

Type	Actv	Project Number	Serial Number	Institution	Project Title	Stat Grp Desc	FY	Country	Collaborator Name	Site Name	IC	Project Dates	Publication Count per Base Project
5	U01	AI069907-09	69907	FOUNDATION FOR AIDS RESEARCH	The Asia-Pacific HIV Research Collaboration	Awarded	2014	CHINA	ZHANG, FUJIE	BEIJING DITAN HOSPITAL	AI	2006/07/15 -	239
5	U01	AI069907-10	69907	FOUNDATION FOR AIDS RESEARCH	The Asia-Pacific HIV Research Collaboration	Awarded	2015	CHINA	ZHANG, FUJIE	BEIJING DITAN HOSPITAL	AI	2006/07/15 -	239
2	U01	AI069907-11	69907	FOUNDATION FOR AIDS RESEARCH	leDEA Asia-Pacific Research Collaboration	Awarded	2016	CHINA	LEE, MAN-PO	QUEEN ELIZABETH HOSPITAL	AI	2006/07/15 -	239
5	U01	AI069907-12	69907	FOUNDATION FOR AIDS RESEARCH	leDEA Asia-Pacific Research Collaboration	Awarded	2017	CHINA	LEE, MAN-PO ZAIXING ZHANG, PROFESSOR	QUEEN ELIZABETH HOSPITAL	AI	2007/08/01 -	239
5	R01	AI075429-04	75429	KUNMING MEDICAL COLLEGE	Population biology of malaria drug resistance in Yunnan	Awarded	2010	CHINA		YUNNAN INSTITUTE OF PARASITIC DISEASES	AI	2007/09/15 -	9
5	R01	AI075463-04	75463	FUDAN UNIVERSITY	Social and biomedical risk factors for multi-drug resistant TB in rural China	Awarded	2010	CHINA	BO, SUN	GUANYUN COUNTY CENTRE FOR DIESASE PREVEN	AI	2008/07/01 -	4
5	R01	AI075465-03	75465	SHANDONG PROVINCIAL CHEST HOSPITAL	Human Genetic Susceptibility to Tuberculosis in Chinese Han Population	Awarded	2010	CHINA	ZENG, CHANGQING	BEIJING GENOMICS INSTITUTE	AI	2008/07/01 -	6
5	R01	AI075465-04	75465	SHANDONG PROVINCIAL CHEST HOSPITAL	Human Genetic Susceptibility to Tuberculosis in Chinese Han Population	Awarded	2011	CHINA	ZENG, CHANGQING	BEIJING GENOMICS INSTITUTE	AI	2008/07/15 -	6
5	R01	AI075746-03	75746	NANJING MEDICAL UNIVERSITY	Insecticide Resistance in Culex pipiens pallens Mosquitoes	Awarded	2010	CHINA	QINGGUI YANG, MR.	ANHUI UNIVERSITY OF SCIENCE AND TECHNOLO	AI	2008/07/15 -	28
5	R01	AI075746-04	75746	NANJING MEDICAL UNIVERSITY	Insecticide Resistance in Culex pipiens pallens Mosquitoes	Awarded	2011	CHINA	QINGGUI YANG, MR.	ANHUI UNIVERSITY OF SCIENCE AND TECHNOLO	AI	2008/07/15 -	28
2	R01	AI075746-05	75746	NANJING MEDICAL UNIVERSITY	Insecticide Resistance in Culex pipiens pallens Mosquitoes	Awarded	2012	CHINA	DING, GUOHUI	ZHONGXIN BIOTECHNOLOGY SHANGHAI CO.	AI	2008/07/15 -	28
4	R01	AI075746-06	75746	NANJING MEDICAL UNIVERSITY	Insecticide Resistance in Culex pipiens pallens Mosquitoes	Awarded	2013	CHINA	DING, GUOHUI	ZHONGXIN BIOTECHNOLOGY SHANGHAI CO.	AI	2008/07/15 -	28
5	R01	AI075746-07	75746	NANJING MEDICAL UNIVERSITY	Insecticide Resistance in Culex pipiens pallens Mosquitoes	Awarded	2014	CHINA	DING, GUOHUI	ZHONGXIN BIOTECHNOLOGY SHANGHAI CO.	AI	2008/07/15 -	28
5	R01	AI075746-08	75746	NANJING MEDICAL UNIVERSITY	Insecticide Resistance in Culex pipiens pallens Mosquitoes	Awarded	2015	CHINA	DING, GUOHUI	ZHONGXIN BIOTECHNOLOGY SHANGHAI CO.	AI	2008/07/15 -	28
5	R01	AI075746-09	75746	NANJING MEDICAL UNIVERSITY	Insecticide Resistance in Culex pipiens pallens Mosquitoes	Awarded	2016	CHINA	DING, GUOHUI	ZHONGXIN BIOTECHNOLOGY SHANGHAI CO.	AI	2009/12/15 -	28
5	R01	AI077343-05	77343	GEORGIA INSTITUTE OF TECHNOLOGY	Mechanical Regulation of Selectin-Ligand Binding Kinetics	Awarded	2014	CHINA	LOU, JIZHONG	INSTITUTE OF BIOPHYSICS, CHINESE ACADEMY	AI	2008/09/25 -	14
5	R01	AI078933-03	78933	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	Building Capacity in Evidence-based HIV Prevention Research for MSM in China	Awarded	2010	CHINA	DING, XIANBIN	CHONGQING CENTER FOR DISEASE CONTROL AND	AI	2008/09/25 -	21
5	R01	AI078933-04	78933	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	Building Capacity in Evidence-based HIV Prevention Research for MSM in China	Awarded	2011	CHINA	DING, XIANBIN	CHONGQING CENTER FOR DISEASE CONTROL AND	AI	2008/09/18 -	21
5	R01	AI079231-03	79231	ECOHEALTH ALLIANCE, INC.	Risk of Viral Emergence from Bats	Awarded	2010	CHINA	CHEN, JINPING	GUANGDONG ENTOMOLOGICAL INSTITUTE, SOUTH	AI	2008/09/18 -	44
5	R01	AI079231-04	79231	ECOHEALTH ALLIANCE, INC.	Risk of Viral Emergence from Bats	Awarded	2011	CHINA	CHEN, JINPING	GUANGDONG ENTOMOLOGICAL INSTITUTE, SOUTH	AI	2008/09/18 -	44
5	R01	AI079231-05	79231	ECOHEALTH ALLIANCE, INC.	Risk of Viral Emergence from Bats	Awarded	2012	CHINA	CHEN, JINPING	GUANGDONG ENTOMOLOGICAL INSTITUTE, SOUTH	AI	2009/07/01 -	44
5	R01	AI079320-05	79320	PALO ALTO VETERANS INSTIT FOR RESEARCH	Molecular and Functional Characterization of Chemerin Receptors	Awarded	2013	CHINA	ZHANG, JIAN	SHENZHEN INSTITUTE OF OF ADVANCED TECHNOLOGY	AI	2009/08/21 -	24
5	R01	AI080669-02	80669	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Fusion Inhibitors of Influenza Virus	Awarded	2010	CHINA	WANG, GUOXIN	PEKING UNIVERSITY SHENZHEN	AI	2009/08/21 -	1
5	R01	AI080669-03	80669	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Fusion Inhibitors of Influenza Virus	Awarded	2011	CHINA	WANG, GUOXIN	PEKING UNIVERSITY SHENZHEN	AI	2009/08/21 -	1
5	R01	AI080669-04	80669	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Fusion Inhibitors of Influenza Virus	Awarded	2012	CHINA	WANG, GUOXIN	PEKING UNIVERSITY SHENZHEN	AI	2009/08/21 -	1
5	R01	AI080669-05	80669	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Fusion Inhibitors of Influenza Virus	Awarded	2013	CHINA	WANG, GUOXIN	PEKING UNIVERSITY SHENZHEN	AI	2009/04/20 -	1
5	U54	AI081680-05	81680	OREGON HEALTH & SCIENCE UNIVERSITY	Pacific NorthWest Regional Center of Excellence (PNWRCE)	Awarded	2013	CHINA	XIA, NINGSHAO	NATIONAL INSTITUTE OF DIAGNOSTICS AND VA	AI	2015/02/28 - 2009/03/01	127
5	R01	AI081995-05	81995	UNIVERSITY OF NORTH TEXAS HLTH SCI CTR	Molecular basis for age-related thymic involution and rejuvenation	Awarded	2013	CHINA	WU, ZHONGDAO	SUN YAT-SEN UNIVERSITY	AI	2009/08/07 -	11
5	P01	AI082274-04	82274	WORCESTER UNIV OF MASSACHUSETTS MED SCH	Induction of neutralizing antibodies targeting CD4 binding region of HIV-1 Env	Awarded	2012	CHINA	WU, MD, HAO	BEIJING YOUAN HOSPITAL, CAPITAL MEDICAL	AI	2009/08/07 -	46
5	P01	AI082274-05	82274	WORCESTER UNIV OF MASSACHUSETTS MED SCH	Induction of neutralizing antibodies targeting CD4 binding region of HIV-1 Env	Awarded	2013	CHINA	WU, MD, HAO	BEIJING YOUAN HOSPITAL, CAPITAL MEDICAL	AI	2009/08/07 -	46

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1	R01	AI083202-01A1	83202	SOUTHERN MEDICAL UNIVERSITY	Impacts of Urbanization on Vector Biology and Transmission of Dengue in China	Awarded	2010	CHINA	HU, ZHIGANG	GUANGZHOU CENTER FOR DISEASE CONTROL AND	AI	2010/07/01 -	22
5	R01	AI083202-02	83202	SOUTHERN MEDICAL UNIVERSITY	Impacts of Urbanization on Vector Biology and Transmission of Dengue in China	Awarded	2011	CHINA	HU, ZHIGANG	GUANGZHOU CENTER FOR DISEASE CONTROL AND	AI	2010/07/01 -	22
5	R01	AI083202-03	83202	SOUTHERN MEDICAL UNIVERSITY	Impacts of Urbanization on Vector Biology and Transmission of Dengue in China	Awarded	2012	CHINA	HU, ZHIGANG	GUANGZHOU CENTER FOR DISEASE CONTROL AND	AI	2010/07/01 -	22
4	R01	AI083202-04	83202	SOUTHERN MEDICAL UNIVERSITY	Impacts of Urbanization on Vector Biology and Transmission of Dengue in China	Awarded	2013	CHINA	HU, ZHIGANG	GUANGZHOU CENTER FOR DISEASE CONTROL AND	AI	2010/07/01 -	22
5	P01	AI083214-06	83214	MASSACHUSETTS EYE AND EAR INFIRMARY	Harvard-wide Program on Antibiotic Resistance	Awarded	2013	CHINA	ZHANG, LIXIN	INSTITUTE OF MICROBIOLOGY, CHINESE ACADE	AI	2009/09/01 -	142
5	P01	AI083214-07	83214	MASSACHUSETTS EYE AND EAR INFIRMARY	Harvard-wide Program on Antibiotic Resistance	Awarded	2014	CHINA	ZHANG, LIXIN	INSTITUTE OF MICROBIOLOGY, CHINESE ACADE	AI	2009/09/01 -	142
5	P01	AI083214-08	83214	MASSACHUSETTS EYE AND EAR INFIRMARY	Harvard-wide Program on Antibiotic Resistance	Awarded	2015	CHINA	ZHANG, LIXIN	INSTITUTE OF MICROBIOLOGY, CHINESE ACADE	AI	2009/08/11 -	142
5	R01	AI083359-02	83359	UT SOUTHWESTERN MEDICAL CENTER	Type III effector regulation of host GTPase signaling	Awarded	2010	CHINA	CHAI, JIJIE	NATIONAL INSTITUTE OF BIOLOGICAL SCIENCES	AI	2009/08/11 -	19
5	R01	AI083359-03	83359	UT SOUTHWESTERN MEDICAL CENTER	Type III effector regulation of host GTPase signaling	Awarded	2011	CHINA	CHAI, JIJIE	NATIONAL INSTITUTE OF BIOLOGICAL SCIENCES	AI	2009/08/11 -	19
5	R01	AI083359-04	83359	UT SOUTHWESTERN MEDICAL CENTER	Type III effector regulation of host GTPase signaling	Awarded	2012	CHINA	CHAI, JIJIE	NATIONAL INSTITUTE OF BIOLOGICAL SCIENCES	AI	2009/08/11 -	19
5	R01	AI083359-05	83359	UT SOUTHWESTERN MEDICAL CENTER	Type III effector regulation of host GTPase signaling	Awarded	2013	CHINA	CHAI, JIJIE	NATIONAL INSTITUTE OF BIOLOGICAL SCIENCES	AI	2009/07/01 -	19
5	R01	AI083640-05	83640	INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS UNIV OF MASSACHUSETTS MED SCH	Host adaptation of the Lyme disease spirochete Innate and Adaptive Immunity in Experimental and Human	Awarded	2013	CHINA	CAO, WUCHUN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPI	AI	2009/09/25 -	26
5	U19	AI084048-03	84048	WORCESTER UNIV OF MASSACHUSETTS MED SCH	Gonococcal Infection Innate and Adaptive Immunity in Experimental and Human	Awarded	2011	CHINA	WANG, BAOXI	CHINESE ACADEMY OF MEDICAL SCIENCES	AI	2009/09/25 -	41
5	U19	AI084048-04	84048	WORCESTER UNIV OF MASSACHUSETTS MED SCH	Gonococcal Infection Innate and Adaptive Immunity in Experimental and Human	Awarded	2012	CHINA	WANG, BAOXI	CHINESE ACADEMY OF MEDICAL SCIENCES	AI	2009/09/25 -	41
5	U19	AI084048-05	84048	WORCESTER	Gonococcal Infection	Awarded	2013	CHINA	WANG, BAOXI	CHINESE ACADEMY OF MEDICAL SCIENCES	AI	2009/09/23 -	41
5	R01	AI084816-05	84816	CASE WESTERN RESERVE UNIVERSITY	Intersubtype recombinants for polyvalent anti-HIV vaccine	Awarded	2013	CHINA	YANG, DONGLIANG	UNION HOSPITAL	AI	2010/05/15 -	12
5	R01	AI087634-05	87634	SCRIPPS RESEARCH INSTITUTE	The Role of miR-17-92 in Autoimmune Diseases	Awarded	2014	CHINA	QI, HAI	TSINGHUA UNIVERSITY	AI	2010/06/01 -	13
5	P30	AI087714-05	87714	GEORGE WASHINGTON UNIVERSITY	The District of Columbia Developmental Center for AIDS Research (DC D-CFAR)	Awarded	2014	CHINA	ZHANG, LIANGREN	STATE KEY LABORATORY OF NATURAL AND BIOM	AI	2011/06/15 -	173
5	R01	AI087849-04	87849	UNIVERSITY OF KENTUCKY	Biosynthesis of nucleoside antibiotics targeting bacterial translocase	Awarded	2014	CHINA	YANG, ZHAOYONG	PEKING UNION MEDICAL COLLEGE	AI	2011/01/15 -	18
1	R03	AI088449-01A1	88449	NEW YORK BLOOD CENTER	Rational design of M2e-FP conserved epitope-based universal influenza A vaccines	Awarded	2011	CHINA	ZHOU, YOUSEN	BEIJING INSTITUTE OF MICROBIOLOGY AND EP	AI	2011/01/15 -	5
5	R03	AI088449-02	88449	NEW YORK BLOOD CENTER	Rational design of M2e-FP conserved epitope-based universal influenza A vaccines	Awarded	2012	CHINA	ZHOU, YOUSEN	BEIJING INSTITUTE OF MICROBIOLOGY AND EP	AI	2010/08/01 -	5
1	U01	AI088671-01	88671	UNIVERSITY OF MICHIGAN AT ANN ARBOR	International Collaborations in Infectious Disease Research (ICIDR) (U01)	Awarded	2010	CHINA	KAN, JIANLI	CHINESE CENTER FOR DISEASE CONTROL AND P	AI	2010/08/01 -	7
5	U01	AI088671-02	88671	UNIVERSITY OF MICHIGAN AT ANN ARBOR	International Collaborations in Infectious Disease Research (ICIDR) (U01)	Awarded	2011	CHINA	KAN, JIANLI	CHINESE CENTER FOR DISEASE CONTROL AND P	AI	2010/08/01 -	7
5	U01	AI088671-03	88671	UNIVERSITY OF MICHIGAN AT ANN ARBOR	International Collaborations in Infectious Disease Research (ICIDR) (U01)	Awarded	2012	CHINA	KAN, JIANLI	CHINESE CENTER FOR DISEASE CONTROL AND P	AI	2010/08/01 -	7
5	U01	AI088671-04	88671	UNIVERSITY OF MICHIGAN AT ANN ARBOR	International Collaborations in Infectious Disease Research (ICIDR) (U01)	Awarded	2013	CHINA	KAN, JIANLI	CHINESE CENTER FOR DISEASE CONTROL AND P	AI	2010/08/01 -	7
5	U01	AI088671-05	88671	UNIVERSITY OF MICHIGAN AT ANN ARBOR	International Collaborations in Infectious Disease Research (ICIDR) (U01)	Awarded	2014	CHINA	KAN, JIANLI	CHINESE CENTER FOR DISEASE CONTROL AND P	AI	2010/04/01 -	7
1	R01	AI088754-01	88754	BRIGHAM AND WOMEN'S HOSPITAL	Novel Bioconjugate Vaccines to Prevent Staphylococcus aureus Infection	Awarded	2010	CHINA	ZOU, QUANMING	THIRD MILITARY MEDICAL UNIVERSITY	AI	2010/04/01 -	7
5	R01	AI088754-02	88754	BRIGHAM AND WOMEN'S HOSPITAL	Novel Bioconjugate Vaccines to Prevent Staphylococcus aureus Infection	Awarded	2011	CHINA	ZOU, QUANMING	THIRD MILITARY MEDICAL UNIVERSITY	AI	2010/04/01 -	7
5	R01	AI088754-03	88754	BRIGHAM AND WOMEN'S HOSPITAL	Novel Bioconjugate Vaccines to Prevent Staphylococcus aureus Infection	Awarded	2012	CHINA	ZOU, QUANMING	THIRD MILITARY MEDICAL UNIVERSITY	AI	2010/04/01 -	7
5	R01	AI088754-04	88754	BRIGHAM AND WOMEN'S HOSPITAL	Novel Bioconjugate Vaccines to Prevent Staphylococcus aureus Infection	Awarded	2013	CHINA	ZOU, QUANMING	THIRD MILITARY MEDICAL UNIVERSITY	AI	2010/04/01 -	7

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5	R01	AI088754-05	88754	BRIGHAM AND WOMEN'S HOSPITAL	Novel Bioconjugate Vaccines to Prevent Staphylococcus aureus Infection	Awarded	2014	CHINA	ZOU, QUANMING	THIRD MILITARY MEDICAL UNIVERSITY	AI	2010/04/01 -	7
1	R01	AI089410-01	89410	MAHIDOL UNIVERSITY	MAS-PCR Rapid Screening Test for Multidrug-Resistant Tuberculosis (MDR-TB)	Awarded	2010	CHINA	LIN, XU	CENTER FOR TB CONTROL AND PREVENTION	AI	2010/07/15 -	0
5	R01	AI089410-02	89410	MAHIDOL UNIVERSITY	MAS-PCR Rapid Screening Test for Multidrug-Resistant Tuberculosis (MDR-TB)	Awarded	2011	CHINA	LIN, XU	CENTER FOR TB CONTROL AND PREVENTION	AI	2010/07/15 -	0
5	R01	AI089410-03	89410	MAHIDOL UNIVERSITY	MAS-PCR Rapid Screening Test for Multidrug-Resistant Tuberculosis (MDR-TB)	Awarded	2012	CHINA	LIN, XU	CENTER FOR TB CONTROL AND PREVENTION	AI	2010/07/15 -	0
4	R01	AI089410-04	89410	MAHIDOL UNIVERSITY	MAS-PCR Rapid Screening Test for Multidrug-Resistant Tuberculosis (MDR-TB)	Awarded	2013	CHINA	LIN, XU	CENTER FOR TB CONTROL AND PREVENTION	AI	2010/07/01 -	0
5	U19	AI089672-04	89672	PENNSYLVANIA STATE UNIVERSITY-UNIV PARK	Southeast Asia Malaria Research Center	Awarded	2013	CHINA	CHEN, BIN	CHONGQING NORMAL UNIVERSITY	AI	2010/07/01 -	114
5	U19	AI089672-05	89672	PENNSYLVANIA STATE UNIVERSITY-UNIV PARK	Southeast Asia Malaria Research Center	Awarded	2014	CHINA	CHEN, BIN	CHONGQING NORMAL UNIVERSITY	AI	2010/07/01 -	114
5	U19	AI089672-06	89672	PENNSYLVANIA STATE UNIVERSITY-UNIV PARK	Southeast Asia Malaria Research Center	Awarded	2015	CHINA	CHEN, BIN	CHONGQING NORMAL UNIVERSITY	AI	2010/07/01 -	114
4	U19	AI089672-07	89672	PENNSYLVANIA STATE UNIVERSITY-UNIV PARK	Southeast Asia Malaria Research Center	Awarded	2016	CHINA	CHEN, BIN	CHONGQING NORMAL UNIVERSITY	AI	2010/07/01 -	114
2	U19	AI089672-08	89672	PENNSYLVANIA STATE UNIVERSITY-UNIV PARK	Southeast Asia Malaria Research Center	Awarded	2017	CHINA	CAO, YAMING	CHINA MEDICAL UNIVERSITY	AI	2010/07/01 -	114
1	R01	AI089999-01	89999	UNIVERSITY OF HAWAII AT MANOA	Selenoprotein K modulates calcium-dependent signaling in immune cells	Awarded	2010	CHINA	HUANG, ZHI	JINAN UNIVERSITY	AI	2010/07/01 -	30
5	R01	AI089999-02	89999	UNIVERSITY OF HAWAII AT MANOA	Selenoprotein K modulates calcium-dependent signaling in immune cells	Awarded	2011	CHINA	HUANG, ZHI	JINAN UNIVERSITY	AI	2010/07/01 -	30
5	R01	AI089999-03	89999	UNIVERSITY OF HAWAII AT MANOA	Selenoprotein K modulates calcium-dependent signaling in immune cells	Awarded	2012	CHINA	HUANG, ZHI	JINAN UNIVERSITY	AI	2010/07/01 -	30
5	R01	AI089999-04	89999	UNIVERSITY OF HAWAII AT MANOA	Selenoprotein K modulates calcium-dependent signaling in immune cells	Awarded	2013	CHINA	HUANG, ZHI	JINAN UNIVERSITY	AI	2010/07/01 -	30
5	R01	AI089999-05	89999	UNIVERSITY OF HAWAII AT MANOA	Selenoprotein K modulates calcium-dependent signaling in immune cells	Awarded	2014	CHINA	HUANG, ZHI	JINAN UNIVERSITY	AI	2010/07/15 -	30
5	R01	AI090837-04	90837	RUTGERS, THE STATE UNIV OF N.J.	Therapeutics for Drug-Resistant Bacteria: Myxopyronins	Awarded	2013	CHINA	SHAW, JENG-PYNG	BIODURO CO. LTD	AI	2010/07/15 -	2
5	R01	AI090837-05	90837	RUTGERS, THE STATE UNIV OF N.J.	Therapeutics for Drug-Resistant Bacteria: Myxopyronins	Awarded	2014	CHINA	SHAW, JENG-PYNG	BIODURO CO. LTD	AI	2010/07/15 -	2
5	U01	AI090909-04	90909	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	Studies of HLA Region Genomics in Systemic Sclerosis and Ankylosing Spondylitis	Awarded	2013	CHINA	GU, JIERUO	THIRD AFFILIATED HOSPITAL OF SUN YAT-SEN	AI	2010/07/15 -	40
5	U01	AI090909-05	90909	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	Studies of HLA Region Genomics in Systemic Sclerosis and Ankylosing Spondylitis	Awarded	2014	CHINA	GU, JIERUO	THIRD AFFILIATED HOSPITAL OF SUN YAT-SEN	AI	2010/07/15 -	40
5	U19	AI091173-04	91173	DARTMOUTH COLLEGE	Physically-Based Biodosimetry for Triage After a Large Radiation Incident	Awarded	2013	CHINA	WU, KE	BEIJING INSTITUTE OF RADIATION MEDICINE	AI	2010/08/15 -	38
5	U19	AI091173-05	91173	DARTMOUTH COLLEGE	Physically-Based Biodosimetry for Triage After a Large Radiation Incident	Awarded	2014	CHINA	WU, KE	BEIJING INSTITUTE OF RADIATION MEDICINE	AI	2010/08/15 -	38
1	R34	AI091446-01A1	91446	VANDERBILT UNIVERSITY	Expanded Testing, Linkage, and Treatment for HIV Prevention Among MSM in China	Awarded	2011	CHINA	RUAN, PHD, YUHUA	NATIONAL CENTER FOR AIDS/STD CONTROL AND	AI	2011/08/01 -	20
5	R01	AI091536-02	91536	UNIVERSITY OF CALIFORNIA BERKELEY	Bacteria Based Agents for Therapy of AIDS Associated Infections	Awarded	2012	CHINA	WU, JIANGUO	WUHAN UNIVERSITY	AI	2011/07/03 -	18
5	R01	AI091536-03	91536	UNIVERSITY OF CALIFORNIA BERKELEY	Bacteria Based Agents for Therapy of AIDS Associated Infections	Awarded	2013	CHINA	WU, JIANGUO	WUHAN UNIVERSITY	AI	2011/07/03 -	18
5	R01	AI091536-04	91536	UNIVERSITY OF CALIFORNIA BERKELEY	Bacteria Based Agents for Therapy of AIDS Associated Infections	Awarded	2014	CHINA	WU, JIANGUO	WUHAN UNIVERSITY	AI	2011/07/03 -	18
1	K01	AI091864-01	91864	EMORY UNIVERSITY	Models for improving surveillance of environmentally-mediated infectious diseases	Awarded	2011	CHINA	QIU, DONGCHUAN	INSTITUTE OF PARASITIC DISEASE (IPD)	AI	2011/02/01 -	32
5	K01	AI091864-02	91864	EMORY UNIVERSITY	Models for improving surveillance of environmentally-mediated infectious diseases	Awarded	2012	CHINA	QIU, DONGCHUAN	INSTITUTE OF PARASITIC DISEASE (IPD)	AI	2011/02/01 -	32
5	K01	AI091864-03	91864	EMORY UNIVERSITY	Models for improving surveillance of environmentally-mediated infectious diseases	Awarded	2013	CHINA	QIU, DONGCHUAN	INSTITUTE OF PARASITIC DISEASE (IPD)	AI	2011/02/01 -	32
5	K01	AI091864-04	91864	EMORY UNIVERSITY	Models for improving surveillance of environmentally-mediated infectious diseases	Awarded	2014	CHINA	QIU, DONGCHUAN	INSTITUTE OF PARASITIC DISEASE (IPD)	AI	2011/02/01 -	32
5	K01	AI091864-05	91864	EMORY UNIVERSITY	Models for improving surveillance of environmentally-mediated infectious diseases	Awarded	2015	CHINA	QIU, DONGCHUAN	INSTITUTE OF PARASITIC DISEASE (IPD)	AI	2011/02/01 -	32

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5	R01	AI093278-03	93278	TORREY PINES INST FOR MOLECULAR STUDIES	Pure and Authentic HIV-1 Env Immunogens	Awarded	2013	CHINA	ZHU, PING	NATIONAL LABORATORY OF BIOMACROMOLECULES	AI	2011/03/01 -	16
5	R01	AI093278-04	93278	TORREY PINES INST FOR MOLECULAR STUDIES	Pure and Authentic HIV-1 Env Immunogens	Awarded	2014	CHINA	ZHU, PING	NATIONAL LABORATORY OF BIOMACROMOLECULES	AI	2011/03/01 -	16
5	P30	AI094189-02	94189	JOHNS HOPKINS UNIVERSITY	The Johns Hopkins Center for AIDS Research (JHU CFAR)	Awarded	2013	CHINA	XIE, JING	PEKING UNION MEDICAL COLLEGE	AI	2012/05/02 -	706
5	P30	AI094189-03	94189	JOHNS HOPKINS UNIVERSITY	The Johns Hopkins Center for AIDS Research (JHU CFAR)	Awarded	2014	CHINA	XIE, JING	PEKING UNION MEDICAL COLLEGE	AI	2012/05/02 -	706
5	P30	AI094189-04	94189	JOHNS HOPKINS UNIVERSITY	The Johns Hopkins Center for AIDS Research (JHU CFAR)	Awarded	2015	CHINA	XIE, JING	PEKING UNION MEDICAL COLLEGE	AI	2012/05/02 -	706
4	P30	AI094189-05	94189	JOHNS HOPKINS UNIVERSITY	The Johns Hopkins Center for AIDS Research (JHU CFAR)	Awarded	2016	CHINA	XIE, JING	PEKING UNION MEDICAL COLLEGE	AI	2012/05/02 -	706
1	R01	AI094562-01	94562	VANDERBILT UNIVERSITY	MSM Multi-component HIV Intervention Packages for Chinese	Awarded	2011	CHINA	RUAN, PHD, YUHUA	NATIONAL CENTER FOR AIDS/STD CONTROL AND	AI	2011/03/15 -	39
5	R01	AI094562-02	94562	VANDERBILT UNIVERSITY	MSM Multi-component HIV Intervention Packages for Chinese	Awarded	2012	CHINA	RUAN, PHD, YUHUA	NATIONAL CENTER FOR AIDS/STD CONTROL AND	AI	2011/03/15 -	39
5	R01	AI094562-03	94562	VANDERBILT UNIVERSITY	MSM Multi-component HIV Intervention Packages for Chinese	Awarded	2013	CHINA	RUAN, PHD, YUHUA	NATIONAL CENTER FOR AIDS/STD CONTROL AND	AI	2011/03/15 -	39
5	R01	AI094562-04	94562	VANDERBILT UNIVERSITY	MSM Multi-component HIV Intervention Packages for Chinese	Awarded	2014	CHINA	RUAN, PHD, YUHUA	NATIONAL CENTER FOR AIDS/STD CONTROL AND	AI	2011/03/15 -	39
6	R01	AI094562-05	94562	VANDERBILT UNIVERSITY MEDICAL CENTER	MSM Multi-component HIV Intervention Packages for Chinese	Awarded	2014	CHINA	RUAN, PHD, YUHUA	NATIONAL CENTER FOR AIDS/STD CONTROL AND SHANGHAI JIAOTONG UNIVERSITY - SHANGHAI CTR	AI	2011/12/15 -	39
5	R01	AI094745-04	94745	ALBERT EINSTEIN COLLEGE OF MEDICINE	B cells and humoral immunity in tuberculosis	Awarded	2015	CHINA	TAO, SHENG-CE	SHANGHAI JIAOTONG UNIVERSITY - SHANGHAI CTR FOR SYSTEMS BIOMEDICINE	AI	2011/12/15 -	18
5	R01	AI094745-06	94745	ALBERT EINSTEIN COLLEGE OF MEDICINE, INC	B cells and humoral immunity in tuberculosis	Awarded	2016	CHINA	TAO, SHENG-CE	SHANGHAI JIAOTONG UNIVERSITY - SHANGHAI CTR FOR SYSTEMS BIOMEDICINE	AI	2011/12/15 -	18
1	R01	AI095184-01	95184	CHONGQING NORMAL UNIVERSITY	Pyrethroid Resistance in Malaria Mosquito Anopheles sinensis	Awarded	2011	CHINA	CHEN, BIN	CHONGQING NORMAL UNIVERSITY	AI	2011/07/26 -	6
5	R01	AI095184-02	95184	CHONGQING NORMAL UNIVERSITY	Pyrethroid Resistance in Malaria Mosquito Anopheles sinensis	Awarded	2012	CHINA	CHEN, BIN	CHONGQING NORMAL UNIVERSITY	AI	2011/07/26 -	6
1	R21	AI097963-01A1	97963	RHODE ISLAND HOSPITAL	Adjuvant and Dose Optimization of Paramyosin based Vaccines for Schistosmiasis	Awarded	2012	CHINA	LIN, JIAOJIAO	SHANGHAI VETERINARY RESEARCH INSTITUTE	AI	2012/08/01 -	1
5	R21	AI097963-02	97963	RHODE ISLAND HOSPITAL	Adjuvant and Dose Optimization of Paramyosin based Vaccines for Schistosmiasis	Awarded	2013	CHINA	LIN, JIAOJIAO	SHANGHAI VETERINARY RESEARCH INSTITUTE	AI	2012/08/01 -	1
1	R21	AI098731-01	98731	UNIVERSITY OF QUEENSLAND	Discovery of Polymyxin-based Antibacterial Agents Active Against Multi-Drug Resis	Awarded	2012	CHINA	CHEN, SHUHUI	WUXI APTEC	AI	2012/05/04 -	6
4	R21	AI098731-02	98731	UNIVERSITY OF QUEENSLAND	Discovery of Polymyxin-based Antibacterial Agents Active Against Multi-Drug Resis	Awarded	2013	CHINA	CHEN, SHUHUI	WUXI APTEC	AI	2012/05/04 -	6
4	R33	AI098731-03	98731	UNIVERSITY OF QUEENSLAND	Discovery of Polymyxin-based Antibacterial Agents Active Against Multi-Drug Resis	Awarded	2014	CHINA	CHEN, SHUHUI	WUXI APTEC	AI	2012/05/04 -	6
5	R33	AI098731-04	98731	UNIVERSITY OF QUEENSLAND	Discovery of Polymyxin-based Antibacterial Agents Active Against Multi-Drug Resis	Awarded	2015	CHINA	CHEN, SHUHUI	WUXI APTEC	AI	2012/05/04 -	6
5	R33	AI098731-05	98731	UNIVERSITY OF QUEENSLAND	Discovery of Polymyxin-based Antibacterial Agents Active Against Multi-Drug Resis	Awarded	2016	CHINA	CHEN, SHUHUI	WUXI APTEC	AI	2012/05/04 -	6
2	R01	AI099195-06	99195	COLUMBIA UNIVERSITY HEALTH SCIENCES	Role of ncRNA Surveillance Complex RNA Exosome in Class Switch Recombination and Somatic Hypermutation	Awarded	2017	CHINA	DENG, HAITENG	TSINGHUA UNIVERSITY	AI	2022/04/30 -	15
1	R01	AI099611-01	99611	CHINA MEDICAL UNIVERSITY	Transmission blocking vaccine study in Plasmodium vivax	Awarded	2012	CHINA	ZHANG, YAOZHOU	TIANJIN INTERNATIONAL JOINT ACADEMY OF B	AI	2012/06/20 -	13
4	R01	AI099611-02	99611	CHINA MEDICAL UNIVERSITY	Transmission blocking vaccine study in Plasmodium vivax	Awarded	2013	CHINA	ZHANG, YAOZHOU	TIANJIN INTERNATIONAL JOINT ACADEMY OF B	AI	2012/06/20 -	13
5	R01	AI099611-03	99611	CHINA MEDICAL UNIVERSITY	Transmission blocking vaccine study in Plasmodium vivax	Awarded	2014	CHINA	ZHANG, YAOZHOU	TIANJIN INTERNATIONAL JOINT ACADEMY OF B	AI	2012/06/20 -	13
5	R01	AI099611-04	99611	CHINA MEDICAL UNIVERSITY	Transmission blocking vaccine study in Plasmodium vivax	Awarded	2015	CHINA	ZHANG, YAOZHOU	TIANJIN INTERNATIONAL JOINT ACADEMY OF B	AI	2012/06/20 -	13
5	R01	AI099611-05	99611	CHINA MEDICAL UNIVERSITY	Transmission blocking vaccine study in Plasmodium vivax	Awarded	2016	CHINA	ZHANG, YAOZHOU	TIANJIN INTERNATIONAL JOINT ACADEMY OF B	AI	2012/06/20 -	13
1	R21	AI100023-01	100023	MASSACHUSETTS GENERAL HOSPITAL	Improving diagnostic capabilities for typhoid fever	Awarded	2012	CHINA	CHUN, PETER	EASE-MEDTREND BIOTECH LTD.	AI	2012/06/01 -	20
5	R21	AI100023-02	100023	MASSACHUSETTS GENERAL HOSPITAL	Improving diagnostic capabilities for typhoid fever	Awarded	2013	CHINA	CHUN, PETER	EASE-MEDTREND BIOTECH LTD.	AI	2012/06/01 -	20

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4	R33	AI100023-03	100023	MASSACHUSETTS GENERAL HOSPITAL	Improving diagnostic capabilities for typhoid fever	Awarded	2014	CHINA	CHUN, PETER	EASE-MEDTREND BIOTECH LTD.	AI	2012/06/01 -	20
5	R33	AI100023-04	100023	MASSACHUSETTS GENERAL HOSPITAL	Improving diagnostic capabilities for typhoid fever	Awarded	2015	CHINA	CHUN, PETER	EASE-MEDTREND BIOTECH LTD.	AI	2012/06/01 -	20
5	R33	AI100023-05	100023	MASSACHUSETTS GENERAL HOSPITAL	Improving diagnostic capabilities for typhoid fever	Awarded	2016	CHINA	CHUN, PETER	EASE-MEDTREND BIOTECH LTD.	AI	2012/06/01 -	20
1	R01	AI100604-01	100604	SHANGHAI INSTITUTE OF MATERIA MEDICA	Molecular Mechanism of HIV Entry Mediated by Chemokine Receptor CCR5	Awarded	2012	CHINA	WU, BEILI	SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2012/02/15 -	4
4	R01	AI100604-02	100604	SHANGHAI INSTITUTE OF MATERIA MEDICA	Molecular Mechanism of HIV Entry Mediated by Chemokine Receptor CCR5	Awarded	2013	CHINA	WU, BEILI	SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2012/02/15 -	4
5	R01	AI100604-03	100604	SHANGHAI INSTITUTE OF MATERIA MEDICA	Molecular Mechanism of HIV Entry Mediated by Chemokine Receptor CCR5	Awarded	2014	CHINA	WU, BEILI	SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2012/02/15 -	4
5	R01	AI100604-04	100604	SHANGHAI INSTITUTE OF MATERIA MEDICA	Molecular Mechanism of HIV Entry Mediated by Chemokine Receptor CCR5	Awarded	2015	CHINA	WU, BEILI	SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2012/02/15 -	4
5	R01	AI100604-05	100604	SHANGHAI INSTITUTE OF MATERIA MEDICA	Molecular Mechanism of HIV Entry Mediated by Chemokine Receptor CCR5	Awarded	2016	CHINA	WU, BEILI	SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2012/02/15 -	4
1	UM1	AI100645-01	100645	DUKE UNIVERSITY	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2012	CHINA	SHAO, YIMING	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	AI	2012/07/15 -	258
5	UM1	AI100645-02	100645	DUKE UNIVERSITY	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2013	CHINA	SHAO, YIMING	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	AI	2012/07/15 -	258
5	UM1	AI100645-03	100645	DUKE UNIVERSITY	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2014	CHINA	SHAO, YIMING	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	AI	2012/07/15 -	258
5	UM1	AI100645-04	100645	DUKE UNIVERSITY	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2015	CHINA	SHAO, YIMING	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	AI	2012/07/15 -	258
4	UM1	AI100645-05	100645	DUKE UNIVERSITY	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2016	CHINA	SHAO, YIMING	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	AI	2012/07/15 -	258
5	UM1	AI100645-06	100645	DUKE UNIVERSITY	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2017	CHINA	SHAO, YIMING	NATIONAL CENTER FOR AIDS/STD CONTROL AND PREVENTION	AI	2012/07/15 -	258
1	UM1	AI100663-01	100663	SCRIPPS RESEARCH INSTITUTE	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2012	CHINA	SHAO, YIMING	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2012/07/15 -	327
5	UM1	AI100663-02	100663	SCRIPPS RESEARCH INSTITUTE	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2013	CHINA	SHAO, YIMING	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2012/07/15 -	327
5	UM1	AI100663-03	100663	SCRIPPS RESEARCH INSTITUTE	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2014	CHINA	SHAO, YIMING	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2012/07/15 -	327
5	UM1	AI100663-04	100663	SCRIPPS RESEARCH INSTITUTE	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2015	CHINA	SHAO, YIMING	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2012/07/15 -	327
4	UM1	AI100663-05	100663	SCRIPPS RESEARCH INSTITUTE	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2016	CHINA	SHAO, YIMING	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2012/07/15 -	327
5	UM1	AI100663-06	100663	SCRIPPS RESEARCH INSTITUTE	Discovery Center for HIV/AIDS Vaccine Immunology and Immunogen	Awarded	2017	CHINA	SHAO, YIMING	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2013/07/23 -	327
1	R01	AI101028-01A1	101028	UNIVERSITY OF OKLAHOMA NORMAN	Transmission dynamics and spillover of avian influenza under changing agricultura	Awarded	2013	CHINA	LIU, YING	JIANGXI NORMAL UNIVERSITY	AI	2013/07/23 -	37
5	R01	AI101028-02	101028	UNIVERSITY OF OKLAHOMA NORMAN	Transmission dynamics and spillover of avian influenza under changing agricultura	Awarded	2014	CHINA	LIU, YING	JIANGXI NORMAL UNIVERSITY	AI	2013/07/23 -	37
5	R01	AI101028-03	101028	UNIVERSITY OF OKLAHOMA NORMAN	Transmission dynamics and spillover of avian influenza under changing agricultura	Awarded	2015	CHINA	LIU, YING	JIANGXI NORMAL UNIVERSITY	AI	2013/07/23 -	37
7	R01	AI101028-04	101028	UNIVERSITY OF OKLAHOMA NORMAN	Transmission dynamics and spillover of avian influenza under changing agricultura	Awarded	2016	CHINA	LIU, YING	JIANGXI NORMAL UNIVERSITY	AI	2013/07/23 -	37
1	R01	AI101274-01A1	101274	RHODE ISLAND HOSPITAL	Schistosome Vaccines	Awarded	2013	CHINA	LIN, JIAOJIAO	SHANGHAI VETERINARY RESEARCH INSTITUTE	AI	2013/05/10 -	3
5	R01	AI101274-02	101274	RHODE ISLAND HOSPITAL	Schistosome Vaccines	Awarded	2014	CHINA	LIN, JIAOJIAO	SHANGHAI VETERINARY RESEARCH INSTITUTE	AI	2013/05/10 -	3
5	R01	AI101274-03	101274	RHODE ISLAND HOSPITAL	Schistosome Vaccines	Awarded	2015	CHINA	LIN, JIAOJIAO	SHANGHAI VETERINARY RESEARCH INSTITUTE	AI	2013/05/10 -	3
4	R01	AI101274-04	101274	RHODE ISLAND HOSPITAL	Schistosome Vaccines	Awarded	2016	CHINA	LIN, JIAOJIAO	SHANGHAI VETERINARY RESEARCH INSTITUTE	AI	2013/05/10 -	3
1	R01	AI101713-01A1	101713	UNIVERSITY OF MARYLAND BALTIMORE	Genome-wide studies to identify markers of artemisinin-resistant malaria	Awarded	2013	CHINA	HUANG, FANG	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2013/03/01 -	19
5	R01	AI101713-02	101713	UNIVERSITY OF MARYLAND BALTIMORE	Genome-wide studies to identify markers of artemisinin-resistant malaria	Awarded	2014	CHINA	HUANG, FANG	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2013/03/01 -	19

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5	R01	AI101713-03	101713	UNIVERSITY OF MARYLAND BALTIMORE	Genome-wide studies to identify markers of artemisinin-resistant malaria	Awarded	2015	CHINA	HUANG, FANG	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2013/03/01 -	19
4	R01	AI101713-04	101713	UNIVERSITY OF MARYLAND BALTIMORE	Genome-wide studies to identify markers of artemisinin-resistant malaria	Awarded	2016	CHINA	HUANG, FANG	CHINESE CENTER FOR DISEASE CONTROL AND PREVENTION	AI	2013/03/01 -	19
5	UM1	AI104681-02	104681	DUKE UNIVERSITY	Antibacterial Resistance Leadership Group (ARLG)	Awarded	2014	CHINA	CAO, BIN	CHINA-JAPAN FRIENDSHIP HOSPITAL	AI	2013/06/01 -	111
5	UM1	AI104681-03	104681	DUKE UNIVERSITY	Antibacterial Resistance Leadership Group (ARLG)	Awarded	2015	CHINA	CAO, BIN	CHINA-JAPAN FRIENDSHIP HOSPITAL	AI	2013/06/01 -	111
4	UM1	AI104681-04	104681	DUKE UNIVERSITY	Antibacterial Resistance Leadership Group (ARLG)	Awarded	2016	CHINA	CAO, BIN	CHINA-JAPAN FRIENDSHIP HOSPITAL	AI	2013/06/01 -	111
5	UM1	AI104681-05	104681	DUKE UNIVERSITY	Antibacterial Resistance Leadership Group (ARLG)	Awarded	2017	CHINA	CAO, BIN	CHINA-JAPAN FRIENDSHIP HOSPITAL	AI	2013/06/01 -	111
5	R21	AI106443-02	106443	DUKE UNIVERSITY	Critical domains for HIV-1 entry through atypical coreceptor usage	Awarded	2014	CHINA	JIANG, CHUNLAI	JILIN UNIVERSITY	AI	2013/08/05 -	1
1	R01	AI106498-01	106498	SAINT LOUIS UNIVERSITY	Aspartic Protease Inhibitors as Novel Antimalarials	Awarded	2013	CHINA	CHEN, XIAOPING	GUANGZHOU INSTITUTES OF BIOMEDICINE AND HEALTH	AI	2013/08/15 -	2
5	R01	AI106498-02	106498	SAINT LOUIS UNIVERSITY	Aspartic Protease Inhibitors as Novel Antimalarials	Awarded	2014	CHINA	CHEN, XIAOPING	GUANGZHOU INSTITUTES OF BIOMEDICINE AND HEALTH	AI	2013/08/15 -	2
5	R01	AI106498-03	106498	SAINT LOUIS UNIVERSITY	Aspartic Protease Inhibitors as Novel Antimalarials	Awarded	2015	CHINA	CHEN, XIAOPING	GUANGZHOU INSTITUTES OF BIOMEDICINE AND HEALTH	AI	2013/08/15 -	2
1	R01	AI106561-01	106561	WASHINGTON UNIVERSITY	LIVER-RESIDENT NATURAL KILLER CELLS, VIRAL INFECTION, HEPATITIS AND MEMORY	Awarded	2013	CHINA	TIAN, ZHIGANG	UNIVERSITY OF SCIENCE AND TECHNOLOGY OF	AI	2013/08/15 -	5
5	R01	AI106561-02	106561	WASHINGTON UNIVERSITY	LIVER-RESIDENT NATURAL KILLER CELLS, VIRAL INFECTION, HEPATITIS AND MEMORY	Awarded	2014	CHINA	TIAN, ZHIGANG	UNIVERSITY OF SCIENCE AND TECHNOLOGY OF	AI	2013/08/15 -	5
5	R01	AI106561-03	106561	WASHINGTON UNIVERSITY	LIVER-RESIDENT NATURAL KILLER CELLS, VIRAL INFECTION, HEPATITIS AND MEMORY	Awarded	2015	CHINA	TIAN, ZHIGANG	UNIVERSITY OF SCIENCE AND TECHNOLOGY OF	AI	2013/08/15 -	5
1	R01	AI106574-01	106574	BAYLOR COLLEGE OF MEDICINE	Inhibition of HIV by GPI-anchored Antibody Derivatives	Awarded	2013	CHINA	ZHOU, PAUL	INSTITUTE PASTEUR OF SHANGAI-CHINESE ACADEMY OF SCIENCES	AI	2013/08/15 -	6
5	R01	AI106574-02	106574	BAYLOR COLLEGE OF MEDICINE	Inhibition of HIV by GPI-anchored Antibody Derivatives	Awarded	2014	CHINA	ZHOU, PAUL	INSTITUTE PASTEUR OF SHANGAI-CHINESE ACADEMY OF SCIENCES	AI	2013/08/15 -	6
5	R01	AI106574-03	106574	BAYLOR COLLEGE OF MEDICINE	Inhibition of HIV by GPI-anchored Antibody Derivatives	Awarded	2015	CHINA	ZHOU, PAUL	INSTITUTE PASTEUR OF SHANGAI-CHINESE ACADEMY OF SCIENCES	AI	2013/08/15 -	6
1	R01	AI106586-01	106586	JOHNS HOPKINS UNIVERSITY	HBV Response to Tenofovir or Lamivudine-Based ART in HIV-HBV Co-Infected Chinese	Awarded	2013	CHINA	LI, TAI-SHENG	PEKING UNION MEDICAL COLLEGE HOSPITAL	AI	2013/08/15 -	5
5	R01	AI106586-02	106586	JOHNS HOPKINS UNIVERSITY	HBV Response to Tenofovir or Lamivudine-Based ART in HIV-HBV Co-Infected Chinese	Awarded	2014	CHINA	LI, TAI-SHENG	PEKING UNION MEDICAL COLLEGE HOSPITAL	AI	2013/08/15 -	5
5	R01	AI106586-03	106586	JOHNS HOPKINS UNIVERSITY	HBV Response to Tenofovir or Lamivudine-Based ART in HIV-HBV Co-Infected Chinese	Awarded	2015	CHINA	LI, TAI-SHENG	PEKING UNION MEDICAL COLLEGE HOSPITAL	AI	2013/08/15 -	5
1	R01	AI106590-01	106590	UNIVERSITY OF ILLINOIS AT CHICAGO	Immune function and mechanism of Tim3 expression and Tim3+ T cells in TB & HIV+TB	Awarded	2013	CHINA	ZENG, GUCHENG	SUN YAT-SEN UNIVERSITY	AI	2013/08/15 -	8
5	R01	AI106590-02	106590	UNIVERSITY OF ILLINOIS AT CHICAGO	Immune function and mechanism of Tim3 expression and Tim3+ T cells in TB & HIV+TB	Awarded	2014	CHINA	ZENG, GUCHENG	SUN YAT-SEN UNIVERSITY	AI	2013/08/15 -	8
5	R01	AI106590-03	106590	UNIVERSITY OF ILLINOIS AT CHICAGO	Immune function and mechanism of Tim3 expression and Tim3+ T cells in TB & HIV+TB	Awarded	2015	CHINA	ZENG, GUCHENG	SUN YAT-SEN UNIVERSITY	AI	2013/08/15 -	8
1	R01	AI106613-01	106613	JOHNS HOPKINS UNIVERSITY	The Role of Cell Wall Lipids in Pathogenesis of Rifampin-Resistant TB	Awarded	2013	CHINA	YUFENG, YAO	SHANGHAI JIAO TONG UNIVERSITY SCHOOL OF MEDICINE	AI	2013/08/19 -	6
5	R01	AI106613-02	106613	JOHNS HOPKINS UNIVERSITY	The Role of Cell Wall Lipids in Pathogenesis of Rifampin-Resistant TB	Awarded	2014	CHINA	YUFENG, YAO	SHANGHAI JIAO TONG UNIVERSITY SCHOOL OF MEDICINE	AI	2013/08/19 -	6
5	R01	AI106613-03	106613	JOHNS HOPKINS UNIVERSITY	The Role of Cell Wall Lipids in Pathogenesis of Rifampin-Resistant TB	Awarded	2015	CHINA	YUFENG, YAO	SHANGHAI JIAO TONG UNIVERSITY SCHOOL OF MEDICINE	AI	2013/08/19 -	6
1	R01	AI106629-01	106629	COLUMBIA UNIVERSITY HEALTH SCIENCES	Regulation of HIV-1 Gene Expression in Latency by YY1, RuvB2, and ZAP	Awarded	2013	CHINA	GAO, GUANGXIA	INSTITUTE OF BIOPHYSICS, CHINESE ACADEMY OF SCIENCES	AI	2013/08/14 -	3
5	R01	AI106629-02	106629	COLUMBIA UNIVERSITY HEALTH SCIENCES	Regulation of HIV-1 Gene Expression in Latency by YY1, RuvB2, and ZAP	Awarded	2014	CHINA	GAO, GUANGXIA	INSTITUTE OF BIOPHYSICS, CHINESE ACADEMY OF SCIENCES	AI	2013/08/14 -	3
5	R01	AI106629-03	106629	COLUMBIA UNIVERSITY HEALTH SCIENCES	Regulation of HIV-1 Gene Expression in Latency by YY1, RuvB2, and ZAP	Awarded	2015	CHINA	GAO, GUANGXIA	INSTITUTE OF BIOPHYSICS, CHINESE ACADEMY OF SCIENCES	AI	2013/08/14 -	3
1	R01	AI106633-01	106633	DREXEL UNIVERSITY	Antiviral Synergism of Inhibitors Targeting HIV-1 Env and Host Cell Co-Receptors	Awarded	2013	CHINA	LONG, YA QIU	STATE KEY LABORATORY OF DRUG RESEARCH OF SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2013/08/15 -	1
5	R01	AI106633-02	106633	DREXEL UNIVERSITY	Antiviral Synergism of Inhibitors Targeting HIV-1 Env and Host Cell Co-Receptors	Awarded	2014	CHINA	LONG, YA QIU	STATE KEY LABORATORY OF DRUG RESEARCH OF SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2013/08/15 -	1

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5	R01	AI106633-03	106633	DREXEL UNIVERSITY	Antiviral Synergism of Inhibitors Targeting HIV-1 Env and Host Cell Co-Receptors	Awarded	2015	CHINA	LONG, YA QIU	STATE KEY LABORATORY OF DRUG RESEARCH OF SHANGHAI INSTITUTE OF MATERIA MEDICA	AI	2013/08/15 -	1
1	R01	AI106654-01	106654	UNIVERSITY OF TX MD ANDERSON CAN CTR	Effector and memory T follicular helper cells	Awarded	2013	CHINA	QI, HAI	TSINGHUA UNIVERSITY	AI	2013/07/01 -	6
5	R01	AI106654-02	106654	UNIVERSITY OF TX MD ANDERSON CAN CTR	Effector and memory T follicular helper cells	Awarded	2014	CHINA	QI, HAI	TSINGHUA UNIVERSITY	AI	2013/07/01 -	6
7	R01	AI106654-03	106654	CHILDREN'S RESEARCH INSTITUTE	Effector and memory T follicular helper cells	Awarded	2014	CHINA	QI, HAI	TSINGHUA UNIVERSITY	AI	2013/07/01 -	6
5	R01	AI106654-04	106654	CHILDREN'S RESEARCH INSTITUTE	Effector and memory T follicular helper cells	Awarded	2015	CHINA	QI, HAI	TSINGHUA UNIVERSITY	AI	2013/09/01 -	6
1	R01	AI106715-01	106715	EMORY UNIVERSITY	A Molecular-Social Network Investigation of HIV-HCV Co-infection in Chinese MSM	Awarded	2013	CHINA	HE, NA	FUDAN UNIVERSITY	AI	2013/09/01 -	0
5	R01	AI106715-02	106715	EMORY UNIVERSITY	A Molecular-Social Network Investigation of HIV-HCV Co-infection in Chinese MSM	Awarded	2014	CHINA	HE, NA	FUDAN UNIVERSITY	AI	2013/09/01 -	0
5	R01	AI106715-03	106715	EMORY UNIVERSITY	A Molecular-Social Network Investigation of HIV-HCV Co-infection in Chinese MSM	Awarded	2015	CHINA	HE, NA	FUDAN UNIVERSITY	AI	2013/09/01 -	0
1	R21	AI107176-01A1	107176	OKLAHOMA MEDICAL RESEARCH FOUNDATION	Localizing functional variants in SLE susceptibility genes	Awarded	2015	CHINA	SHEN, NAN	SHANGHAI JIAO TON UNIVERSITY SCH OF MED	AI	2015/01/15 -	5
5	R21	AI107176-02	107176	OKLAHOMA MEDICAL RESEARCH FOUNDATION	Localizing functional variants in SLE susceptibility genes	Awarded	2016	CHINA	SHEN, NAN	SHANGHAI JIAO TON UNIVERSITY SCH OF MED	AI	2015/01/15 -	5
1	R01	AI108366-01	108366	UNIV OF NORTH CAROLINA CHAPEL HILL	Unintended and Intended Implications of HIV Cure: A Social and Ethical Analysis	Awarded	2013	CHINA	CAI, WEIPING	NUMBER EIGHT PEOPLE'S HOSPITAL	AI	2013/06/15 -	45
5	R01	AI108366-02	108366	UNIV OF NORTH CAROLINA CHAPEL HILL	Unintended and Intended Implications of HIV Cure: A Social and Ethical Analysis	Awarded	2014	CHINA	CAI, WEIPING	NUMBER EIGHT PEOPLE'S HOSPITAL	AI	2013/06/15 -	45
5	R01	AI108366-03	108366	UNIV OF NORTH CAROLINA CHAPEL HILL	Unintended and Intended Implications of HIV Cure: A Social and Ethical Analysis	Awarded	2015	CHINA	CAI, WEIPING	NUMBER EIGHT PEOPLE'S HOSPITAL	AI	2013/06/15 -	45
4	R01	AI108366-04	108366	UNIV OF NORTH CAROLINA CHAPEL HILL	Unintended and Intended Implications of HIV Cure: A Social and Ethical Analysis	Awarded	2016	CHINA	CAI, WEIPING	NUMBER EIGHT PEOPLE'S HOSPITAL	AI	2013/06/15 -	45
5	R01	AI108366-05	108366	UNIV OF NORTH CAROLINA CHAPEL HILL	Unintended and Intended Implications of HIV Cure: A Social and Ethical Analysis	Awarded	2017	CHINA	CAI, WEIPING	NUMBER EIGHT PEOPLE'S HOSPITAL	AI	2013/06/15 -	45
1	K08	AI108799-01A1	108799	WEILL MEDICAL COLL OF CORNELL UNIV	Calanolides as tools to find new drug targets for Mycobacterium tuberculosis	Awarded	2014	CHINA	LIU, GANG	TSINGHUA UNIVERSITY	AI	2014/06/01 -	6
5	K08	AI108799-02	108799	WEILL MEDICAL COLL OF CORNELL UNIV	Calanolides as tools to find new drug targets for Mycobacterium tuberculosis	Awarded	2015	CHINA	LIU, GANG	TSINGHUA UNIVERSITY	AI	2014/06/01 -	6
5	K08	AI108799-03	108799	WEILL MEDICAL COLL OF CORNELL UNIV	Calanolides as tools to find new drug targets for Mycobacterium tuberculosis	Awarded	2016	CHINA	LIU, GANG	TSINGHUA UNIVERSITY	AI	2014/06/01 -	6
5	K08	AI108799-04	108799	WEILL MEDICAL COLL OF CORNELL UNIV	Calanolides as tools to find new drug targets for Mycobacterium tuberculosis	Awarded	2017	CHINA	LIU, GANG	TSINGHUA UNIVERSITY	AI	2014/06/01 -	6
1	R01	AI108993-01A1	108993	DUKE UNIVERSITY	Zoonotic Swine Influenza Virus Transmission in Confined Animal Feeding Operations	Awarded	2014	CHINA	CAO, WUHAN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/08/15 -	9
5	R01	AI108993-02	108993	DUKE UNIVERSITY	Zoonotic Swine Influenza Virus Transmission in Confined Animal Feeding Operations	Awarded	2015	CHINA	CAO, WUHAN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/08/15 -	9
5	R01	AI108993-03	108993	DUKE UNIVERSITY	Zoonotic Swine Influenza Virus Transmission in Confined Animal Feeding Operations	Awarded	2016	CHINA	CAO, WUHAN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/08/15 -	9
5	R01	AI108993-04	108993	DUKE UNIVERSITY	Zoonotic Swine Influenza Virus Transmission in Confined Animal Feeding Operations	Awarded	2017	CHINA	CAO, WUHAN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/08/15 -	9
5	R21	AI109469-02	109469	UNIVERSITY OF FLORIDA	Structure and function of VirB6 in the Rickettsiales	Awarded	2015	CHINA	,		AI	2014/07/01 -	0
5	U19	AI109713-03	109713	RBHS-NEW JERSEY MEDICAL SCHOOL	Center to develop therapeutic countermeasures to high-threat bacterial agents	Awarded	2016	CHINA	LIU, DUAN	WUXI CENTER/ DISEASE CONTROL/PREVENTION	AI	2014/04/25 -	22
5	U19	AI109713-04	109713	RBHS-NEW JERSEY MEDICAL SCHOOL	Center to develop therapeutic countermeasures to high-threat bacterial agents	Awarded	2017	CHINA	LIU, DUAN	WUXI CENTER/ DISEASE CONTROL/PREVENTION	AI	2014/04/25 -	22
1	U19	AI110820-01	110820	UNIVERSITY OF MARYLAND BALTIMORE	Host, Pathogen, and the Microbiome: Determinants of Infectious Disease Outcome	Awarded	2014	CHINA	CAO, WUCHUN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/04/15 -	53
5	U19	AI110820-02	110820	UNIVERSITY OF MARYLAND BALTIMORE	Host, Pathogen, and the Microbiome: Determinants of Infectious Disease Outcome	Awarded	2015	CHINA	CAO, WUCHUN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/04/15 -	53
5	U19	AI110820-03	110820	UNIVERSITY OF MARYLAND BALTIMORE	Host, Pathogen, and the Microbiome: Determinants of Infectious Disease Outcome	Awarded	2016	CHINA	CAO, WUCHUN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/04/15 -	53
5	U19	AI110820-04	110820	UNIVERSITY OF MARYLAND BALTIMORE	Host, Pathogen, and the Microbiome: Determinants of Infectious Disease Outcome	Awarded	2017	CHINA	CAO, WUCHUN	BEIJING INSTITUTE OF MICROBIOLOGY AND EPIDEMIOLOGY	AI	2014/04/15 -	53

Type	Actv	Project Number	Serial Number	Institution	Project Title	Stat Grp Desc	FY	Country	Collaborator Name	Site Name	IC	Project Dates	Publication Count per Base Project
1	R01	AI110964-01	110964	ECOHEALTH ALLIANCE, INC.	Understanding the Risk of Bat Coronavirus Emergence	Awarded	2014	CHINA	KE, CHANGWEN	CENTER FOR DISEASE CONTROL AND PREVENTION OF GUANGDONG	AI	2014/06/01 -	17
5	R01	AI110964-02	110964	ECOHEALTH ALLIANCE, INC.	Understanding the Risk of Bat Coronavirus Emergence	Awarded	2015	CHINA	KE, CHANGWEN	CENTER FOR DISEASE CONTROL AND PREVENTION OF GUANGDONG	AI	2014/06/01 -	17
5	R01	AI110964-03	110964	ECOHEALTH ALLIANCE, INC.	Understanding the Risk of Bat Coronavirus Emergence	Awarded	2016	CHINA	KE, CHANGWEN	CENTER FOR DISEASE CONTROL AND PREVENTION OF GUANGDONG	AI	2014/06/01 -	17
5	R01	AI110964-04	110964	ECOHEALTH ALLIANCE, INC.	Understanding the Risk of Bat Coronavirus Emergence	Awarded	2017	CHINA	KE, CHANGWEN	CENTER FOR DISEASE CONTROL AND PREVENTION OF GUANGDONG	AI	2014/06/01 -	17
1	R21	AI111045-01A1	111045	WADSWORTH CENTER	Mechanism of MALT1 Regulation by a Novel Ubiquitin Ligase	Awarded	2015	CHINA	CHEN, CESHU	KUNMING INSTITUTE OF ZOOLOGY	AI	2015/04/13 -	0
5	R21	AI111045-02	111045	WADSWORTH CENTER	Mechanism of MALT1 Regulation by a Novel Ubiquitin Ligase	Awarded	2016	CHINA	CHEN, CESHU	KUNMING INSTITUTE OF ZOOLOGY	AI	2015/04/13 -	0
1	R21	AI111285-01	111285	CHILDREN'S HOSP OF PHILADELPHIA	Pathogenic interaction of enterovirus 71 with PSGL-1 on human leukocytes	Awarded	2014	CHINA	ALTMAYER, RALF	INSTITUT PASTEUR SHANGHAI	AI	2014/04/01 -	1
5	R21	AI111285-02	111285	CHILDREN'S HOSP OF PHILADELPHIA	Pathogenic interaction of enterovirus 71 with PSGL-1 on human leukocytes	Awarded	2015	CHINA	ALTMAYER, RALF	INSTITUT PASTEUR SHANGHAI	AI	2014/04/01 -	1
1	R15	AI111328-01	111328	GEORGETOWN UNIVERSITY	The genetic basis of diapause in the Asian tiger mosquito, Aedes albopictus	Awarded	2014	CHINA	XIAO-GUANG, CHEN	SOUTHERN MEDICAL UNIVERSITY	AI	2014/08/01 -	4
1	R01	AI111397-01	111397	RBHS-NEW JERSEY MEDICAL SCHOOL	Pre-clinical Development of an Advanced Genexpert Test for Drug Resistant Mtb	Awarded	2014	CHINA	LIU, XIN	HENAN PROVINCIAL CHEST HOSPITAL	AI	2014/04/01 -	3
5	R01	AI111397-02	111397	RBHS-NEW JERSEY MEDICAL SCHOOL	Pre-clinical Development of an Advanced Genexpert Test for Drug Resistant Mtb	Awarded	2015	CHINA	LIU, XIN	HENAN PROVINCIAL CHEST HOSPITAL	AI	2014/04/01 -	3
5	R01	AI111397-03	111397	RBHS-NEW JERSEY MEDICAL SCHOOL	Pre-clinical Development of an Advanced Genexpert Test for Drug Resistant Mtb	Awarded	2016	CHINA	LIU, XIN	HENAN PROVINCIAL CHEST HOSPITAL	AI	2014/04/01 -	3
5	R01	AI111397-04	111397	RBHS-NEW JERSEY MEDICAL SCHOOL	Pre-clinical Development of an Advanced Genexpert Test for Drug Resistant Mtb	Awarded	2017	CHINA	LIU, XIN	HENAN PROVINCIAL CHEST HOSPITAL	AI	2014/04/01 -	3
1	R01	AI111477-01	111477	KECK GRADUATE INST OF APPLIED LIFE SCIS	Integrated Cost-Effective Point of Care Nucleic Acid Testing for TB diagnosis	Awarded	2014	CHINA	YOU, QIMIN	USTAR BIOTECHNOLOGIES	AI	2014/08/08 -	1
5	R01	AI111477-02	111477	KECK GRADUATE INST OF APPLIED LIFE SCIS	Integrated Cost-Effective Point of Care Nucleic Acid Testing for TB diagnosis	Awarded	2015	CHINA	YOU, QIMIN	USTAR BIOTECHNOLOGIES	AI	2014/08/08 -	1
5	R01	AI111477-03	111477	KECK GRADUATE INST OF APPLIED LIFE SCIS	Integrated Cost-Effective Point of Care Nucleic Acid Testing for TB diagnosis	Awarded	2016	CHINA	YOU, QIMIN	USTAR BIOTECHNOLOGIES	AI	2014/08/08 -	1
5	R01	AI111477-04	111477	KECK GRADUATE INST OF APPLIED LIFE SCIS	Integrated Cost-Effective Point of Care Nucleic Acid Testing for TB diagnosis	Awarded	2017	CHINA	YOU, QIMIN	USTAR BIOTECHNOLOGIES	AI	2014/08/08 -	1
5	R44	AI112097-04	112097	ARISAN THERAPEUTICS, INC.	Arenavirus Antiviral Lead Optimization	Awarded	2017	CHINA			AI	2014/02/10 -	0
1	R01	AI112953-01A1	112953	BROWN UNIVERSITY	The role of polo-like kinase in the duplication of the trypanosome cytoskeleton	Awarded	2015	CHINA	JING, JIANG	GENSCRIPT	AI	2015/03/01 -	4
5	R01	AI112953-02	112953	BROWN UNIVERSITY	The role of polo-like kinase in the duplication of the trypanosome cytoskeleton	Awarded	2016	CHINA	JING, JIANG	GENSCRIPT	AI	2015/03/01 -	4
5	R01	AI112953-03	112953	BROWN UNIVERSITY	The role of polo-like kinase in the duplication of the trypanosome cytoskeleton	Awarded	2017	CHINA	JING, JIANG	GENSCRIPT	AI	2015/03/01 -	4
1	R01	AI113725-01A1	113725	METHODIST HOSPITAL RESEARCH INSTITUTE	Real-time Detection of Active TB in HIV Exposed Children on Customized Nanotrap	Awarded	2015	CHINA	LI, YAN	INSTITUTE OF BIOPHYSICS CHINESE ACADEMY OF SCIENCES	AI	2015/01/09 -	14
5	R01	AI113725-02	113725	METHODIST HOSPITAL RESEARCH INSTITUTE	Real-time Detection of Active TB in HIV Exposed Children on Customized Nanotrap	Awarded	2016	CHINA	LI, YAN	INSTITUTE OF BIOPHYSICS CHINESE ACADEMY OF SCIENCES	AI	2015/01/09 -	14
1	R01	AI114054-01A1	114054	UNIVERSITY OF COLORADO DENVER	Chromatin diminution in nematodes	Awarded	2015	CHINA	X, Y	CAS KEY LABORATORY OF GENOME SCIENCES AND INFORMATION	AI	2015/08/20 -	5
1	R01	AI114310-01	114310	UNIV OF NORTH CAROLINA CHAPEL HILL	Spurring Innovation in HIV Testing and Linkage: A Crowdsourcing Approach	Awarded	2014	CHINA	DEMING, KANG	GUANGDONG PROVINCIAL CENTERS FOR SKIN DISEASES AND STI CONTR	AI	2014/09/17 -	95
5	R01	AI114310-02	114310	UNIV OF NORTH CAROLINA CHAPEL HILL	Spurring Innovation in HIV Testing and Linkage: A Crowdsourcing Approach	Awarded	2015	CHINA	DEMING, KANG	GUANGDONG PROVINCIAL CENTERS FOR SKIN DISEASES AND STI CONTR	AI	2014/09/17 -	95
5	R01	AI114310-03	114310	UNIV OF NORTH CAROLINA CHAPEL HILL	Spurring Innovation in HIV Testing and Linkage: A Crowdsourcing Approach	Awarded	2016	CHINA	DEMING, KANG	GUANGDONG PROVINCIAL CENTERS FOR SKIN DISEASES AND STI CONTR	AI	2014/09/17 -	95
5	R01	AI114310-04	114310	UNIV OF NORTH CAROLINA CHAPEL HILL	Spurring Innovation in HIV Testing and Linkage: A Crowdsourcing Approach	Awarded	2017	CHINA	DEMING, KANG	GUANGDONG PROVINCIAL CENTERS FOR SKIN DISEASES AND STI CONTR	AI	2014/09/17 -	95
1	R01	AI114581-01	114581	RESEARCH INST NATIONWIDE CHILDREN'S HOSP	Metabolic programming in TH17 cell differentiation	Awarded	2015	CHINA	HUANG, XINGXU	NANJING UNIVERSITY	AI	2015/08/15 -	11
5	R01	AI114581-02	114581	RESEARCH INST NATIONWIDE CHILDREN'S HOSP	Metabolic programming in TH17 cell differentiation	Awarded	2016	CHINA	HUANG, XINGXU	NANJING UNIVERSITY	AI	2015/08/15 -	11