Project Title:	Associations between Ambient Air Pollution and Adverse Birth Outcomes in Florida
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Ambient air pollution and hypertensive disorder of pregnancy.	Xu, Xiaohui; Hu, Hui; Ha, Sandie; Roth, Jeffrey	J Epidemiol Community Health (2014 Jan)	68 / 13-20	PubMed Citat
Ambient Air Pollution and Hypertensive Disorders of Pregnancy: A Systematic Review and Meta-analysis ...	Hu, Hui; Ha, Sandie; Roth, Jeffrey; Kearney, Greg; Talbott, Evelyn O; Xu, Xiaohui	Atmos Environ (1994) (2014 Nov 1)	97 / 336-345	PubMed Citat
Associations Between Residential Proximity to Power Plants and Adverse Birth Outcomes.	Ha, Sandie; Hu, Hui; Roth, Jeffrey; Kan, Haidong; Xu, Xiaohui	Am J Epidemiol (2015 Aug 1)	182 / 215-24	PubMed Citat
Health effects of air pollution on length of respiratory cancer survival.	Xu, Xiaohui; Ha, Sandie; Kan, Haidong; Hu, Hui; Curbow, Barbara A; Lissaker, Claudia T K	BMC Public Health (2013)	13 / 800	PubMed Citat
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Potential selection bias associated with using geocoded birth records for epidemiologic research.	Ha, Sandie; Hu, Hui; Mao, Liang; Roussos-Ross, Dikea; Roth, Jeffrey; Xu, Xiaohui	Ann Epidemiol (2016 Mar)	26 / 204-11	PubMed Citat
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The effects of air pollution on adverse birth outcomes.	Ha, Sandie; Hu, Hui; Roussos-Ross, Dikea; Haidong, Kan; Roth, Jeffrey; Xu, Xiaohui	Environ Res (2014 Oct)	134 / 198-204	PubMed Citat