


EMERGING SCIENCE ON INDOOR CHEMISTRY

Why Indoor Chemistry Matters Webinar: Past as prologue while looking to the future of indoor chemistry research

PUBLIC AGENDA

December 10, 2025 | 1:00 PM – 2:45 PM ET | Virtual Webinar

1:00 pm – 1:05 pm	<p>Welcome, Introductions, and Opening Remarks to the <i>Why Indoor Chemistry Matters Webinar: Past as prologue while looking to the future of indoor chemistry research</i></p> <p><i>Charles Ferguson</i>, The National Academies of Sciences, Engineering, and Medicine (NASEM)</p> <p><i>Paula Olsiewski</i>, Johns Hopkins Center for Health Security</p>
1:05 pm – 1:50 pm	<p>Overview of the variety of important, needed, and cutting-edge research in indoor chemistry</p> <p>Research on health effects <i>Charles Weschler</i>, Rutgers, The State University of New Jersey</p> <p>Research by the Farmer team <i>Delphine Farmer</i>, Colorado State University (CSU)</p> <p>Connections to the real world <i>Marina Vance</i>, University of Colorado, Boulder</p>
1:50 pm – 2:15 pm	<p>Discussion about indoor chemistry funding and ways to keep the indoor chemistry research community thriving</p> <p><i>Charles Weschler</i> <i>Delphine Farmer</i> <i>Marina Vance</i></p> <p>Moderator: <i>Paula Olsiewski</i></p>
2:15 pm – 2:45 pm	<p>Do you have a question for the panel? Submit your questions via Slido using # 2289411 or the QR code:</p> 
2:45 pm	<p>Closing remarks and adjourn open session</p>