



Noelle selin climate change

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Air quality and climate change are substantial and linked sustainability challenges, and there is a need for improved tools to assess the implications of addressing them in combination.

Selin's research uses modeling and analysis to inform sustainability decision-making, focusing on issues involving air pollution, climate change and hazardous substances such as mercury and ...

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Noelle Eckley Selin Other names Professor, Massachusetts Institute of Technology Verified email at mit -
Homepage

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Addressing both air pollution and climate change simultaneously is key to ensuring human health and well-being both today and in the future. I argue for a people-centered approach to thinking about ...

Selin has also worked to ensure that her research findings -- and those of the greater scientific community -- are employed to better inform policy around air pollution, climate change, and ...

Her research uses modeling and analysis to inform sustainability decision-making, focusing on issues involving air pollution, climate change and hazardous substances such as mercury.

Her specific areas of expertise include systems modeling, sustainability science and engineering, climate change, air quality, toxic substances, environmental health, and science-technology-policy interactions.

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