



2026

MICROPLASTICS EXPOSURE AND

HUMAN HEALTH CONFERENCE

Sponsorship Packet



Microplastics Exposure and Human Health Conference

MICROPLASTICS AND NANOPLASTICS (MPS & NPS) ARE A GROWING ENVIRONMENTAL AND HUMAN HEALTH CONCERN. THESE TINY PLASTIC FRAGMENTS ARE UBIQUITOUS; CONTAMINATING OUR NATURAL RESOURCES

While research is ongoing, the potential health risks of exposure to MPs & NPs remain largely unknown. This interdisciplinary international symposium aims to assemble leading scientists, policymakers, and other key stakeholders to address this critical issue.

Our focus is on the characterization of microplastics and nanoplastics through studying, methods of measurement, exposure pathways, mechanisms of city, risk assessment, strategies for intervention and prevention, and the translational potential for future populatino studies, or public policy reform. Our objective is to to foster collaboration and exchange of information to explore further MPs & NPs-induced health effects.



GOALS OF THE SYMPOSIUM

- **Knowledge Sharing:** Providing a platform for researchers to share their latest findings on MPs & NPs exposure pathways, potential health effects, and analytical methodologies.
- **Collaboration:** Fostering a community of scientists, health professionals, and policymakers to identify research gaps, develop risk assessment strategies, and mitigation plans.
- **Public Awareness:** Raising public awareness about MPs & NPs pollutants and thier potential health impacts to drive change in consumer behavior and encourage policy action.



Who's on the IPTC Steering Committee?

WHO ARE THE ORGANIZERS?

The Microplastics Exposure and Human Health Conference will be hosted by the University of New Mexico and organized under the Department of Pharmaceutical Sciences and the College of Nursing.

CONFERENCE COMMITTEE

John Yu, Professor, College of Nursing, Reproductive Toxicology, UNM

Matthew Campen, UNM College of Pharmacy, U.S.A

Jose Cerrato, Professor, Environmental Science & Engineering, UNM

Leo Trasande, Pediatrician & Epidemiologist, NYU School of Medicine

Phoebe Stapleton, Rutgers University

Aaron Erdely, NIOSH

Nigel Walker, NIEHS

Heather Patisaul NIH, Division of Translational Toxicology.

Flemming Cassee, RIVM

Julia Cui, University of Washington, Environmental and Occupational Health Sciences

Philip Demokritou, Rutgers University, Nano Safety

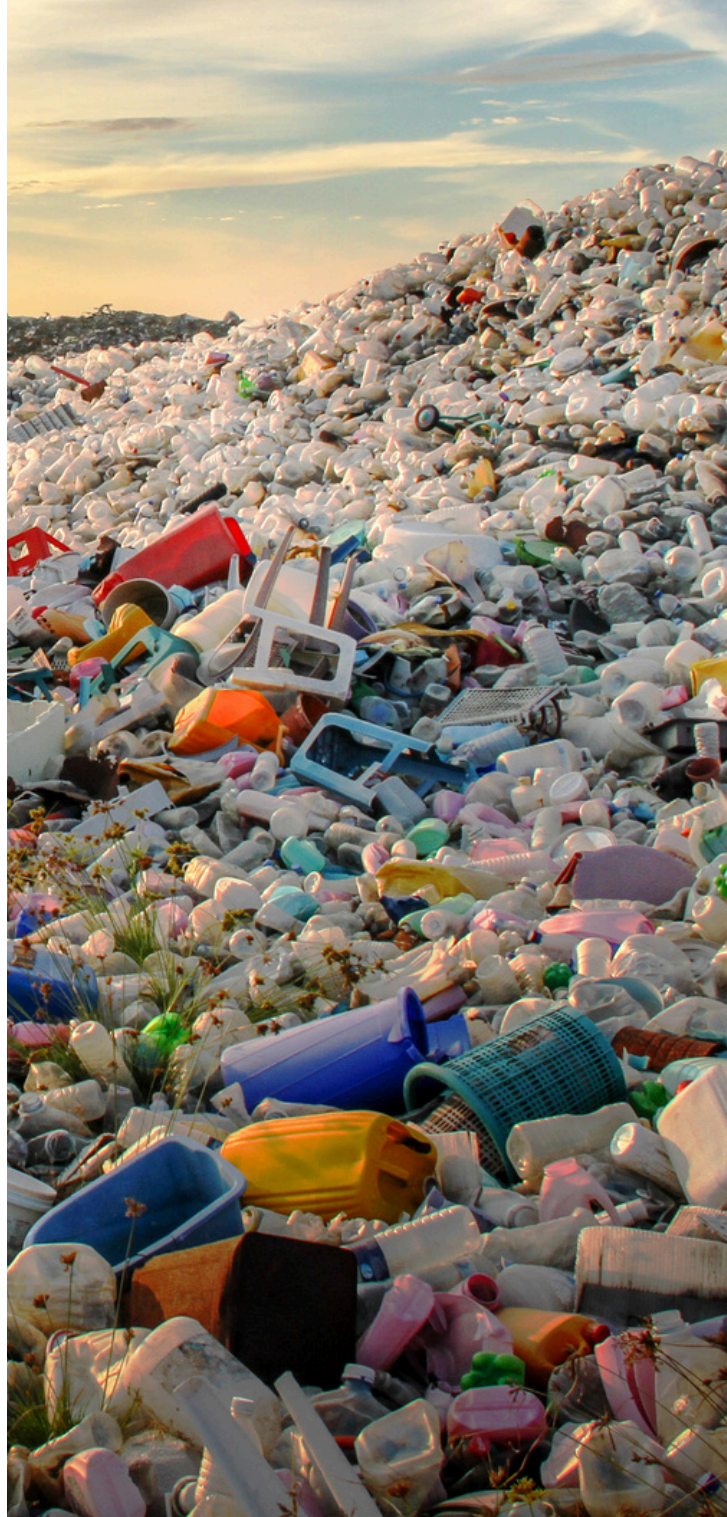
Stacey Harper, Oregon State University

Marcus Gracia, UNM College of Pharmacy

Beizhan Yan, Lamont Science, Columbia University

Susane Brander, Oregon State University

Katrina Korfmacher, URM, Rochester



CONFERENCE OFFICE AND CONTACT

Email: HSC-Microplastics@salud.unm.edu

Or visit our website!



Types of Sponsorship and Support



GOLD SPONSORSHIP

Provide **USD 5,000**

Gift: \$2,405 Premium: \$2,595

Benefits include:

- Medium-sized sponsor logo on website, in conference program, and on publicity boards
- Sponsor mention during closing
- Opportunity to add one item to conference bag
- Exhibition space with 1 table, two chairs, power supply
- Access to conference and banquet for two

SILVER SPONSORSHIP

Provide at least **USD 2,500**

Gift: \$700 Premium: \$1,800

Benefits include:

This will be acknowledged by:

- Small-sized sponsor logo on website, in conference program, and on publicity boards
- Sponsor mention during closing
- Exhibition space with 1 table, two chairs, power supply
- Access to conference and banquet for one

CONFERENCE SUPPORTER

100% Gift

Show your support to the conference for **USD 1,000**

- Company logo with hyperlink on conference website
- Company logo placed inside the final program (print)
- Company logo placed on-site

ADDITIONAL OPPORTUNITIES

100% Gift

Delegate bags (~150 bags) **USD 3,000**
(plus production costs or provided by the sponsor)

Insert in the delegate bags **USD 500**

Lanyards (provided by Sponsor) **USD 1,000**

**TO BECOME A SPONSOR OR DISCUSS SPONSORSHIP OPTIONS, CONTACT OUR
CONFERENCE ADMIN AT**

HSC-Microplastics@salud.unm.edu