Committee, Adhoc Member	School of Nursing, UCLA
2008 - 2015	Evaluation Committee	School of Nursing, UCLA
2014 - 2016	Faculty Executive Committee	School of Nursing, UCLA
University of N	lorth Texas Health Science Center	
2016 - 2019	Inter-professional Committee	School of Public Health, UNTHSC
2019	Faculty Achievement Award, Chair	School of Public Health, UNTHSC
2019	Faculty Achievement Award	University level (UNTHSC)
2019	Grievance Committee	University level (UNTHSC)

## **Professional Societies**

Dates	Society Name, member
2002 - present	American Statistical Association
2002 - present	International Indian Statistical Association

2012 - 2016	Board Member and Vice President for Membership, Southern California Chapter of the	
	American Statistical Association	
2018 - present	American Public Health Association	

## **Grant Review Activities**

Year(s)	Name of Review Committee	Organization
2008 - 2016	Faculty Research and Professional Affairs Committee	School of Nursing, University of California, Los Angeles
2020	Community Engaged Research Pilot Program	Simmons Cancer Center, UTSW
2020-2021	Community-Based Research Awards	Simmons Cancer Center, UTSW
2022-2023	National Institute on Disability, Independent Living, and Rehabilitation Research (NIDILRR)	U.S. Department of Health and Human Services (HHS)

## **Editorial Activities**

Year(s)	Journal Name
Editor/Associate Editor	
	N/A
Editorial Board	
	N/A
Ad Hoc Review	<u>er</u>
2007	Survey Methodology
2009	Journal of the American Statistical Association
2009 - 2013	Communications in Statistics – Theory and Methods
2010	International Statistical Review
2011 - 2013	Journal of Substance Abuse Treatment
2012	Biometrics
2017	Western Journal of Nursing Research
2018	Sankhya
2020	University of Rajshahi Proceedings Volume
2020 - 2021	Preventive Medicine
2020 - 2022	Statistics and Applications
2022	Psychiatric Research
2022-2023	Journal of Medical Internet Research

#### **Grant Support**

Present	
	Grantor: Rees Jones Foundation
	Title of Project: Statistical support for Center for Depression Research
	Role (Principal Investigator, Co-Investigator): Co-Investigator
	Total amount of award (if multi-year) and dates (direct costs only): \$3,500,000; July 1, 2019 – Aug 31, 2024
	Grantor: NIH/NINR*
	<i>Title of Project:</i> Ascertaining Neurocircuitry to Enhance Neuromodulation Development (ASCEND)
	Role (Principal Investigator, Co-Investigator): Co-Investigator
	Total amount of award (if multi-year) and dates (direct costs only): \$434,381; 2020 – 2024
	Grantor: NIH*
	<i>Title of Project:</i> Development of quantitative optical tools to continuously monitor cerebral autoregulation, blood flow, oxygenation and inflammation during pediatric extracorporeal life support
	Role (Principal Investigator, Co-Investigator): Co-Investigator
	Total amount of award (if multi-year) and dates (direct costs only): \$430,000; 2022 – 2027
	Grantor: NIH*
	<i>Title of Project:</i> Defining the antibody interface between Mycobacterium tuberculosis and host immunity
	Role (Principal Investigator, Co-Investigator): Co-Investigator
	Total amount of award (if multi-year) and dates (direct costs only): \$254,166; 2021 – 2026
Past	
	Grantor: NIH/NINR*

<i>Title of Project:</i> Using Multifamily Groups to Improve Family-Centered Self- management Of Type 2 Diabetes Among Mexican Americans
Role (Principal Investigator, Co-Investigator): (Sub-contract) Principal Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$1,771,080; 2016 – 2021
Grantor: NIH/NIDA *
Title of Project: Hyperalgesia in Methadone-Maintained Patients: Can it be Treated?
Role (Principal Investigator, Co-Investigator): Co-Investigator
<i>Total amount of award (if multi-year) and dates (direct costs only):</i> \$2,484,502; 2002-2007
 Grantor: Illinois Department of Human Services
Title of Project: Closing the Gap - Quality of Medical Care
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$75,000; 8/1/2005-7/31/2007
 <i>Grantor:</i> NIH/NCI *
Title of Project: Reducing Symptom Barriers Among American Indians
 Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$2,458,667; 2005-2010
Grantor: NIH/NCI *
<i>Title of Project:</i> KIM-CHI: A Culture-Specific and Theory Driven Intervention for Breast Cancer Screening in Korean American Women
Role (Principal Investigator, Co-Investigator): Co-Investigator
 Total amount of award (if multi-year) and dates (direct costs only): \$1,434,494; 2007-2012
<i>Grantor:</i> Eunice Kennedy Shriver National Institute of Child Health and Human Development
<i>Title of Project:</i> Community-Based Approach to Designing an Aids Program for HIV+ Mothers in India
Role (Principal Investigator, Co-Investigator): Co-Investigator

<i>Total amount of award (if multi-year) and dates (direct costs only):</i> \$153,270; 2008-2010
Grantor: HRSA
Title of Project: Culturally Competent Care for Underserved Populations         Pate (Data in the state of the state
 Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only) \$600,000; 2008-'11
Grantor: NIH/NCI – UCLA/CFAR- Indian Council of Medical Research
Title of Project: Pilot HIV and Cancer Match Registry Study in Pune, India
Role (Principal Investigator, Co-Investigator): Co-Investigator
 Total amount of award (if multi-year) and dates (direct costs only): \$10,000; 2009-'10
Grantor: NIH/NHLBI *
<i>Title of Project:</i> Examining the Effects of High Protein Diet on Outcomes in Heart Failure Patients
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$1,929,638; 2009-2013
Grantor: NIH/NIDA *
Title of Project: HBV Prevention for Homeless At-Risk for HBV/HCV/HIV
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$3,313,085; 2009-2014
Grantor: NIH/NHLBI *
<i>Title of Project:</i> Wireless Pain Intervention Program for At Risk Youths with Sickle Cell Disease
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$1,000,000; 2009-2011
Grantor: FWJF
<i>Title of Project:</i> Foster Youth Stay Smart with "Street Smart:" an HIV and Pregnancy Prevention Program for At-Risk Teens

 Role (Principal Investigator, Co-Investigator): Co-Investigator
<i>Total amount of award (if multi-year) and dates (direct costs only): \$350,000; 2009-2012</i>
Grantor: NIH/NIDA *
Title of Project: Pain, Opioids and Pro-inflammatory Immune Responses
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only) \$ 421,960; 2010-'12
<i>Grantor:</i> NIH/NCI *
Title of Project: Studies of HIV and HHV8 in cancers in India
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$319,809; 2013-2015
 Grantor: Delivery System Reform Incentive Payment (DSRIP) Program
<i>Title of Project:</i> CMS, Delivery System Reform Incentive Payment Program (1115 Waiver)
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$3,570,643; 2013-2017
 <i>Grantor:</i> NIH/NINR *
<i>Title of Project:</i> Staying Strong and Healthy for Androgen Deprivation Therapy for Latino Men
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only): \$2,548,388; 2014-2018
 Grantor: Institute of American Cultures (UCLA)
Title of Project: Examining Type 2 Diabetes among California American Indians
Role (Principal Investigator, Co-Investigator): Co-Investigator
Total amount of award (if multi-year) and dates (direct costs only):\$10,000; 2015-2016
 Grantor: HRSA
<i>Title of Project:</i> Patient-Centered Medical Home Clinical Care Coordinator Practice Model for Community Clinic Safety-Net Providers

Role (Principal Investigator, Co-Investigator): Co-Investigator
<i>Total amount of award (if multi-year) and dates (direct costs only):</i> \$600,000; 2015-2018
Grantor: NIH/NIMHHD
Title of Project: Texas Center for Minority Health, Education, Research And Outreach
Role (Principal Investigator, Co-Investigator): Co-Investigator and Center Statistician
Total amount of award (if multi-year) and dates (direct costs only): \$4,473,770; 2017 – 2020
 Grantor: Magellan Health Inc.
Title of Project: Magellan/UNTHSC Strategic Research Initiative
Role (Principal Investigator, Co-Investigator): Co-Investigator
 Annual amount and date (direct costs only): \$55,948; 2019

# **<u>Clinical Trials Activities</u>**

All clinical trials in grant support (above) are marked by \*.

# **Teaching Activities**

Year(s)	Activity
Medical and gra	aduate school didactic and small group teaching
2004-2007 (Fall)	BSTT 503: <b>Biostatistical Computing</b> , Division of Epidemiology and Biostatistics, (UIC) [2 credit hours (CH); for MS students; class size (CS) ~ 30]
2005-2007 (Spring)	BSTT 440: Sampling and Estimation Methods Applied to Public Health, Division of Epidemiology and Biostatistics, UIC [3 CH; for PhD students; CS~15]
2007	<b>Sample Size Determination</b> , Division of Epidemiology and Biostatistics, UIC [3hr Workshop for Public Health researchers; CS ~ 30]
2008	Let's Talk Data!, School of Nursing, UCLA [2hr Workshop for Nurse researchers; CS~30]
2008 - 2011, 2013, 2014 (Fall)	Biostat 402B: <b>Biostatistical Consulting</b> , Dept. of Biostatistics, School of Public Health, UCLA [3 CH; for MS students; CS~30]
2009 (Spring), 2009 - 2016 (Winter)	Biostat 100A: Introduction to Biostatistics, Department of Biostatistics, School of Public Health, UCLA [4 CH; for Bachelors students; CS~50]

2009 - 2015	Statistical Validity of Instruments, School of Nursing, UCLA [3hr Lecture for
	Nursing doctoral students; CS:12]
2009	<b>Sampling and Experimental Design,</b> School of Nursing, UCLA [3hr Lecture for Nursing bachelors students; CS~12]
2009, 2015	<b>Linear and Logistic Regression Modeling,</b> School of Nursing, UCLA [3hr Lecture for Nursing doctoral students; CS~12]
2010 - 2011	<b>Introduction to Measurement Theories,</b> School of Nursing, UCLA [3hr Lecture for Nursing doctoral students; CS~12]
2011	Introduction to Observational Studies, School of Nursing, UCLA [3hr Lecture for Nursing doctoral students; CS~12]
2011	<b>Database Management</b> , School of Nursing, UCLA [2hr Workshop for Nurse researchers; CS~40]
2012	<b>Understanding and Quantifying EFFECT SIZES</b> , School of Nursing, UCLA [2hr Workshop for Nurse researchers; CS~30]
2013 - 2014	<b>Survey Sampling,</b> School of Nursing, UCLA [2hr Lecture for Master's Entry Clinical Nurse class; CS~40]
2013	<b>Power Analysis: A Key Component in Grant Writing,</b> Clarkson University [3hr Workshop for campus researchers; CS~50]
2015-2016 (Winter)	N203A Basic Statistics and Fundamentals for Analysis, School of Nursing, UCLA [4 CH; for PhD students; CS~12]
2015 (Fall)	N207 Quantitative Research Designs of Clinical Phenomena, School of Nursing, UCLA [3 CH; for PhD students; CS~12]
2017, 2018 (Spring), 2018 (Fall)	BIOS 5310 Intermediate Biostatistics, School of Public Health, UNTHSC [3 CH; for MS, MPH and Ph.D. students in Public Health; CS~30]
2017, 2018 (Fall)	EPID 5312 <b>Survey Research and Questionnaire Design</b> , School of Public Health, UNTHSC [3 CH; for MPH Epidemiology and Doctoral students; CS~15]
2018 (Spring)	BIOS 6320 <b>Biostatistical Research and Consulting</b> , School of Public Health, UNTHSC [3 CH; for MS students in Biostatistics; CS~5]
2019 (Fall)	BIOS 5300 Principles of Biostatistics, School of Public Health, UNTHSC [3 CH; for MS students in Biostatistics/Epidemiology and MPH; CS~40]
2020, '21, '22 (Fall)	CTM 5309 Conceptual Biostatistics for the Clinical Investigator, UTSW
2022 (Spring)	CTM 5302 Biostatistics II for Clinical Investigator, UTSW
Dissertation con	nmittees
2015	MPH Dissertation Committee of Mr. Yonas Megerssa

	Currently, Mr. Megerssa is a Veterinary and Public Health Biostatistician at the Los Angeles County Department of Public Health
2016	MPH Dissertation Committee (Chair) of Ms. Shelly Devost
	Currently, Ms. Devost is a doctoral student in Epidemiology at UCSF
2016	Doctoral Dissertation Committee of Ms. Iman Hashmi
	Currently, Dr. Hashmi is an Assistant Professor of Nursing at the University of Oman
2019	DRPH Dissertation Committee of Ms. Joy Toyama
2020	Doctoral Dissertation Committee (Co-chair) of Mr. Ndolembai Njeseda
Qualifying exa	amination committees
2004 - 2007	Masters Exam Committee, School of Public Health (SPH), University of Illinois at Chicago
Graduate stude	ent trainees
2008 - 2012	Qing Yang (doctoral student in Biostatistics), graduate research assistant (GRA) in UCLA School of Nursing Currently Assistant Professor at Duke University
2008 - 2016	Joy Toyama (doctoral student in Biostatistics), GRA in UCLA School of Nursing
2010 - 2014	Anna Liza Malazarte Antonio (doctoral student in Biostatistics), GRA in UCLA School of Nursing
2014 2016	Currently Statistician at Enterprise Analytics
2014 - 2016	Michelle Devost (MPH student in Biostatistics), GRA in UCLA School of Nursing Currently Doctoral Student in Epidemiology at UCSF
2016 - 2017	Apeksha Gupta (MPH student in Biostatistics), GRA, School of Public Health, UNTHSC Currently Biostatistician at Nicklaus Children's Health System
2016 - 2017	Devang Agravat (MPH student in Biostatistics), GRA, SPH, UNTHSC Currently Research Programmer/ Analyst at The Dartmouth Institute for Health Policy and Clinical Practice
2016 - 2017	Jialiang Liu (doctoral student in Biostatistics), GRA, SPH, UNTHSC
2016 - 2018	Mamun Md. Abdallah (doctoral student in Biostatistics), GRA, SPH, UNTHSC Currently Research Project Manager at Baylor, Scott and White
2019	Yeremyah Phillips (undergraduate student from Hardin Simmons University), received research mentorship as part of the Summer Research Internship from the Center for Diversity and International Programs, UNTHSC.

# Invited Lectures (Since last appointment in 2016)

Year(s) Title	Location
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Internationa		
2017	Optimal Designs for a Logistic Dose-Response Model with Restricted Dose Levels	2017 International Indian Statistical Association Conference Annual Conference. Hyderabad, India.
2019	Block Total Response Technique for Quantitative Sensitive Item in a Finite Population	6th African International Conference. Adama, Ethiopia.
2019	A Workshop for Women Academics in Ethiopia: Empowering Women for Academic Leadership Through Achievers' Network.	6th African International Conference. Adama, Ethiopia.
2019	An Assessment of Physical Activity Among Children in the US Using Scalar-on-Function Regression Model with Measurement Error	2019 International Indian Statistical Association Conference. Mumbai, India
2022	A Psychometric Assessment of the Concise Health Risk Tracking - Self-Report (CHRT-SR) in Measuring Suicidal Risk in Adolescent Outpatients	2022 International Indian Statistical Association Conference. Bengaluru, India
2023	The Psychometric Study of a Measure of Suicidal Risk in Adults with Bipolar Disorders	2023 7 <sup>th</sup> African International Conference (AIC) on Statistics. Marrakesh, Morocco.
Regional/L	ocal	
2019	A Novel Approach to Small Area Estimation of Prevalence Using Hierarchical and Empirical Bayes Methods with Applications to Uninsured Minority Sub-Population and Tobacco Use Among Nurses	University of Texas Southwestern Medical Center
2023	The Psychometric Analyses of a Measure of Suicidal Risk in Adolescent Outpatients	Conference "Advances in Statistical and Computational Methods for Analysis of Biomedical, Genetic, and Omics Data" hosted by the Department of Mathematical Sciences at the University of Texas at Dallas.

# Service to the Community

Year(s) F	Role	Organization or institution
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2012 - 2016	Co-vice president for Membership. My role was to recruit members from the scientific community into the organization.	Southern California Chapter of the American Statistical Association
2019	External Reviewer for Tenure to Associate Professorship	University of Memphis
2019 - Present	External Reviewer for Doctoral Thesis (Biostatistics)	University of Limpopo, South Africa
2020	External Reviewer for Masters of Science Thesis	University of Limpopo, South Africa

## Bibliography

## **Peer-Reviewed Publications**

Original Research Articles

<ul> <li>Ghosh M, Sinha K. (2007) Empirical Bayes Estimation in Finite Population Sampling Under Functional Measurement Error Models, Journal of Statistical Planning and Inference. <i>137</i>(9):2759-2773.</li> <li>Sinha K. (2007) Cost-Effective Unbiased Estimation of Exponential Mean Life - Comparison of Ranked Set Sampling [RSS] vis-a-vis Simple Random Sampling [SRS], Journal of Statistical Theory and Applications, <i>6</i>(4):448-457.</li> <li>Freels S, Sinha K. (2008) R-squared for general regression models in the presence of sampling weights, Statistics and Probability Letters, <i>78</i>(12):1671-1672.</li> <li>Ghosh M, Kim D, Sinha K, Parsons VL, Katzoff M, (2009) Bayesian and Empirical Bayes Small Domain Estimation of the Proportion of Persons without Health Insurance for Minority Subpopulations, Survey Methodology <i>35</i>(1):53-66.</li> </ul>
<ul> <li>Ghosh M, Sinha K. (2007) Empirical Bayes Estimation in Finite Population Sampling Under Functional Measurement Error Models, Journal of Statistical Planning and Inference. 137(9):2759-2773.</li> <li>Sinha K. (2007) Cost-Effective Unbiased Estimation of Exponential Mean Life - Comparison of Ranked Set Sampling [RSS] vis-a-vis Simple Random Sampling [SRS], Journal of Statistical Theory and Applications, 6(4):448-457.</li> <li>Freels S, Sinha K. (2008) R-squared for general regression models in the presence of sampling weights, Statistics and Probability Letters, 78(12):1671-1672.</li> </ul>
<ul> <li>Ghosh M, Sinha K. (2007) Empirical Bayes Estimation in Finite Population Sampling Under Functional Measurement Error Models, Journal of Statistical Planning and Inference. 137(9):2759-2773.</li> <li>Sinha K. (2007) Cost-Effective Unbiased Estimation of Exponential Mean Life - Comparison of Ranked Set Sampling [RSS] vis-a-vis Simple Random Sampling [SRS], Journal of Statistical Theory and Applications, 6(4):448-457.</li> <li>Freels S, Sinha K. (2008) R-squared for general regression models in the presence of</li> </ul>
<ul> <li>Ghosh M, Sinha K. (2007) Empirical Bayes Estimation in Finite Population Sampling Under Functional Measurement Error Models, Journal of Statistical Planning and Inference. 137(9):2759-2773.</li> <li>Sinha K. (2007) Cost-Effective Unbiased Estimation of Exponential Mean Life - Comparison of Ranked Set Sampling [RSS] vis-a-vis Simple Random Sampling [SRS], Journal of</li> </ul>
Ghosh M, <b>Sinha K.</b> (2007) Empirical Bayes Estimation in Finite Population Sampling Under Functional Measurement Error Models, Journal of Statistical Planning and Inference. <i>137</i> (9):2759-2773.
Ghosh M, Sinha K. (2007) Empirical Bayes Estimation in Finite Population Sampling Under
<i>33</i> (3):591-608. doi.org/10.1111/j.1467-9469.2006.00492.x
Sampling Under Structural Measurement Error Models, Scandinavian Journal of Statistics,
Ghosh M, Sinha K., Kim D. (2006) Empirical Bayes Estimation in Finite Population
Statistical Association Bulletin, <i>58</i> (3):243-262. doi.org/10.1177/0008068320060306
Sinha K. (2006) On Some Aspects of Diallel Cross Designs with Correlated Data. Calcutta
School Students at High Risk for ADHD. Journal of the American Academy of Child and Adolescent Psychiatry, <i>42</i> (7):842-50.
Networks, Caregiver Strain, and Utilization of Mental Health Services Among Elementary
Bussing R, Zima B, Gary F, Mason D, Leon C, Sinha K., and Garvan C. W. (2003) Social
ADHD, and Caregiver Strain: Exploring Relationships in an Epidemiological Sample. Journal of the American Academy of Child and Adolescent Psychiatry, <i>42</i> (2):184–192. doi: 10.1097/00004583-200302000-00012
Bussing R, Gary F, Mason D, Leon C, Sinha K., Garvan C, (2003) Child Temperament,
Bussing R, Mason D, Leon C, <b>Sinha K.</b> (2003) Agreement Between CASA Parent Reports and Provider Records of Children's ADHD Services. Journal of Behavioral Health Services and Research, <i>30</i> (4):462-469. doi: 10.1097/00075484-200310000-00010.
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10.	Nyamathi, A., Sinha, K., Marfisee, M., Greengold, B., Leake, B., Tyler, D. (2009).
	Feasibility of Completing an Accelerated Vaccine Series for Homeless Adults, Journal of
	Viral Hepatitis, 16(9):666-73. doi: 10.1111/j.1365-2893.2009.01114.x.
11.	Woods, D. L., Beck, C., Sinha, K. (2009) The effect of therapeutic touch on behavioral
	symptoms and glucocorticoids in persons with dementia, Forschende Komplementarmedizin:
	Research in Complementary Medicine. 16(3):181-9. doi: 10.1159/000220479.
12.	Fitzgerald L, Kehoe P., Sinha K. (2009) Hypothalamicpituitary adrenal axis dysregulation
	in women with irritable bowel syndrome in response to acute physical stress, Western Journal
	of Nursing Research, 31(7):818-3
13.	Nyamathi A., Sinha K., Marfisee M., Cohen A., Greengold B., Leake B., (2009) Correlates of
	Heavy Smoking Among Alcohol-Using Methadone Maintenance Clients. Western Journal of
	Nursing Research, 31(6): 787-798.
14.	Nyamathi A., Tyler D., Sinha K., Marfisee M., Cohen A., Greengold B., (2009) Predictors of
	Hepatitis Knowledge Improvement among Methadone Maintained Clients Enrolled in a
	Hepatitis Intervention Program. Journal of Community Health, 35(4): 423-432. doi:
	10.1007/s10900-010-9266-1.
15.	Nyamathi A., Sinha K., Greengold B., Cohen A., Marfisee M. (2010). Predictors of
	HAV/HBV vaccination completion among methadone maintenance clients. Research in
	Nursing and Health. 33(2):120-132
16.	Compton P, Kehoe P, Sinha K, Torrington MA, Ling W. (2010) Gabapentin improves Cold-
	pressor Pain Responses in Methadone-maintained Patients. Drug Alcohol Depend; 109(1-3):
	213-9.
17.	Brodney A., Kehoe P, Sinha K. (2010) Vision Therapy Using Touch-Screen Computers in an
	Elementary School. Journal of Behavioral Optometry; 21(2)31-36.
18.	Nandy K., Helle S., Liski A., Liski E. (2010). Optimal Designs for Dose Response Models
	with Independent Levels of a Qualitative Classifier. Communications in Statistics –
10	Simulation and Computation. <i>39</i> (10):1962-1977, doi:10.1080/03610918.2010.526736.
19.	Hudson A., Wright-Volel K., Bhattacharia D., Sinha K., Nyamathi A., Marfisee M. (2010).
	Correlates of Adult Assault among Homeless Adults. Journal of Health Care for the Poor and
20	Underserved, $21(4)$ :1250-62.
20.	Sarna L. Bialous S.A., <b>Sinha K.</b> Yang Q., Wewers M.E. (2010) Are healthcare providers still
	smoking? Data from the 2003 and 2006/2007 Tobacco Use Supplement Current Population Surveys. Nicotine and Tobacco Research. <i>12</i> (11):1167-71.
21.	Hodge, F., <b>Sinha, K.</b> (2010). Safer Sexual Practices and HIV Screening Behavior among
21.	Rural California American Indians. <i>California Journal for Health Promotion</i> . 8(1):10 – 21.
22.	Nandy K. (2010) Book Review for Bayesian Analysis for the Social Sciences by Simon
22.	Jackman. International Statistical Review. 78(3):464.
23.	Nyamathi A., <b>Nandy K.</b> , Greengold B., Marfisee M., Khalilifard F., Cohen A., Leake B.
	(2011): Effectiveness of Intervention on Improvement of Drug Use Among Methadone
	Maintained Adults, <i>Journal of Addictive Diseases</i> , 30(1): 6-16 PMID: 21218306.
	doi: 10.1080/10550887.2010.531669
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24.	Hodge F, Nandy K. (2011). Factors associated with American Indian cigarette smoking in
	rural settings. International Journal of Environmental Research and Public Health, 8(4): 944-
	954 doi: <u>10.3390/ijerph8040944</u> .
25.	Macabasco-O'Connell A., Danwalder S., and Sinha K. (2011). Cardiac risk scores in high-
	risk Hispanics and the predictive value of BNP. Journal of Clinical Nursing, 20(21-22):3039-
	46. doi: 10.1111/j.1365-2702.2010.03661.x.
26.	Hodge F, Nandy K. (2011). Predictors of wellness and American Indians. Journal of
	Healthcare for the Poor and Underserved, 22(3):791-803. doi: 10.1353/hpu.2011.0093.
27.	Sokolow S., Luu S. H., Nandy K., Miller C. A., Vinters H. V., Poon W. W., Gylys K. H.
	(2012) Preferential accumulation of amyloid-beta in presynaptic glutamatergic terminals
	(VGluT1 and VGluT2) in Alzheimer's disease cortex. Neurobiology of Disease, 45(1):381-7.
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10.	Mamun <sup>+</sup> A., Nandy K., Nandy R.R., Walters S.T. Using Random Forest Algorithm
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21.	Abbas, L.F., Nandy, K., Benjamin F. Chong, B.F. (2021) Classification of Disease Activity
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22.	Howard, J.M., Nandy, K., Woldu, S.L., Margulis, V. (2021) Demographic Factors
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23.	Frerichs L.M., Nandy K., Friedman D.I. (2022) Effectiveness of Anti-CGRP Monoclonal
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24.	Nandy K., Rush A.J., Carmody, T., Kulikova A., Mayes T., Emslie G., Trivedi, M.H. The
	Concise Health Risk Tracking - Self-Report (CHRT-SR) - A measure of suicidal risk:
	performance in adolescent outpatients. International Meeting of the Psychometric Society
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Association.

- #11 Finalist of the prestigious Spiegleman Award at APHA 2018.
- #18 Received Award for Outstanding Student Poster at APHA 2019.
- #19 Received Best Student Poster Award in the Caucus on Homelessness poster session at APHA 2019.