

ALL NIH AIDS funded research base - FY16
- For CFAR PA - from OAR/University of Washington - Baeten
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OFFICE OF AIDS RESEARCH FY2016 CENTER FOR AIDS RESEARCH-PROJECT LISTING																
INSTITUTION	ACT	PROJECT NUMBER	NIA	NCI	NHLBI	NIAID	NICHD	NIDA	NIMH	NIGMS	NIDDK	NIMHD	NIDCR	OTHER	INVESTIGATOR	PROJECT TITLE
FRED HUTCHINSON CANCER RESEARCH CENTER	U54	5 U54 CA190146-03-6248		247,531										17,729	CASPER,COREY	BIOLOGIC DETERMINANTS OF THE NATURAL HISTORY OF AIDS-DEFINING CANCERS IN UGANDA
FRED HUTCHINSON CANCER RESEARCH CENTER	U54	5 U54 CA190146-03-6253		227,395										17,811	CASPER,COREY	BIOLOGIC DETERMINANTS OF THE NATURAL HISTORY OF AIDS-DEFINING CANCERS IN UGANDA
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 CA183435-03		182,600											GALLOWAY,DENISE A.	THE ROLE OF ALTO IN THE MCPVY LIFECYCLE AND TUMORIGENICITY
FRED HUTCHINSON CANCER RESEARCH CENTER	U54	5 U54 CA190146-03-6249		102,858										6,525	CASPER,COREY	BIOLOGIC DETERMINANTS OF THE NATURAL HISTORY OF AIDS-DEFINING CANCERS IN UGANDA
FRED HUTCHINSON CANCER RESEARCH CENTER	D43	5 D43 TW009759-03		100,000										203,180	CASPER,COREY	EXPANDING INDEPENDENT RESEARCH CAPACITY IN HIV-ASSOCIATED MALIGNANCIES IN UGANDA
FRED HUTCHINSON CANCER RESEARCH CENTER	U54	5 U54 CA190146-03-6251		71,164										4,838	CASPER,COREY	BIOLOGIC DETERMINANTS OF THE NATURAL HISTORY OF AIDS-DEFINING CANCERS IN UGANDA
FRED HUTCHINSON CANCER RESEARCH CENTER	U54	5 U54 CA190146-03-6250		44,334										3,097	CASPER,COREY	BIOLOGIC DETERMINANTS OF THE NATURAL HISTORY OF AIDS-DEFINING CANCERS IN UGANDA
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	4 R01 HL116217-04			808,300										KIEM,HANS-PETER	ENGRAFTMENT AND IN VIVO SELECTION OF HIV-PROTECTED STEM CELLS
FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 HL129902-02-5447			530,022										CANNON,PAULA M	NEXT GENERATION HSC GENE THERAPY FOR HIV CONTROL AND ERADICATION
FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	5 UM1 AI068614-10				30,221,723									COREY,LAWRENCE	LOC: HIV VACCINE TRIALS NETWORK
FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	5 UM1 AI068618-10				14,697,164									MCLEATH,MARGARET JULIANA	LC: HIV VACCINE TRIALS NETWORK
FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	5 UM1 AI068635-10				10,940,011									GILBERT,PETER B.	SDMC: HIV VACCINE TRIALS NETWORK
FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	5 UM1 AI068617-10				8,053,568		464,309							DONNELL,DEBORAH J	SDMC: HIV PREVENTION TRIALS NETWORK
FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	5 UM1 AI068615-10				7,367,757									BROWN,ELIZABETH RENATA	STATISTICAL AND DATA MANAGEMENT CENTER (SDMC): MICROBICIDE TRIALS NETWORK
FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	1 UM1 AI126623-01				4,358,876		237,411						118,704	JEROME,KEITH R	CELL AND GENE THERAPY FOR HIV CURE
FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	5 UM1 AI069481-10				1,310,443									MCLEATH,MARGARET JULIANA	SEATTLE-LAUSANNE-KAMPALA CTU
FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI109632-04-6581				1,038,590									STAMATATOS,LEONIDAS A	ELICITING VRC01-LIKE BNABS BY SPECIFICALLY DESIGNED ENV IMMUNOGENS
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	1 R01 AI121129-01A1				856,521									SCHIFFER,JOSHUA TISDELL	IMMUNOPROTECTIVE PROPERTIES OF TISSUE-RESIDENT MEMORY T CELLS IN MICE AND HUMANS WITHIN MUCOSAL SITES
FRED HUTCHINSON CANCER RESEARCH CENTER	R37	5 R37 AI038518-22				789,642									OVERBAUGH,JULIE M	EARLY AND REINFECTION IN HIGH RISK WOMEN
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	1 R01 AI120961-01A1				787,267									OVERBAUGH,JULIE M.	DEFINING THE INFANT IMMUNE RESPONSE TO HIV
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	1 R01 AI127100-01				766,577									KUBLIN,JAMES G.	ROLE OF THE MICROBIOME IN HIV VACCINE INDUCED HETEROGENEITY
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	2 R01 AI081625-07				654,252									STAMATATOS,LEONIDAS A	MONITORING THE DEVELOPMENT OF ANTI-ENV ABS DURING HIV INFECTION
FRED HUTCHINSON CANCER RESEARCH CENTER	N01	272201600027C-0-0-2				644,940									GERAGHTY,DANIEL	NHP MHC COMPLEX ALLELE DISCOVERY AND TYPING TECHNOLOGY DEVELOPMENT FOR TRANSPLANTATION ASSOCIATED WITH AIDS
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	4 R01 AI076105-09				635,652									OVERBAUGH,JULIE M.	THE ROLE OF ANTIBODIES IN MOTHER TO CHILD HIV TRANSMISSION
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 AI121259-02				613,612									CHEN,YING QING	STATISTICAL METHODS FOR ADHERENCE ISSUES IN HIV PREVENTION RESEARCH
FRED HUTCHINSON CANCER RESEARCH CENTER	R56	2 R56 AI030927-26				561,462									EMERMAN,MICHAEL	HIV HOST-CELL INTERACTIONS
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	1 R01 AI122912-01A1				555,064									TAYLOR,JUSTIN J	IDENTIFICATION AND ANALYSIS OF HIV-SPECIFIC NAIVE B CELLS IN HIV-UNEXPOSED INDIVIDUALS
FRED HUTCHINSON CANCER RESEARCH CENTER	R33	4 R33 AI116225-03				539,534									SANDMAIER,BRENDA MARIE	ALPHA EMITTER LABELED ANTI-T CELL ANTIBODY: TARGETING LATENT HIV INFECTED CELLS
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 AI104384-04				533,811									STAMATATOS,LEONIDAS A	DEFINING BCR EVOLUTION DURING IMMUNIZATION
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 MH105857-03				488,577									CHEN,YING QING	STATISTICAL METHODS FOR COMBINATION HIV PREVENTION APPROACHES

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FRED HUTCHINSON CANCER RESEARCH CENTER	R01	4 R01 AI042528-19				437,105									COREY,LAWRENCE	CYTOTOXIC T-CELL RESPONSES TO HSV IN HIV-INFECTED PERSONS
FRED HUTCHINSON CANCER RESEARCH CENTER	R37	5 R37 AI054165-14				369,201									GILBERT,PETER B.	STATISTICAL METHODS IN HIV VACCINE EFFICACY TRIALS
FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI109632-04-6583				361,185									STAMATATOS,LEONIDAS A	ELICITING VRC01-LIKE BNABS BY SPECIFICALLY DESIGNED ENV IMMUNOGENS
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	1 R01 AI122991-01A1				315,860									FONG,YOUI	STATISTICAL METHODS FOR HIV-1 IMMUNE CORRELATES STUDIES
FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI109632-04-6580				311,106									STAMATATOS,LEONIDAS A	ELICITING VRC01-LIKE BNABS BY SPECIFICALLY DESIGNED ENV IMMUNOGENS
FRED HUTCHINSON CANCER RESEARCH CENTER	R21	1 R21 AI122978-01A1				285,317									HOLTE,SARAH E	ESTIMATION OF THE PREVALENCE OF POST TREATMENT CONTROLLERS OF HIV-1 INFECTION USING POOLED DATA FROM INDEPENDENT STUDY SITES
FRED HUTCHINSON CANCER RESEARCH CENTER	R21	1 R21 AI125025-01				264,000									PATTACINI,LAURA	EFFECTS OF HIV INFECTION ON RESIDENT MEMORY T CELLS
FRED HUTCHINSON CANCER RESEARCH CENTER	R21	1 R21 AI127249-01				264,000									MCGUIRE,ANDREW	GERMLINE-TARGETING ANTI-IDIOTYPE ANTIBODIES AS NOVEL HIV-1 IMMUNOGENS
FRED HUTCHINSON CANCER RESEARCH CENTER	R21	5 R21 AI107252-02				228,715									JEROME,KEITH R	ANTI-HBV THERAPEUTICS BASED ON RARE-CUTTING TARGETED ENDONUCLEASES
FRED HUTCHINSON CANCER RESEARCH CENTER	K99	1 K99 AI125136-01A1				97,038									SHARMA,AMIT	HOST INNATE IMMUNE RESPONSE AS A BARRIER TO CROSS-SPECIES RETROVIRUS TRANSMISSION
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 DA040532-02						1,715,614							DUERR,ANN C	MODULATING THE IMPACT OF CRITICAL EVENTS IN EARLY HIV INFECTION: EFFECT OF EARLY ART INITIATION AND ALCOHOL USE
FRED HUTCHINSON CANCER RESEARCH CENTER	DP1	5 DP1 DA039543-02						871,200							OVERBAUGH,JULIE M.	TOWARDS A MORE RELEVANT MODEL OF HIV INFECTION
FRED HUTCHINSON CANCER RESEARCH CENTER	R03	5 R03 MH106352-02							93,340						BALKUS,JENNIFER ELLEN	DEVELOPMENT AND VALIDATION OF AN HIV RISK ASSESSMENT TOOL FOR AFRICAN WOMEN
FRED HUTCHINSON CANCER RESEARCH CENTER	R01	4 R01 GM110570-04								321,434					EMERMAN,MICHAEL	THE EVOLUTION OF VPR/VPX FUNCTION IN PRIMATE LENTIVIRUSES
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	4 U19 AI106761-04-6615				751,439									ADEREM,ALAN A	OMICs FOR TB DISEASE PROGRESSION (OTB)
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	4 U19 AI106761-04-6613				718,168									ADEREM,ALAN A	OMICs FOR TB DISEASE PROGRESSION (OTB)
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	4 U19 AI106761-04-6616				659,628									ADEREM,ALAN A	OMICs FOR TB DISEASE PROGRESSION (OTB)
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 AI076327-08				540,947									URDAHL,KEVIN B	T REGULATORY CELLS AND IMMUNITY IN TUBERCULOSIS
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	4 U19 AI106761-04-6614				510,217									ADEREM,ALAN A	OMICs FOR TB DISEASE PROGRESSION (OTB)
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	1 P01 AI124337-01-6846				471,430									PARKS,CHRISTOPHER	PUSHING THE ENVELOPE: OPTIMIZING VACCINE DISPLAY OF FLEXIBLY LINKED HIV ENV TRIMER IMMUNOGENS
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	4 U19 AI106761-04-6618				280,608									ADEREM,ALAN A	OMICs FOR TB DISEASE PROGRESSION (OTB)
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	5 U19 AI109632-04-6582				157,312									STAMATATOS,LEONIDAS A	ELICITING VRC01-LIKE BNABS BY SPECIFICALLY DESIGNED ENV IMMUNOGENS
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	4 R01 DE023047-04											867,023		SODORA,DONALD L	RISK OF NEONATAL VACCINATION FOR HIV/SIV EXPOSED INFANTS
SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	1 R01 DE026336-01											853,346		SODORA,DONALD L	HARNESSING ORAL MUCOSA VACCINATION TO DRIVE PROTECTIVE HIV ANTIBODY RESPONSES
SEATTLE CHILDRENS HOSPITAL	R01	1 R01 CA206466-01		692,917											FRENKEL,LISA M	HIV INTEGRATION-MEDIATED MODULATION OF IMMUNE REGULATION IN HPV-ASSOCIATED CANCERS
SEATTLE CHILDRENS HOSPITAL	R01	5 R01 CA172742-03		161,020											KATZENELLENBOGEN,RACHEL ADRIA	HPV E6 AND NFX1-123 IN DIFFERENTIATION, CELL REGULATION, AND CANCER
SEATTLE CHILDRENS HOSPITAL	U19	5 U19 HL129902-02-5444			894,352										CANNON,PAULA M	NEXT GENERATION HSC GENE THERAPY FOR HIV CONTROL AND ERADICATION
SEATTLE CHILDRENS HOSPITAL	R33	4 R33 AI116184-03				555,785									KEAN,LESLIE S	CURING HIV THROUGH ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION
SEATTLE CHILDRENS HOSPITAL	R01	1 R01 AI124770-01A1				482,575									BULL,MARTA	IMMUNE RESPONSES TO HSV-2 RECURRENCE REPLENISH HIV TISSUE RESERVOIRS DURING ART

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SEATTLE CHILDRENS HOSPITAL	R01	5 R01 AI118500-02				482,250									WAGNER,THOR ANDREW	ENGINEERING T-CELLS WITH OPTIMIZED ANTI-HIV CHIMERIC ANTIGEN RECEPTORS AND CCR5 DISRUPTION AS A STRATEGY TO TARGET HIV- INFECTED CELLS
SEATTLE CHILDRENS HOSPITAL	R01	1 R01 AI120714-01A1				464,580									JASPAN,HEATHER BERYL	MUCOSAL MICROBIOME AND VACCINE RESPONSES IN HIV-EXPOSED AFRICAN INFANTS
SEATTLE CHILDRENS HOSPITAL	R01	5 R01 AI110375-03				453,349									FRENKEL,LISA M	A RAPID POINT-OF-TREATMENT DIAGNOSTIC ASSAY FOR HIV- RESISTANCE TO 1ST-LINE ART
SEATTLE CHILDRENS HOSPITAL	R03	7 R03 AI113635-02				96,450									KALIA,VANDANA	REGULATION OF CD8 T CELL MEMORY BY AUTOCRINE IL-2
SEATTLE CHILDRENS HOSPITAL	T32	4 T32 HD007233-35					113,963								FRENKEL,LISA M	ACADEMIC PEDIATRIC INFECTIOUS DISEASE
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7306	23,448	65,595	46,960	280,371	13,864	21,004		84,280	12,145				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	R01	4 R01 CA173754-04		420,665											CROTHERS,KRISTINA ANNE	BENEFITS AND HARMS OF LUNG CANCER SCREENING IN HIV INFECTION
UNIVERSITY OF WASHINGTON	R01	5 R01 CA189986-02		344,268											LAGUNOFF,MICHAEL	KSHV ALTERATION OF CELLULAR METABOLISM
UNIVERSITY OF WASHINGTON	K24	5 K24 CA139052-08		88,004											NGHIEM,PAUL	PATHOGENETIC AND PROGNOSTIC STUDIES FOR IMPROVED THERAPY OF MERKEL CELL CARCINOMA
UNIVERSITY OF WASHINGTON	R01	5 R01 CA095994-07		70,145											WAKEFIELD,JONATHAN C	SPATIO-TEMPORAL EPIDEMIOLOGY: METHODS AND APPLICATIONS
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7312		59,265	42,428	254,996	12,526	21,004			10,973				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7309		57,745	41,340	246,043	12,205	21,004			10,692				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7313		52,861	37,843	225,606	11,173	21,004			9,787				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7315		52,079	37,284	177,796	11,008	21,004			9,643				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7307		48,570	34,772	207,197	10,266	21,004			8,993				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7310		39,247	28,097	167,845	8,295	21,004			7,267				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7308		34,718	24,855	156,145	7,338	21,004			6,428				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7311		24,090	17,246	112,337	5,092	21,004			4,460				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	F30	5 F30 CA183263-02		22,576											KERN,HANNA BETH	MULTIFUNCTIONAL POLYMERIC CARRIERS FOR THE INTRACELLULAR DELIVERY OF PROTEIN CANCER THERAPEUTICS
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7314		21,023	15,051	98,106	4,444	21,004			3,892				HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	F30	5 F30 CA192475-02		12,543											MILLER,NATALIE	CHARACTERIZATION OF VIRUS-SPECIFIC CD8 T CELL RESPONSES IN MERKEL CELL CARCINOMA
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29-7358		1		1		21,005							HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	R01	5 R01 HL126538-02			763,655										CRANE,HEIDI M.	CARDIOVASCULAR, PULMONARY & HEMATOLOGICAL DISEASE IN HIV: PREVENTION & TREATMENT
UNIVERSITY OF WASHINGTON	R01	5 R01 HL126536-03			698,438										CROTHERS,KRISTINA ANNE	HIV AND EMPHYSEMA _ ROLE OF PULMONARY VASCULAR DYSFUNCTION
UNIVERSITY OF WASHINGTON	U19	5 U19 HL129902-02-5442			485,926										CANNON,PAULA M	NEXT GENERATION HSC GENE THERAPY FOR HIV CONTROL AND ERADICATION
UNIVERSITY OF WASHINGTON	R21	5 R21 HL129526-02			215,207										GRAHAM,SUSAN MARIE	ENDOTHELIAL ACTIVATION AND MICROANGIOPATHY IN HIV-RELATED CARDIOVASCULAR DISEASE
UNIVERSITY OF WASHINGTON	UM1	5 UM1 AI120176-02				3,482,643									HO,RODNEY J.Y.	TARGETED LONG-ACTING COMBINATION ANTIRETROVIRAL THERAPY (TLC-ART)
UNIVERSITY OF WASHINGTON	N01	272201300010C-5-0-1				2,737,556									GALE,MICHAEL	NONHUMAN PRIMATE CORE FUNCTIONAL GENOMICS LABORATORY FOR AIDS VACCINES RESEARCH A
UNIVERSITY OF WASHINGTON	R01	4 R01 AI104679-04				983,076									FULLER,DEBORAH H.	CONSERVED ELEMENTS THERAPEUTIC DNA VACCINE FOR HIV
UNIVERSITY OF WASHINGTON	R01	1 R01 AI125026-01				915,358									MULLINS,JAMES IVAN	ROLE OF PROVIRAL LOCI IN HIV LATENCY
UNIVERSITY OF WASHINGTON	R01	5 R01 AI120712-02				886,454									KLATT,NICHOLE ROSE	PERSISTENT MODULATION OF MICROBIOTA TO ENHANCE HIV VACCINATION

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UNIVERSITY OF WASHINGTON	R01	5 R01 AI111806-03				872,329									MULLINS,JAMES IVAN	MECHANISMS OF FORMATION AND PERSISTENCE OF ACTIVE HIV RESERVOIRS
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6037				812,218									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV
UNIVERSITY OF WASHINGTON	R01	5 R01 AI120765-02				745,812									GOTTLIEB,GEOFFREY SCOTT	IMPROVING DIAGNOSIS, TREATMENT & DETECTION OF DRUG RESISTANCE IN HIV-2 INFECTION
UNIVERSITY OF WASHINGTON	R01	5 R01 AI116292-02				724,828									HLADIK,FLORIAN	SYSTEMS AND CARCINOGENIC IMPACT ASSESSMENT OF TOPICAL MICROBICIDES ON HUMAN MUCOSA
UNIVERSITY OF WASHINGTON	R01	5 R01 AI108490-03				724,066									MITTLER,JOHN E.	INTEGRATED BIO-SOCIAL MODELS FOR HIV EPIDEMIOLOGY
UNIVERSITY OF WASHINGTON	R01	1 R01 AI125498-01				666,457									JOHN-STEWART,GRACE C	DELIVERING PREP IN PREGNANCY
UNIVERSITY OF WASHINGTON	T32	4 T32 AI007140-39				630,765									LUKEHART,SHEILA A.	STD AND AIDS RESEARCH TRAINING GRANT
UNIVERSITY OF WASHINGTON	R01	1 R01 AI124968-01A1				605,029									GRAHAM,SUSAN MARIE	IMPACT OF A NOVEL SCREENING PROGRAM TO DETECT ACUTE AND PREVALENT HIV INFECTION AND REDUCE HIV TRANSMISSION
UNIVERSITY OF WASHINGTON	R01	5 R01 AI111738-03				582,420									LINGAPPA,JAIRAM RAO	QUANTIFYING THE IMPACT OF GENITAL MUCOSAL INFLAMMATION ON HIV-1 ACQUISITION RISK
UNIVERSITY OF WASHINGTON	R01	5 R01 AI029168-27				574,865									HUGHES,JAMES P	STATISTICAL ISSUES IN AIDS RESEARCH
UNIVERSITY OF WASHINGTON	R01	5 R01 AI112002-03				567,268									WOODROW,KIM A.	COMBINATION HIV PREVENTION IN DRUG-ELUTING FIBERS: DESIGNING FOR EFFICACY AND USE
UNIVERSITY OF WASHINGTON	R01	1 R01 AI127232-01				517,700									HERBECK,JOSHUA T	COMBINED PHYLOGENETIC AND EPIDEMIOLOGICAL ANALYSIS TO IDENTIFY HIV TRANSMISSION SOURCES IN SEATTLE WA
UNIVERSITY OF WASHINGTON	R01	2 R01 AI044257-16A1				509,839									CLARK,EDWARD A	ROLE OF B CELL ACTIVATING FACTOR (BAFF) IN B CELL RESPONSES AND AUTOIMMUNITY
UNIVERSITY OF WASHINGTON	R01	4 R01 AI099280-05				502,908									RATHOD,PRADIPSINH K.	CHEMICAL GENOMICS FOR ANTIMALARIAL TARGETS
UNIVERSITY OF WASHINGTON	R01	5 R01 AI111780-03				457,589									ZHU,JIA	MECHANISMS OF PROTECTIVE LOCAL IMMUNITY IN HUMAN FEMALE REPRODUCTIVE TRACT
UNIVERSITY OF WASHINGTON	R01	4 R01 AI106397-04				435,000									LINGAPPA,JAISRI R	HIV-1 CAPSID ASSEMBLY INTERMEDIATES: CELLULAR FACTORS AND LINKS TO PATHOGENESIS
UNIVERSITY OF WASHINGTON	R01	5 R01 AI108765-03				435,000									SAVAN,RAM	NOVEL REGULATORY MECHANISMS CONTROL IFNL3 EXPRESSION DURING HCV INFECTION
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6736				368,018									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	R01	4 R01 AI107034-04				346,673									MININ,VLADIMIR	BAYESIAN MODELING AND DATA INTEGRATION IN INFECTIOUS DISEASE PHYLODYNAMICS
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6040				285,580									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6039				279,480									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV
UNIVERSITY OF WASHINGTON	R21	1 R21 AI122867-01A1				270,375									BARNABAS,RUANNE VANESSA	ASSOCIATION BETWEEN SCHISTOSOMIASIS AND HIV-1 ACQUISITION, TRANSMISSION AND DISEASE PROGRESSION IN AFRICA
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6042				264,356									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6043				253,295									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6044				249,334									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV
UNIVERSITY OF WASHINGTON	R21	1 R21 AI122361-01				236,433									MULLINS,JAMES IVAN	EX VIVO DETECTION AND ANALYSIS OF NON-INDUCIBLE LATENT HIV
UNIVERSITY OF WASHINGTON	R34	1 R34 MH112378-01A1				230,656									PUTTKAMMER,NANCY	DEVELOPING AND EVALUATING A PROVIDER-DELIVERED NATIONAL EMR ALERT-BASED HIV ART ADHERENCE COUNSELING PROGRAM IN HAITI: ISANTÀ% PLUS
UNIVERSITY OF WASHINGTON	R21	1 R21 AI127156-01				220,382									LINGAPPA,JAIRAM RAO	CD101 FUNCTION, T REGULATORY CELLS AND HIV-1 ACQUISITION RISK
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6045				213,338									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV

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OFFICE OF AIDS RESEARCH FY2016 CENTER FOR AIDS RESEARCH-PROJECT LISTING																
INSTITUTION	ACT	PROJECT NUMBER	NIA	NCI	NHLBI	NIAID	NICHD	NIDA	NIMH	NIGMS	NIDDK	NIMHD	NIDCR	OTHER	INVESTIGATOR	PROJECT TITLE
UNIVERSITY OF WASHINGTON	R21	1 R21 AI124789-01A1				193,125									MORRIS,WANDA MARTINA	SEATTLE HIV/AIDS MODELING FOR PREVENTION
UNIVERSITY OF WASHINGTON	R21	1 R21 AI127200-01				192,591									DRAIN,PAUL	A POINT-OF-CARE ASSAY TO MEASURE TENOFOVIR FOR MONITORING PREP AND ART ADHERENCE
UNIVERSITY OF WASHINGTON	K23	5 K23 AI113185-03				175,500									BARBEE,LINDLEY	CHARACTERIZING EXTRAGENITAL GONORRHEA AND CHLAMYDIA: NATURAL HISTORY & HIV IMPACT
UNIVERSITY OF WASHINGTON	K23	5 K23 AI108293-04				175,149									DRAIN,PAUL	CLINIC-BASED SCREENING TO PREVENT HIV-ASSOCIATED CRYPTOCOCCAL MORTALITY
UNIVERSITY OF WASHINGTON	K23	5 K23 AI120855-03				174,820									PATEL,RENA CHIMAN	INVESTIGATING INTERACTIONS BETWEEN EFVIRENZ-BASED ANTIRETROVIRAL THERAPY AND CONTRACEPTIVE IMPLANTS
UNIVERSITY OF WASHINGTON	K23	1 K23 AI120761-01A1				172,767									BENZEKRI,NOELLE ANGELINA	HIV, MALNUTRITION, AND FOOD INSECURITY IN SENEGAL: A LONGITUDINAL STUDY TO IDENTIFY HIGH IMPACT INTERVENTIONS
UNIVERSITY OF WASHINGTON	K23	1 K23 AI120793-01A1				171,164									LACOURSE,SYLVIA	IMPACT OF MATERNAL HIV ON MYCOBACTERIUM TUBERCULOSIS INFECTION AMONG PERIPARTUM WOMEN AND THEIR INFANTS
UNIVERSITY OF WASHINGTON	R21	5 R21 AI119473-02				164,063									CANGELOSI,GERARD A	TUBERCULOSIS CASE FINDING BY ORAL SWAB PCR
UNIVERSITY OF WASHINGTON	P01	4 P01 AI030731-26-6041				162,697									WALD,ANNA	CLINICAL EPIDEMIOLOGY AND PATHOGENESIS OF ASYMPTOMATIC HSV
UNIVERSITY OF WASHINGTON	K01	4 K01 AI098527-05				129,125									GUTHRIE,BRANDON LODGE	OVERCOMING BARRIERS TO HIV/AIDS CARE AND ART INITIATION
UNIVERSITY OF WASHINGTON	K01	5 K01 AI110313-03				128,250									MACKELPRANG,ROMEL D	CTL MECHANISMS UNDERLYING EFFECTS OF HLA-A*2301 AND B*5301 ON HIV-1 SET-POINT
UNIVERSITY OF WASHINGTON	K01	5 K01 AI116298-02				126,387									DRAKE,ALISON	OPTIMIZING REPEAT HIV TESTING DURING PREGNANCY AND POSTPARTUM FOR PMTCT
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6735				122,831									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	K01	4 K01 AI095060-05				121,490									KERANI,ROXANNE PIEPER	HIV AND TUBERCULOSIS TRANSMISSION AND FUTURE TRENDS IN THE AFRICAN POPULATION IN
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6740				93,726									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6738				90,415									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6741				83,361									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6742				78,564									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6737				63,082									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	F32	5 F32 AI104318-03				58,002									DAPP,MICHAEL J	TRIGGERS OF HIV DISEASE PROGRESSION
UNIVERSITY OF WASHINGTON	U19	5 U19 AI113173-03-6739				56,049									WALD,ANNA	UNIVERSITY OF WASHINGTON SEXUALLY TRANSMITTED INFECTIONS COOPERATIVE RESEARCH CEN
UNIVERSITY OF WASHINGTON	F30	1 F30 AI122866-01				43,120									SIMONICH,CASSANDRA ARIEN LYNN	CHARACTERIZING BROADLY NEUTRALIZING ANTIBODY RESPONSES OF HIV-1-INFECTED INFANTS
UNIVERSITY OF WASHINGTON	F30	5 F30 AI112385-03				28,182									MILLIGAN,CAITLIN E	FC-MEDIATED ANTIBODY RESPONSES IN HIV-1 MOTHER-TO-CHILD TRANSMISSION
UNIVERSITY OF WASHINGTON	R13	2 R13 AI118167-02				5,000									WINER,RACHEL L	PRINCIPLES OF STD/HIV RESEARCH COURSE
UNIVERSITY OF WASHINGTON	R01	5 R01 HD080460-03					664,262								JOHN-STEWART,GRACE C	EVALUATION OF MHEALTH STRATEGIES TO OPTIMIZE ADHERENCE AND EFFICACY OF PMTCT/ART
UNIVERSITY OF WASHINGTON	R01	1 R01 HD089831-01A1					561,800								HEFFRON,RENEE ANNETTE	EFFECTS OF HORMONAL CONTRACEPTIVES ON GENITAL IMMUNITY AND HIV SUSCEPTIBILITY

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UNIVERSITY OF WASHINGTON	R01	4 R01 HD072617-05					412,113								MCCLELLAND,RAYMOND SCOTT	WOMENS LIFE EVENTS & HIV TRANSMISSION POTENTIAL: A MULTIDISCIPLINARY STUDY
UNIVERSITY OF WASHINGTON	R01	5 R01 HD078163-03					391,122								HATCH-MAILLETE, MARY AKIKO	MAXIMIZING THE PATIENT-COUNSELOR RELATIONSHIP TO REDUCE SEXUAL RISK BEHAVIOR
UNIVERSITY OF WASHINGTON	R01	5 R01 HD085807-02					365,717								KOHLER,PAMELA	SIMULATED PATIENT ENCOUNTERS TO PROMOTE EARLY DETECTION AND ENGAGEMENT IN HIV CARE FOR ADOLESCENTS
UNIVERSITY OF WASHINGTON	R01	1 R01 HD089850-01					347,625								JOHN-STEWART,GRACE	TRANSITIONING FROM PEDIATRIC TO ADULT HIV CARE IN KENYA
UNIVERSITY OF WASHINGTON	R01	4 R01 HD054511-09					329,314								RAFTERY,ADRIAN E	SEXUALLY TRANSMITTED INFECTION EPIDEMICS: BAYESIAN PREVALENCE AND SIZE ESTIMATES
UNIVERSITY OF WASHINGTON	R00	5 R00 HD076679-04					243,640								HEFFRON,RENEE ANNETTE	ANTIRETROVIRAL PERICONCEPTION HIV PREVENTION FOR HIV DISCORDANT COUPLES
UNIVERSITY OF WASHINGTON	K24	1 K24 HD088229-01					154,459								MCCLELLAND,RAYMOND SCOTT	RCT OF AN IMPLEMENTATION SCIENCE TOOL TO INTEGRATE HIV TESTING INTO FAMILY PLANNING SERVICES
UNIVERSITY OF WASHINGTON	K23	4 K23 HD071788-05					128,727								ROXBY,ALISON CHRISTINA	IMMUNE ACTIVATION DURING PREGNANCY AND CONTRACEPTION IN HIV-INFECTED KENYAN WOMEN
UNIVERSITY OF WASHINGTON	K24	4 K24 HD054314-10					120,011								JOHN-STEWART,GRACE C	PEDIATRIC HIV-1 IN AFRICA: PATHOGENESIS AND MANAGEMENT
UNIVERSITY OF WASHINGTON	F32	1 F32 HD088204-01					62,502								WAGNER,ANJULI DAWN	SYSTEMS ANALYSIS AND IMPROVEMENT APPROACH TO IMPROVE PEDIATRIC HIV TESTING AND LINKAGE TO CARE
UNIVERSITY OF WASHINGTON	F31	1 F31 HD089507-01					41,642								DEICHSEL,EMILY	UNDERSTANDING THE PATHWAY BETWEEN MATERNAL HEALTH AND INFANT DIARRHEA, MALNUTRITION, AND DEATH AMONG HIV-EXPOSED, UNINFECTED CHILDREN
UNIVERSITY OF WASHINGTON	R01	4 R01 HD070936-05					24,651								RAFTERY,ADRIAN E	PROBABILISTIC POPULATION PROJECTIONS FOR ALL COUNTRIES
UNIVERSITY OF WASHINGTON	R01	4 R01 DA015183-14						1,147,293							OESTERLE,SABRINA	LONG-TERM EFFECTS OF COMMUNITIES THAT CARE ON YOUNG ADULTS FROM SMALL TOWNS
UNIVERSITY OF WASHINGTON	DP1	5 DP1 DA037979-02						881,100							KLATT,NICHOLE ROSE	IMPACT OF CANNABIS ON INFLAMMATION AND VIRAL PERSISTENCE IN TREATED HIV/SIV
UNIVERSITY OF WASHINGTON	U01	5 U01 DA037702-03						688,114							KRONMAL,RICHARD A	SEEK, TEST, TREAT, AND RETAIN DATA HARMONIZATION COORDINATING CENTER
UNIVERSITY OF WASHINGTON	R01	5 R01 DA023089-07						585,867							BAILEY,JENNIFER A	CANNABIS LEGALIZATION: YOUTH SUBSTANCE USE, CONDUCT PROBLEMS, & HIV RISK BEHAVIOR
UNIVERSITY OF WASHINGTON	R01	5 R01 DA038095-02						582,369							HAGGERTY,KEVIN P	A TRIAL OF CONNECTING TO PREVENT DRUG ABUSE AND RISKY BEHAVIORS IN FOSTER TEENS
UNIVERSITY OF WASHINGTON	R01	5 R01 DA040386-02						528,377							HLADIK,FLORIAN	EXTRACELLULAR VESICLES IN SEMEN AND GENITAL HIV INFECTION AND IMMUNITY DURING HEROIN ADDICTION AND METHADONE OR BUPRENORPHINE SUBSTITUTION THERAPY
UNIVERSITY OF WASHINGTON	R01	4 R01 DA030351-05						297,596							BANTA-GREEN,CALEB	A TRIAL TO PREVENT OPIOID OVERDOSE: E.D. BASED INTERVENTION & TAKE-HOME NALOXONE
UNIVERSITY OF WASHINGTON	R03	1 R03 DA042668-01						154,500							DOMBROWSKI,JULIA COOK	LOW-THRESHOLD INCENTIVIZED HIV CARE FOR PERSONS WITH SUBSTANCE USE DISORDERS
UNIVERSITY OF WASHINGTON	R03	5 R03 DA039719-02						123,767							HARTZLER,BRYAN J	INFORMING DISSEMINATION OF BEHAVIOR THERAPIES TO ENHANCE HIV CARE AMONG SUBSTANCE ABUSERS
UNIVERSITY OF WASHINGTON	R01	4 R01 MH098675-05							451,170						RAO,DEEPA	REDUCING HIV STIGMA TO IMPROVE HEALTH OUTCOMES FOR AFRICAN-AMERICAN WOMEN
UNIVERSITY OF WASHINGTON	R01	1 R01 MH110163-01							410,401						WANG,HAIDONG	METHODOLOGIES TO ENHANCE UNDERSTANDING OF HIV-ASSOCIATED SOCIAL DETERMINANTS

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UNIVERSITY OF WASHINGTON	R25	5 R25 MH084565-07							261,877						WALTERS,KARINA LYNN	INDIGENOUS HIV/AIDS RESEARCH TRAINING(IHART2)PROGRAM
UNIVERSITY OF WASHINGTON	P30	4 P30 AI027757-29							249,856						HOLMES,KING K.	UNIVERSITY OF WASHINGTON CENTER FOR AIDS RESEARCH
UNIVERSITY OF WASHINGTON	R21	5 R21 MH107217-02							168,670					25,000	MCCLELLAND,RAYMOND SCOTT	MOTIVATION MATTERS! RCT OF THEORY-BASED, SMS TO SUPPORT TASP IN HIGH-RISK WOMEN
UNIVERSITY OF WASHINGTON	D43	4 D43 TW009580-04							100,000					166,544	FARQUHAR,CAREY	IMPROVING THE HIV CARE CASCADE IN KENYA THROUGH IMPLEMENTATION SCIENCE TRAINING
UNIVERSITY OF WASHINGTON	F31	5 F31 MH107258-02							43,330						ROBERTS,SARAH TYLER	GENDER-BASED VIOLENCE AND HIV RISK: MEDIATING PATHWAYS AND PREVENTION STRATEGIES
UNIVERSITY OF WASHINGTON	R01	4 R01 GM110569-09								408,547					VARANI,GABRIELE	NEW INHIBITORS OF HIV REPLICATION
UNIVERSITY OF WASHINGTON	R01	1 R01 GM123539-01A1								345,954					LINGAPPA,JAISRI R	HIV PACKAGING OCCURS IN RNA GRANULES: IMPLICATIONS FOR CELL BIOLOGY AND ANTI-RETROVIRAL DRUGS
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6598									332,668				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6597									217,891				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6596									192,401				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6651									187,980				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6595									186,265				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6592									183,106				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6593									152,706				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	P30	4 P30 DK017047-40-6594									104,530				KAHN,STEVEN EMANUEL	DIABETES RESEARCH CENTER
UNIVERSITY OF WASHINGTON	R01	1 R01 MD011574-01										700,681			PEARSON,CYNTHIA RENEE	PREVENTING HIV AMONG NATIVE AMERICANS THROUGH THE TREATMENT PTSD & SUBSTANCE USE
UNIVERSITY OF WASHINGTON	P60	4 P60 MD006909-05-5729										284,193			WALTERS,KARINA LYNN	INDIGENOUS WELLNESS RESEARCH INSTITUTE NATIONAL CENTER OF EXCELLENCE
UNIVERSITY OF WASHINGTON	P51	4 P51 OD010425-55												9,644,692	ANDERSON,DAVID M	WASHINGTON NATIONAL PRIMATE RESEARCH CENTER
UNIVERSITY OF WASHINGTON	U42	5 U42 OD011123-12												2,051,013	MUSTARI,MICHAEL J.	WANPRC MACACA NEMESTRINA SPF BREEDING COLONY
UNIVERSITY OF WASHINGTON	U01	2 U01 AA020793-06												740,843	CRANE,HEIDI M.	3/4 ALCOHOL RESEARCH CONSORTIUM IN HIV - EPIDEMIOLOGICAL RESEARCH ARM (ARCH-ERA)
UNIVERSITY OF WASHINGTON	R01	4 R01 NS082120-04												722,052	MARRA,CHRISTINA M	LUMBAR PUNCTURE AND SYPHILIS OUTCOME
UNIVERSITY OF WASHINGTON	R01	2 R01 MH095507-06												687,244	BAETEN,JARED	DELIVERY OF INTEGRATED PREP AND ART FOR HIV PREVENTION FOR COUPLES IN KENYA
UNIVERSITY OF WASHINGTON	R25	4 R25 TW009345-05												630,000	ZUNT,JOSEPH RAYMOND	NORTHERN/PACIFIC UNIVERSITIES GLOBAL HEALTH RESEARCH TRAINING CONSORTIUM
UNIVERSITY OF WASHINGTON	R01	5 R01 NS034235-19												467,087	MARRA,CHRISTINA M	PERSISTENCE OF CNS T. PALLIDUM IN HIV INFECTION
UNIVERSITY OF WASHINGTON	R01	4 R01 AA016281-10												467,024	GEORGE,WILLIAM H	WOMENS HIV RISK: ALCOHOL INTOXICATION AND SEXUAL VICTIMIZATION HISTORY
UNIVERSITY OF WASHINGTON	D43	5 D43 TW009783-02												302,949	FARQUHAR,CAREY	WOMEN AND HIV: TRANSLATION OF RESEARCH INTO PRACTICE
UNIVERSITY OF WASHINGTON	R21	1 R21 TW010459-01												173,404	FARQUHAR,CAREY	PREDICTING EARLY CARDIOVASCULAR RISK AMONG HIV-INFECTED AND UNINFECTED KENYAN ADULTS
UNIVERSITY OF WASHINGTON	K01	4 K01 NS080637-05												169,296	BENKI,SARAH F	IMPACT OF HIV, IMMUNE ACTIVATION, AND ART ON CHILD NEURODEVELOPMENT IN KENYA
UNIVERSITY OF WASHINGTON	R01	4 R01 HG005115-08												129,798	GUNDLACH,JENS	NANOPORE SEQUENCING OF DNA WITH MSPA
UNIVERSITY OF WASHINGTON	P51	3 P51 OD010425-5551												97,253	ANDERSON,DAVID M	WASHINGTON NATIONAL PRIMATE RESEARCH CENTER
UNIVERSITY OF WASHINGTON	R01	5 R01 HG006283-06												55,243	SHENDURE,JAY ASHOK	MASSIVELY PARALLEL CONTIGUITY MAPPING
UNIVERSITY OF WASHINGTON	R25	5 R25 TW009692-03												54,001	CHUNG,MICHAEL HOONBAE	DEVELOPING ICT RESEARCH SKILLS AND INSTITUTIONAL CAPACITY IN KENYA
UNIVERSITY OF WASHINGTON	R25	3 R25 TW009345-0551												15,267	ZUNT,JOSEPH RAYMOND	NORTHERN/PACIFIC UNIVERSITIES GLOBAL HEALTH RESEARCH TRAINING CONSORTIUM
Total		168,107,593	23,448	3,243,214	4,721,776	123,296,311	4,057,759	8,508,562	1,778,644	1,160,215	1,641,827	984,874	1,720,369	16,970,594		