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A 14-year longitudinal study of the impact of clean indoor air legislation on state smoking prevalence, USA, 1997–2010

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ORIGINAL REPORT

A 14-year longitudinal study of the impact of clean indoor air legislation on state smoking prevalence, USA, 1997-2010

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2,308

Key words

Cigarettes, smoking rates, cigarette bans, tobacco tax, clean air policies, secondhand smoking, involuntary smoking

What This Paper Adds

*Clean indoor air policies were negatively associated with smoking prevalence.

*The time policies were in place was negatively associated with smoking prevalence.

*Taxes and clean indoor air policies have effects on smoking prevalence.

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