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Background: Environmental medicine and epidemiology

Designation: Prevention of environmental hazards

Competences: Environmental epidemiology, study design and analysis, risk assessment, application of precautionary principle in research

Selected publications:

Grandjean P, Landrigan PJ. Neurobehavioural impact of developmental toxicity. *Lancet Neurol* 2014 (March issue).

Grandjean P. Only one chance. How Environmental Pollution Impairs Brain Development – and How to Protect the Brains of the Next Generation. New York: Oxford University Press, 2013.

Grandjean P. Science for precautionary decision-making. In: Gee D, Grandjean P, Hansen SF, van den Hove S, MacGarvin M, Martin J, Nielsen G, Quist D, Stanners D. Late Lessons from Early Warnings, volume II (EEA Report No 1/2013). Copenhagen, European Environment Agency, 2013, pp. 517-35.

Grandjean P, Ozonoff D. Transparency and translation of science in a modern world. *Environ Health* 2013; 12: 70.

Grandjean P, Andersen EW, Budtz-Jørgensen E, Nielsen F, Mølbaek K, Weihe P, Heilmann C. Decreased serum vaccine antibody concentrations in children exposed to perfluorinated compounds. *JAMA* 2012; 307: 391-7.

Grandjean P, Eriksen ML, Ellegaard O, Wallin JA. The Matthew effect in environmental science publication: A bibliometric analysis of chemical substances in journal articles. *Environ Health* 2011; 10: 96.

Grandjean P, Satoh H, Murata K, Eto K. Adverse effects of methylmercury: Environmental health research implications. *Environ Health Perspect* 2010; 118: 1137-45.

Grandjean P. Seven deadly sins of environmental epidemiology and the virtues of precaution. *Epidemiology* 2008; 19: 158-62.

Grandjean P. Implications of the precautionary principle for primary prevention and research. *Annu Rev Publ Health* 2004; 25: 199-223.