<u> </u>	<u>, </u>
Name/Surname	Kyle STEENLAND, Professor
Affiliation	Department of Environmental Health, Rollins School of Public Health, Emory University, Atlanta, GA, USA
IARC Host Group	Section of IARC Monographs, IARC, Dr Kurt Straif.
Speciality	Epidemiology and Biostatistics; occupational and environmental
	epidemiology, epidemiologic methods and risk assessment.
Academic Degrees	BA History 1968, Stanford University, Palo Alto, CA, USA PhD History, 1974, State University of New York, Buffalo, NY, USA PhD Epidemiology, 1985, University of Pennsylvania, Philadelphia, PA, USA MS Mathematics (Statistics), 1989, University of Cincinnati, Cincinnati, OH, USA
Selected Publications	 Steenland K, Karnes C, Barry V, Darrow L, Attenuation of exposure-response rate ratios at higher exposures: a simulation study focusing on frailty and measurement error, accepted Epidemiology 2014 Chowdhury R, Darrow L, McClellan W, Sarnat S, Steenland K, Incident End Stage Renal Disease (ESRD) among participants in a lead surveillance program, Am J Kid Dis 2014;64(1):25-31 Steenland K, Zhao L, Goldstein F, Cellar J, Lah J for the Alzheimer's Disease Neuroimaging Initiative, Biomarkers for predicting cognitive decline in those with normal cognition, J Alzheimers Dis 2014. 40(3):587-94 Steenland K and Ward E, Silica: a lung carcinogen, CA: A cancer journal for clinicians, 2014;64(1):63-9. Barry V, Winquist A, Steenland K. Perfluorooctanoic Acid (PFOA) Exposures and Incident Cancers among Adults Living Near a Chemical Plant. Environ Health Perspect. 2013 11-12;121(11-12):1313-1318. Vermeulen R, Silverman D, Garshick E, Vlaanderenl J, Portengen L, Steenland K, Exposure-Response for Diesel Engine Exhaust and Lung Cancer Mortality Using Three Large Epidemiological Investigations, epub EHP 2013 DOI:10.1289/ehp.1306880. Steenland K, Fletcher T, Savitz D, Class action lawsuits: can they advance epidemiologic research?, Epidemiol 2013;25(2):167-9 Munoz M, Lucero B, Barr D, Ryan B, Levy K, Iglesias V, Steenland K, Neurodevelopmental effects in children associated with exposure to organophosphate pesticides: A systematic review, Neurotoxicology 2013 Dec;39:158-68. Steenland K, Marginal structural models to control for time-varying confounding in occupational and environmental epidemiology, Occ Env Med 2013;70(9):601-2. Liu Y, Steenland K, Rong Y, Hnizdo E, Huang X, Zhang H, Shi T, Sun Y, Wu T, Chen W. Exposure-response analysis and risk assessment for lung cancer in relationship to silica exposure: a 44-year cohort study of 34,018 workers. Am J Epidemiol. 2013 Nov 1;178(9):1424-33. <li< th=""></li<>

	Mid-Ohio Valley, 2005-2010, EHP 2013;121(10):1207-13.
	• Steenland K, Zhao L, Goldstein F, Levey A. Statins and cognitive decline
	among older adults with normal cognition or mild cognitive impairment,
	JAGS 2013; 61:1449-1455.
	• Steenland K, Zhao L, Winquist A, Parks C, Association of ulcerative colitis
	with perfluorooctanoic acid (PFOA) in a highly exposed US population,
	EHP 2013; 121:900–905.
Programme at IARC	Cancer due to lead exposure and methodological work on risk assessment
Short background	Dr. Kyle Steenland is an environmental and occupational epidemiologist. He
	is a Professor in the Department of Environmental and Occupational Health at
	the School of Public Health at Emory University in Atlanta, Georgia, where
	he arrived in 2002. Prior to moving to Emory, he worked for 20 years at the
	National Institute for Occupational Safety and Health (NIOSH/Center for
	Disease Control), in Cincinnati, Ohio. Dr. Steenland has written over 60 first-
	authored articles in peer-reviewed medical journals and has edited two books
	on environmental and occupational epidemiology. He is also an editor for two
	journals, Env Health Perspectives and the American Journal of Industrial
	Medicine. Dr. Steenland has a PhD in epidemiology as well as in history, and
	also has a Masters in statistics. His work has focused on diverse topics
	including cancer in relation to a variety of occupational agents such as
	welding, ethylene oxide, diesel fumes, silica, and dioxin; neurologic diseases
	in relation to pesticide exposure and PCBs; heart disease in relation to
	environmental tobacco smoke, shift work, and work stress; and the
	development of epidemiologic methods. Many of these studies have involved
	the long-term follow-up of large populations to determine disease occurrence.
	Dr. Steenland has worked abroad in France at the International Agency for
	Research on Cancer (IARC), part of the World Health Organization. He
To action the contract of the	currently trains researchers in Chile and Peru. http://cfusion.sph.emory.edu/Faculty/Profile.cfm?Network_ID=NSTEENL&DEPT=EH
Institutional webpage:	http://crusion.spii.emory.edu/racuity/Pfoffie.cfiii/Network_fD=NS1EENL&DEP1=EH