

Project Title:	Air pollution, immune modulation of adipose tissue and type-2 diabetes risk factors
PI:	McConnell, Rob S
Institution:	University Of Southern California
Grant Number:	R21ES024707

These search results have not been confirmed by NIEHS and are therefore, not official. They are to be used only for general information and to inform the public and grantees on the breadth of research funded by NIEHS.

Viewing 2 publications

Print version (PDF)

(http://www.niehs.nih.gov/portfolio/index.cfm/portfolio/grantpubdetail/grant_number/R21ES024707/format/word)

Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
ICOS:ICOS-ligand interaction is required for type 2 innate lymphoid cell function, homeostasis, and ...	Maazi, Hadi; Patel, Nisheel; Sankaranarayanan, Ishwarya; Suzuki, Yuzo; Rigas, Diamanda; Soroosh, Pejman; Freeman, Gordon J; Sharpe, Arlene H; Akbari, Omid	Immunity (2015 Mar 17)	42 / 538-51	PubMed Citat
Type 2 innate lymphoid cell suppression by regulatory T cells attenuates airway hyperreactivity and ...	Rigas, Diamanda; Lewis, Gavin; Aron, Jennifer L; Wang, Bowen; Banie, Homayon; Sankaranarayanan, Ishwarya; Galle-Treger, Lauriane; Maazi, Hadi; Lo, Richard; Freeman, Gordon J; Sharpe, Arlene H; Soroosh, Pejman; Akbari, Omid	J Allergy Clin Immunol (2016 Oct 4)	/	PubMed Citat