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Inês M.L. Azevedo is a Full Professor in the Department of Engineering and Public Policy at Carnegie Mellon University. Prof. Azevedo is the PI and the Co-Director for the Climate and Energy Decision Making Center. Prof. Azevedo's research interests focus on how to transition to a sustainable, low carbon, affordable and equitable energy system. She combines engineering and technology analysis with economic and decision science approaches. She has published 70+ peer-reviewed publications that have been published in journals such as *Science*, the *Proceedings of the National Academy of Sciences*, *Nature Energy*, *Nature Climate Change*, *Applied Energy*, *Environmental Science & Technology*, and *Environmental Research Letters*. She has participated as an author and committee member in several National Research Council reports from the U.S. National Academy of Sciences (Assessment of Solid State Lighting, 2013; Assessment of Technologies for Reducing the Fuel Consumption of Medium- and Heavy-Duty Vehicles, Phase II, First Report, 2014 and Phase II, Final report), and she is now participating in the IPCC AR6 as one of the lead authors for the Energy chapter. She has graduated 23 Ph.D. students and currently advises/co-advises 9 Ph.D. students that are passionate to work on sustainable energy system issues. Prof. Azevedo has received the World Economic Forum's "Young Scientists under 40" award in 2014, and the C3E Women in Clean Energy Research Award in 2017.