

Is your shampoo (and lots of other things you use every day) bad for outdoor air quality?

Researchers have found that everyday use of a wide-range of consumer products containing organic compounds (such as shampoo, perfume, paints, etc.) have a surprisingly large negative impact on air quality... even in car-centric urban cities like Los Angeles! Chris Cappa will discuss why and how this can be the case, even when we use so many of these products indoors.

TERC FALL LECTURE

Nov.

8

5:30 – 7:30 p.m.

UC Davis Tahoe Science Center
291 Country Club Dr.,
Incline Village, Nevada

\$5 suggested donation,
refreshments and no-host bar 5:30
p.m., presentation begins at 6 p.m.

Please register for your seat at
<http://tahoe.ucdavis.edu/events/>

Chris Cappa is the Ray B. Krone Endowed Professor of Environmental Engineering in the Civil & Environmental Engineering department at UC Davis. He has been working to understand the chemistry that controls air pollution since his freshman year in college.