



Extramural Research

Search within results:

[Refine Search](#)

Search Phrase: *

5 abstract(s) are listed. [About Your Results >>>](#)

5 controlled vocabulary, 0 free text.

[Reset Sort Order](#) | [Sort Descending](#)

[Download .csv file](#)

[Abstracts](#) [Publications](#)

☐ Check All

[Help](#)

Page - 1

Currently displaying 25 records per page. Change result display: [[10](#) [25](#) [50](#) [ALL](#)]

#	Add/ Remove Selection	Identifier	Abstract	Principal Investigator	Annual/ Final Reports	Pubs Count	Institution	Grant Representative	Grant Amount	Project Period
<< STAR GRANTS AND STAR CENTERS >>										
1	<input type="checkbox"/>	R834577 Grant	Effects-Based Cumulative Risk Assessment in a Low-Income Urban Community near a Superfund Site	Levy, Jonathan Ezzati, Majid French, Robert Fuentes, Freddie Hammitt, James K. Korrick, Susan Rosario, Maria Sexton, Ken Subramanian, S V	2010 2011 2012 2013	Total Pubs: 10 -- No Journals -- -- No Books --	Boston University Payne-Sturges, Channing Devon Laboratory, NorthStar Learning Centers	\$749,662	September 2010 - February 2015	
2	<input type="checkbox"/>	R830838 Grant	Cardiovascular Responses to Particulate Exposure	Christiani, David Coull, Brent Herrick, Robert Levy, Jonathan Magari, Shannon Schwartz, Joel Sioutas, Constantinos Eisen, Ellen	2003 2005 2006 2007	Total Pubs: 2 -- No Journals -- -- No Books --	Harvard School of Public Health Glenn, Barbara University of Southern California	\$1,017,689	May 2003 - May 2006 (Extended to May 2009)	
3	<input type="checkbox"/>	R827353 Centers - Main center abstract - EPA Harvard Center for Ambient Particle Health Effects	Ambient Particle Health Effects: Exposure, Susceptibility, and Mechanisms	Koutrakis, Petros Brain, Joseph D. Burge, Harriet A. Butler, James P. Catalano, Paul Christiani, David Dockery, Douglas W. Evans, John S. Godleski, John J. Gold, Diane R. Graham, John Hammitt, James K. Kelsey, Karl Kobzik, Lester Schwartz, Joel Speizer, Frank E. Spengler, John D. Stone, Peter Suh, Helen H. Verrier, Richard Ware, James Adamkiewicz, Gary Bateson, Thomas F Brown, Kathleen Ward	Final	Total Pubs: 156 Journals: 154 -- No Books --	Harvard University Stacey Katz/Gail Robarge,	\$7,747,040	June 1999 - May 2005 (Extended to May 2006)	

Coull, Brent
Demokritou, Philip
Dubowsky, S.
Fox, L.
Gonzalez-Flecha, Beatriz
Laden, Francine
Lawrence, Joy
Levy, Jonathan
Luttmann-Gibson, Heike
Mark, Teresa
O'Neill, M.
Park, S.
Ruiz, Pablo
Sarnat, Jeremy
Smythe, Alice
Stevens, G.
Tsuda, Akira
Vallarino, Jose
Wellenius, Gregory
Wheeler, A.
Wilson, A.
Wolfson, Jack M.
Zanobetti, Antonella

- Principal Investigators listed are
sub-PIs determined by the center.

4	<input type="checkbox"/>	R827353C012 <u>Centers</u>	<u>Modeling Relationships Between</u> <u>Mobile Source Particle Emissions and</u> <u>Population Exposures</u>	Spengler, John D. Koutrakis, Petros Evans, John S. Greco, Susan L. Levy, Jonathan Stevens, G. Wilson, A.	<u>2004</u> <u>Final</u>	Total Pubs: <u>3</u> Journals: <u>3</u> -- No Books --	Harvard University, Harvard School of Public Health	EPA Project Officer(s) for EPA Harvard Center for Ambient Particle Health Effects	Refer to <u>main</u> <u>center</u> <u>abstract</u> for (Extended funding details.	June 1999 - May 2005 to May 2006)
		- This is a subproject of the <u>EPA Harvard Center for</u> <u>Ambient Particle Health</u> <u>Effects</u>						Grant Number R827353:		
								Stacey Katz/Gail Robarge,		

- Principal Investigators listed are
sub-PIs determined by the center.

<< PUBLIC/PRIVATE PARTNERSHIPS >>

5	<input type="checkbox"/>	R834677C152 <u>Centers</u>	<u>Evaluating Heterogeneity in Indoor and</u> <u>Outdoor Air Pollution Using Land-Use</u> <u>Regression and Constrained Factor</u> <u>Analysis</u>	Levy, Jonathan			Harvard School of Public Health, Health Effects Institute (HEI)	EPA Project Officer(s) for Health Effects Institute (2010 — 2015)	Refer to <u>main</u> <u>center</u> <u>abstract</u> for 2015 funding details.	April 2010 - March
		- This is a subproject of the <u>Health Effects Institute</u> <u>(2010 — 2015)</u>						Grant Number R834677:		
								Peffer, Mel		

- Principal Investigators listed are
sub-PIs determined by the center.

Add Selected Items to Report Remove Selected Items from Search Results

Additional Results(Find More)

Note: This function works only if you have selected your own keywords (currently does not work for preselected topics)

- [Search on ORD/EIMS](#)
- [Search on EPA](#)
- [Search ORD Webpages](#)

[Home](#)

About Your Results

Total Number of Abstracts:	5
Total Number of Abstracts, excluding Center sub-projects:	3
Total Number of Progress Reports:	9
Total Number of Final Reports:	2
Total Number of Publications:	168
Total Number of Journal Articles:	154

[EPA Home](#) [Privacy and Security Notice](#) [Contact Us](#)
Last updated on Monday, May 4, 2015