

PFAS and Diabetes: Links via the Human Metabolome

WEDNESDAY, NOVEMBER 8 | NOON-1:00 PM

IN-PERSON: URI PHARMACY, A VEDISIAN ROOM #130
VIA ZOOM: [HTTPS://URI-EDU.ZOOM.US/J/3153887796](https://uri-edu.zoom.us/j/3153887796)



Dr. Dania Valvi is an Associate Professor in the Department of Environmental Medicine and Public Health and the Co-director of the MS in Epidemiology program at Icahn School of Medicine at Mount Sinai. Her research is focused on the impacts of the exposome on the initiation and progression of metabolic diseases in childhood and adulthood. Her longitudinal cohort studies leverage novel 'omics'-based approaches (e.g., exposomics, metabolomics, genomics) to advance the understanding of disease mechanisms, gene–environment interactions, and the identification of biomarkers for the early detection of environmental disease in multiethnic populations. Prior to joining Mount Sinai in 2019, Dr. Valvi was a research scientist in ISGlobal–Barcelona, Spain, and the Harvard T.H. Chan School of Public Health in Boston where she also completed her postdoctoral fellowship in environmental health and participated in the URI's 'Sources, Transport, Exposure & Effects of PFAS – STEEP' center as a trainee.



Sources, Transport, Exposure & Effects of PFAS
UNIVERSITY OF RHODE ISLAND SUPERFUND RESEARCH PROGRAM

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A partnership of the University of Rhode Island, Harvard University, and Silent Spring Institute. Funded under grant P42ES027706.



National Institute of
Environmental Health Sciences
Superfund Research Program