



Customer Statistical Information Pack



Total Reach* **1,556,615** Total Engagement** **571,082**

* Total Reach – combined reach of all products where your content appeared

** Total Engagement across all products where your content has appeared (digital editions, website and email newsletters)

EBOOK SEPTEMBER 2018

Total Reach* 142,792 Total Engagement** 6971



Email Opens **6,141**

Edition Engagement

* Total Reach figure is the distribution for this edition of your ebook

** Total Engagement of the ebook content (email opens, PageSuite and HTML pageviews and Social Media activity (if applicable))

OPEN ACCESS GOVERNMENT ISSUE 17 • FEBRUARY 2018

Total Reach* 280,505 Total Engagement** 171,645

PROFILE			PROFILE		
	nvironmental he				linking air pollution exposure to neu
Impacts of air pollution on the brain Anhony S. Weeler and Panels J. Lisin from the University of California share their expert views on the impacts of air pollution on the brain			THE AIR POLLUTION LIFE CYCLE		ropathology? What components on the air pollution are causing neurolog ical disease - Gases? Particles? Which ones? And what are the sources on neurotoxic air pollution? This las question is critically important because it is the sources that can be
A tir pollution is a complex mic- ture of gases and particles in the atmosphere. Air pollutances are defined as compounds known to be deleterious to human health and wetfare. In the United Stases, air pollutants are categorised as oritoria and heardous pollutants. The oritoria pollutants generally derive from	the brain, particularly the developing and the aging brain. Air pollution and especially traffic- related air pollution have been asso- ciated with increased risk of neuro- degenerative disease, in particular, Altheimer's disease (AD) and diverse neurodevelopmental disorders.	Let us take for example living near heavily trafficiand roadways, which has been associated with an increased incidence of ASD and AD. Is the effect due to the higher concentration of air pollutants near the roadways or due to the higher level of noise and vibration, or because housing is less expensive near busy roadways so people with	and Conden Particles Particle C Natural Anthropogenic Emissions	ation/Exaporation PM.	controlled by regulation. Answers to controlled by regulation. Answers to those questions, which will requir toxicology in addition to epidemiolog are required to identify air pollutio emissions control measures the effectively minimise neuropathologics risks.
combustion processes in motor vehicles, electric generating stations and industrial processes.	including autism spectrum disorder (ASD), attention deficit hyperreactivity disorder (ADHD), learning and intel-	lower incomes and possibly poor diet live near these roadways? And even if air pollution is the cause, which pollu-			
Chiefly approximately and the control of the contr	Install disables and ströngerhermal beside conditions ward animation these conditions wards a stremendow these conditions wards animation terminal and socially notating terminal and socially notating and if is, what components in publich on any recomposite and what soldward factors general, ago, noti- tion and the result in neurological terminal public terminal and the result of the result in the terminal of data and public terminal terminal and the result in the terminal material and the terminal and terminal materials of the terminal and terminal materials of the terminal and terminal materials of the terminal and terminal terminal and	tacto): cauto in advector de la contra challego a sur la contra de factor in avyo rauntigata di esans, factor de nayo rauntigata di esans, factor de nayo rauntigata di esans, factor de la contra de la contra de la contra de la contra de la contra geneta contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra d	pits can determine if an inplatants cause an adversibulish effect. But causical process that is effect. But causical process that is effect. In the causical process of the cause of the cause cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the cause of the theory of the cause of the lands of the cause of the cause of the cause of the lands of the cause of the cause of the cause of the lands of the cause of the cause of the cause of the lands of the cause of the cause of the lands of the cause of the lands are to cause the lands of the cause of the lands of the cause of the lands of the lands of the lands of the lands of the cause of the lands of th	nadadog sacapito? Walke eguitations primarigated in surveys emissions to these sources herein America and the second second second second second second second second second second second second second second provide second second second second facilities, how legals blands, herein second second second second second facilities, how legals blands, herein second second second second second second second second second second registrophysical second second second second second second second second ten conclusion, epidemiologic andita- tion, factor and seco	Partial Lists Private and Vis Date Support of March Status Part
	156			157	

An emerging environmental health concern: Impacts of air pollution on the brain



Edition Engagement **154,685**

Client Pageviews **2,520**

* Total Reach figure is the distribution for this edition of the publication

SEARCH RESULTS:

IMPACTS OF AIR POLLUTION ON THE BRAIN

ORGANIC SEARCH



17 LINKING DOMAINS 23 LINKS (INCLUDING 2 FROM THE GUARDIAN UK)

OPEN ACCESS GOVERNMENT

Total Reach* 214,502 Total Engagement** 100,701

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The potential long-term environmental health consequences of urban wildfire debris

Email Opens **18,139**

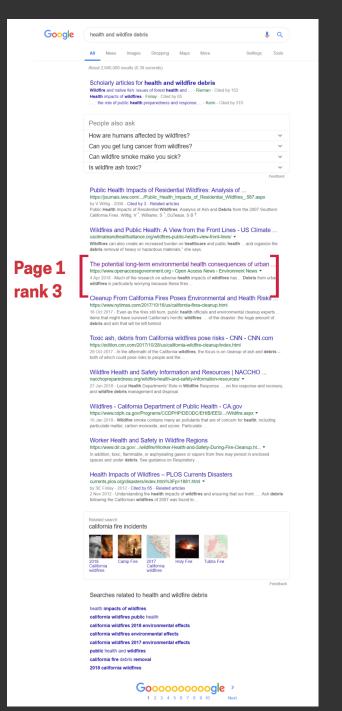
Edition Engagement 82,350

Client Pageviews

* Total Reach figure is the distribution for this edition of the publication

SEARCH RESULTS: HEALTH AND WILDFIRE DEBRIS

ORGANIC SEARCH



OPEN ACCESS GOVERNMENT **ISSUE 19 • JULY 2018**

Total Reach* 154,366 Total Engagement** 117

PROFILE	
Pesticides: A contributing fact to the increase in asthma?	or
Pamela I. Loin at the University of Colifornia. David discusses the avidance	



the increase in asthma?



B UCDAVIS

Email Opens

13.293

Edition Engagement

Client Pageviews

Pesticides: A contributing factor to

* Total Reach figure is the distribution for this edition of the publication

SEARCH RESULTS: PESTICIDES AND ASTHMA

ORGANIC SEARCH



OPEN ACCESS GOVERNMENT ISSUE 20 • OCTOBER 2018

Total Reach* **105,376** Total Engagement**

PRONUE Polychlorinated biphenyls (PCBs): A persistent environmental health problem

Carolyn R. Klocke, Postdoctoral Scholar and Pamela J. Lein, Professor at University of California, Davis both argue that polychlorinated binhemyk (PCRs) are a persistent environmental bealth prohlem today.



21 MeVs to receive and exercise in a market to PCR use in terms of the processing concerning in the processing concerning concerning

facety, During One surprise from current research is attent baseforts: Mark with enversommal levels of all mechanisms PCBs are dereasing globally, levels is earner and with attailing of my be increasing tabliblied attent of the second second second tabliblied attent of the second second second food supplies of "high-prices for levels of hood supplies of "high-prices for levels of tabliblied attent of the second food supplies of "high-prices for levels of tabliblied attent of the second context mill. The second food supplies of the second food supplies of tabliblies of tabliblies of the second food supplies of tabliblies of tabli



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Polychlorinated biphenyls (PCBs): A persistent environmental health problem



Edition Engagement

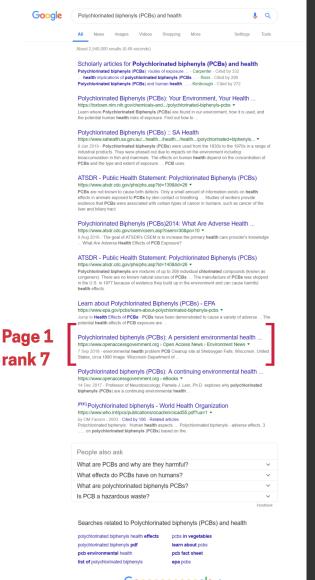
Client Pageviews

* Total Reach figure is the distribution for this edition of the publication

SEARCH RESULTS:

POLYCHLORINATED BIPHENYLS (PCBS) AND HEALTH

ORGANIC SEARCH



Goooooooogle >

OPEN ACCESS GOVERNMENT

ISSUE 21 • JANUARY 2019

Total Reach* **181,234** Total Engagement**

83,284



Are environmental chemicals contributing to the obesity epidemic?

Email Opens **15,619**

Edition Engagement **67,349**

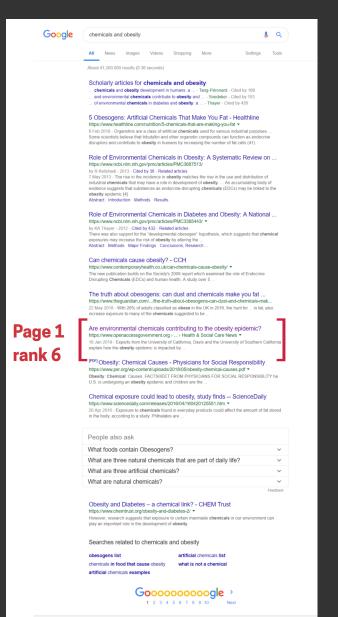
Client Pageviews

* Total Reach figure is the distribution for this edition of the publication

SEARCH RESULTS:

CHEMICALS AND OBESITY

ORGANIC SEARCH



2 LINKING DOMAINS 4 INBOUND LINKS

DIGITAL CONTENT

Banner on Health page from January 2018

Reach* **477,840**

Engagement**

* Reach figure is the audience for the pages where your banner has appeared since it went live ** Engagement is the number of clicks your banner has received

Stakeholder page from January 2018

Engagement**

** Engagement is the number of views your stakeholder page has received

Special Report - Developmental neurotoxicity testing - the need for a new approach

from June 2018

Engagement** 164

** Engagement is the number of views your special report page has received

Special Report - E-Cigarettes: Safer But Not Safe from September 2018 Engagement**

** Engagement is the number of views your special report page has received



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