

Natural Gas is Methane

Gas stoves are dangerous.

So-called "natural" gas is methane. It's hazardous to your health.

Most methane gas contains benzene, a known carcinogen. **Methane and benzene leak out of gas stoves, even when they are turned off.** Burning methane gas releases nitrous oxides, which can degrade indoor air quality and **trigger respiratory illnesses** as well as damage our climate.

Source: <https://pubs.acs.org/doi/10.1021/acs.est.1c04707>



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Gas stoves contribute to asthma. If you're considering making a change, you'll find that...

There are two major types of electric stoves.



Older electric stoves typically use less-efficient resistance heat, but they are widely available.



Induction stoves use magnets to heat up steel pans. Efficient and powerful, they can boil water faster than gas stoves.

Learn more about DC electrification



Save money, protect your health and fight climate change.



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