

## Complete List of REFERENCES:

### Hydrogen in Homes Harms Climate & Health webpage

SF Bay Physicians for Social Responsibility, 7/27/23

## TOP REFERENCES

PSR National: [Hydrogen Pipe Dreams: Why Burning Hydrogen In Buildings Is Bad For Climate And Health](#)

Food & Water Report: [Hydrogen in Our Homes: A Dangerous Pipedream](#)

Center for Biodiversity: [Hydrogen Hurts the Climate and Frontline Communities](#)

Earthjustice: [How Dirty Hydrogen Projects Threaten Our Climate and Health: What you need to know about hydrogen, and how Big Oil and Gas is hyping it up to delay our transition to a clean future.](#)

Food and Water Action Europe's [webinar is an excellent introduction to the public health risks inherent to developing this technology.](#)

## MORE REFERENCES BY SECTIONS

### HEALTH

American Lung Association: [Health Impact of Air Pollution](#)

World Health Organization: [Air Pollution](#)

American Medical Society's (AMA) [Statement Opposing Burning Hydrogen in Homes](#)  
AMA's [Reasons for Hydrogen Policy](#)

Environmental Health Perspectives: [Pollutant Exposures from Natural Gas Cooking Burners: A Simulation-Based Assessment for Southern California](#)

U.S. Department of Energy Office of Scientific and Technical Information: [Impact of Natural Gas Appliances on Pollutant Levels in California Homes](#)

Journal of Alzheimer's Disease: [Air Pollution and Dementia: A Systematic Review](#)

U.S. Environmental Protection Agency: [Integrated Science Assessment for Oxides of Nitrogen – Health Criteria \(Final Report, Jan 2016\)](#)

### SAFETY RISKS

US Department of Energy: [Blending Hydrogen into Natural Gas Pipeline Networks: A Review of Key Issues](#)

Hydrogen Pipelines: [Unique Risks Prove Dangerous for Pipeline Transportation](#)

Natural Gas Intelligence: [California Utilities Seek OK for \\$10M-Plus Hydrogen, Natural Gas Blending Projects](#)

Journal of Geophysical Research: [Methane emissions from the Baltimore-Washington area based on airborne observations: Comparison to emissions inventories](#)

Recharge News: Hydrogen in the home would be four times more dangerous than natural gas: government report <https://www.rechargenews.com/energy-transition/hydrogen-in-the-home-would-be-four-times-more-dangerous-than-natural-gas-government-report/2-1-1047218>

## HEALTH EQUITY

Greenling Institute: [Report on Redlining](#)

Concerned Health Professionals of New York and Physicians for Social Responsibility (PSR): [Compendium of Scientific, Medical, and Media Findings Demonstrating Risks and Harms of Fracking \(Unconventional Gas and Oil Extraction\), Seventh Edition](#)

U.S. Environmental Protection Agency: [Integrated Science Assessment \(ISA\) for Oxides of Nitrogen – Health Criteria \(Final Report, Jan 2016\)](#)

Centers for Disease Control and Prevention: [Asthma: Most Recent National Asthma Data](#)

American Association for the Advancement of Science: [PM2.5 pollutants disproportionately and systemically affect people of color in the United States.](#)

National Institutes of Health: [Nitrogen dioxide and respiratory illness in children. Part IV: Effects of housing and meteorologic factors on indoor nitrogen dioxide concentrations.](#)

International Journal of Epidemiology: [Meta-Analysis of the Effects of Indoor Nitrogen Dioxide and Gas Cooking on Asthma and Wheeze in Children](#)

Salem State University Study: [An environmental justice analysis of distribution-level natural gas leaks in Massachusetts, USA](#)

McGill University Study: [Racial inequity in household energy efficiency and carbon emissions in the United States: An emissions paradox](#)

## GENERAL

Science & Environmental Health Network: [Facts about Carbon Capture and Storage](#)

Washington Post: [How hydrogen subsidies could cause a ‘doom loop’ for the climate](#)

Common Wealth: [Spending billions fixing gas system makes no sense: Lawmakers shouldn’t allow utilities to retool to carry new fuels](#)

