# GLADBAL HEALTH THE PEOPLE VS AGENT ORANGE

# ADDITIONAL RESOURCES COMPILED BY OUR VOLUNTEER TEAM

# **News Articles**

#### <u>US abandons health study on Agent Orange</u> (Nature News, 2005)

*Provides an insight into the political tensions between the US and Vietnam around Agent Orange that continue to persist into the 21st Century.* 

### Ezra Jacob Kraus: 1885-1960 (Plant Physiology, 1960)

An interesting account of the life of scientist Ezra Jacob Kraus who was involved in the initial development of 2,4-D that highlights how scientific discoveries and inventions can have unintended political lives.

### <u>The Children of Agent Orange</u> (ProPublica, 2016)

Introduces the ideas of epigenetics and transgenerational inheritance with a focus on veterans

# Agent Orange's Long Legacy, for Vietnam and Veterans (NYTimes, 2014)

Provides a brief summary of the history, impact and current relevance of Agent Orange.

### Books

### Monsanto: A Photographic Investigation (Mathieu Asselin, 2017)

*French-venezualan photographer Mathieu Asselin investigates the chemical company Monsanto, highlighting their origins and global political impact.* 

# Chemical Bodies: The Techno-Politics of Control (Brian Rappert and Alex Mankoo, 2018)

*Explores the use of chemicals as means of control and coercion, and how this control is resisted.* 

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# **Scientific Publications**

Weinhold B. <u>Epigenetics: the science of change</u>. Environ Health Perspect. 2006;114(3):A160-A167. doi:10.1289/ehp.114-a160 Introduces the concept of epigenetics and summarises its relevance.

Manikkam M, Tracey R, Guerrero-Bosagna C, Skinner MK (2012) <u>Dioxin (TCDD)</u> <u>Induces Epigenetic Transgenerational Inheritance of Adult Onset Disease and</u> <u>Sperm Epimutations.</u> PLOS ONE 7(9): e46249. https://doi.org/10.1371/journal.pone.0046249

A genetic study quantifying the impact of dioxin exposure on epigenetic changes and its reproductive outcomes.

Webb, J. 2019, <u>Political Poison: Agent Orange in Congress 1940-1991</u>, Southern Illinois University at Carbondale.

Academic dissertation providing an in-depth account of the political actors and processes regarding Agent Orange.

Tak Uesugi (2016) <u>Toxic Epidemics: Agent Orange Sickness in Vietnam and the</u> <u>United States</u>, Medical Anthropology,35:6, 464-476, DOI: 10.1080/01459740.2015.1089438

Using a medical anthropological approach, studies the emergence of Agent Orange as an epidemic via an ethnographic study of A Luoi, Vietnam

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### Other

<u>The Poison Papers – Documenting the history of pesticide hazards in the United</u> States - Website

An excellent collation of resources, particularly documents, that relate to the chemical industry and, chemical use and regulation. Related resources, including Carol Van Strum's book listed under the '<u>Background'</u> section.

#### Dance as Therapy: Natalie Duong (TEDxStanford, 2013)

Performance artist and Natalie Duong exploring her interdisciplinary research on mitigating intergenerational trauma from Agent Orange through movement and dance.

<u>Why We're Investigating the Impact of Agent Orange</u> (ProPublica, 2015) Short podcast on ProPublica's investigation into the generational impact of Agent Orange.

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