



Airborne Science Data  
for Atmospheric Composition

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**Welcome** to the NASA LaRC Airborne Science Data for Atmospheric Composition

Promoting a better understanding of air quality and climate change issues by archiving, managing, and sharing tropospheric composition data from airborne field studies.

## **ASD-AC Team: Gao Chen, Ali Aknan, and Michael Shook**

**The Atmospheric Science Data for Atmospheric Composition (ASD-AC) team has 20+ years experience in managing, preserving and distribution data from airborne field studies, including DISCOVER-AQ, SEAC4RS, and DC3.**

**We will develop KORUS-AQ NASA data repository and will be responsible for hosting KORUS-AQ field, preliminary, and final data primarily from NASA DC-8 and King. We will also be responsible for creating data merge products.**