Message

From: Guyton, Kathryn [KGuyton@nas.edu]
Sent: 10/1/2021 8:08:16 PM
To: Soto, Vicki [Soto.Vicki@epa.gov]; Shams, Dahnish [Shams.Dahnish@epa.gov]
Subject: FW: Nominate an Expert for Formaldehyde Assessment Science Study

Dear Vicki and Dahnish,

Below is the message we sent to our Listserv. We also updated our project webpage with a link to the call for nominations and the 2011 report.

Thanks again,
Kate

From: The National Academies Board on Environmental Studies and Toxicology <BEST@nas.edu>
Reply-To: BEST <BEST@nas.edu>
Date: Friday, October 1, 2021 at 1:00 PM
Subject: Nominate an Expert for Formaldehyde Assessment Science Study

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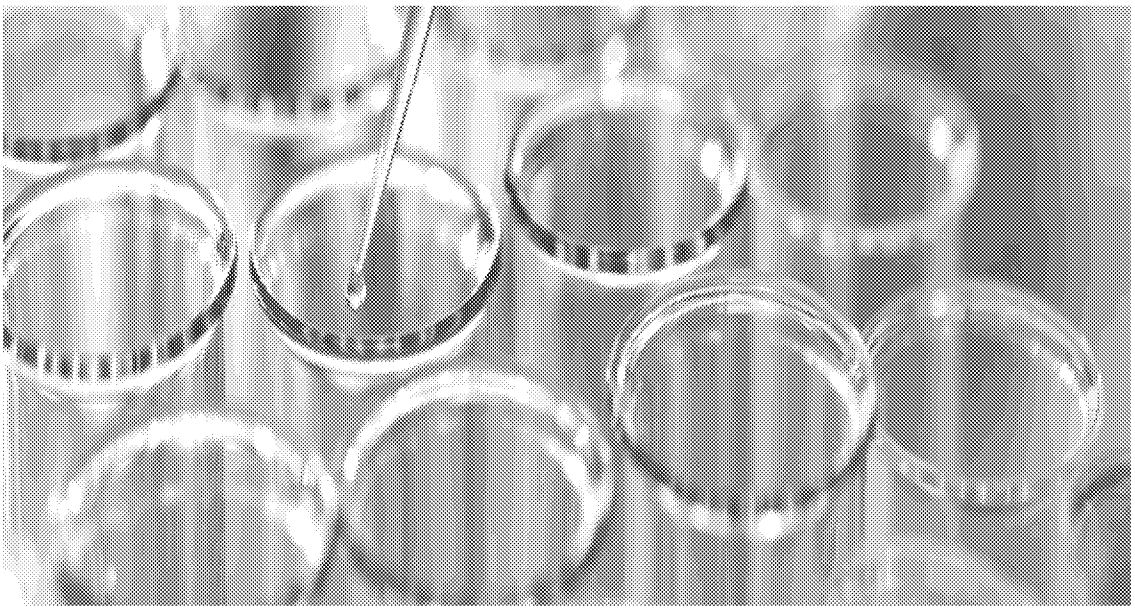
The National Academies of SCIENCES ENGINEERING MEDICINE

ENVIRONMENTAL STUDIES AND TOXICOLOGY



Submit Committee Nominations:

Review of EPA's 2021 Draft Formaldehyde Assessment

Deadline: October 15, 2021

In response to a request from the Environmental Protection Agency (EPA), the National Academies of Sciences, Engineering, and Medicine invite you to nominate experts for an ad hoc committee to review the EPA's 2021 draft formaldehyde assessment. Committee meetings will begin in early 2022.

The National Academies are committed to enhancing diversity and inclusion in order to strengthen the quality of our work. We encourage the nomination of volunteers who reflect the populations we serve and also welcome nominations of candidates from underrepresented racial and ethnic groups, women, and early- and mid-career professionals.

We invite you to submit nominations for committee members and/or reviewers by Friday, October 15, 2021.

Click Here to Submit Nominations

We are seeking approximately 12 volunteer experts with expertise in the fields of:

- Public health risk assessment,
- Systematic review methods,
- Biostatistics,
- Environmental epidemiology,
- Toxicology,
- Carcinogenesis (leukemogenesis),
- Reproductive effects,
- Developmental effects,
- Neurotoxicology,
- Respiratory effects (including asthma),
- Biological modeling,
- Exposure assessment,

- Dose-response analysis.

To learn more about this new study, visit our webpage.

Contact Us

If you have any questions, please contact Dr. Kate Guyton at kguyton@nas.edu.

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