

Summary of Discussion During
Atmospheric Chemistry, Transport, and
Deposition Breakout Session

Workshop on Short Lived Climate
Forcers

Chapel Hill, NC
March 3-4, 2010

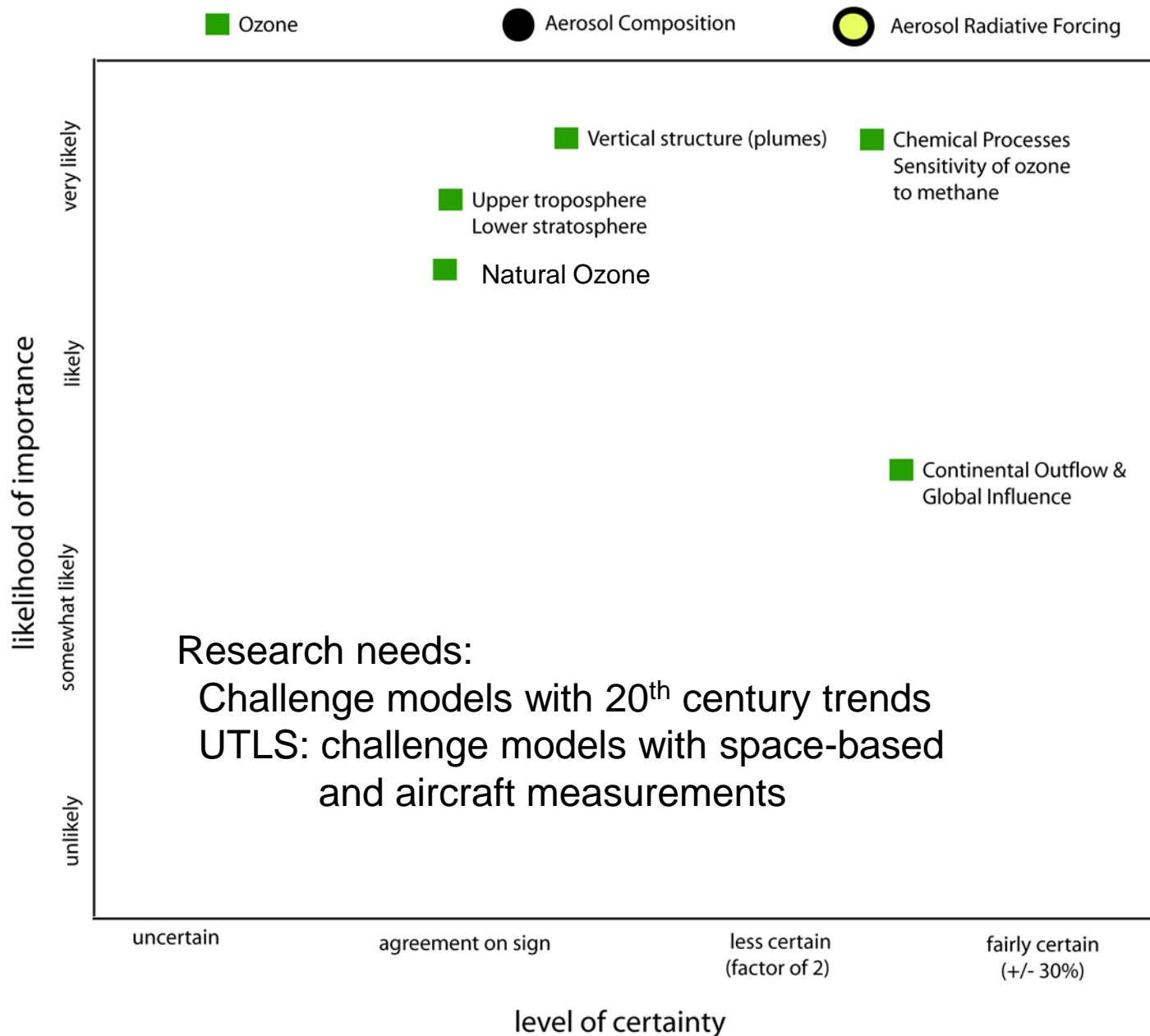
Atmospheric Chemistry, Transport, and Deposition

These slides represent a first cut at the key uncertainties, their relative importance, and suggested short-term research needs.

An attempt was made to reflect the ideas of the group, but a more thorough and contemplative assessment is required.

Ozone

Linking Emission Sources to Short Lived Climate Forcers



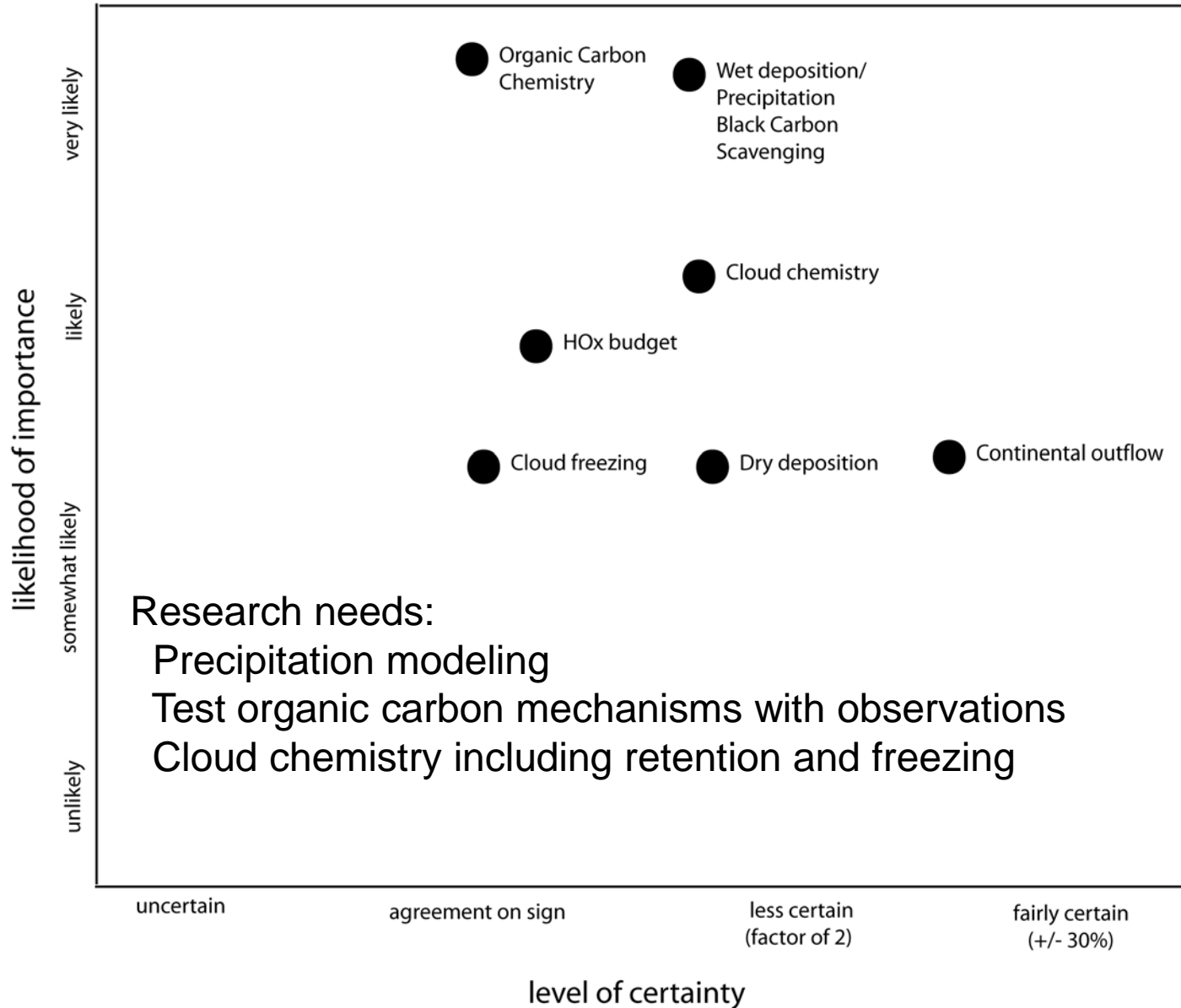
Aerosol Mass & Composition

Linking Emission Sources to Short Lived Climate Forcers

■ Ozone

● Aerosol Composition

● Aerosol Radiative Forcing



Aerosol Radiative Forcing

Linking Emission Sources to Short Lived Climate Forcers

