

2019 | NCAR EXPLORER SERIES



What can plants tell us about air pollution?

Did you know that ground-level ozone, a harmful air pollutant, is a problem in Colorado's Front Range? Ground-level -or "bad" - ozone is toxic to plants and animals – including humans. This invisible pollutant causes lung irritation, harms forests, and reduces crop yields. NCAR scientist Danica Lombardozi will discuss how ground-level ozone pollution damages plants and impacts our ecosystems, in Colorado and beyond.



Dr. Danica Lombardozi
NCAR

JOIN US

SATURDAY, JUNE 1
TALK: 2-3 P.M.
Q&A: 3-3:30 P.M.

WEDNESDAY, JUNE 5
TALK: 7-8 P.M.
Q&A: 8-8:30 P.M.

NCAR MESA LAB
1850 Table Mesa Drive
Boulder, Colorado

Free public event for ages 12 + | Limited seating

Please order free tickets online | <http://bit.ly/ncar-explorer-series>

Live Webcast | <http://ucarconnect.ucar.edu/live>

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