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- 2 Bhaskaran K., Armstrong B., Wilkinson P., Haines A. (2014). Air pollution as a carcinogen. Further strengthens the rationale for accelerating progress towards a low carbon economy. *Brit Med J*, n° 348, p. 10.
- 3 Bonjour S., Adair-Rohani H., Wolf J. et al. (2013). Solid fuel use for household cooking: country and regional estimates for 1980-2010. *Environ Health Perspect*, n° 121 (7), p. 784-790.
- 4 Carter M. (2014). Last gap for « glamorous » e-cigarette ads. *Brit Med J*, n° 348, p. 18.
- 5 Chateauraynaud F., Debaz J., Fintz M. (2013). Aux frontières de la sécurité sanitaire. Les controverses métrologiques sur les faibles doses et les perturbateurs endocriniens. *Nat Sci Soc*, n° 21, p. 271-81.
- 6 Hajat A., Diez-Roux A.V., Adar S.D. et al. (2013). Air pollution and individual and neighborhood socioeconomic status: evidence from the Multi-Ethnic Study of Atherosclerosis (MESA). *Environ Health Perspect*, n° 121 (11-12), p. 1326-1333.
- 7 Hoppin J.A., Jamarillo R., London S.J. et al. (2013). Phtalate exposure and allergy in the US population: results from NHANES 2005-2006. *Environ Health Perspect*, n° 121 (10), p. 1129-1134.

- 8 Huang C., Burnett A.C., Xu Z. *et al.* (2013). Managing the health effects of temperature in response to climate change: challenges ahead. *Environ Health Perspect*, n° 121, p. 415-419.
- 9 McMichael A. (2013). Globalization, climate change and human health. *N Engl J Med*, n° 368, p. 1335-1343.

Émissions à l'intérieur des locaux

- 10 Bentayeb M., Billionnet C., Baiz N. *et al.* (2013). Higher prevalence of breathlessness in elderly exposed to indoor aldehydes and VOCs in a representative sample of French dwellings. *Respir Med.*, n° 107 (10), p. 1598-1607.
- 11 Borrás-Santos A., Jacobs J.H., Taubel M. *et al.* (2013). Dampness and mould in schools and respiratory symptoms in children: the HITEA study. *Occup environ Med*, n° 70 (10) p. 681-687.
- 12 Brown V.N., Crump D.R., Harrison P.T., Paul T.C. (2013). Assessing and controlling risks from the emission of organic chemicals from construction products into indoor environments. *Environ Sci Proc Impacts*, n° 15 (12), p. 2164-2177.
- 13 Casas L., Torrent M., Zock J.P. *et al.* (2013). Early life exposures to home dampness, pet ownership and farm animal contact and neuro-psychological development in 4 year old children: a prospective birth cohort study. *Intern J Hyg Environ Health*, n° 216 (6), p. 690-697.
- 14 Diapouli E., Chaloulakou A., Koutrakis P. (2013). Estimating the concentration of indoor particles of outdoor origin: a review. *J Air Waste Manag Assoc*, n° 63 (10), p. 1113-1129.
- 15 Matsui E.C., Hansel N.N., Aloe C. *et al.* (2013). Indoor pollutant exposures modify the effect of airborne endotoxin on asthma in urban children. *Amer J Resp Crit Care Med*, n° 188 (10), p. 1210-1215.
- 16 Meadow J.F., Altrichter A.E., Kembelle S.W. *et al.* (2014). Indoor airborne bacterial communities are influenced by ventilation, occupancy and outdoor air source. *Indoor Air*, n° 24, p. 41-48.
- 17 Michelot N., Marchand C., Ramallo O. *et al.* (2013). Monitoring indoor air quality in French schools and day-care centers. *HVAC&R Res.*, n° 19 (8), p. 1083-1089.

- 18 Milner J., Shrubsole C., Das P. *et al.* (2014). Home energy efficiency and radon related risk of lung cancer: modelling study. *Brit Med J*, n° 348, p. 13.
- 19 Voisin C., Sardella A., Bernard A. (2014). Risks of new-onset allergic sensitization and airway inflammation after early age swimming in chlorinated pools. *Intern J Hyg Environ Health*, n° 217, p. 38-45.

Immission-exposition

- 20 Durant J.L., Beelen B., Eefstens M. *et al.* (2014). Comparison of ambient airborne PM_{2,5}, PM_{2,5} absorbance and nitrogen dioxide ratios measured in 1999 and 2009 in three areas in Europe. *Sci. Tot. Environ.*, n° 487, p. 290-298.
- 21 Fu F.C., Mukherjee B., Batterman S. (2013). Determinants of personal indoor and outdoor VOC concentrations: an analysis of the RIOPA data. *Environ Res*, n° 126, p. 192-203.
- 22 Fuller C.H., Brugge D., Williams P.L. *et al.* (2013). Indoor and outdoor measurements of particle number concentration in near-highway homes. *J Expo Sci Environ Epidemiol*, n° 23 (5), p. 506-512.
- 23 Su F.C., Mukherjee B., Batterman S. (2013). Determinants of personal, indoor and outdoor VOC concentrations: an analysis of the RIOPA data. *Environ Res*, n° 126, p. 192-203.

Santé

- 24 Bell M.L., Ebisu K., Leaderer B.P. *et al.* (2013). Associations of PM_{2,5} constituents and sources with hospital admissions: analysis of four counties in Connecticut and Massachusetts for persons > 65 years of age. *Environ Health Perspect*, n°122 (2), p. 138-44.
- 25 Bonlokke J.H., Riddervold I.S., Gronborg T.K. *et al.* (2014). Systemic effects of wood smoke in a short-term experimental study of atopic volunteers. *J. Occup. Environ. Med.*, n° 56 (2), p. 177.
- 26 Buckley J.P., Samet J.M., Richardson D.R. (2014). Does air pollution confound studies of temperature? *Epidemiology*, n° 25, p. 242.

- 27 Callesen M., Bekö G., Weschler C.J. *et al.* (2014). Associations between selected allergens, phthalates, nicotine, polycyclic aromatic hydrocarbons and bedroom ventilation and clinically confirmed asthma, rhinoconjunctivitis and atopic dermatitis in preschool children. *Indoor Air*, n° 24, p. 136-147.
- 28 Cesaroni G. *et al.* (2014). Long term exposure to ambient air pollution and incidence of acute coronary events: prospective cohort study and meta-analysis in 11 European cohorts from the ESCAPE Project. *Brit Med J*, n° 348, p. 12.
- 29 Chen H., Burnett R.T., Kwong J.C. *et al.* (2013). Risk of incident diabetes in relation to long-term exposure to fine particulate matter in Ontario. *Environ Health Perspect*, n° 121 (7), p. 804-810.
- 30 Chen Y., Ebenstein A., Greenstone M., Li H. (2013). Evidence on the impact of sustained exposure to air pollution on life expectancy from China's Huai River Policy. *Proc Nat Acad Sci*, n° 110 (32), p. 12936-12941.
- 31 Chiu Y.M., Bellinger D.C., Coull B.A. *et al.* (2013). Association between traffic-related carbon exposure and attention in a prospective birth cohort of urban children. *Environ Health Perspect*, n° 121 (7), p. 859-864.
- 32 Gehring U., Gruzieva O., Agius R.M. *et al.* (2013). Air pollution exposure and lung function in children: the ESCAPE project. *Environ Health Perspect*, n° 121 (11-12), p. 1357-1364.
- 33 Green J.L. (2014). Can bioinformed design promote healthy indoor ecosystems? *Indoor Air*, n°24, p. 113-115.
- 34 Hampel R., Rückerl R., Yli-Tuomi T. *et al.* (2014). Impact of personally measured pollutants on cardiac function. *Int.J. Hyg.Environ.Health*, n° 217, p. 460-464.
- 35 Hicken M.T., Adar S.D., Diez Roux A.V. *et al.* (2013). Do psychosocial stress and social disadvantage modify the association between air pollution and blood pressure? The Multi-Ethnic Study of Atherosclerosis. *Am J Epidemiol*, n° 178 (10), p. 1550-1562.
- 36 Iaviloli I., Fontana L., Leso V., Calabrese E.J. (2014). Hormetic dose-responses in nanotechnology studies. *Sci.Tot. Environ.*, n° 487, p. 361-374.

- 37 Krall J.R., Anderson G.B., Dominici F. *et al.* (2013). Short-term exposure to particulate matter constituents and mortality in a national study of US urban communities. *Environ Health Perspect*, n° 121 (10), p. 1148-1153.
- 38 Levy I., Mihele C., Lu G. *et al.* (2013). Evaluating multipollutant exposure and urban air quality: pollutant interrelationships, neighborhood variability and nitrogen dioxide as a proxy pollutant. *Environ Health Perspect*, n° 122 (1), p. 66-72.
- 39 Louvies T., Panis L.I., Kisinski M. *et al.* (2013). Retinal microvascular responses to short-term changes in particulate air pollution in healthy adults. *Environ Health Perspect*, n° 121 (9), p. 1011-1016.
- 40 Martin O.V., Martin S., Kortenkamp A.. (2014). Dispelling urban myths about default uncertainty factors in chemical risk assessment-sufficient protection against mixture effects? *Environ. Health*, n° 12, p. 53.
- 41 McacIntyre E.A., Gehring U., Molter A. *et al.* (2013). Air pollution and respiratory infections during early childhood: an analysis of 10 European birth cohorts within the ESCAPE Project. *Environ Health Perspect*, n° 122 (1), p. 107-113.
- 42 Mimura T. , Ichinose T., Yamagami S. *et al.* (2014). Air-borne particulate matter (PM_{2,5}) and the prevalence of allergic conjunctivitis in Japan. *Sci. Tot. Environ*, n° 487, p. 493-499.
- 43 Roberts A.L., Liall K., Hart J.E. *et al.* (2013). Perinatal air pollutant exposures and autism spectrum disorder in the Children of Nurses'Health Study II Participants. *Environ Health Perspect*, n° 121 (8), p. 978-984.
- 44 Samoli E., Stafoggia M., Rodopoulos S. *et al.* (2013). Associations between fine and coarse particles and mortality in Mediterranean cities: results from the MED-PARTICLES project. *Environ Health Perspect*, n° 121 (8), p. 932-938.
- 45 Savitz D.A., Bobb J.F., Carr J.L. *et al.* (2014). Ambient fine particulate matter, nitrogen oxide and term birth weight in New York. *Am. J. Epidemiol.*, n° 179, p. 457-466.
- 46 Schikowski T., Schaffner E., Meier F. *et al.* (2013). Improved air quality and attenuated lung function decline: modification by obesity in the

- Sapaldia Cohort. *Environ Health Perspect*, n° 121 (9), p. 1034-1039.
- 47 Stafoggia M., Samoli E., Alessandrini E. *et al.* (2013). Short-term associations between fine and coarse particulate matter and hospitalizations in Southern Europe: results from the MED-PARTICLES Project. *Environ Health Perspect*, n° 121 (9), p. 1026-1033.
- 48 Tossa P., Roguet T., Thoren A.C., Piotrowski A. (2014). Potentiel génotoxique des nanomatériaux : où en est la recherche ? *Environ. Risque Santé*, n° 13 (2), p. 113-122.
- 49 Vermeulen R., Silverman D.T., Garshick E. *et al.* (2013). Exposure-response estimates for diesel engine exhaust and lung cancer mortality based on data from occupational cohorts. *Environ Health Perspect*, n° 122 (2), p. 172-177.
- 50 Volk H.E., Kerin T., Lurmann F. *et al.* (2014). Autism Spectrum disorder. Interaction of air pollution with the MET Tyrosine Kinase Gene . *Epidemiol*, n° 25 (1), p. 44-47.
- 51 Wilker E.H., Mittelman M.A., Couli B.A. *et al.* (2013). Long-term exposure to black carbon and carotid intima-media thickness: the Normative Aging Study. *Environ Health Perspect*, n° 121 (9), p. 1061-1067.
- 52 Zanobetti A., Coul B.A., Gryparis A. *et al.* (2014). Associations between arrhythmia episodes and temporally and spatially resolved black carbon and particulate matter in elderly patients. *Occup. Environ. Med.*, n° 71, p. 201-207.

Climat

- 53 Chivian E. (2014). Why doctors and their organisations must help tackle climate change. *Brit . Med. J.*, n° 348, p. 20-21.
- 54 Peterson T.C., Karl T.R., Kossin J.P. *et al.* (2014). Changes in weather and climate extremes, p. state of knowledge relevant to air and water quality in the United States. *J. Air Waste Manag.*, n° 64 (2), p. 184-192.

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