## **Gregory C Pratt**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7266617/publications.pdf

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		1039406	1125271	
13	300	9	13	
papers	citations	h-index	g-index	
13	13	13	464	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Modeled Air Pollution from <i>In Situ</i> Burning and Flaring of Oil and Gas Released Following the <i>Deepwater Horizon</i> Disaster. Annals of Work Exposures and Health, 2022, 66, i172-i187.	0.6	25
2	Estimation of Aerosol Concentrations of Oil Dispersants COREXITâ,, EC9527A and EC9500A during the <i>Deepwater Horizon</i> Oil Spill Response and Clean-up Operations. Annals of Work Exposures and Health, 2022, 66, i188-i202.	0.6	4
3	Assessing Exposures from the <i>Deepwater Horizon</i> Oil Spill Response and Clean-up. Annals of Work Exposures and Health, 2022, 66, i3-i22.	0.6	7
4	Fine Particulate Matter and Lung Function among Burning-Exposed <i>Deepwater Horizon</i> Oil Spill Workers. Environmental Health Perspectives, 2022, 130, 27001.	2.8	6
5	Association of Deepwater Horizon Oil Spill Response and Cleanup Work With Risk of Developing Hypertension. JAMA Network Open, 2022, 5, e220108.	2.8	6
6	Measurements of gas and particle polycyclic aromatic hydrocarbons (PAHs) in air at urban, rural and near-roadway sites. Atmospheric Environment, 2018, 179, 268-278.	1.9	60
7	Analysis of polycyclic aromatic hydrocarbons (PAHs) in air using passive sampling calibrated with active measurements. Environmental Pollution, 2017, 231, 487-496.	3.7	26
8	Asthma exacerbations and traffic: examining relationships using link-based traffic metrics and a comprehensive patient database. Environmental Health, 2016, 15, 102.	1.7	10
9	Traffic, Air Pollution, Minority and Socio-Economic Status: Addressing Inequities in Exposure and Risk. International Journal of Environmental Research and Public Health, 2015, 12, 5355-5372.	1.2	87
10	Quantifying traffic exposure. Journal of Exposure Science and Environmental Epidemiology, 2014, 24, 290-296.	1.8	13
11	Validation of a Novel Air Toxic Risk Model with Air Monitoring. Risk Analysis, 2012, 32, 96-112.	1.5	12
12	Cumulative Risk Assessment and Environmental Equity in Air Permitting: Interpretation, Methods, Community Participation and Implementation of a Unique Statute. International Journal of Environmental Research and Public Health, 2011, 8, 4140-4159.	1.2	10
13	Comparing Air Dispersion Model Predictions with Measured Concentrations of VOCs in Urban Communities. Environmental Science &	4.6	34