	OFFICE OF AIDS RESEARCH FY2014 CENTER FOR AIDS RESEARCH-PROJECT LISTING															
*Type of Participation	INSTITUTION	ACT	PROJECT NUMBER	NIA	NCI	NHLBI	NIAID	NICHD	NIDA	NIMH	NIGMS	NIDDK	NIMHD	OTHER	INVESTIGATOR	PROJECT TITLE
	FRED HUTCHINSON CANCER RESEARCH CENTER	U54	1 U54 CA190146-01-6252		41,463									2,765	CASPER, COREY	CORE B - CAREER DEVELOPMENT
	FRED HUTCHINSON CANCER RESEARCH CENTER	U54	1 U54 CA190146-01-6250		45,891									3 059	CASPER, COREY	PROJECT 3
	FRED HUTCHINSON CANCER RESEARCH CENTER	U54	1 U54 CA190146-01-6251		63,921									4,261	CASPER, COREY	CORE A - ADMINISTRATION
	FRED HUTCHINSON CANCER RESEARCH CENTER	U54	1 U54 CA190146-01-6249		96,448									6,433	CASPER, COREY	PROJECT 2
	FRED HUTCHINSON CANCER RESEARCH CENTER	K23	5 K23 CA150931-04		144,967										PHIPPS, WARREN	HUMAN HERPESVIRUS-8 REPLICATION AND KAPOSI SARCOMA RESPONSE TO TREATMENT
	FRED HUTCHINSON CANCER RESEARCH CENTER FRED HUTCHINSON CANCER	R01	1 R01 CA183435-01		182,600										GALLOWAY, DENISE A.	THE ROLE OF ALTO IN THE MCPYV LIFECYCLE AND TUMORIGENICITY INTERACTIONS OF HPV ONCOGENES WITH THE P53
	RESEARCH CENTER	R01	5 R01 CA064795-19		206,380										GALLOWAY, DENISE A.	PATHWAY
	FRED HUTCHINSON CANCER RESEARCH CENTER	U54	1 U54 CA190146-01-6248		249,362									16,624	CASPER, COREY	PROJECT 1
	FRED HUTCHINSON CANCER RESEARCH CENTER	U54	1 U54 CA190146-01-6253		252,875									16,858	CASPER, COREY	CORE C - CLINICAL RESEARCH AND BIOREPOSITORY
	FRED HUTCHINSON CANCER RESEARCH CENTER FRED HUTCHINSON CANCER	R01	5 R01 CA138165-05		297,622										CASPER, COREY	IMPACT OF HIV AND HHV-8 CO-INFECTION ON ANTIRETROVIRAL THERAPY EFFICACY IN AFRICA
	RESEARCH CENTER	R01	5 R01 CA170386-03		722,856										GALLOWAY, DENISE A.	NOVEL PATHOGEN ASSOCIATED CANCERS (PQ12)
	FRED HUTCHINSON CANCER RESEARCH CENTER	R03	5 R03 AI104370-02				88,000								FONG, YOUYI	IMPROVED METHODS FOR ASSESSING IMMUNE CORRELATES IN HIV-1 VACCINE TRIALS
	FRED HUTCHINSON CANCER RESEARCH CENTER FRED HUTCHINSON CANCER	K25	5 K25 AI087397-05				123,871								HERTZ, TOMER	COMPUTATIONAL APPROACHES TO STUDYING IMMUNODOMINANCE.
	RESEARCH CENTER FRED HUTCHINSON CANCER	R01	3 R01 Al030927-24S1				133,957								EMERMAN, MICHAEL	HIV HOST-CELL INTERACTIONS
	RESEARCH CENTER FRED HUTCHINSON CANCER	U19	5 U19 Al096111-04-8298				172,992								JEROME, KEITH R	ZFN-MODIFIED STEM CELLS FOR HIV ERADICATION APTAMER & DENDRIMER DELIVERY OF ZN FINGER NUCLEASE & HOMING ENDONUCLEASE MRNA
	RESEARCH CENTER	U19	5 U19 Al096111-04-8301				174,167								JEROME, KEITH R	&CDNA
	FRED HUTCHINSON CANCER RESEARCH CENTER FRED HUTCHINSON CANCER	R21	5 R21 AI104449-02				218,179								LEHMAN, DARA ANN	PREP EXPOSURE DURING HIV-1 INFECTION AND THE RISK OF LOW-FREQUENCY ARV RESISTANCE
	RESEARCH CENTER FRED HUTCHINSON CANCER	U19	5 U19 Al096111-04-8305				219,044								JEROME, KEITH R	IMMUNOLOGY CORE CCR5 TARGETING TO CONTROL HIV/SHIV TO
	RESEARCH CENTER	U19	5 U19 Al096111-04-8299				248,918								JEROME, KEITH R	NONHUMAN PRIMATES
	FRED HUTCHINSON CANCER RESEARCH CENTER FRED HUTCHINSON CANCER	R21	1 R21 Al116225-01				256,599								SANDMAIER, BRENDA MARIE	ALPHA EMITTER LABELED ANTI-T CELL ANTIBODY: TARGETING LATENT HIV INFECTED CELLS CELL-BASED SECRETION OF ANTIVIRAL MOLECULES
	RESEARCH CENTER	R21	1 R21 Al110154-01				259,621								KIEM, HANS-PETER	AS A TREATMENT FOR HIV-AIDS
	FRED HUTCHINSON CANCER RESEARCH CENTER FRED HUTCHINSON CANCER	U19	5 U19 Al096111-04-8297				278,068								JEROME, KEITH R	HEMATOPOIETIC CELL TRANSPLANT: PLATFORM FOR PURGING THE LATENT HIV RESERVOIR
	RESEARCH CENTER FRED HUTCHINSON CANCER	U19	5 U19 Al096111-04-8304				292,191								JEROME, KEITH R	SEQUENCING CORE STATISTICAL METHODS IN HIV VACCINE EFFICACY
	RESEARCH CENTER FRED HUTCHINSON CANCER	R37	5 R37 AI054165-12				310,485								GILBERT, PETER B.	TRIALS
	RESEARCH CENTER FRED HUTCHINSON CANCER RESEARCH CENTER	U19 R01	5 U19 Al096111-04-8306 5 R01 Al038382-21				334,002 395.851								JEROME, KEITH R GALLOWAY, DENISE A.	ADMINISTRATIVE CORE HPV CAPSID ANTIBODIES
	FRED HUTCHINSON CANCER RESEARCH CENTER		5 R01 Al091701-04				420,699								POSAVAD, CHRISTINE M	T CELL IMMUNITY TO HSV-2 IN IMMUNE SERONEGATIVE SUBJECTS
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 Al042528-17				437,156								COREY, LAWRENCE	CYTOTOXIC T-CELL RESPONSES TO HSV IN HIV- INFECTED PERSONS
	FRED HUTCHINSON CANCER RESEARCH CENTER	P01	5 P01 Al094419-04-7755				463,766								STAMATATOS, LEONIDAS A	STRUCTURE/FUNCTION STUDIES OF IMMUNOGEN RECOGNITION BY ANTI-HIV ANTIBODY B12
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	1 R01 MH105857-01				519,210								CHEN, YING QING	STATISTICAL METHODS FOR COMBINATION HIV PREVENTION APPROACHES

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	CENTER FOR AIDS RESEARCH-PROJECT LISTING															
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	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 Al076105-07				575,449								OVERBAUGH, JULIE M	THE ROLE OF ANTIBODIES IN MOTHER TO CHILD HIV TRANSMISSION
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 Al030927-24				604,414								EMERMAN, MICHAEL	HIV HOST-CELL INTERACTIONS
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-04-8303				628,430								JEROME, KEITH R	TRANSPLANTATION CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 Al096111-04-8300				628,732								JEROME, KEITH R	TARGETED DISRUPTION OF INTEGRATED SHIV BY ENGINEERED HOMING ENDONUCLEASES
	FRED HUTCHINSON CANCER															CHARACTERIZATION OF HIV-1 ANTIBODY
	RESEARCH CENTER FRED HUTCHINSON CANCER	R01	5 R01 Al103981-08				673,805								OVERBAUGH, JULIE M	RESPONSES IN CHRONICALLY INFECTED WOMEN
	RESEARCH CENTER FRED HUTCHINSON CANCER	R37	5 R37 Al038518-20				694,606								OVERBAUGH, JULIE M	EARLY AND REINFECTION IN HIGH RISK WOMEN
	RESEARCH CENTER FRED HUTCHINSON CANCER	U19	5 U19 Al096111-04-8302				1,092,245								JEROME, KEITH R	NONHUMAN PRIMATE CORE
	RESEARCH CENTER	UM1	2 UM1 AI069481-08				2,039,318								MCELRATH, MARGARET JULIANA	SEATTLE-LAUSANNE-KAMPALA CTU
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	2 UM1 Al068615-08				3,387,468								BROWN, ELIZABETH R	STATISTICAL AND DATA MANAGEMENT CENTER (SDMC): MICROBICIDE TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	2 UM1 AI068618-08				4,376,397								MCELRATH, MARGARET J	LC: HIV VACCINE TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	2 UM1 AI068617-08				8,805,906		710,000						DONNELL, DEBORAH J	SDMC: HIV PREVENTION TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	2 UM1 AI068635-08				10,176,771								GILBERT, PETER B.	SDMC: HIV VACCINE TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	2 UM1 AI068614-08				27,695,033								COREY, LAWRENCE	LOC: HIV VACCINE TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	3 R01 DA032106-03S2						9.166						DUFRR. ANN C	HIV TESTING AND TREATMENT TO PREVENT ONWARD HIV TRANSMISSION AMONG HIGH-RISK MSM
	FRED HUTCHINSON CANCER	NOI	3 NOT DA032100-0332						3,100						DOLIN, ANY C	HIV TESTING AND TREATMENT TO PREVENT ONWARD HIV TRANSMISSION AMONG HIGH-RISK
	RESEARCH CENTER	R01	3 R01 DA032106-04S1						115,203						DUERR, ANN C	MSM HIV TESTING AND TREATMENT TO PREVENT
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 DA032106-04						1,273,480						DUERR, ANN C	ONWARD HIV TRANSMISSION AMONG HIGH-RISK
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 GM110570-02						1,273,100		324,063				EMERMAN, MICHAEL	THE EVOLUTION OF VPR/VPX FUNCTION IN PRIMATE LENTIVIRUSES
	FRED HUTCHINSON CANCER RESEARCH CENTER	DP2	3 DP2 DE023321-01S1											170,717	PRLIC, MARTIN	PAVING THE WAY FOR A NOVEL THERAPEUTIC APPROACH TO COMBAT HIV
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 AI109632-01-7460				117,888								STAMATATOS, LEONIDAS A	ADMINISTRATIVE CORE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 Al109632-01-7365				146,535								STAMATATOS, LEONIDAS A	IMMUNOGEN DESIGN FOR SPECIFIC BCR ACTIVATION
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	5 U19 Al106761-02-6618				165,804								ADEREM, ALAN A	DATA MANAGEMENT AND RESOURCE DISSEMINATION CORE
	SEATTLE BIOMEDICAL RESEARCH	U19	5 U19 Al106761-02-6615				199.064								ADEREM, ALAN A	ADMINISTRATIVE CORE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	5 P01 Al094419-04-7757				199,295								STAMATATOS, LEONIDAS A	ADMINISTRATIVE CORE
	SEATTLE BIOMEDICAL RESEARCH	U19	1 U19 Al109632-01-7461				220,053								STAMATATOS, LEONIDAS A	ENVELOPE IMMUNOGEN AND RECOMBINANT ANTIBODY PRODUCTION CORE
	SEATTLE BIOMEDICAL RESEARCH	R21	1 R21 Al111586-01				236.267								URDAHL, KEVIN B	IMMUNE-MEDIATED ELIMINATION OF ANTIGEN- SPECIFIC TREGS DURING INFECTION AND CANCER
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R21	5 R21 Al100782-02			İ	237,049								SODORA, DONALD L	INHIBITION OF LIVER MACROPHAGE ACTIVATION IN SIV INFECTED MACAQUES
	SEATTLE BIOMEDICAL RESEARCH	P01	3 P01 Al078064-05\$1-5148				310,698								HAIGWOOD, NANCY L.	CHARACTERIZATION OF BROAD ANTI-HIV NEUTRALIZING ANTIBODY RESPONSES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	5 U19 Al106761-02-6616				390,399								ADEREM, ALAN A	TECHNOLOGY CORE
	SEATTLE BIOMEDICAL RESEARCH	019	2 012 WITOOLDT-05-0010				390,399								ADEREWI, ALAN A	IDENTIFYING B CELL INTRACELLULAR SIGNALING
	INSTITUTE SEATTLE BIOMEDICAL RESEARCH	P01	5 P01 Al094419-04-7756				459,974								STAMATATOS, LEONIDAS A	NETWORKS THAT LEAD TO B12 PRODUCTION MONITORING THE DEVELOPMENT OF ANTI-ENV
	INSTITUTE SEATTLE BIOMEDICAL RESEARCH	R01	5 R01 Al081625-05				487,479								STAMATATOS, LEONIDAS A	ABS DURING HIV INFECTION T REGULATORY CELLS AND IMMUNITY IN
	INSTITUTE	R01	2 R01 Al076327-06A1			l	540,947								URDAHL, KEVIN B	TUBERCULOSIS

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	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	5 U19 Al106761-02-6614				544,628								ADEREM, ALAN A	BACTERIAL DETERMINANTS OF TB PROGRESSION
	SEATTLE BIOMEDICAL RESEARCH	R33	5 R33 Al089405-05				566,919								SATHER, D. NOAH	NOVEL HIV 1 ENVELOPE IMMUNOGENS DERIVED FROM BROADLY NEUTRALIZING PLASMAS
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	5 P01 Al094419-04-8299				586,027								STAMATATOS, LEONIDAS A	IMMUNOGEN PRODUCTION IN IMMUNIZATIONS
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 Al104384-02				909,731								STAMATATOS, LEONIDAS A	DEFINING BCR EVOLUTION DURING IMMUNIZATION
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	5 U19 AI106761-02-6613				1,353,008								ADEREM, ALAN A	HOST DETERMINANTS OF TB DISEASE PROGRESSION PRECLINICAL EVALUATION OF ENVELOPE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 Al109632-01-7395				1,463,174								STAMATATOS, LEONIDAS A	IMMUNOGENS OPTIMIZED TO ELICIT VRCOI-CLASS AN
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	K08	5 K08 HD069201-04					128,430							JASPAN, HEATHER BERYL	ASSESSING FEEDING PRACTICES, IMMUNE ACTIVATION, AND HIV RISK IN AFRICAN INFANTS
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 DE023047-02											872,386	SODORA, DONALD L	RISK OF NEONATAL VACCINATION FOR HIV/SIV EXPOSED INFANTS
	SEATTLE CHILDRENS HOSPITAL	R01	1 R01 CA172742-01A1		161,020										KATZENELLENBOGEN, RACHEL ADR	HPV E6 AND NFX1-123 IN DIFFERENTIATION, CELL REGULATION, AND CANCER
	SEATTLE CHILDRENS HOSPITAL	R21	1 R21 Al116184-01				323,513								KEAN, LESLIE S	CURING HIV THROUGH ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION HIV-1 EVOLUTION IN THE FEMALE GENITAL TRACT
	SEATTLE CHILDRENS HOSPITAL	R01	5 R01 Al091550-04				472,549								FRENKEL, LISA M	AND TRAFFICKING TO THE BLOOD
	SEATTLE CHILDRENS HOSPITAL	R01	5 R01 Al100037-03				490,971								FRENKEL, LISA M	DRUG-RESISTANCE TESTING IN KENYA TO IMPROVE ART SUPPRESSION OF HIV REPLICATION A RAPID POINT-OF-TREATMENT DIAGNOSTIC
	SEATTLE CHILDRENS HOSPITAL	R01	1 R01 Al110375-01				497,126								FRENKEL, LISA M	ASSAY FOR HIV-RESISTANCE TO 1ST-LINE ART DEVELOPING AN HIV/STI INTERVENTION FOR
	SEATTLE CHILDRENS HOSPITAL SEATTLE CHILDRENS HOSPITAL	K23 P01	5 K23 MH090898-05 5 P01 DE021954-04-5224							173,830				155,572	AHRENS, KYM R ROSE, TIMOTHY M	FOSTER YOUTH USING ATTACHMENT THEORY ADMINISTRATIVE CORE
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-04-5224 5 P01 DE021954-04-5226												ROSE, TIMOTHY M	CELL CORE
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-04-5225												ROSE, TIMOTHY M	CLINICAL CORE
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-04-5220											307,502	ROSE, TIMOTHY M	CELL-CELL TRANSMISSION OF KSHV IMMUNE CONTROL OF KSHV INFECTION AND
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-04-5223											337,724	ROSE, TIMOTHY M	IMPACT OF HIV INFECTION AND THERAPY KSHV INDUCTION OF ANGIOGENIC AND
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-04-5222											400,794	ROSE, TIMOTHY M	LYMPLIANGIOGENIC PHENOTYPES
	UNIVERSITY OF WASHINGTON	P01	3 P01 CA042045-25S2		10,869										KROHN, KENNETH A.	MOLECULAR IMAGING OF CANCER AND ITS RESPONSE TO THERAPY DIVERSITY SUPPLEMENT
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-25-5364		11,243										KROHN, KENNETH A.	ACQUIRED MULTI-DRUG RESISTANCE
Ĭ	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-25-5363		14,315										KROHN, KENNETH A.	CELLULAR PROLIFERATION IS A ROBUST PHARMACODYNAMIC ENDPOINT
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-25-5369		14,515										KROHN, KENNETH A.	DATA ANALYSIS
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-25-5366		19,282										KROHN, KENNETH A.	IMAGING THERAPEUTIC TARGETS
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-25-5370		20,579										KROHN, KENNETH A.	ADMINISTRATION AND IMAGING
	LININ/FROITY OF WAR		F DO4 C4042045 07 7007		2			1		1					WOOLIN KENNETI:	NEW CANCER IMAGING AGENTS, CHEMISTRY AND
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON	P01 P01	5 P01 CA042045-25-5367 5 P01 CA042045-25-5368	1	24,322 28,451						1	 	1		KROHN, KENNETH A. KROHN, KENNETH A.	PRE-CLINICAL RADIOCHEMISTRY
	UNIVERSITY OF WASHINGTON	K24	2 K24 CA139052-06		88,004										NGHIEM, PAUL	PATHOGENETIC AND PROGNOSTIC STUDIES FOR IMPROVED THERAPY OF MERKEL CELL CARCINOMA
	UNIVERSITY OF WASHINGTON	R01	5 R01 CA162522-04		159,892										NGHIEM, PAUL	HUMORAL AND CELLULAR IMMUNITY IN POLYOMAVIRUS-LINKED MERKEL CELL CARCINOMA
	UNIVERSITY OF WASHINGTON	R01	5 R01 CA157469-04		233,284										KIVIAT, NANCY B.	CYTOLOGY VS AT HOME HPV SCREENING FOR DETECTION OF CIN 2,3,CIS
	UNIVERSITY OF WASHINGTON	R01	5 R01 CA173754-02		483,682										CROTHERS, KRISTINA ANNE	BENEFITS AND HARMS OF LUNG CANCER SCREENING IN HIV INFECTION
	UNIVERSITY OF WASHINGTON	R21	5 R21 HL120394-02			157,526									DELANEY, JOSEPH A.	CVD AND INFLAMMATION ACROSS THE LIFESPAN IN HIV INFECTED ADULTS AND CHILDREN
	UNIVERSITY OF WASHINGTON	R01	1 R01 HL126536-01			690,967									CROTHERS, KRISTINA ANNE	HIV AND EMPHYSEMA _ ROLE OF PULMONARY VASCULAR DYSFUNCTION CARDIOVASCULAR, PULMONARY AND
	UNIVERSITY OF WASHINGTON	R56	1 R56 HL126538-01			799,368									CRANE, HEIDI M.	HEMATOLOGICAL DISEASE IN HIV: PREVENTION AND TREATMENT

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T di tioipation	UNIVERSITY OF WASHINGTON	R33	5 R33 AI088597-05				22,705								BANEYX, FRANCOIS C	ENGINEERING ANTIVIRAL INNATE IMMUNITY FOR SAFE AND EFFECTIVE MICROBICIDES
	UNIVERSITY OF WASHINGTON	U19	1 U19 Al113173-01-6742				54.215								MARRAZZO, JEANNE M	EFFECTS OF A CONTRACEPTIVE RING ON VAGINAL MICROBIOTA AND LOCAL IMMUNITY
																IMPACT OF HSV-2 SHEDDING ON THE VAGINAL
	UNIVERSITY OF WASHINGTON	U19	1 U19 Al113173-01-6739				56,479								MARRAZZO, JEANNE M	MICROBIOME IN THE FEMALE GENITAL TRACT URETHRAL MICROBIOME AND NON-GONOCOCCAL
	UNIVERSITY OF WASHINGTON		1 U19 Al113173-01-6741				58,125								MARRAZZO, JEANNE M	URETHRITIS IN MEN WHO HAVE SEX WITH MEN (M EPIDEMIOLOGY OF ORAL GAMMA AND BETA HPV
	UNIVERSITY OF WASHINGTON	R03	1 R03 AI103322-01A1				77,250								WINER, RACHEL L.	INFECTIONS IN MID-ADULT WOMEN ESTABLISHING MICROBIAL AND BIOCHEMICAL THRESHOLDS FOR DEVELOPMENT AND
	UNIVERSITY OF WASHINGTON	U19	1 U19 Al113173-01-6740				78,275								MARRAZZO, JEANNE M	PERSISTENCE
	UNIVERSITY OF WASHINGTON	U19	1 U19 Al113173-01-6738				91,909								MARRAZZO, JEANNE M	BIOSTATISTICS & COMPUTATIONAL BIOLOGY CORE MUCOSAL IMMUNE DYSFUNCTION AFTER SIV INFECTION
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON	K22 P01	5 K22 Al098440-02 5 P01 Al057005-10-5647				108,000 116,823								KLATT, NICHOLE ROSE MULLINS, JAMES IVAN	SPECIMEN REPOSITORY AND VIROLOGY
	UNIVERSITY OF WASHINGTON		1 U19 Al113173-01-6737				120,722								MARRAZZO, JEANNE M	CLINICAL & LABORATORY CORE
	UNIVERSITY OF WASHINGTON		1 U19 Al113173-01-6735				125,464								MARRAZZO, JEANNE M	ADMINISTRATIVE CORE
	UNIVERSITY OF WASHINGTON		5 K01 Al087369-05				127,116								SLYKER, JENNIFER ANN	VERTICAL CMV TRANSMISSION IN THE SETTING OF MATERNAL HIV-1 INFECTION IN KENYA HIV-1 AND PROTECTIVE IMMUNITY AGAINST
	UNIVERSITY OF WASHINGTON	K24	5 K24 Al087399-05				127,379								FARQUHAR, CAREY	COMMON CHILDHOOD PATHOGENS
	UNIVERSITY OF WASHINGTON	K01	1 K01 Al110313-01A1				128,250								MACKELPRANG, ROMEL D	CTL MECHANISMS UNDERLYING EFFECTS OF HLA- A*2301 AND B*5301 ON HIV-1 SET-POINT OVERCOMING BARRIERS TO HIV/AIDS CARE AND
	UNIVERSITY OF WASHINGTON	K01	5 K01 Al098527-03				128,857								GUTHRIE, BRANDON LODGE	ART INITIATION
	UNIVERSITY OF WASHINGTON	K01	5 K01 Al095060-03				128,889								KERANI, ROXANNE PIEPER	HIV AND TUBERCULOSIS TRANSMISSION AND FUTURE TRENDS IN THE AFRICAN POPULATION IN
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al030731-24-6041				166,961								WALD, ANNA	GENITAL HSV-1: AN EMERGING DISEASE
	UNIVERSITY OF WASHINGTON	K23	1 K23 Al113185-01				175,500								BARBEE, LINDLEY	CHARACTERIZING EXTRAGENITAL GONORRHEA AND CHLAMYDIA: NATURAL HISTORY & HIV IMPACT
																BIOPHYSICAL SIGNATURES IN HIV-1 ENV CORRELATING WITH MOTHER-TO-CHILD
	UNIVERSITY OF WASHINGTON	R21	1 R21 Al112389-01 5 P01 Al030731-24-6040				216,297								LEE, KELLY KEISEN	TRANSMISSION CORRELATING HSV-2 DISEASE SEVERITY WITH TISSUE RESIDENT CD8 T-CELLS
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON		5 P01 Al030731-24-6040 5 P01 Al030731-24-6045				253,281								WALD, ANNA WALD, ANNA	ADMINISTRATIVE CORE
	UNIVERSITY OF WASHINGTON		5 P01 Al030731-24-6043				260,855								WALD, ANNA	LABORATORY CORE
	UNIVERSITY OF WASHINGTON		5 P01 Al030731-24-6044				265,629								WALD, ANNA	STATISTICAL CORE
	UNIVERSITY OF WASHINGTON		5 P01 Al057005-10-5644				293,613								MULLINS, JAMES IVAN	CLINICAL CORE
							.,									ENGINEERING ANTIVIRAL INNATE IMMUNITY FOR
	UNIVERSITY OF WASHINGTON		3 R33 AI088597-04S1				320,280								SHEN, HONG	SAFE AND EFFECTIVE MICROBICIDES
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al030731-24-6042				320,804								WALD, ANNA	CLINICAL CORE
	UNIVERSITY OF WASHINGTON	R01	1 R01 Al111780-01				320,951								ZHU, JIA	MECHANISMS OF PROTECTIVE LOCAL IMMUNITY IN HUMAN FEMALE REPRODUCTIVE TRACT INTEGRATED HUMAN IMMUNE RESPONSES TO
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al030731-24-6039				337,055								WALD, ANNA	HSV PROGRAM ADMINISTRATION AND DATA
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al057005-10-5643				354,161								MULLINS, JAMES IVAN	MANAGEMENT
<u> </u>	UNIVERSITY OF WASHINGTON		1 U19 AI113173-01-6736				354,161						 		MARRAZZO, JEANNE M	MICROBIOME CORE
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al042143-17				386,250								LUKEHART, SHEILA A.	TREPONEMA PALLIDUM: PATHOGENESIS- ASSOCIATED MOLECULES
	UNIVERSITY OF WASHINGTON	R01	1 R01 Al108765-01				435,000								SAVAN, RAM	NOVEL REGULATORY MECHANISMS CONTROL IFNL3 EXPRESSION DURING HCV INFECTION
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al106397-02				435,000								LINGAPPA, JAISRI R	HIV-1 CAPSID ASSEMBLY INTERMEDIATES: CELLULAR FACTORS AND LINKS TO PATHOGENESIS
	UNIVERSITY OF WASHINGTON	U19	5 U19 Al082639-05-6839				438,472								HILLIER, SHARON L.	NONHUMAN PRIMATE STUDIES OF TENOFOVIR AND UC781

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*Type of Participation	INSTITUTION	ACT	PROJECT NUMBER	NIA	NCI	NHLBI	NIAID	NICHD	NIDA	NIMH	NIGMS	NIDDK	NIMHD	OTHER	INVESTIGATOR	PROJECT TITLE
	UNIVERSITY OF WASHINGTON	R33	5 R33 Al094412-04				444,465								WOODROW, KIM A.	NANOPARTICLE MICROBICIDES FOR DELIVERY OF COMBINATION ANTIRETROVIRAL DRUGS
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al099280-03				502,908								RATHOD, PRADIPSINH K.	CHEMICAL GENOMICS FOR ANTIMALARIAL TARGETS
																COMBINATION HIV PREVENTION IN DRUG-ELUTING
	UNIVERSITY OF WASHINGTON	R01	1 R01 Al112002-01				527,227								WOODROW, KIM A.	FIBERS: DESIGNING FOR EFFICACY AND USE
	UNIVERSITY OF WASHINGTON	R01	1 R01 Al111738-01				569,229								LINGAPPA, JAIRAM RAO	QUANTIFYING THE IMPACT OF GENITAL MUCOSAL INFLAMMATION ON HIV-1 ACQUISITION RISK
	UNIVERSITY OF WASHINGTON	R01	1 R01 Al108490-01A1				571,254								MITTLER, JOHN E.	INTEGRATED BIO-SOCIAL MODELS FOR HIV EPIDEMIOLOGY
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al030731-24-6037				572,248								WALD, ANNA	INCIDENT HSV-2 AND GENITAL HEALTH IN KENYAN ADOLESCENT GIRLS: AN INCEPTION COHOR
							0.10/2.10								,,,,,,,,	COMPLETE GENOME VARIATION IN AFRICANS WITH EXTREME HIV-1 TRANSMISSION
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al093177-04				596,880								LINGAPPA, JAIRAM RAO	PHENOTYPES
	UNIVERSITY OF WASHINGTON	R01	2 R01 Al029168-25				602,115								HUGHES, JAMES P	STATISTICAL ISSUES IN AIDS RESEARCH VIRAL DETERMINANTS OF HIV-1 TRANSMISSION IN
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al057005-10-5642				658,830								MULLINS, JAMES IVAN	AFRICAN HETEROSEXUALS ANTIRETROVIRAL THERAPY FOR HIV-2 INFECTION
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al060466-10				667,733								GOTTLIEB, GEOFFREY SCOTT	IN SENEGAL OCCURRENCE AND OUTCOME OF DUAL HIV-1
	UNIVERSITY OF WASHINGTON	R37	5 R37 Al047734-15				674,477								MULLINS, JAMES IVAN	INFECTION
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al096968-03				682,104								BAETEN, JARED	PREP AND PROTECTIVE IMMUNE RESPONSES AGAINST HIV-1
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al088610-06-7305				786,836								PINTER, ABRAHAM	STRATEGIES FOR INDUCING BNABS AGAINST QNES BY INFECTION WITH SHIVS
	UNIVERSITY OF WASHINGTON	R01	1 R01 Al111806-01				805,799								MULLINS, JAMES IVAN	MECHANISMS OF FORMATION AND PERSISTENCE OF ACTIVE HIV RESERVOIRS
	UNIVERSITY OF WASHINGTON	P01	5 P01 Al057005-10-5640				888,687								MULLINS, JAMES IVAN	ESTABLISHMENT OF HIV INFECTION AND ENSUING HOSTIVIRUS INTERACTIONS
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al104679-02				983,076								FULLER, DEBORAH H.	CONSERVED ELEMENTS THERAPEUTIC DNA VACCINE FOR HIV
							983,070									PROBABILISTIC POPULATION PROJECTIONS FOR
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD070936-03					59,533							RAFTERY, ADRIAN E	ALL COUNTRIES
	UNIVERSITY OF WASHINGTON	К99	5 K99 HD076679-02					104,091							HEFFRON, RENEE ANNETTE	ANTIRETROVIRAL PERICONCEPTION HIV PREVENTION FOR HIV DISCORDANT COUPLES
	UNIVERSITY OF WASHINGTON	K24	5 K24 HD054314-08					121,216							JOHN-STEWART, GRACE C	PEDIATRIC HIV-1 IN AFRICA: PATHOGENESIS AND MANAGEMENT
	UNIVERSITY OF WASHINGTON	K23	5 K23 HD071788-03					129,896							ROXBY, ALISON CHRISTINA	IMMUNE ACTIVATION DURING PREGNANCY AND CONTRACEPTION IN HIV-INFECTED KENYAN WOMEN
															,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	USING SEXUAL NETWORK TRANSMISSION MODELS
	UNIVERSITY OF WASHINGTON	R21	5 R21 HD075662-02					180,299							GOODREAU, STEVEN M.	TO EXPLAIN HIV DISPARITIES BETWEEN BLACK
																HORMONAL CONTRACEPTION, PRE-EXPOSURE
	UNIVERSITY OF WASHINGTON		5 R21 HD074439-02					191,616							BAETEN, JARED	PROPHYLAXIS, AND HIV-1 PROTECTION HIV-1 COUNSELING AND TESTING FOR CHILDREN
	UNIVERSITY OF WASHINGTON	R21	1 R21 HD079637-01A1					241,934							JOHN-STEWART, GRACE C	AT HOME (CATCH)
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD054511-07					362.080							RAFTERY, ADRIAN E	SEXUALLY TRANSMITTED INFECTION EPIDEMICS: BAYESIAN PREVALENCE AND SIZE ESTIMATES
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD072617-03					413,248							MCCLELLAND, RAYMOND SCOTT	WOMENS LIFE EVENTS & HIV TRANSMISSION POTENTIAL: A MULTIDISCIPLINARY STUDY
	UNIVERSITY OF WASHINGTON	RUI	3 KU1 HDU72617-U3					413,246							MCCLELLAND, RATMOND SCOTT	
	UNIVERSITY OF WASHINGTON	R01	3 R01 HD075057-02S1					449,613							SHERR, KENNETH	SYSTEMS ANALYSIS AND IMPROVEMENT TO OPTIMIZE PMTCT: A CLUSTER RANDOMIZED TRIAL
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD074557-03					456,228							PFEIFFER, JAMES T.	EARLY ART INITIATION AMONG HIV-POSITIVE PREGNANT WOMEN IN CENTRAL MOZAMBIQUE
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD077872-02					462,245							MARRAZZO, JEANNE M	EFFECTS OF CONTRACEPTIVE RING ON VAGINAL MICROBIOTA, HIV SHEDDING AND LOCAL IMMUN
	UNIVERSITY OF WASHINGTON	R01	1 R01 HD078163-01A1					466,565							WELLS, ELIZABETH A	MAXIMIZING THE PATIENT-COUNSELOR RELATIONSHIP TO REDUCE SEXUAL RISK BEHAVIOR

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	UNIVERSITY OF WASHINGTON	R01	5 R01 HD023412-24					530,571							JOHN-STEWART, GRACE C	URGENT VERSUS POST-STABILIZATION ART IN HIV+ CHILDREN WITH SEVERE CO-INFECTIONS
	UNIVERSITY OF WASHINGTON	R01	1 R01 HD080460-01					685,067							JOHN-STEWART, GRACE C	EVALUATION OF MHEALTH STRATEGIES TO OPTIMIZE ADHERENCE AND EFFICACY OF PMTCT/ART
	UNIVERSITY OF WASHINGTON	R01	3 R01 DA024411-05S1						20,074						HILL, KARL GORDON	GENE-ENVIRONMENT INTERPLAY IN THE DEVELOPMENT OF DRUG ABUSE, HIV SEXUAL RISK BEHA
	UNIVERSITY OF WASHINGTON	K24	5 K24 DA031613-04						189,661						WALTERS, KARINA LYNN	MENTORING DIVERSE SCIENTISTS IN HIV RESEARCH ON SUBSTANCE ABUSE AND MENTAL HEALTH
	UNIVERSITY OF WASHINGTON	R34	5 R34 DA034529-03						217,402						PEARSON, CYNTHIA RENEE	COGNITIVE PROCESSING INTERVENTION FOR HIV/STI AND SUBSTANCE USE AMONG NATIVE WOME
	UNIVERSITY OF WASHINGTON	R01	5 R01 DA030351-03						519,746						BANTA-GREEN, CALEB	A TRIAL TO PREVENT OPIOID OVERDOSE: E.D. BASED INTERVENTION & TAKE-HOME NALOXONE
	UNIVERSITY OF WASHINGTON	U01	1 U01 DA037702-01						745,365						KRONMAL, RICHARD A	SEEK, TEST, TREAT, AND RETAIN DATA HARMONIZATION COORDINATING CENTER GENE-ENVIRONMENT INTERPLAY IN THE
	UNIVERSITY OF WASHINGTON	R01	5 R01 DA024411-06						779,292						HILL, KARL GORDON	DEVELOPMENT OF DRUG ABUSE, HIV SEXUAL RISK BEHA CLINICAL TRIALS NETWORK: PACIFIC NORTHWEST
	UNIVERSITY OF WASHINGTON	U10	5 U10 DA013714-13						1,106,411						DONOVAN, DENNIS	NODE LONG-TERM EFFECTS OF COMMUNITIES THAT
	UNIVERSITY OF WASHINGTON	R01	5 R01 DA015183-12						1,146,642						OESTERLE, SABRINA	CARE ON YOUNG ADULTS FROM SMALL TOWNS MENTORING DIVERSE SCIENTISTS IN GLOBAL HIV
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON	K24	5 K24 MH093243-04 5 K23 MH090923-05							84,305 110,161					SIMONI, JANE MARIE DOMBROWSKI, JULIA COOK	RESEARCH ON MENTAL HEALTH & ADHERENCE CLINIC AND POPULATION-BASED APPROACHES TO RETENTION IN HIV CARE
	UNIVERSITY OF WASHINGTON	R34	5 R34 MH099946-02							199,273					GRAHAM, SUSAN MARIE	PROVIDER AND PEER SUPPORT INTERVENTION TO IMPROVE ART ADHERENCE AMONG KENYAN MEN
	UNIVERSITY OF WASHINGTON	R34	5 R34 MH098740-02							202,705					SOLORIO, MARIA ROSA	HIV PREVENTION MESSAGES TARGETING LATINO MSM
	UNIVERSITY OF WASHINGTON	R01	5 R01 MH098675-03							526,196					RAO, DEEPA	REDUCING HIV STIGMA TO IMPROVE HEALTH OUTCOMES FOR AFRICAN-AMERICAN WOMEN
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON	R01	5 R01 MH095507-04 5 R01 GM110569-07							576,601	415,387				BAETEN, JARED VARANI. GABRIELE	OPTIMIZING ANTIRETROVIRAL-BASED HIV PREVENTION FOR HIV SERODISCORDANT COUPLES NEW INHIBITORS OF HIV REPLICATION
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON	R01	3 R01 HG005115-0651 2 R01 HG006283-04								413,367			12,000		NANOPORE SEQUENCING OF DNA WITH MSPA MASSIVELY PARALLEL CONTIGUITY MAPPING
	UNIVERSITY OF WASHINGTON	R01	5 R01 HG006768-03												SHENDURE, JAY ASHOK	MASSIVELY PARALLEL, IN VIVO FUNCTIONAL TESTING OF REGULATORY ELEMENTS
	UNIVERSITY OF WASHINGTON	R01	5 R01 HG005115-06											98,000	GUNDLACH, JENS	NANOPORE SEQUENCING OF DNA WITH MSPA
	UNIVERSITY OF WASHINGTON	K01	5 K01 NS080637-03											169,296	BENKI, SARAH F	IMPACT OF HIV, IMMUNE ACTIVATION, AND ART ON CHILD NEURODEVELOPMENT IN KENYA ENHANCING SAFER CONCEPTION FOR HIV
	UNIVERSITY OF WASHINGTON	R21	1 R21 TW009908-01											178,777	HEFFRON, RENEE ANNETTE	SERODISCORDANT COUPLES THROUGH MOBILE TECHNOLOGIES
	UNIVERSITY OF WASHINGTON	U01	5 U01 AA020793-04												KITAHATA, MARI M	3/4 ALCOHOL RESEARCH CONSORTIUM IN HIV - EPIDEMIOLOGICAL RESEARCH ARM (ARCH-ERA) WOMENS HIV RISK: ALCOHOL INTOXICATION AND
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON	R01 R24	5 R24 OD011172-04												GEORGE, WILLIAM H KATZE, MICHAEL G	SEXUAL VICTIMIZATION HISTORY DEVELOPMENT OF NONHUMAN PRIMATE REFERENCE TRANSCRIPTOME RESOURCES
	UNIVERSITY OF WASHINGTON UNIVERSITY OF WASHINGTON	R01	2 R01 NS034235-17A1 5 R01 NS082120-02											691,568 725,540	MARRA, CHRISTINA M MARRA, CHRISTINA M	PERSISTENCE OF CNS T. PALLIDUM IN HIV INFECTION LUMBAR PUNCTURE AND SYPHILIS OUTCOME
	UNIVERSITY OF WASHINGTON	R01	5 R01 Al099974-03												FARQUHAR, CAREY	ASSISTED PARTNER NOTIFICATION TO AUGMENT HIV TREATMENT AND PREVENTION IN KENYA

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	UNIVERSITY OF WASHINGTON	R01	5 R01 DE021223-04											764,999		ORAL IMMUNIZATION AGAINST HIV/AIDS WITH PRIME-BOOST STRATEGIES

Total 122,773,549 - 3,574,024 1,647,861 95,323,855 4,982,632 6,832,442 1,873,071 739,450 - - 7,800,214