

NIH Office of Dietary Supplements (ODS) 2024–2025 Seminar Series

Addressing complexity in a complex world: Approaches to understanding the Intersection of climate/environmental change (CEC), food systems, diet, nutrition and health

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Wednesday, December 4 • 11 a.m. – 12 p.m. ET

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Daniel J. Raiten received his B.A. in history and political science, his B.S./M.S. in animal science/agriculture, and his Ph.D. in human nutrition from Penn State University and completed a postdoctoral fellowship at the Yale Child Study Center. He has spent most of his career at the intersection of research and translation to support evidence-informed practice, programs, and policies in food safety and nutrition. In 1999, he began his NIH career at the Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD) Office of Global Health and served as the Program Director for Nutrition at NICHD, where he was responsible for a portfolio of grants and related activities to support and advance the agenda on nutrition for maternal and child health in the United States and

globally.

Dr. Raiten joined the NIH Office of Nutrition Research in October 2023 as the Senior Nutrition Scientist. He is a recipient of the Department of Health and Human Services Secretary's Award, six NIH Director's Awards, and was elected a Fellow of the American Society for Nutrition in 2020.

Recent Publications

1. Raiten DJ, Steiber AL, Dary O, Bremer AA. The Value of an Ecological Approach to Improve the Precision of Nutritional Assessment: Addressing Contributors and Implications of the "Multiple Burdens of Malnutrition." 2024 *Nutrients*. Jan 31;16(3):421. PMID: 38337706 PMCID: PMC10857452 doi: 10.3390/nu16030421.
2. Raiten DJ, Moorthy D, Hackl LS, Dary O. [Exploring the Anemia Ecology: A New Approach to an Old Problem](#). 2023 *J Nutr*. Dec;153 Suppl 1(Suppl 1):S1–S6. doi: 10.1016/j.tjnut.2023.07.016. Epub 2023 Sep 30. PMID: 37778890 PMCID: PMC10797548
3. Raiten DJ, Bremer AA. Exploring the intersection of climate/environmental change, food systems, nutrition, and health: global challenge, opportunity, or both? 2023 *Am J Clin Nutr*. Feb;117(2):224–226. doi: 10.1016/j.ajcnut.2022.11.024. Epub 2022 Dec 26. PMID: 36811569 PMCID: PMC10196608



**Strengthening Knowledge and
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