

Yale SCHOOL OF PUBLIC HEALTH

Center on Climate Change and Health

The climate and health benefits from intensive building energy efficiency improvements



Drew Gentner¹ & Kenneth Gillingham²

¹Associate Professor of Chemical & Environmental Engineering; Associate Professor, School of the Environment

²Professor of Economics,
Yale University

Prior to attending U.C. Berkeley for his M.S. and Ph.D. in Civil and Environmental Engineering (2012), Dr. Gentner received dual B.S. degrees in Environmental and Chemical Engineering at Northwestern in 2007. He has been at Yale in the Department of Chemical and Environmental Engineering since 2014. His research group focuses on air quality, pollutant emissions, and atmospheric chemistry, with applications in both outdoor and indoor environments.

Kenneth Gillingham is an energy and environmental economist drawing from the fields of applied microeconomics, industrial organization, and energy modeling. His research examines the adoption of new energy technologies, energy efficiency, quantitative policy and program analysis, and climate change policy. He currently serves as an Associate Editor at the Review of Economics & Statistics and is on the Editorial Board at the Energy Journal. Prior to joining Yale, was a Fulbright Fellow in New Zealand and a Fellow, then later Senior Economist, for Energy and the Environment at the White House Council of Economic Advisers.

**In-person at 60 College Street (LEPH), Room
115 and online via Zoom**

Register: bit.ly/GillinghamSeminar

**Friday, September 2, 2022
12 to 12:50 PM**