

# GEORGE BAN-WEISS

recognized by *MIT  
Technology Review*  
as one of the world's  
top young innovators

# TR35

A portrait of George Ban-Weiss, a bald man with a light beard, wearing a blue button-down shirt and a grey blazer. He is standing against a dark, textured background.

USC Viterbi

# USC Viterbi

School of Engineering

The USC Viterbi School of Engineering congratulates **George Ban-Weiss**, assistant professor in the Sonny Astani Department of Civil and Environmental Engineering, for being included in the *MIT Technology Review*'s list of the top 35 young technology innovators in the world under the age of 35. He is one of 11 USC Viterbi professors to make the list since its inception, 10 of which were in the last six years.

Dr. Ban-Weiss uses climate models and field observations in concert to investigate local solutions for countering the impacts of climate change and reducing public exposure to air pollutants. His work has informed environmental policy in California and contributed to the advancement of fundamental climate science.

University of Southern California

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