

Brief Curriculum Vitae

Dr Ian Fairlie, Consultant on Radioactivity in the Environment

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Education

Imperial College of Science, Technology and Medicine, London UK

- PhD (health impacts of radioactive waste technologies)

Princeton University

- Visiting Fellow (health impacts of radioactive waste technologies)

Medical College of St Bartholomew's Hospital, London, UK

- MSc Radiation Biology

Western University, London, ON, Canada

- BSc Chemistry

Main Consultancies

Ontario Clean Air Alliance, Toronto, Ontario, Canada

Canadian Environmental Law Association, Toronto, Ontario, Canada

City Government of Vienna, Austria

International Agency on Research on Cancer, Lyon, France

Greenpeace Canada

Greenpeace Europe

European Parliament

UK Nuclear Free Local Authorities

International Physicians for the Prevention of Nuclear Warfare, Germany

International Society of Doctors for the Environment, Italy

Physicians for Global Survival, Canada

Main Previous Employment

UK Government Committee Examining the Radiation Risks of Internal Emitters

UK Food Standards Agency

Imperial College of Science, Technology and Medicine

Main Scientific Publications

Radiation and Childhood Cancers 2021

<https://www.ianfairlie.org/news/a-report-on-radiation-risks-and-on-cancer-in-children/>

The Hazards of Tritium 2020

<https://www.ianfairlie.org/news/the-hazards-of-tritium/>

TORCH-2016: An independent scientific evaluation of the health-related effects of the Chernobyl nuclear disaster. https://www.global2000.at/sites/global/files/GLOBAL_TORCH%202016_rz_WEB_KORR.pdf

A hypothesis to explain childhood cancers near nuclear power plants [J Environ Radioact.](#) 2013 Sep 19.pii: S0265-931X(13)00181-1. doi: 10.1016/j.jenvrad.2013.07.024.

The Other Report on Chernobyl (TORCH). An independent scientific evaluation of the health-related effects of the Chernobyl nuclear disaster with critical analyses of recent IAEA/WHO reports. Ian Fairlie and David Sumner. Published by Greens/EFA in European Parliament. April 2006. www.chernobylreport.org

RBE and w_R values of Auger emitters and low-range beta emitters with particular reference to tritium. Journal of Radiological Protection. Vol 27 pp 157-168. (2007) <http://www.iop.org/EJ/abstract/0952-4746/27/2/003/>