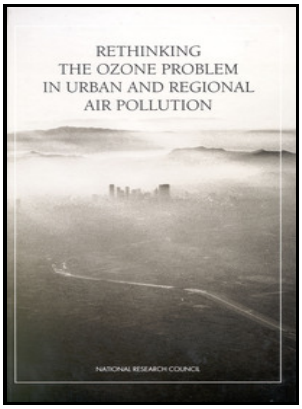
# Atmospheric effects of stratospheric aircraft: a current consensus

## NASA, Office of Space Science and Applications - History of the study of atmospheric ozone

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Notes: Includes bibliographical references: p. 36-39.
This edition was published in 1991



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**References**

Forster, 2014: Decline of Arctic sea ice: Evaluation and weighting of CMIP5 projections.

**Modelling of ozone reduction by stratospheric aircraft**

Natural Resources Journal 29: 793—820.

**ACP**

First, the air inside the vortex is relatively isolated from the NO y-rich air of the middle latitudes.

**Risks to the stratospheric ozone shield in the Anthropocene**

The conversion to N2 is however of no interest for driving stratospheric chemistry. Normally, ClO and BrO would react with NO 2 to form ClONO 2 and BrONO 2. Stabeno, 2011: Climate impacts on eastern Bering Sea foodwebs: A synthesis of new data and an assessment of the Oscillating Control Hypothesis.

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