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1	<input type="checkbox"/>	R834894 Grant	The Effect of Air Pollution Control on Life Expectancy in the United States: A Population-Based Analysis of Major Metropolitan Areas	Dominici, Francesca Dockery, Douglas W. Ezzati, Majid Pope, Clive Arden	2012 2013 Final	Total Pubs: 36 Journals: 24 -- No Books --	Harvard T.H. Chan School of Public Health, Brigham Young University, Imperial College, The Johns Hopkins University	Ilacqua, Vito	\$300,000
2	<input type="checkbox"/>	R832416 Centers - Main center abstract - Harvard Particle Center	Harvard Particle Center	Koutrakis, Petros Brook, Jeffrey R. Brook, Robert D. Coull, Brent Demokritou, Philip Dockery, Douglas W. Godleski, John J. Gold, Diane R. Gonzalez-Flecha, Beatriz Schwartz, Joel Silverman, Frances Sparrow, David Speizer, Frank E. Stone, Peter Suh, Helen H. Vokonas, Pantel - Principal Investigators listed are sub-PIs determined by the center.	2006 2007 2008 2009 2010 Final	Total Pubs: 133 Journals: 128 -- No Books --	Harvard University, Boston University, Brigham and Women's Hospital, Inc., University of Michigan, University of Toronto	Hunt, Sherri	\$7,999
				Koutrakis, Petros Adamkiewicz, Gary Bateson, Thomas F Brain, Joseph D. Brown, Kathleen Ward Burge, Harriet A. Butler, James Preston Catalano, Paul Christiani, David Coull, Brent Demokritou, Philip Dockery, Douglas W. Dubowsky, S.					

3	<input type="checkbox"/>	<p>R827353 <u>Centers</u></p> <p>- Main center abstract - EPA Harvard Center for Ambient Particle Health Effects</p>	<p><u>Ambient Particle Health Effects: Exposure, Susceptibility, and Mechanisms</u></p>	<p>Evans, John S. Fox, L. Godleski, John J. Gold, Diane R. Gonzalez-Flecha, Beatriz Graham, John Hammit, James K. Kelsey, Karl Kobzik, Lester Laden, Francine Lawrence, Joy Levy, Jonathan Luttmann-Gibson, Heike Mark, Teresa O'Neill, M. Park, S. Ruiz, Pablo Sarnat, Jeremy Schwartz, Joel Smythe, Alice Speizer, Frank E. Spengler, John D. Stevens, G. Stone, Peter Suh, Helen H. Tsuda, Akira Vallarino, Jose Verrier, Richard Ware, James Wellenius, Gregory Wheeler, A. Wilson, A. Wolfson, Jack M. Zanobetti, Antonella</p> <p>- Principal Investigators listed are sub-PIs determined by the center.</p>	<u>Final</u>	<p>Total Pubs: <u>155</u> Journals: <u>152</u> -- No Books --</p>	Harvard University	<p>Stacey Katz/Gail Robarge,</p>	\$7,747.
4	<input type="checkbox"/>	<p>R827353C003 <u>Centers</u></p> <p>- This is a subproject of the EPA Harvard Center for Ambient Particle Health Effects</p>	<p><u>St. Louis Bus, Steubenville and Atlanta Studies</u></p>	<p>Gold, Diane R. Adamkiewicz, Gary Coull, Brent Dockery, Douglas W. Dubowsky, S. Koutrakis, Petros Luttmann-Gibson, Heike Sarnat, Jeremy Schwartz, Joel Stone, Peter Suh, Helen H. Wheeler, A. Zanobetti, Antonella</p> <p>- Principal Investigators listed are sub-PIs determined by the center.</p>	<p><u>1999</u> <u>2000</u> <u>2001</u> <u>2002</u> <u>2003</u> <u>2004</u> <u>Final</u></p>	<p>Total Pubs: <u>8</u> Journals: <u>8</u> -- No Books --</p>	Harvard T.H. Chan School of Public Health, Harvard University	<p>EPA Project Officer(s) for EPA Harvard Center for Ambient Particle Health Effects</p> <p>Grant Number R827353:</p> <p>Stacey Katz/Gail Robarge,</p>	<p>Refer to main center abstract for funding details.</p>
5	<input type="checkbox"/>	<p>R827353C006 <u>Centers</u></p> <p>- This is a subproject of the EPA Harvard Center for Ambient Particle Health Effects</p>	<p><u>Investigating Chronic Effects of Exposure to Particulate Matter</u></p>	<p>Dockery, Douglas W. Laden, Francine Schwartz, Joel</p> <p>- Principal Investigators listed are sub-PIs determined by the center.</p>	<p><u>2000</u> <u>2001</u> <u>2002</u> <u>2003</u> <u>2004</u> <u>Final</u></p>	<p>Total Pubs: <u>4</u> Journals: <u>4</u> -- No Books --</p>	Harvard T.H. Chan School of Public Health, Harvard University	<p>EPA Project Officer(s) for EPA Harvard Center for Ambient Particle Health Effects</p> <p>Grant Number R827353:</p> <p>Stacey Katz/Gail Robarge,</p>	<p>Refer to main center abstract for funding details.</p>
6	<input type="checkbox"/>	<p>R827353C007 <u>Centers</u></p> <p>- This is a subproject of the EPA Harvard</p>	<p><u>Determining the Effects of Particle Characteristics on Respiratory</u></p>	<p>Dockery, Douglas W. Luttmann-Gibson, Heike</p> <p>- Principal Investigators listed are</p>	<p><u>2000</u> <u>2001</u> <u>2002</u></p>		Harvard University	<p>EPA Project Officer(s) for EPA Harvard Center for Ambient Particle Health Effects</p> <p>Grant Number</p>	<p>Refer to main center abstract for</p>

		Center for Ambient Particle Health Effects	Health of Children	<i>sub-PIs determined by the center.</i>	Final			R827353: Stacey Katz/Gail Robarge,	funding details.
7	<input type="checkbox"/>	R827353C015 Centers - This is a subproject of the EPA Harvard Center for Ambient Particle Health Effects	Research Coordination Core	Dockery, Douglas W. Koutrakis, Petros Speizer, Frank E. - Principal Investigators listed are sub-PIs determined by the center.	Final	Total Pubs: 10 Journals: 10 -- No Books --	Harvard T.H. Chan School of Public Health, Harvard University	EPA Project Officer(s) for EPA Harvard Center for Ambient Particle Health Effects Grant Number R827353: Stacey Katz/Gail Robarge,	Refer to main center abstract for funding details.

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8	<input type="checkbox"/>	R828112C083 Centers - This is a subproject of the Health Effects Institute (2000 – 2005)	Daily Changes in Oxygen Saturation and Pulse Rate Associated with Particulate Air Pollution and Barometric Pressure	Dockery, Douglas W. Pope, Clive Arden - Principal Investigators listed are sub-PIs determined by the center.	Final		Harvard T.H. Chan School of Public Health, Brigham Young University	EPA Project Officer(s) for Health Effects Institute (2000 – 2005) Grant Number R828112: Hunt, Sherri	Refer to main center abstract for funding details.
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