



Search

HOME | ABOUT RePORT | FAQs | GLOSSARY | CONTACT US

QUICK LINKS RESEARCH ORGANIZATIONS WORKFORCE FUNDING REPORTS

Home > RePORTER > Search Results



Login | Register | RePORTER Manual | System Health: GREEN

Search Results

[Back to Query Form](#) [Save Query](#) [Share Query](#)

Export All Projects

PROJECTS ? PUBLICATIONS PATENTS CLINICAL STUDIES DATA & VISUALIZE MAP NEWS & MORE

There were **158** results matching your search criteria .

Records per page Show/Hide Search Criteria

Click on the column header to sort the results [1](#) [2](#) [First](#) [Previous](#) Page of 2

T: Application Type; Act: Activity Code; Project: Admin IC,Serial No.; Year: Support Year/Supplement/Amendment

<input type="checkbox"/>	T	Act	Project	Year	Sub #	Project Title	Contact PI/ Project Leader	Organization	FY	Admin IC	Funding IC	FY Total Cost by IC	Similar Projects
<input type="checkbox"/>	1	RC2	HL101864	01		MOLECULAR MECHANISMS AND PATHWAYS OF NOVEL GENOMIC LOCI REGULATING PLASMA LIPIDS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	NHLBI OD	\$1,200,000 \$1,200,000	
<input type="checkbox"/>	2	R37	HL055323	13		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	NHLBI	\$393,750	
<input type="checkbox"/>	3	R01	HL055323	13S1		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	OD	\$41,731	
<input type="checkbox"/>	5	R01	HL086864	02		EFFECTS OF NIACIN ON LP(A), OXIDIZED LDL, AND INFLAMMATION IN THE AIM-HIGH TRIAL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	NHLBI	\$311,988	
<input type="checkbox"/>	5	R01	HL089309	02		GENETICS OF ELEVATED HIGH DENSITY LIPOPROTEIN CHOLESTEROL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2009	NHLBI	NHLBI	\$795,258	
<input type="checkbox"/>	5	P01	HL059407	12	5597	GENE THERAPY FOR DYSLIPIDEMIAS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI		\$432,414	
<input type="checkbox"/>	5	R01	HL086864	03		EFFECTS OF NIACIN ON LP(A), OXIDIZED LDL, AND INFLAMMATION IN THE AIM-HIGH TRIAL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI	NHLBI	\$383,483	
<input type="checkbox"/>	5	R01	HL089309	03		GENETICS OF ELEVATED HIGH DENSITY LIPOPROTEIN CHOLESTEROL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI	NHLBI	\$782,029	
<input type="checkbox"/>	5	R01	HL092209	02		GENETICS OF LIPOPROTEIN METABOLISM AND CVD IN CKD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI	NHLBI	\$508,989	
<input type="checkbox"/>	5	R37	HL055323	14		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI	NHLBI	\$393,750	
<input type="checkbox"/>	5	RC1	HL099793	02		IDENTIFICATION OF CAUSAL VARIANTS AT NOVEL GWAS LOCI ASSOCIATED WITH LIPID TRAITS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI	NHLBI	\$500,000	
<input type="checkbox"/>	5	RC1	TW008485	02		MARKERS OF THE METABOLIC SYNDROME LINKING TYPE 2 DIABETES AND MI IN SOUTH ASIA	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2010	FIC	OD	\$499,993	
<input type="checkbox"/>	5	RC2	HL101834	02		COMPREHENSIVE BIOMARKER STUDY TO CAPITALIZE ON EXISTING GWAS IN 10K SOUTH ASIANS	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI	NHLBI	\$4,199,069	
<input type="checkbox"/>	5	RC2	HL101864	02		MOLECULAR MECHANISMS AND PATHWAYS OF NOVEL GENOMIC LOCI REGULATING PLASMA LIPIDS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2010	NHLBI	NHLBI OD	\$1,150,000 \$1,150,000	
<input type="checkbox"/>	1	R01	HL109489	01		INTERROGATION OF NOVEL PATHWAYS REGULATING VLDL PRODUCTION AND PLASMA LIPIDS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2011	NHLBI	NHLBI	\$400,000	
<input type="checkbox"/>	1	U01	HG006398	01		IPS-DERIVED HEPATOCYTES FOR INTERROGATION OF LIPID	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2011	NHGRI	NHGRI	\$803,000	

<input type="checkbox"/>	4	R01	HL092209	02		INTERROGATION OF LIPID PHENOTYPES	JAMES	PENNSYLVANIA	2011	NHLBI	NHLBI	\$441,095	
<input type="checkbox"/>	5	P01	HL059407	13	5597	GENE THERAPY FOR DYSLIPIDEMIAS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2011	NHLBI		\$441,095	
<input type="checkbox"/>	5	R01	HL089309	04		GENETICS OF ELEVATED HIGH DENSITY LIPOPROTEIN CHOLESTEROL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2011	NHLBI	NHLBI	\$781,429	
<input type="checkbox"/>	5	R01	HL092209	03		GENETICS OF LIPOPROTEIN METABOLISM AND CVD IN CKD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2011	NHLBI	NHLBI	\$503,898	
<input type="checkbox"/>	5	R37	HL055323	15		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2011	NHLBI	NHLBI	\$393,750	
<input type="checkbox"/>	1	R01	HL111398	01		DISCOVERY AND VALIDATION OF NOVEL LOCI ASSOCIATED WITH HDL FUNCTION	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2012	NHLBI	NHLBI	\$675,261	
<input type="checkbox"/>	5	P01	HL059407	14	5597	GENE THERAPY FOR DYSLIPIDEMIAS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2012	NHLBI		\$433,952	
<input type="checkbox"/>	5	R01	HL086864	04		EFFECTS OF NIACIN ON LP(A), OXIDIZED LDL, AND INFLAMMATION IN THE AIM-HIGH TRIAL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2012	NHLBI	NHLBI	\$428,498	
<input type="checkbox"/>	5	R01	HL089309	05		GENETICS OF ELEVATED HIGH DENSITY LIPOPROTEIN CHOLESTEROL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2012	NHLBI	NHLBI	\$781,434	
<input type="checkbox"/>	5	R01	HL092209	04		GENETICS OF LIPOPROTEIN METABOLISM AND CVD IN CKD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2012	NHLBI	NHLBI	\$512,094	
<input type="checkbox"/>	5	R01	HL109489	02		INTERROGATION OF NOVEL PATHWAYS REGULATING VLDL PRODUCTION AND PLASMA LIPIDS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2012	NHLBI	NHLBI	\$400,000	
<input type="checkbox"/>	5	R37	HL055323	16		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2012	NHLBI	NHLBI	\$389,813	
<input type="checkbox"/>	5	U01	HG006398	02		IPS-DERIVED HEPATOCYTES FOR INTERROGATION OF LIPID PHENOTYPES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2012	NHGRI	NHGRI	\$1,280,948	
<input type="checkbox"/>	5	P01	HL059407	15	5597	GENE THERAPY FOR DYSLIPIDEMIAS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2013	NHLBI		\$379,448	
<input type="checkbox"/>	5	R01	HL086864	05		EFFECTS OF NIACIN ON LP(A), OXIDIZED LDL, AND INFLAMMATION IN THE AIM-HIGH TRIAL	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2013	NHLBI	NHLBI	\$400,059	
<input type="checkbox"/>	5	R01	HL092209	05		GENETICS OF LIPOPROTEIN METABOLISM AND CVD IN CKD	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2013	NHLBI	NHLBI	\$444,874	
<input type="checkbox"/>	5	R01	HL109489	03		INTERROGATION OF NOVEL PATHWAYS REGULATING VLDL PRODUCTION AND PLASMA LIPIDS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2013	NHLBI	NHLBI	\$380,800	
<input type="checkbox"/>	5	R01	HL111398	02		DISCOVERY AND VALIDATION OF NOVEL LOCI ASSOCIATED WITH HDL FUNCTION	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2013	NHLBI	NHLBI	\$645,352	
<input type="checkbox"/>	5	R37	HL055323	17		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2013	NHLBI	NHLBI	\$371,102	
<input type="checkbox"/>	5	U01	HG006398	03		IPS-DERIVED HEPATOCYTES FOR INTERROGATION OF LIPID PHENOTYPES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2013	NHGRI	NHGRI	\$2,177,607	
<input type="checkbox"/>	4	R37	HL055323	18		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2014	NHLBI	NHLBI	\$400,000	
<input type="checkbox"/>	5	R01	HL109489	04		INTERROGATION OF NOVEL PATHWAYS REGULATING VLDL PRODUCTION AND PLASMA LIPIDS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2014	NHLBI	NHLBI	\$392,000	
<input type="checkbox"/>	5	R01	HL111398	03		DISCOVERY AND VALIDATION OF NOVEL LOCI ASSOCIATED WITH HDL FUNCTION	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2014	NHLBI	NHLBI	\$669,898	
<input type="checkbox"/>	5	U01	HG006398	04		IPS-DERIVED HEPATOCYTES FOR INTERROGATION OF LIPID PHENOTYPES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2014	NHGRI	NHGRI	\$2,201,553	
<input type="checkbox"/>	1	R01	HL122843	01A1		MOLECULAR MECHANISMS LINKING THE CXCL12 PATHWAY TO ATHEROSCLEROSIS	SALEHEEN, DANISH et al.	UNIVERSITY OF PENNSYLVANIA	2015	NHLBI	NHLBI	\$791,469	

<input type="checkbox"/>	2 P01 HL059407 16A1	8340	PROJECT 2 OPTIMIZING LIVER-DIRECTED GENE THERAPY FOR INHERITED DYSLIPIDEMIA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2015	NHLBI		\$420,800	
<input type="checkbox"/>	5 R01 HL111398 04		DISCOVERY AND VALIDATION OF NOVEL LOCI ASSOCIATED WITH HDL FUNCTION	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2015	NHLBI	NHLBI	\$662,851	
<input type="checkbox"/>	5 R37 HL055323 19		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2015	NHLBI	NHLBI	\$394,000	
<input type="checkbox"/>	5 U01 HG006398 05		IPS-DERIVED HEPATOCYTES FOR INTERROGATION OF LIPID PHENOTYPES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2015	NHGRI	NHGRI	\$2,175,201	
<input type="checkbox"/>	1 R01 HL133502 01		STRUCTURE-FUNCTION ANALYSIS OF TRIGLYCERIDE REGULATORS APOC-III AND APOA-V USING NATURAL VARIANTS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2016	NHLBI	NHLBI	\$396,026	
<input type="checkbox"/>	3 R37 HL055323 20S1		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2016	NHLBI	NHLBI	\$26,784	
<input type="checkbox"/>	4 R01 HL111398 05		DISCOVERY AND VALIDATION OF NOVEL LOCI ASSOCIATED WITH HDL FUNCTION	RADER, DANIEL JAMES et al.	UNIVERSITY OF PENNSYLVANIA	2016	NHLBI	NHLBI	\$665,837	
<input type="checkbox"/>	5 P01 HL059407 17	8340	PROJECT 2 OPTIMIZING LIVER-DIRECTED GENE THERAPY FOR INHERITED DYSLIPIDEMIA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2016	NHLBI		\$428,779	
<input type="checkbox"/>	5 R01 HL122843 02		MOLECULAR MECHANISMS LINKING THE CXCL12 PATHWAY TO ATHEROSCLEROSIS	SALEHEEN, DANISH et al.	UNIVERSITY OF PENNSYLVANIA	2016	NHLBI	NHLBI	\$733,396	
<input type="checkbox"/>	5 R37 HL055323 20		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2016	NHLBI	NHLBI	\$400,000	
<input type="checkbox"/>	1 R01 HL133339 01A1		DEEP PHENOTYPING OF HUMAN KNOCKOUTS AND POPULATION STUDIES OF THE APOC3 PATHWAY	SALEHEEN, DANISH et al.	UNIVERSITY OF PENNSYLVANIA	2017	NHLBI	NHLBI	\$753,746	
<input type="checkbox"/>	1 R01 HL134853 01		TRIB1 REGULATION OF HEPATIC LIPID METABOLISM AND ATHEROGENESIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2017	NHLBI	NHLBI	\$402,500	
<input type="checkbox"/>	5 P01 HL059407 18	8340	PROJECT 2 OPTIMIZING LIVER-DIRECTED GENE THERAPY FOR INHERITED DYSLIPIDEMIA	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2017	NHLBI		\$431,878	
<input type="checkbox"/>	5 R01 HL122843 03		MOLECULAR MECHANISMS LINKING THE CXCL12 PATHWAY TO ATHEROSCLEROSIS	SALEHEEN, DANISH et al.	UNIVERSITY OF PENNSYLVANIA	2017	NHLBI	NHLBI	\$704,966	
<input type="checkbox"/>	5 R01 HL133502 02		STRUCTURE-FUNCTION ANALYSIS OF TRIGLYCERIDE REGULATORS APOC-III AND APOA-V USING NATURAL VARIANTS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2017	NHLBI	NHLBI	\$396,026	
<input type="checkbox"/>	5 R37 HL055323 21		HDL METABOLISM: INFLUENCE OF EXTRACELLULAR LIPASES	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2017	NHLBI	NHLBI	\$439,329	
<input type="checkbox"/>	5 R01 HL122843 04		MOLECULAR MECHANISMS LINKING THE CXCL12 PATHWAY TO ATHEROSCLEROSIS	SALEHEEN, DANISH et al.	UNIVERSITY OF PENNSYLVANIA	2018	NHLBI	NHLBI	\$673,565	
<input type="checkbox"/>	5 R01 HL134853 02		TRIB1 REGULATION OF HEPATIC LIPID METABOLISM AND ATHEROGENESIS	RADER, DANIEL JAMES	UNIVERSITY OF PENNSYLVANIA	2018	NHLBI	NHLBI	\$394,450	

