

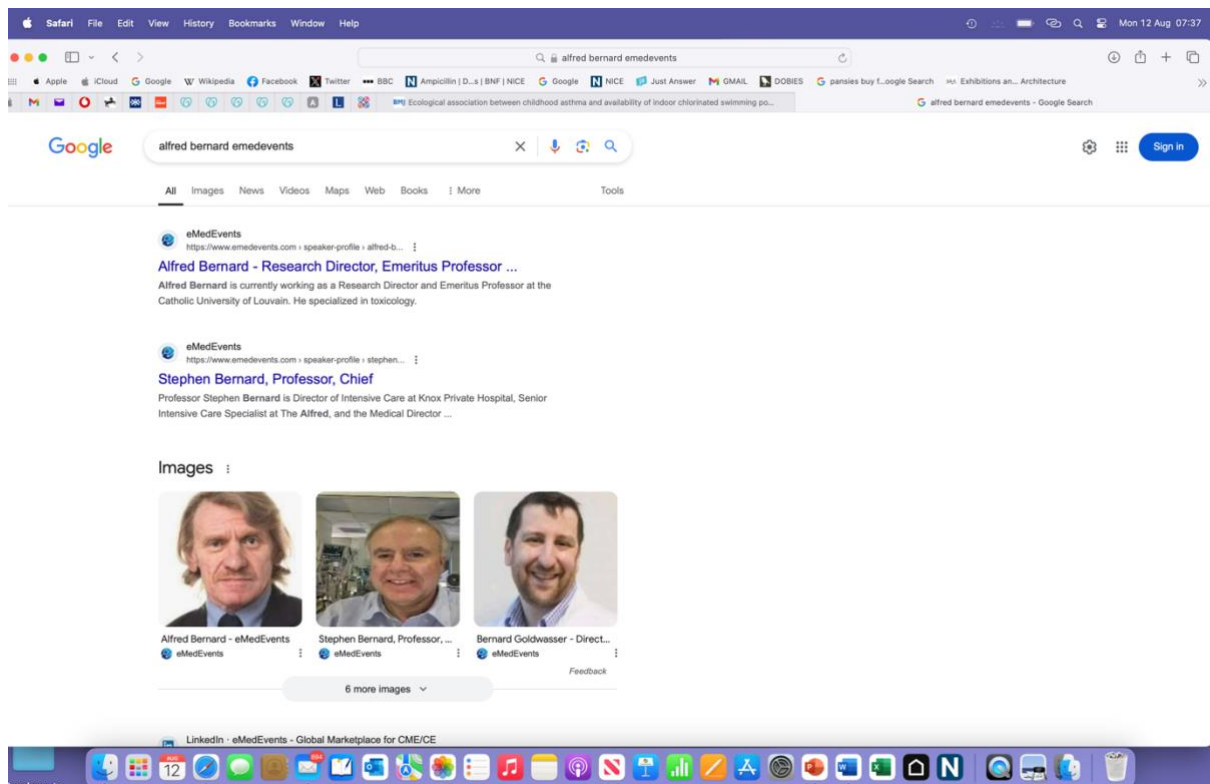
PROFESSOR ALFRED BERNARD

Professor Alfred Bernard is Emeritus Professor at the Louvain Centre for Toxicology and Applied Pharmacology, Institute of Experimental and Clinical Research at the Catholic University of Louvain with affiliations with the Department of Public Health.

In January 2007 he published a paper shown below which blamed exposure to chlorine in swimming pools for causing asthma in children. Probably all chemicals can damage the lungs and over 100 medicines are known to adversely affect the lungs, but chlorine is in the water in swimming pools, and I didn't with his publication, so I wrote a letter (shown below) with my comments about his paper which the Journal Occupational & Environmental Medicine (OEM) (linked to the British Medical Journal) kindly published although I was just a self-funded scientist with no university position.

Today 12 August 2024, I discovered that the OEM has CHANGED the date that my letter was published, changing it from 01.06.2007 to 27 April 2016, ten years after it was published so the journal must have changed the date which is most irregular and means that it is possible for medical journals to be corrupt.

As you can see from the screenshot on page 2 the date of publication shown under OEM.bmj.com is shown *twice* and there should be an 'N' after the 'E' as they are the initials of my Chinese name which go together to make up the name. My birthday happens to be on the 27th. So I wonder if someone is 'chopping' up my name and publishing the date twice to code. Perhaps the IT or publishing department of the OEM disapprove of being asked to change the date.



The screenshot shows a Safari browser window with a Google search for "alfred bernard emedevents". The search results include two profiles from eMedEvents: Alfred Bernard, Research Director and Emeritus Professor at the Catholic University of Louvain, and Stephen Bernard, Professor and Chief at Knox Private Hospital. Below the text results, there is an "Images" section displaying three portrait photos of Alfred Bernard, Stephen Bernard, and Bernard Goldwasser. The browser's address bar shows the search query, and the system tray at the bottom indicates the date as August 12, 2024.

Alfred Bernard
 Université Catholique de Louvain - UCLouvain | UCLouvain - Louvain Centre for Toxicology and Applied Pharmacology
 PhD

447 Publications 36,983 Reads 23,385 Citations

Skills and Expertise
 Renal, Blood, Heavy Metal Pollution, Heavy Metals, Heavy Metal Toxicity, Toxic Metals, Biomarkers, Heavy Metals Analysis, Dialysis, Environmental Pollution

Publications (447)
 Noninvasive integrative approach applied to children in the context of recent air pollution exposure demonstrates association between fractional exhaled nitric oxide (FeNO) and urinary CC16
 Article Sep 2022

Current institution
 Université Catholique de Louvain - UCLouvain
 Louvain Centre for Toxicology a...
 Current position
 Research Director

Co-authors
 Top co-authors:
 Andre Clippe (Université Catholique de Louvain...)
 Antonio Mutti (Università di Parma)
 Catherine Voisin (AstraZeneca)
 Claire De Burbure (Université Catholique de Louvain...)
 Olivier Lesur (Université de Sherbrooke)

Alfred is a toxicologist and has hundreds of publications to his name, but he is not a clinician who has studied asthma although he has published a few papers including one in a medical journal 'Allergy' about chlorine and its effects on health.

lisa landymore-lim

What Doctors Don't Tell You - Page 2
 Dr Lisa Landymore-Lim, a British chemist specializing in immunology and biomedical chemistry, became curious about the explosion of childhood illnesses such ...

Company Check
 mr arthur landymore-lim
 MR ARTHUR LANDYMORE-LIM - INACTIVE - Director ID is 911133436 And address is 2 Ashmark Avenue, New Cumnock, KA18 4EX - A free Director Summary including all ...

Occupational and Environmental Medicine (OEM)
 Other responses - Occupational and Environmental Medicine
 Jump to comment: Asthma Aetiology, Annaliska (Lisa) E Landymore-Lim. Published on: 27 April 2016. Published on: 27 April 2016. Asthma Aetiology.

JustAnswer
 Do doctors in the UK prescribe by weight for children up to
 19 May 2023 — Dr Lisa Landymore-Lim (DPhil). Share this conversation. Answered in 26 minutes by: 5/20/2023. Doctor: Dr. E Quah. Verified expert. replied 1 ...
 1 answer · Top answer: Doctors follow the BNF paediatric for paediatric dosing. Some medicati...

iberlibro
 dr lisa landymore lim
 POISONOUS PRESCRIPTIONS - Antibiotics Can Cause Asthma, de Dr Lisa Landymore-Lim y una gran selección de libros, arte y artículos de colección disponible en ...

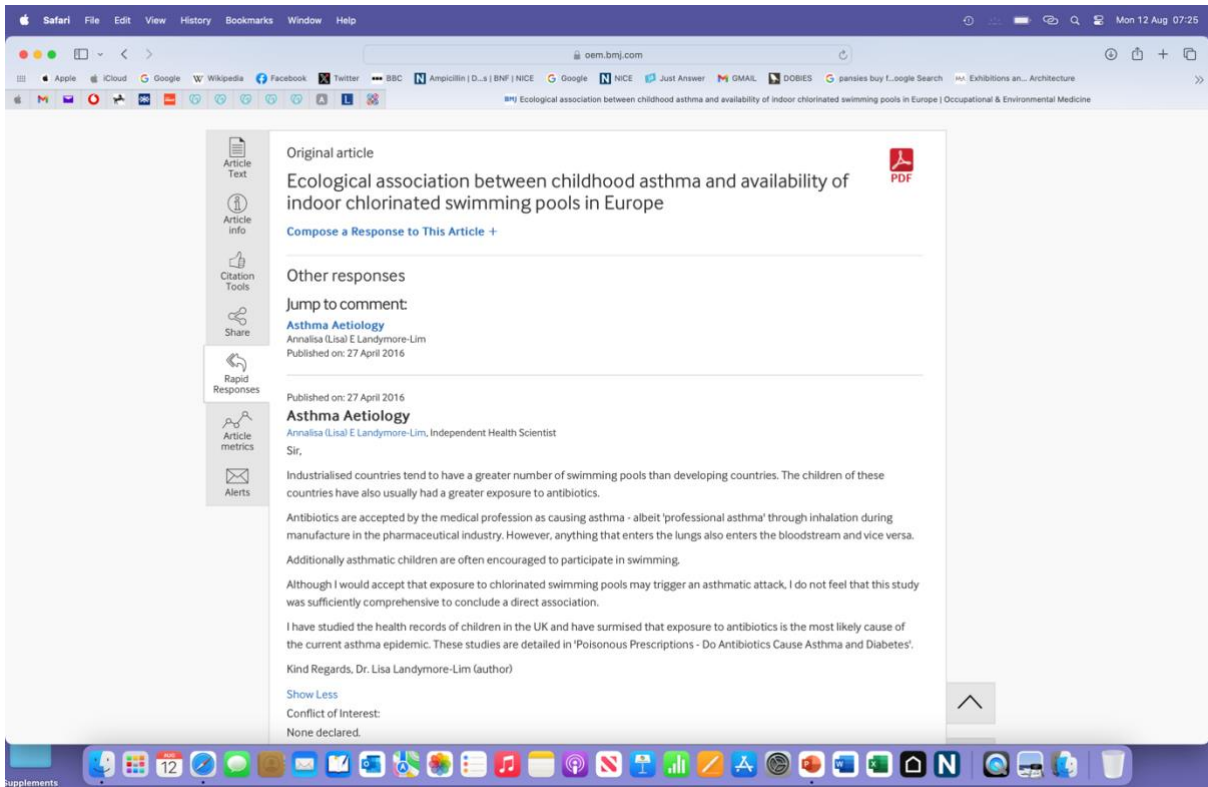
Karger Publishers
 Volume 59 Issue 6 | Neonatology
 Weaver, Lisa Landymore-Lim; Alan Lucas. Biology of the Neonate (1991) 59 (6): 336-345.
 https://doi.org/10.1159/000243369. Abstract. View article/ited ...

'Other responses' from the OEM showing 'published' twice - perhaps someone is trying to say that my letter was published before, and someone has added a new date.

The summary of the paper by Alfred. Another flaw with his paper is that just because there are chlorinated pools in the study area does not mean that asthmatics use them. There are many medical and scientific studies that have been published which are flawed which results in the wrong conclusions being drawn.

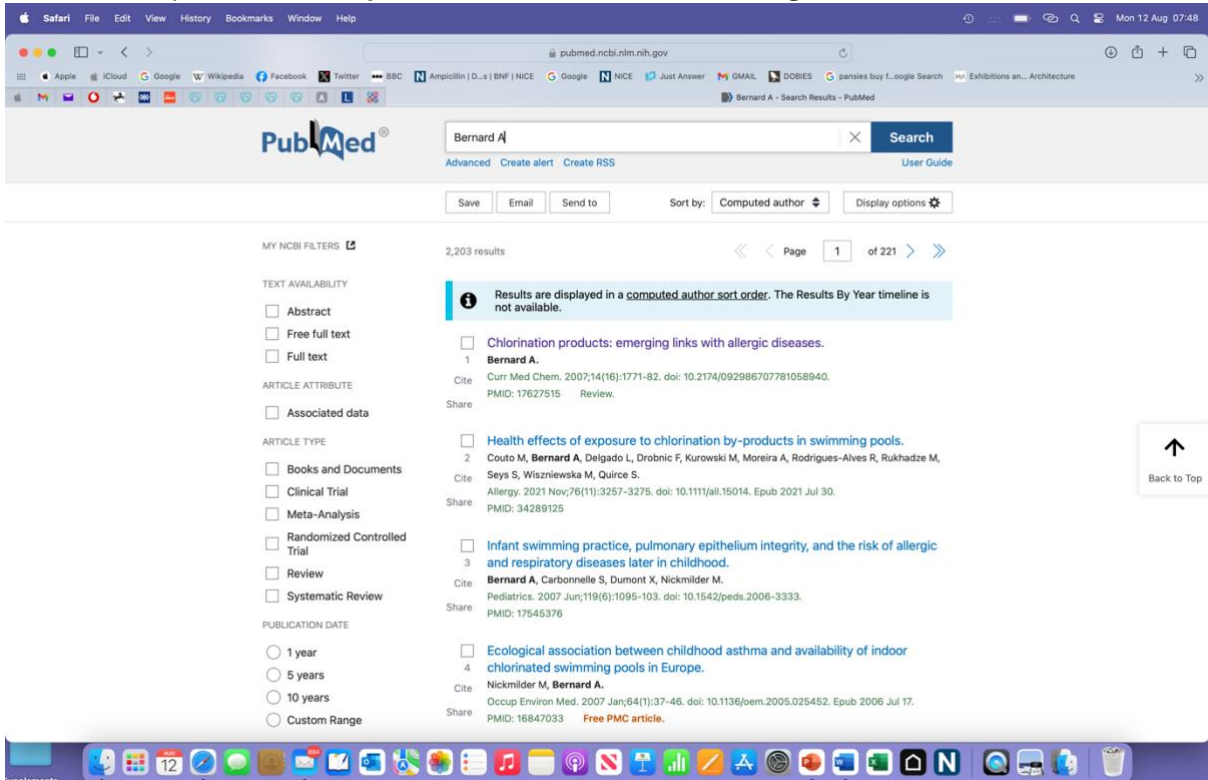
The screenshot shows the BMJ Journals website in a Safari browser. The article title is "Ecological association between childhood asthma and availability of indoor chlorinated swimming pools in Europe" by M Nickmilder, A Bernard. The abstract states: "Background: It has been hypothesised that the rise in childhood asthma in the developed world could result at least in part from the increasing exposure of children to toxic chlorination products in the air of indoor swimming pools. Objectives: Ecological study to evaluate whether this hypothesis can explain the geographical variation in the prevalence of asthma and other atopic diseases in Europe. Methods: The relationships between the prevalences of wheezing by written or video questionnaire, of ever asthma, hay fever, rhinitis, and atopic eczema as reported by the International Study of Asthma and Allergies in Childhood (ISAAC), and the number of indoor chlorinated swimming pools per inhabitant in the studied centres were examined. Associations with geoclimatic variables, the gross domestic product (GDP) per capita, and several other lifestyle indicators were also evaluated. Results: Among children aged 13–14 years, the prevalence of wheezing by written questionnaire, of wheezing by video questionnaire, and of ever asthma across Europe increased respectively by 3.39% (95% CI 1.96 to 4.81), 0.96% (95% CI 0.28 to 1.64), and 2.73% (95% CI 1.94 to 3.52), with an increase of one indoor chlorinated pool per 100 000 inhabitants. Similar increases were found when analysing separately centres in Western or Northern Europe and for ever asthma in Southern Europe. In children aged 6–7 years (33 centres), the prevalence of ever asthma also increased with swimming pool availability (1.47%; 95% CI 0.21 to 2.74). These consistent associations were not found with other atopic diseases and were independent of the influence of altitude."

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This is my letter to the OEM commenting on Alfred's paper, so from this date he would have known about my book which explains why antibiotics are responsible for the epidemics of asthma.

Some other publications by Alfred about chlorine and lung diseases.



BMJ Journals

Occupational & Environmental Medicine

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EDITORIAL

The use of GIS to evaluate traffic-related pollution (22 December, 2006)
D.J Briggs

WORK IN BRIEF

Work in brief (22 December, 2006) **FREE**
Keith Palmer

ECHO

Relation between exercise and sick leave (22 December, 2006)

This is the journal in which Alfred published his paper - January 2007 and I sent my letter to the OEM in the same year. In 2016 I was actually incarcerated in a psychiatric hospital after being illegally sectioned for which several people are going to be arrested.

Source: Annalisa (Lisa) Landymore-Lim

University of Sussex: Brighton, Sussex, GB

1983-08-01 | Chemistry Prize (School of Chemistry & Molecular Sciences)
Distinction

Source: Annalisa (Lisa) Landymore-Lim

Works (8)

Asthma Aetiology

oem.bmj.com > letters
2007-06-01 | Online resource
CONTRIBUTORS: Annalisa (Lisa) Landymore-Lim

Subtitle
Occupational & Environmental Medicine

Contributors
Annalisa (Lisa) Landymore-Lim (0009-0004-5707-7217)

Added
2023-09-23

Last modified
2023-09-23

Source: Annalisa (Lisa) Landymore-Lim

Poisonous Prescriptions - Do Antibiotics Cause Asthma and Diabetes?

This is from my ORCID.org page which shows the true date of the publication of my letter to the OEM. The fact that the date of my letter has been changed probably means that Alfred is guilty of not having warned the health department in Belgium about

antibiotics in 2007 which means that some 17 years have lapsed when asthma could have been prevented and he may fear losing his job.

I am taking the matter up with the Editor-in-Chief of the OEM (info.oem@bmj.com) Hans Kromhout at Utrecht University in the Netherlands who should be aware of the irregularities and the BMJ.