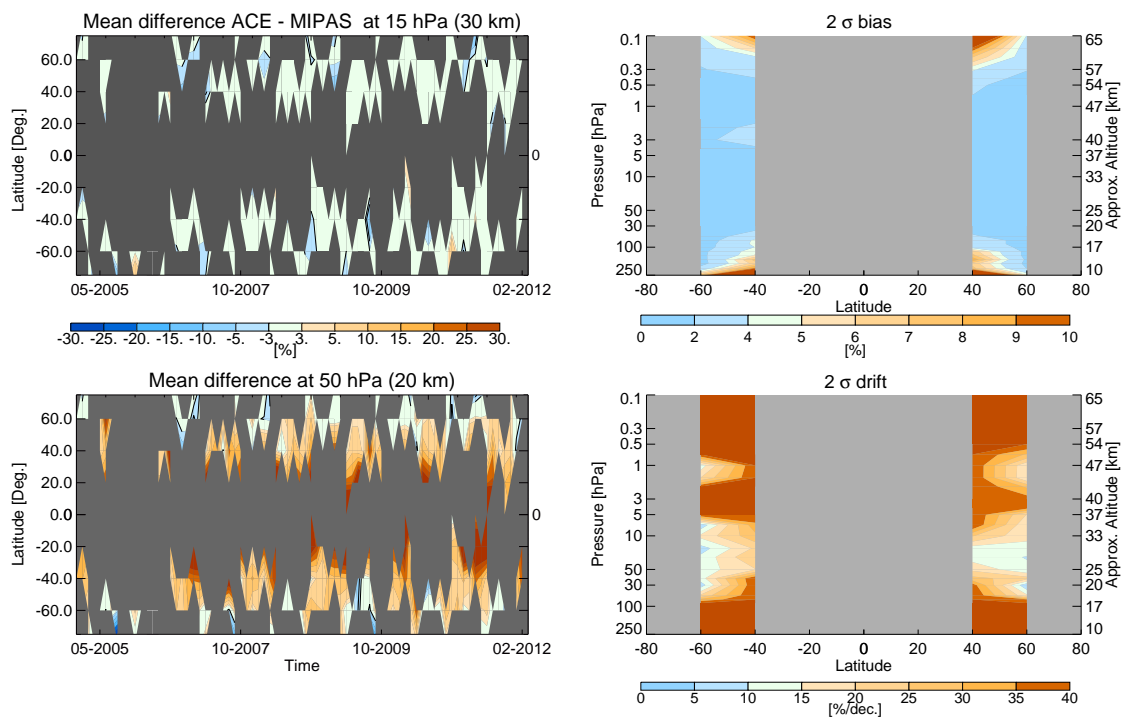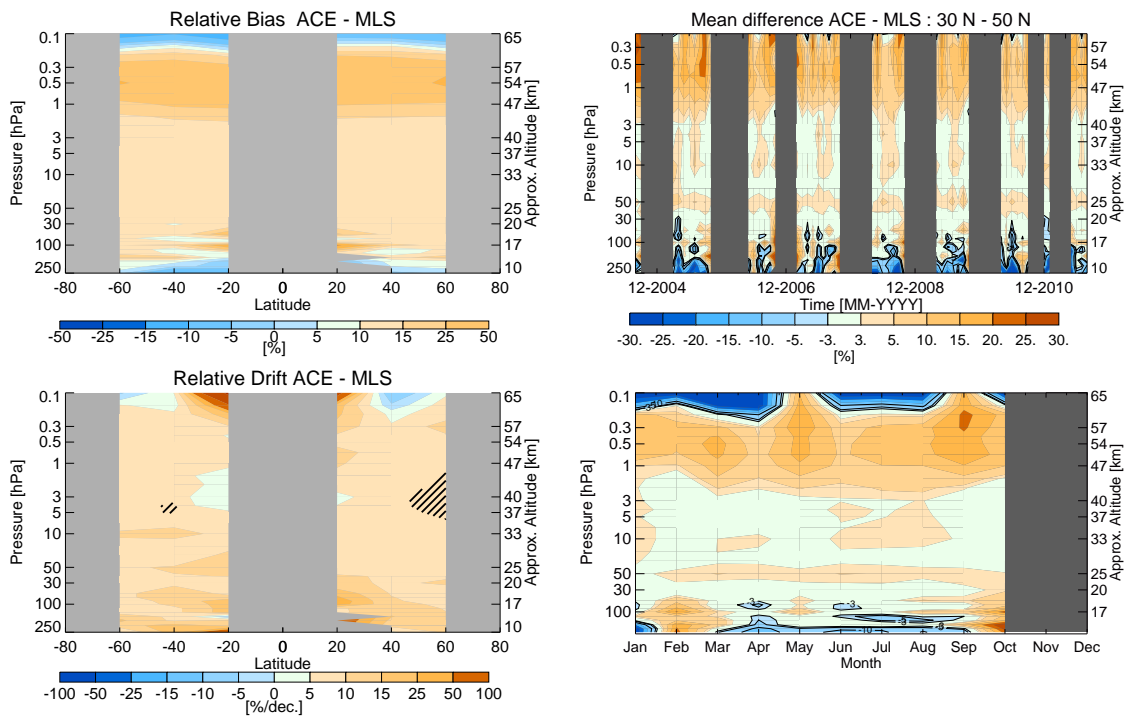(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

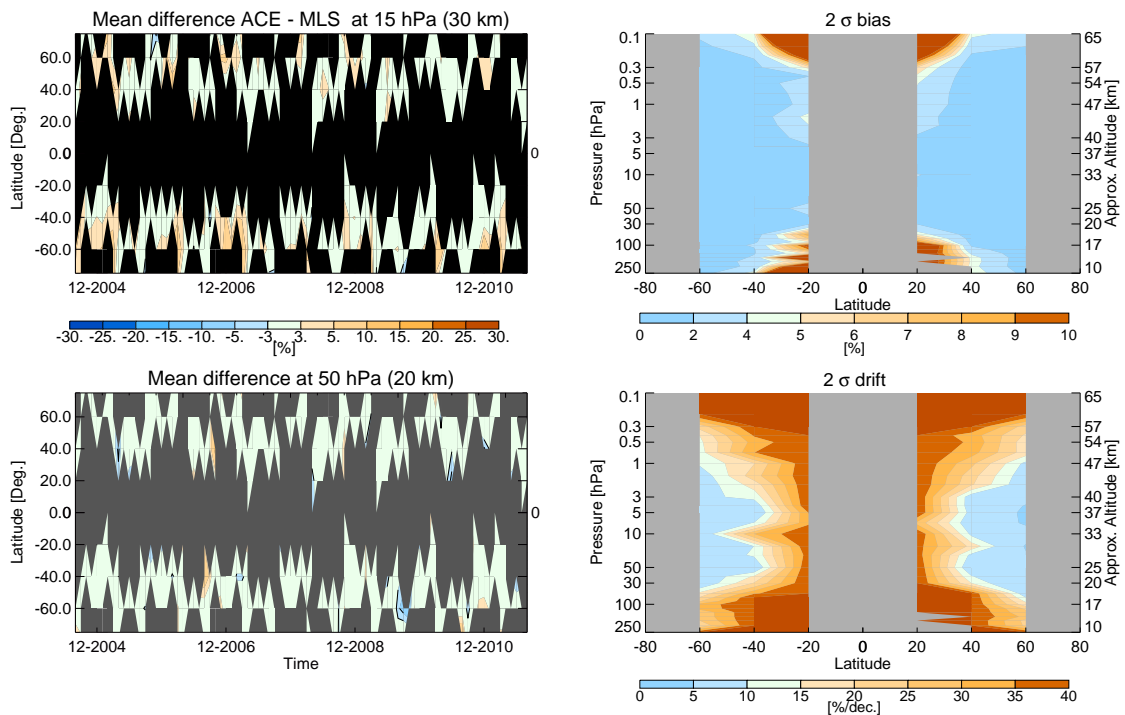(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*
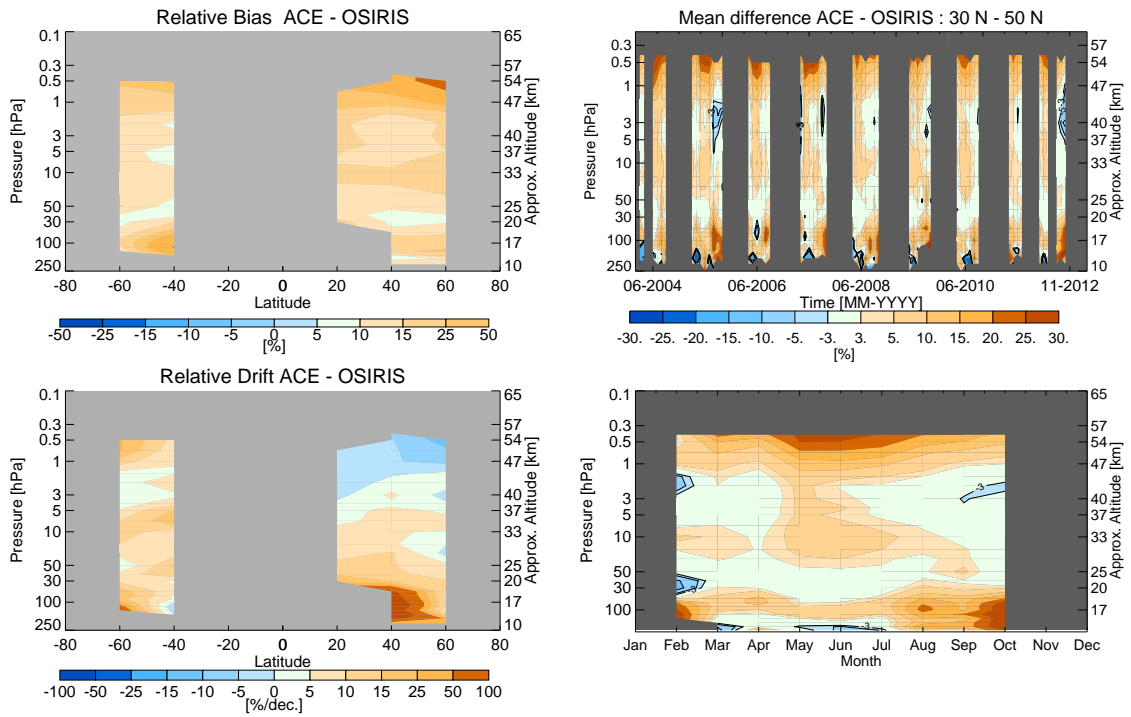
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(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*
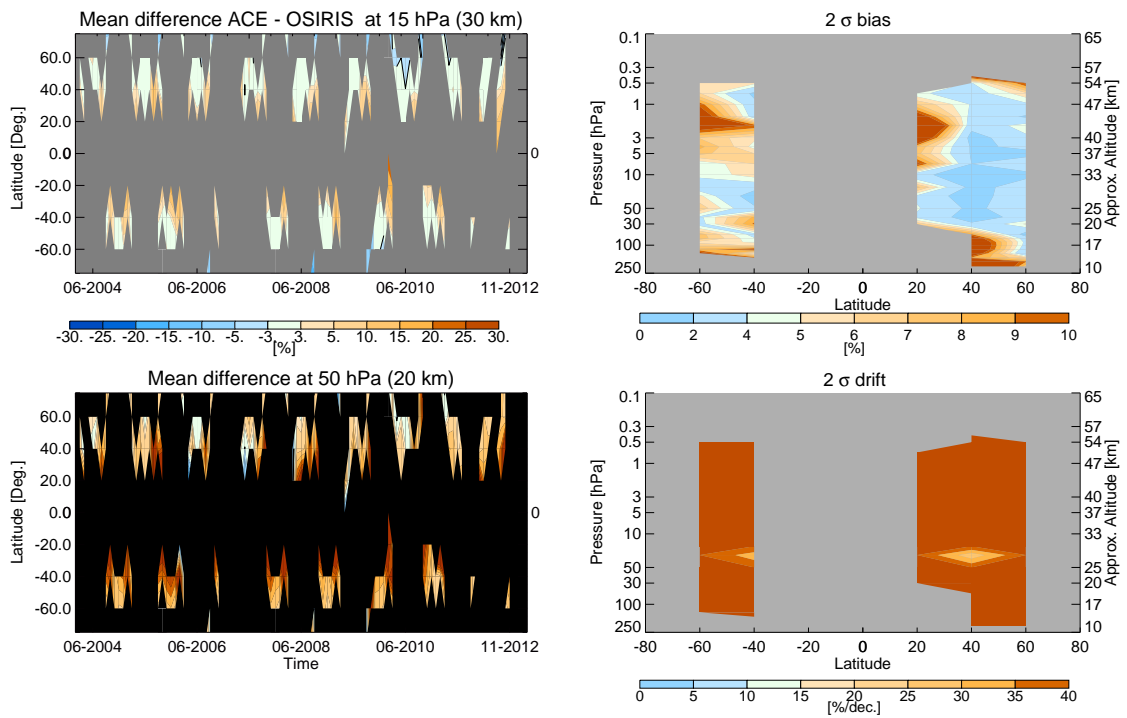
(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

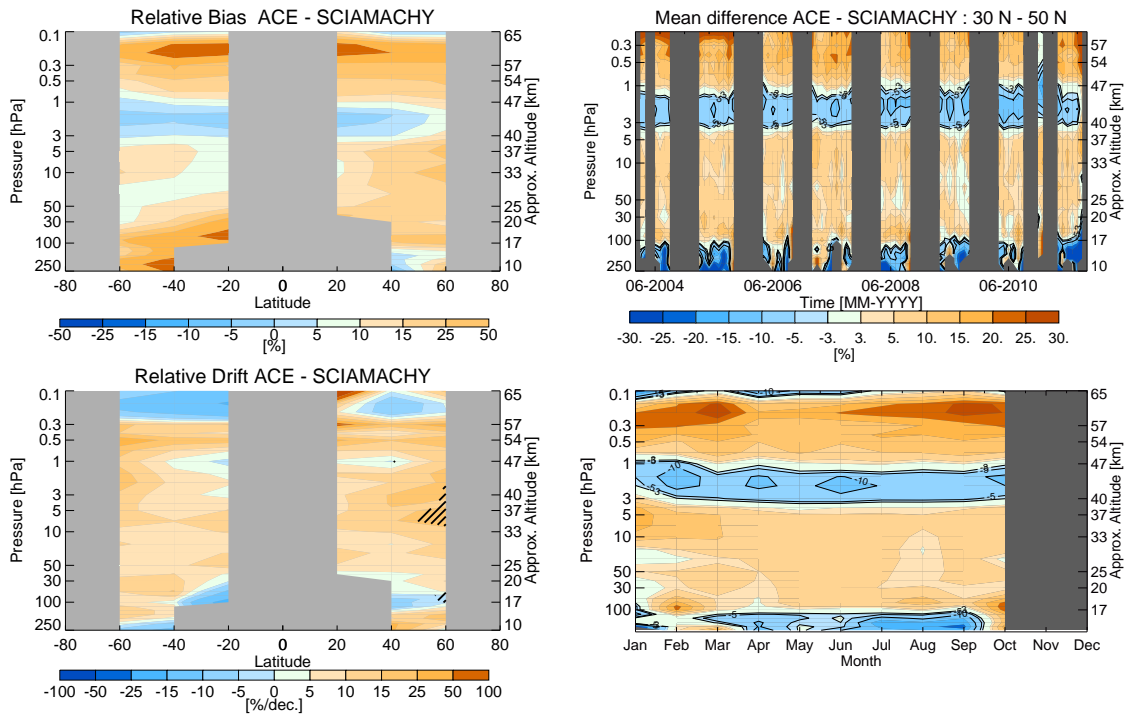(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

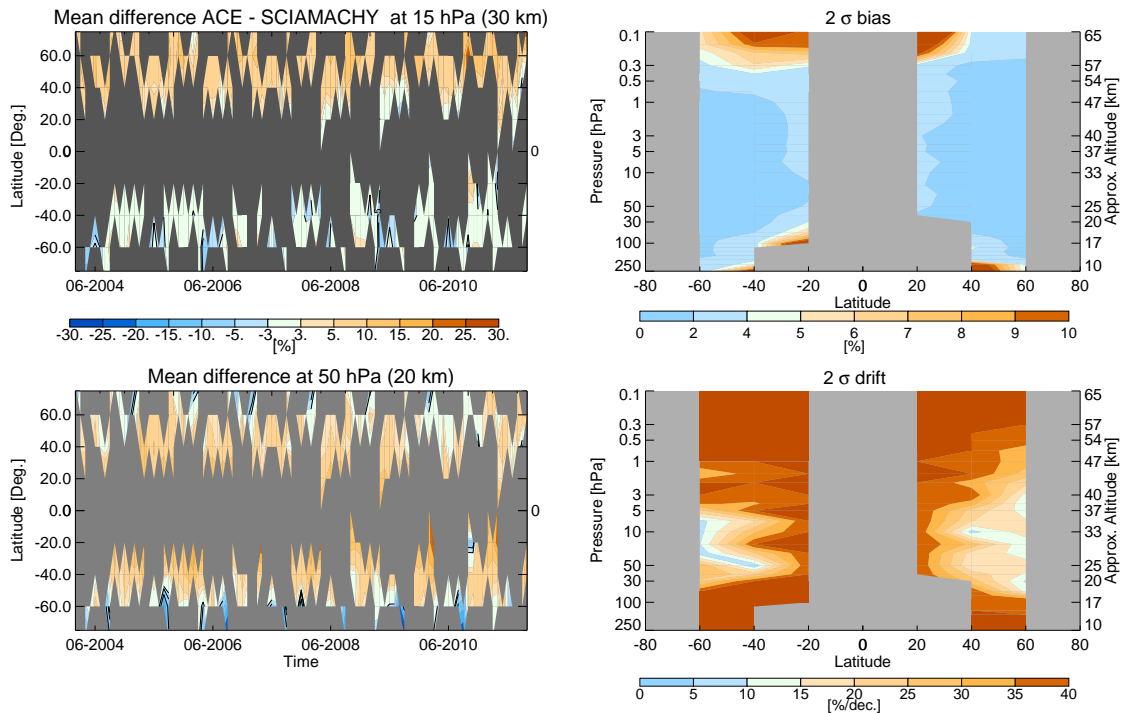(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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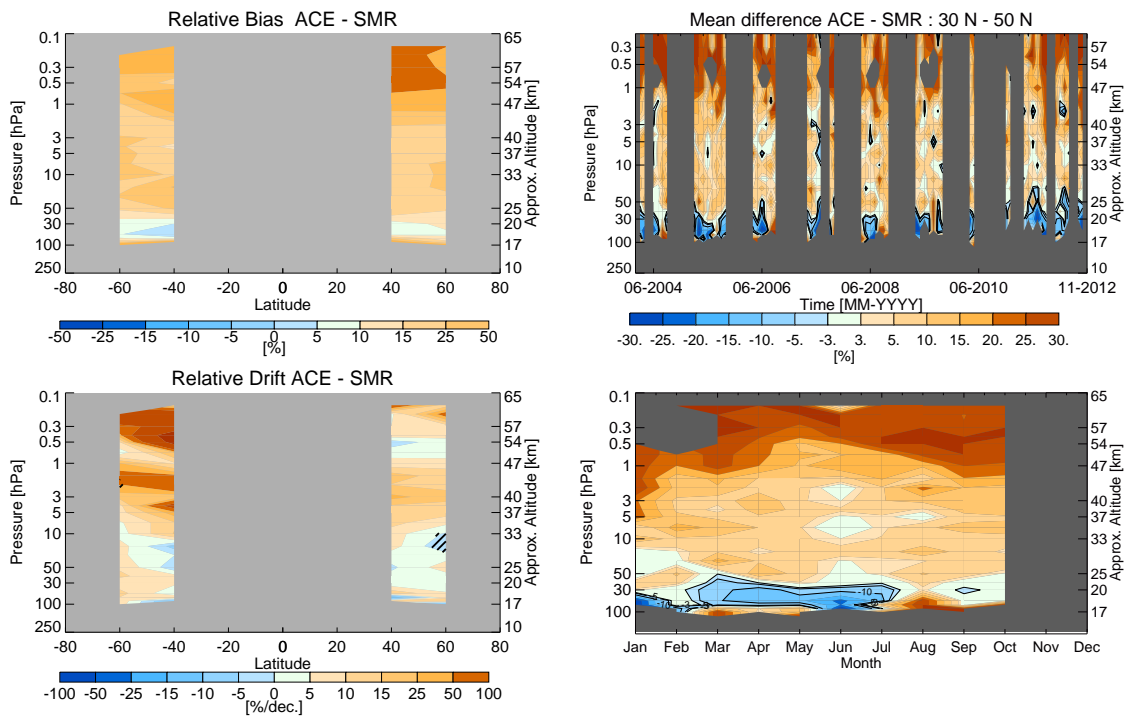(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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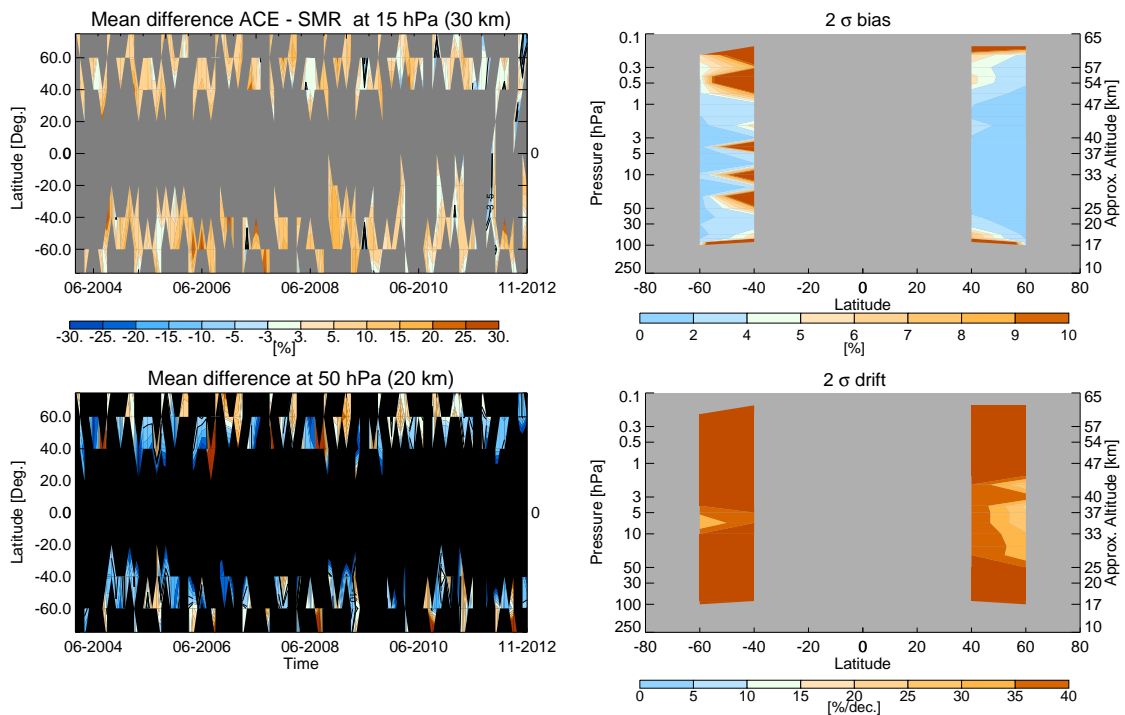(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

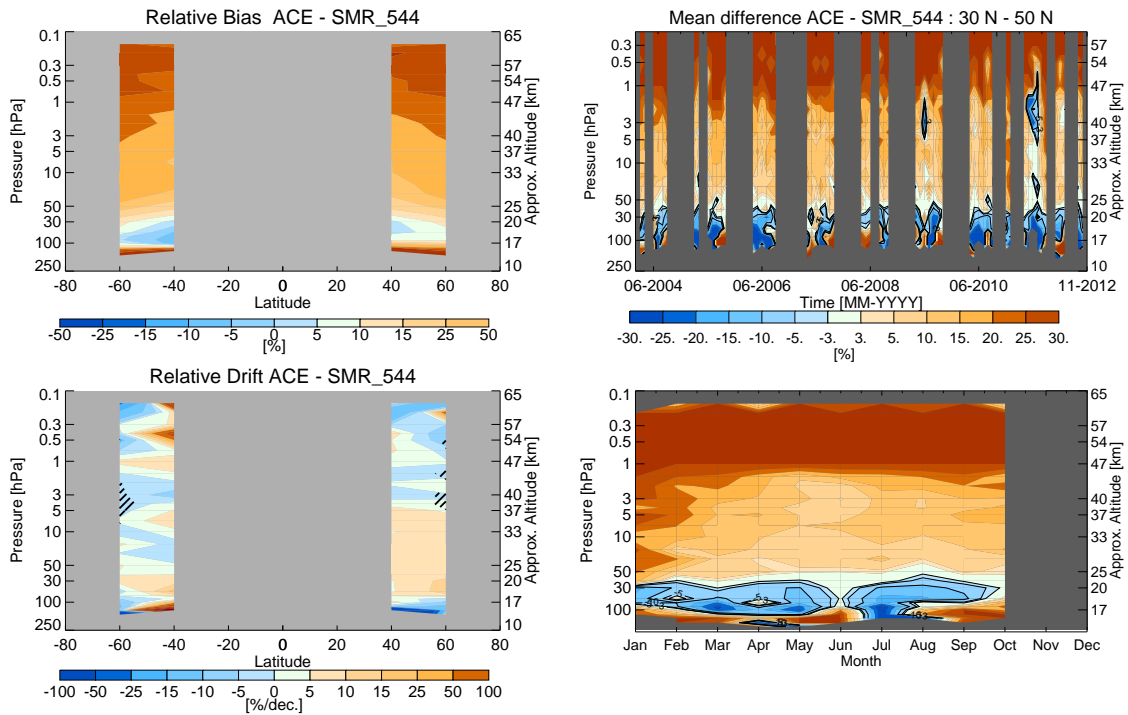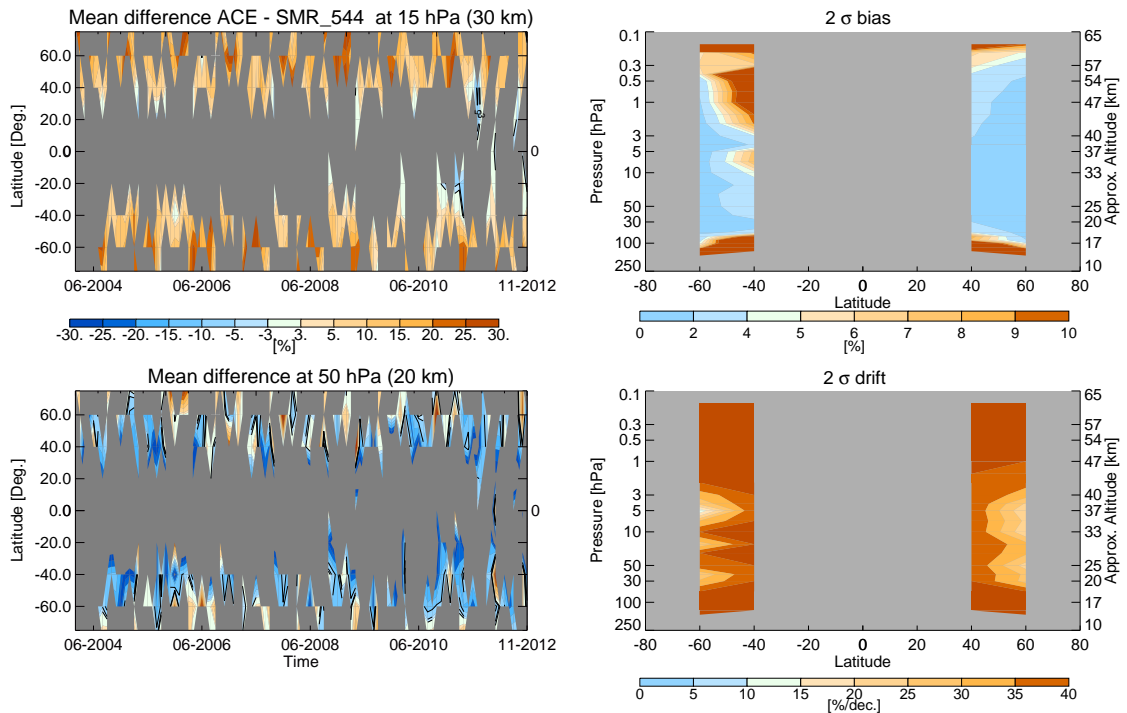(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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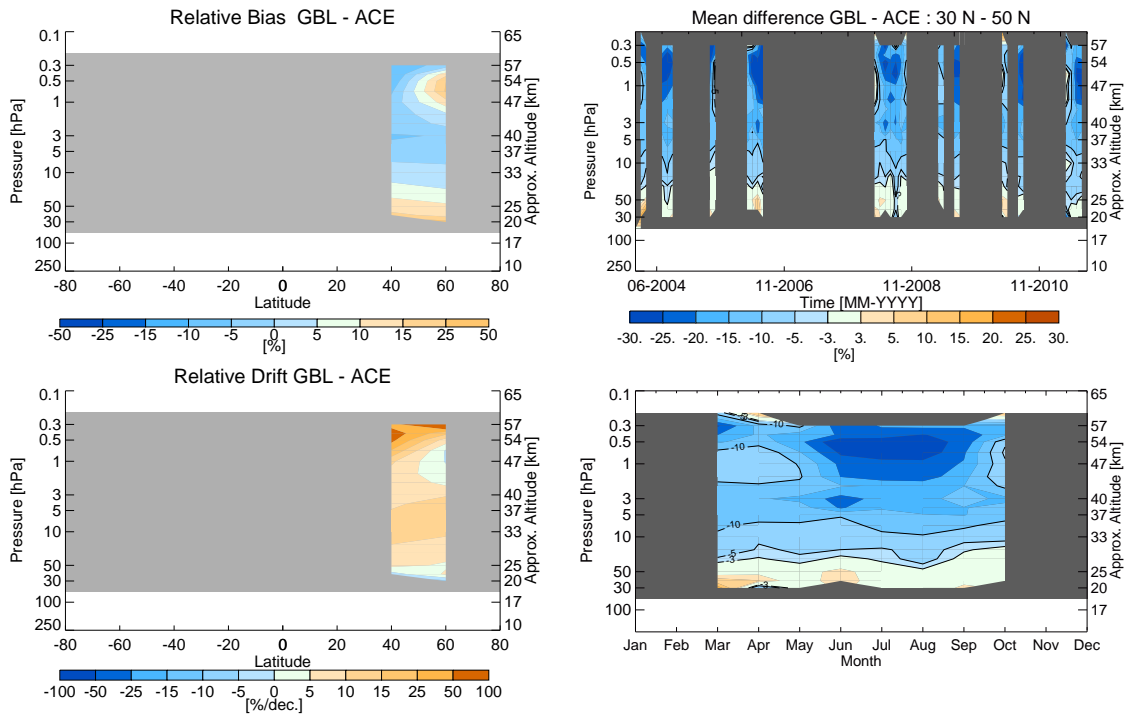(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

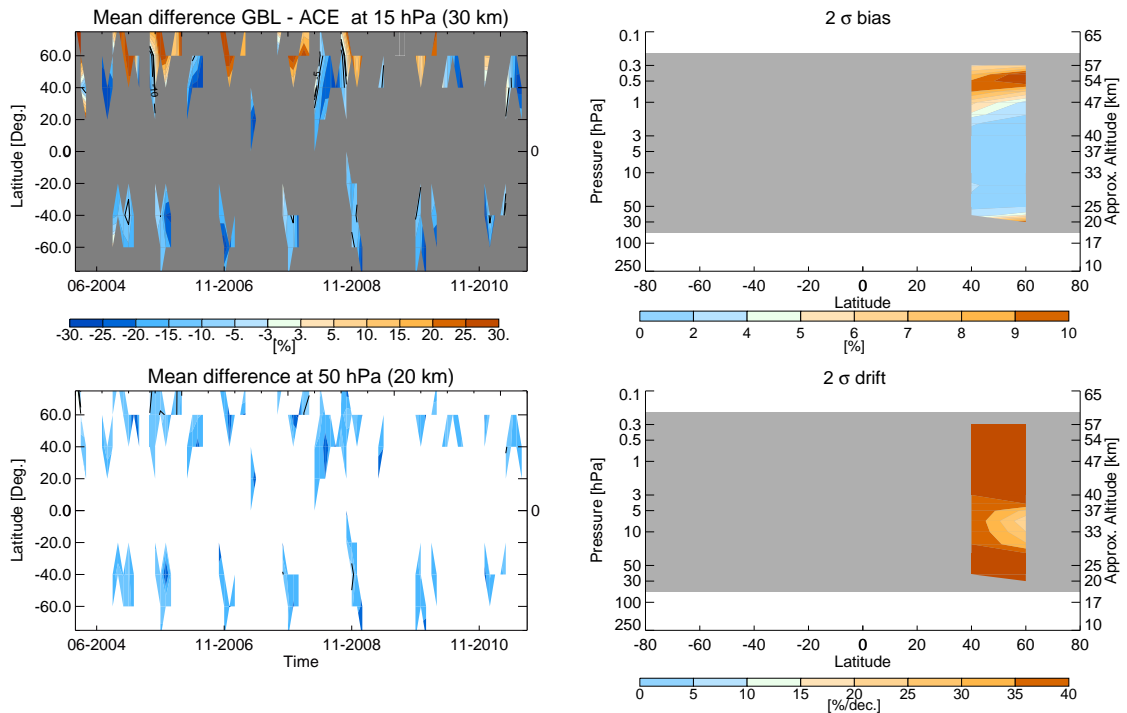(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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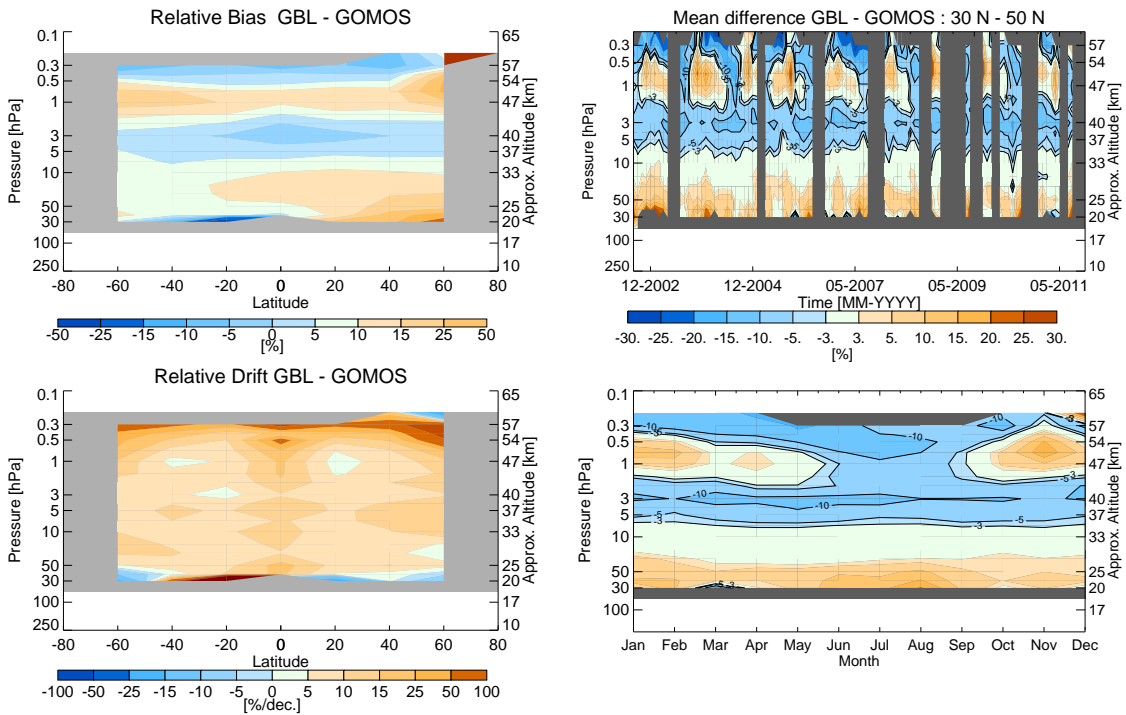(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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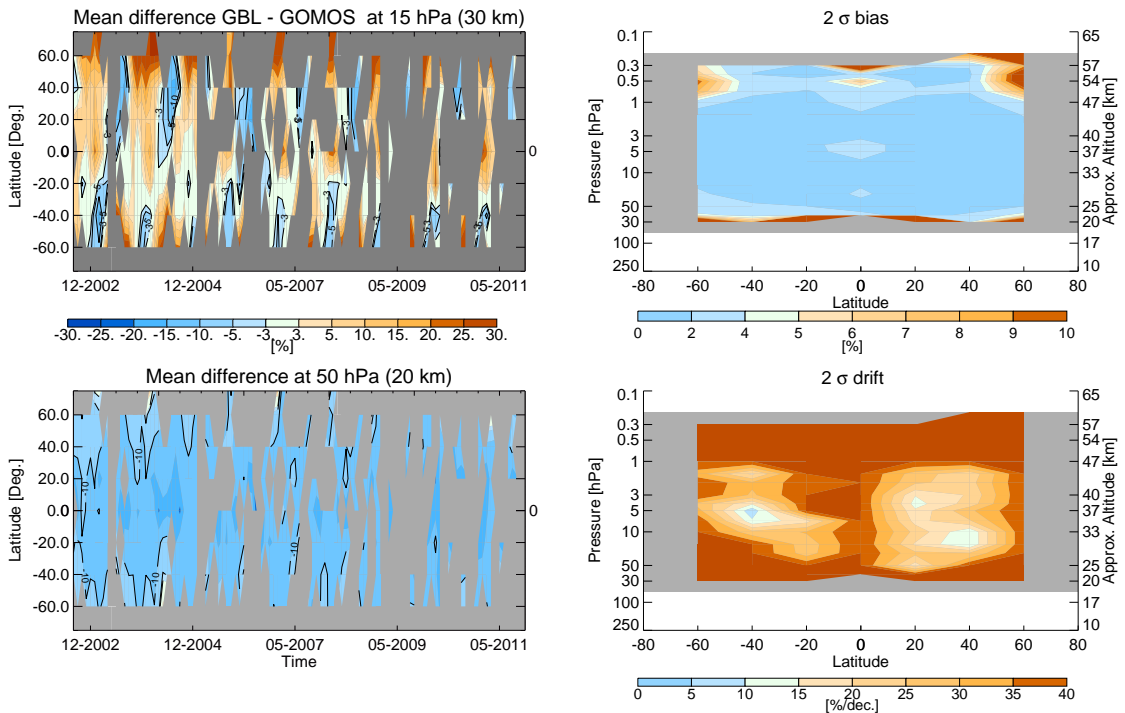(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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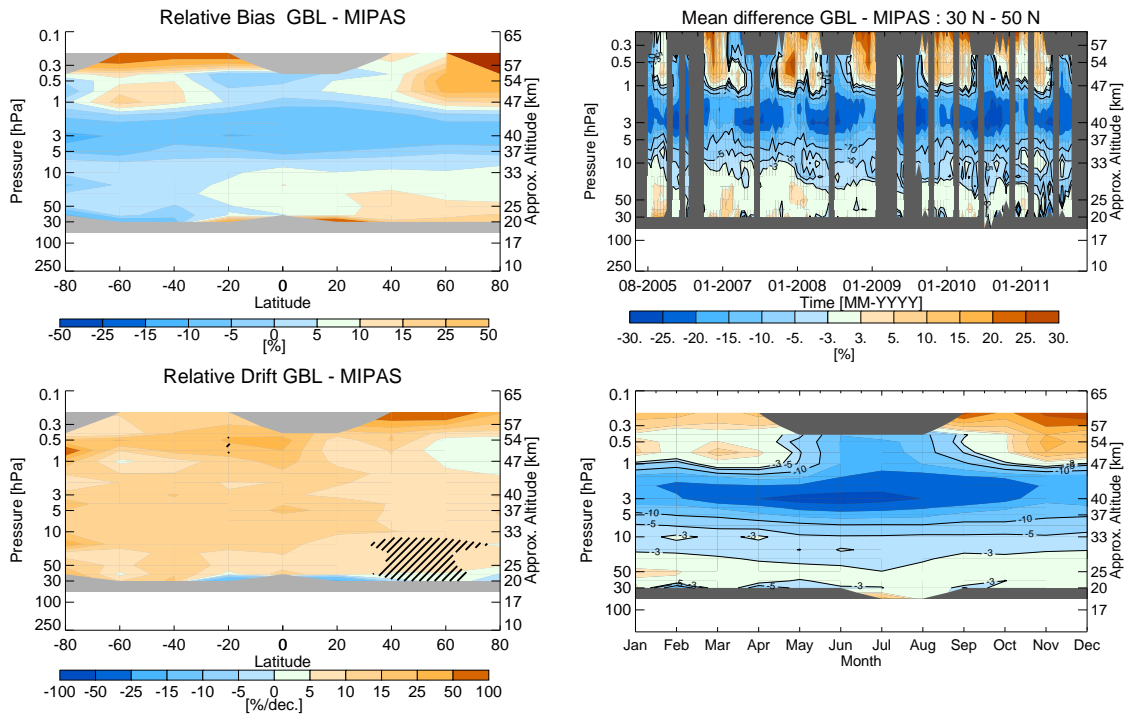(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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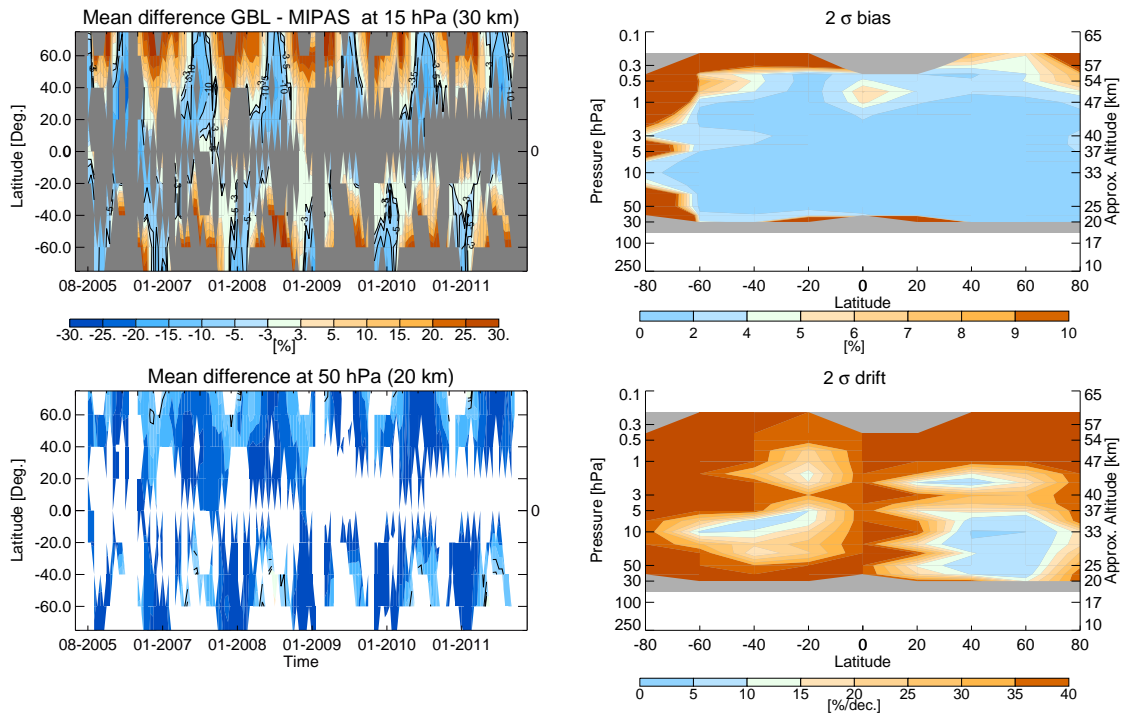(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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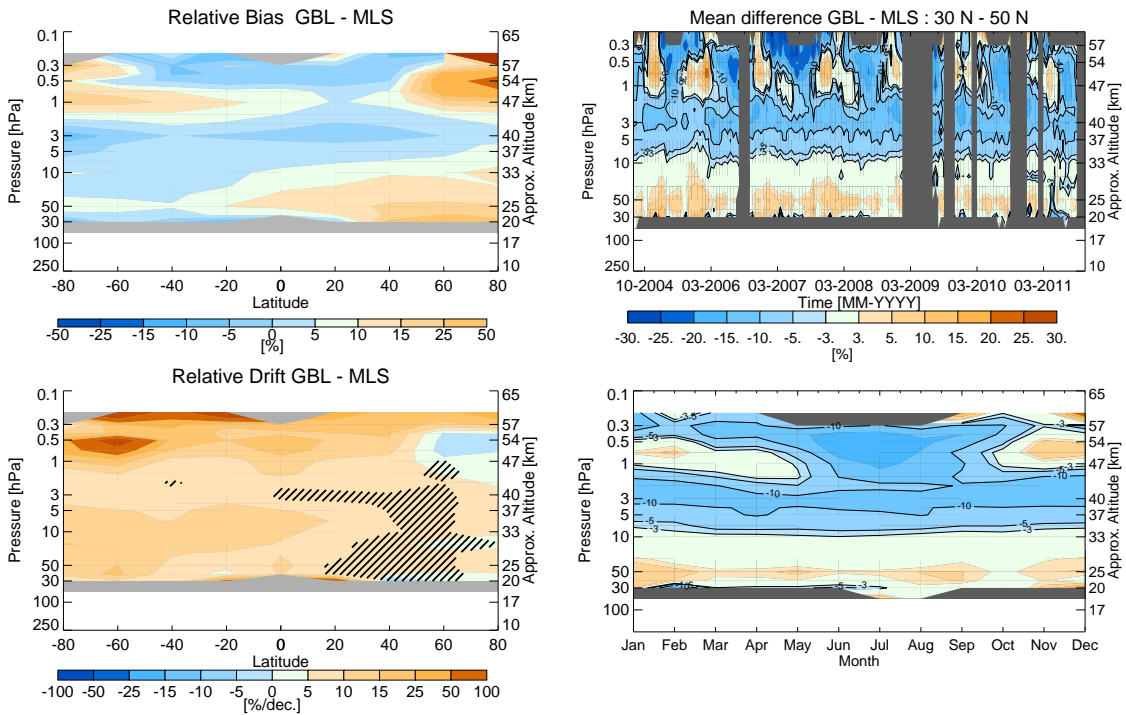(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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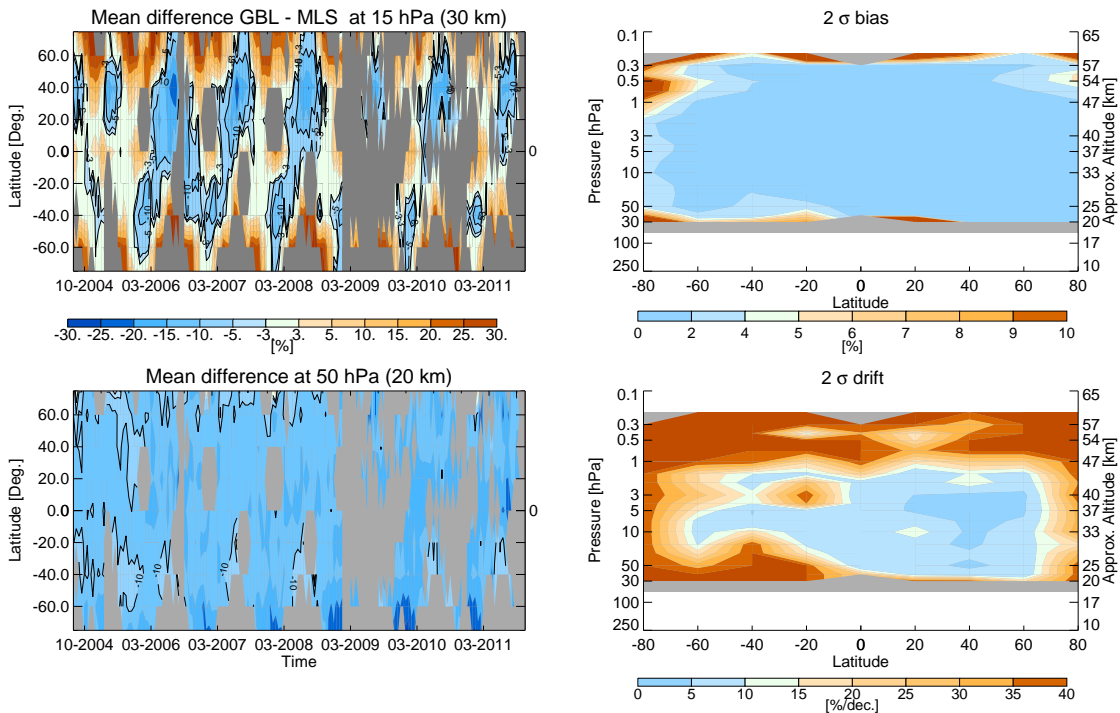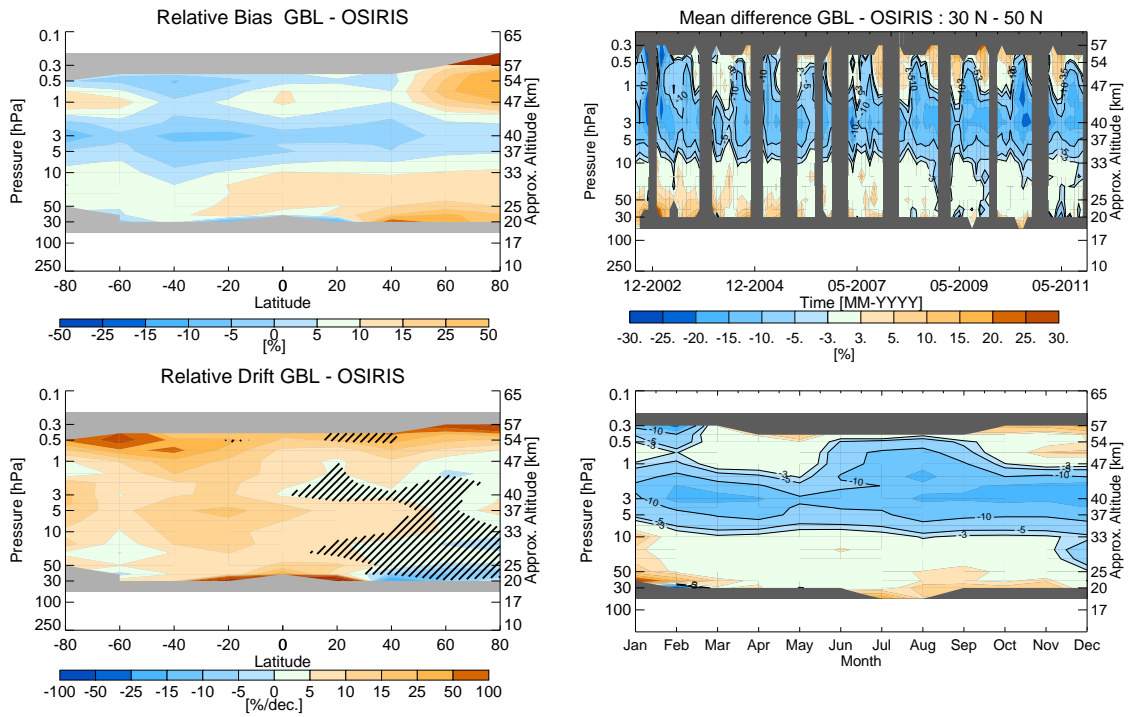
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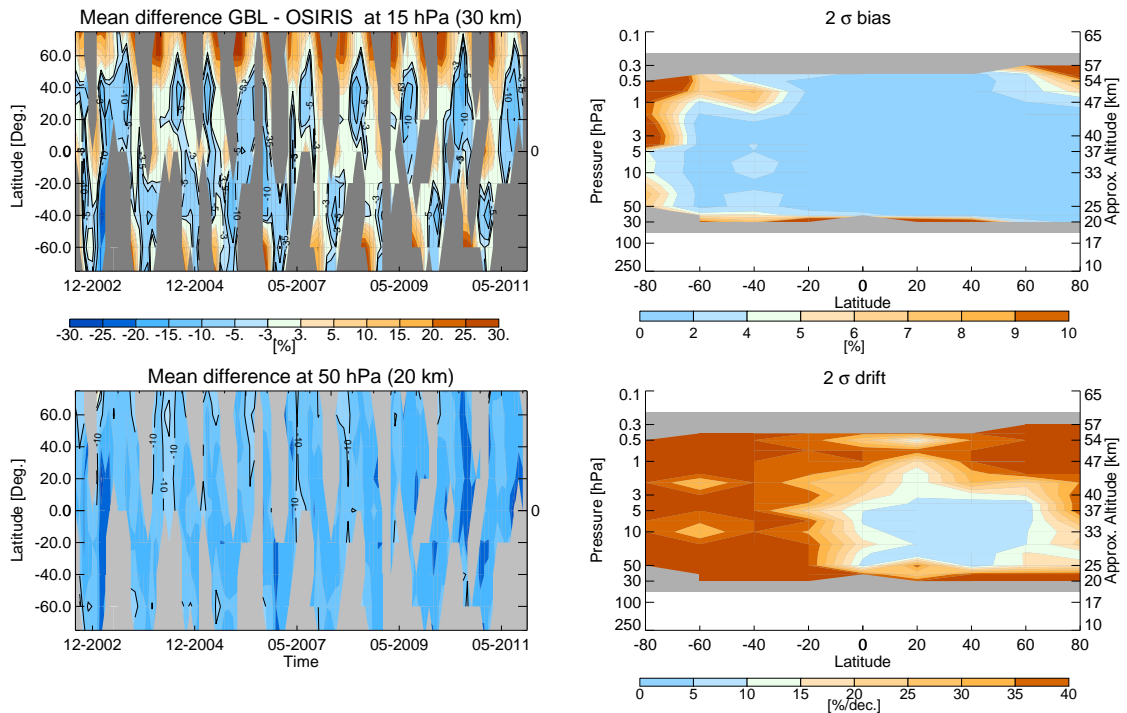(b) Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.

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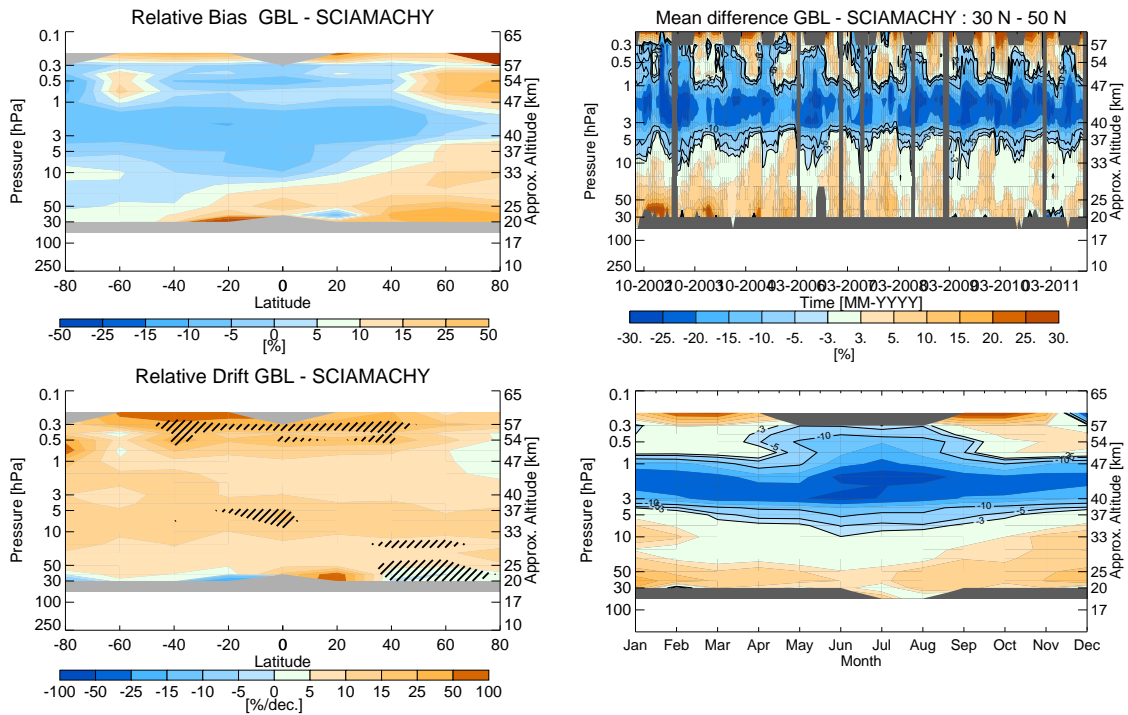
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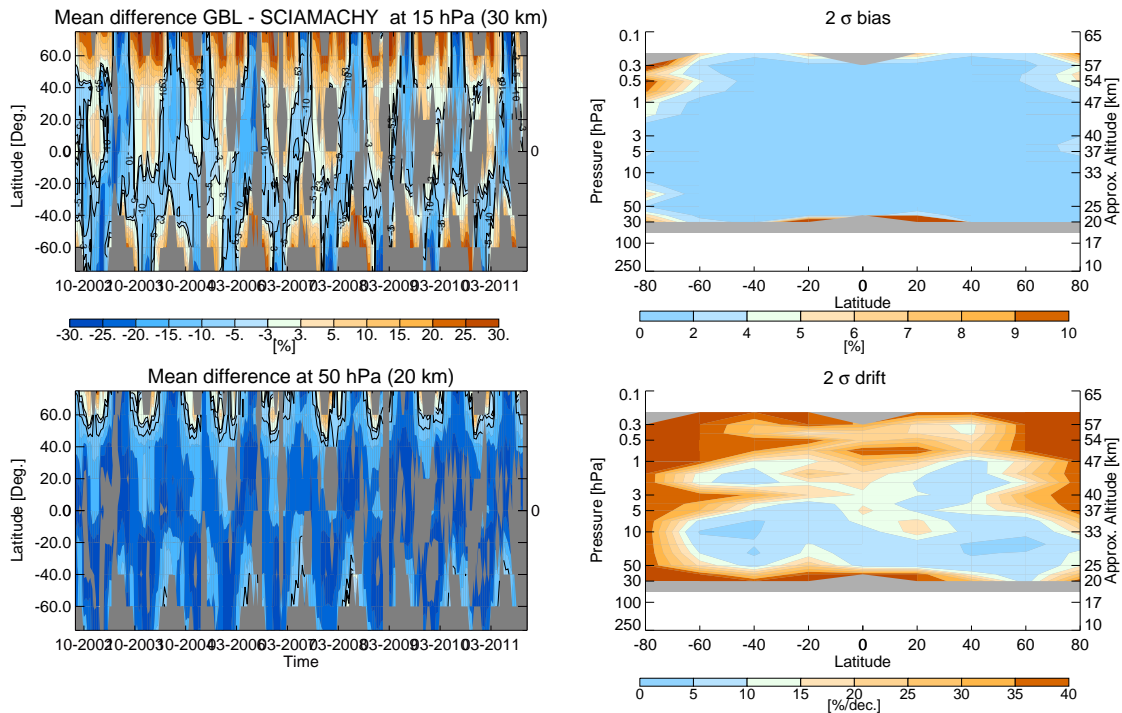(b) Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.

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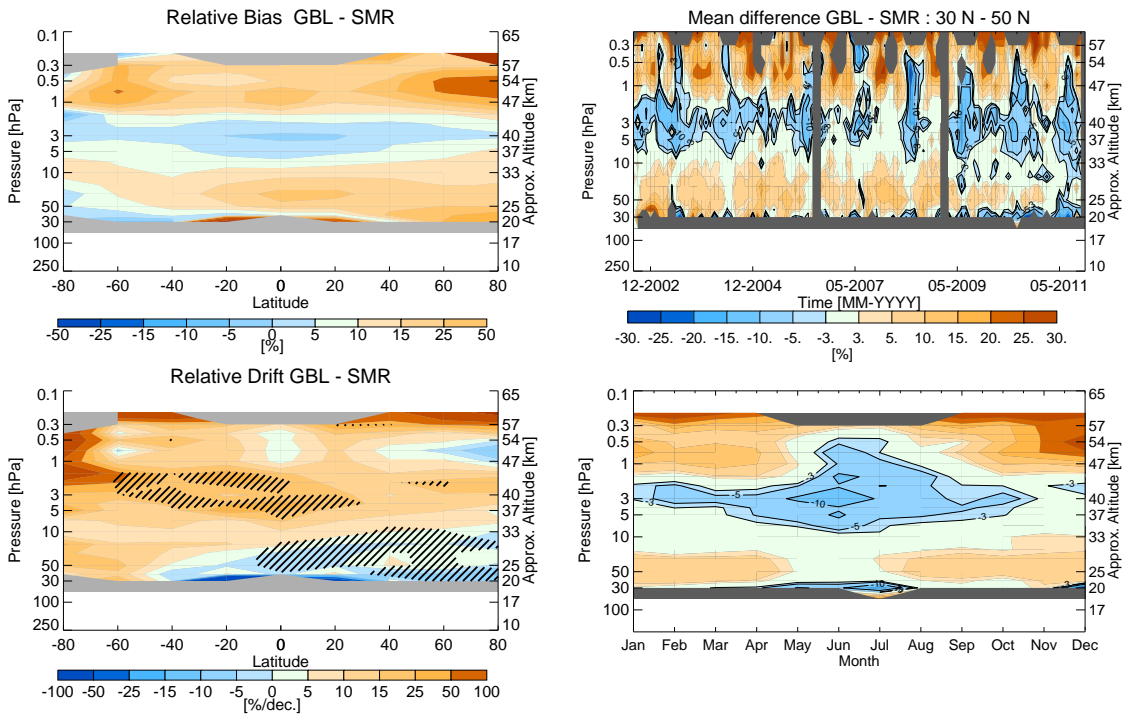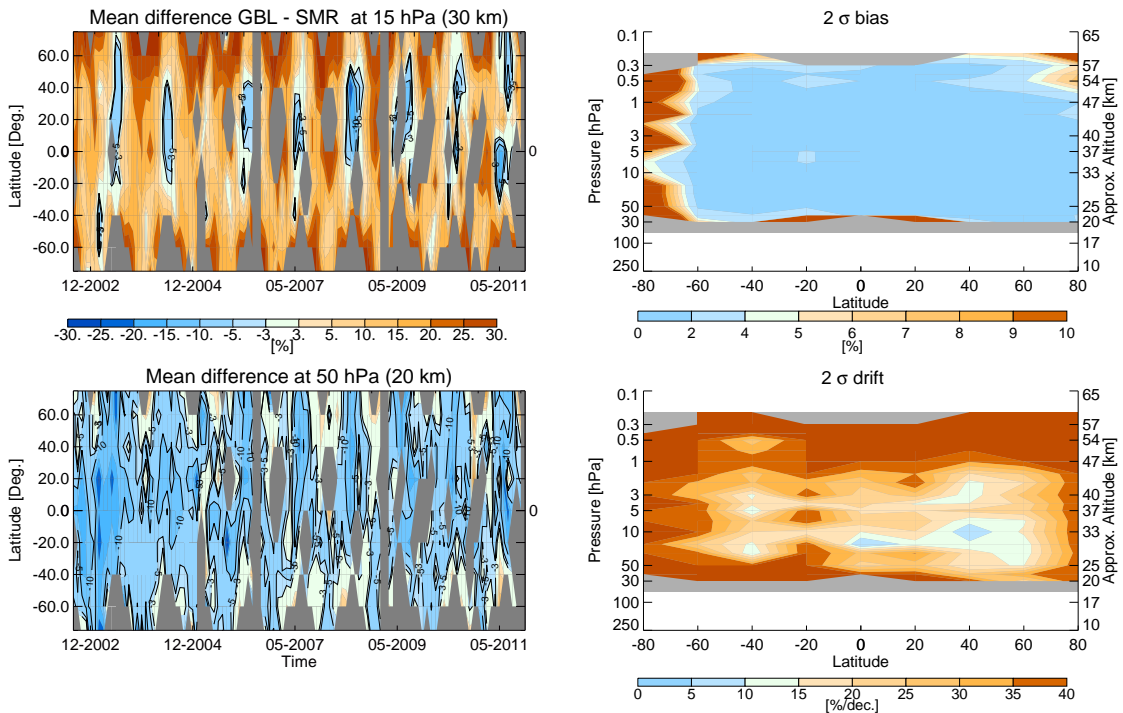(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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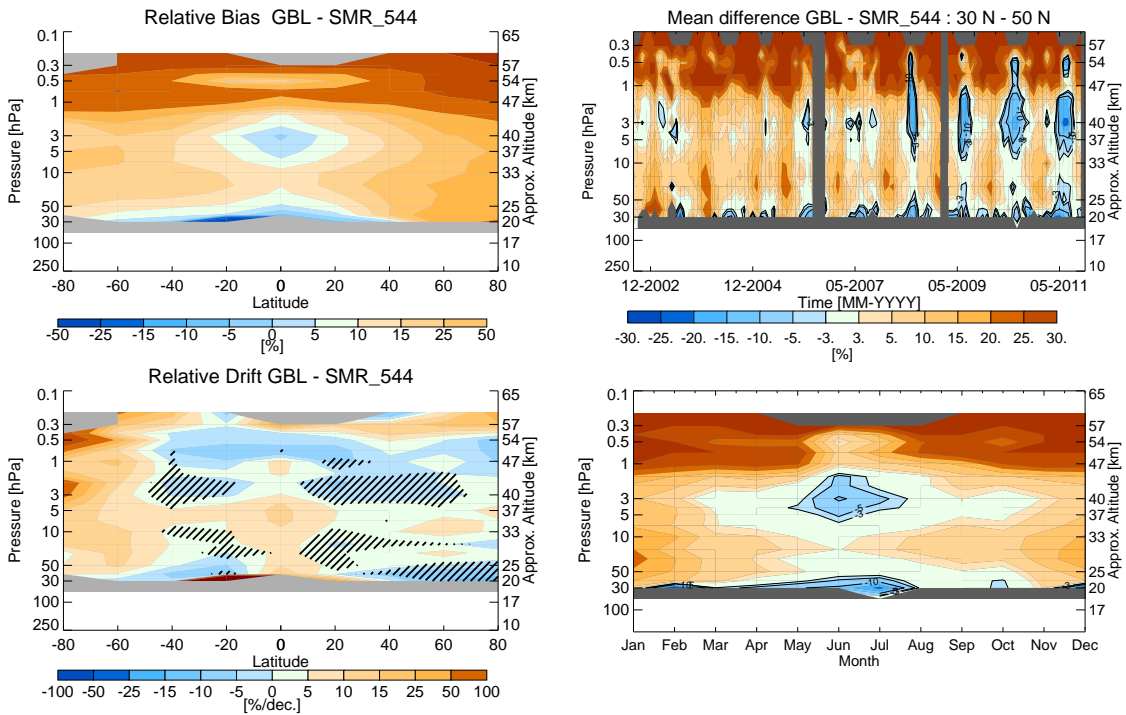(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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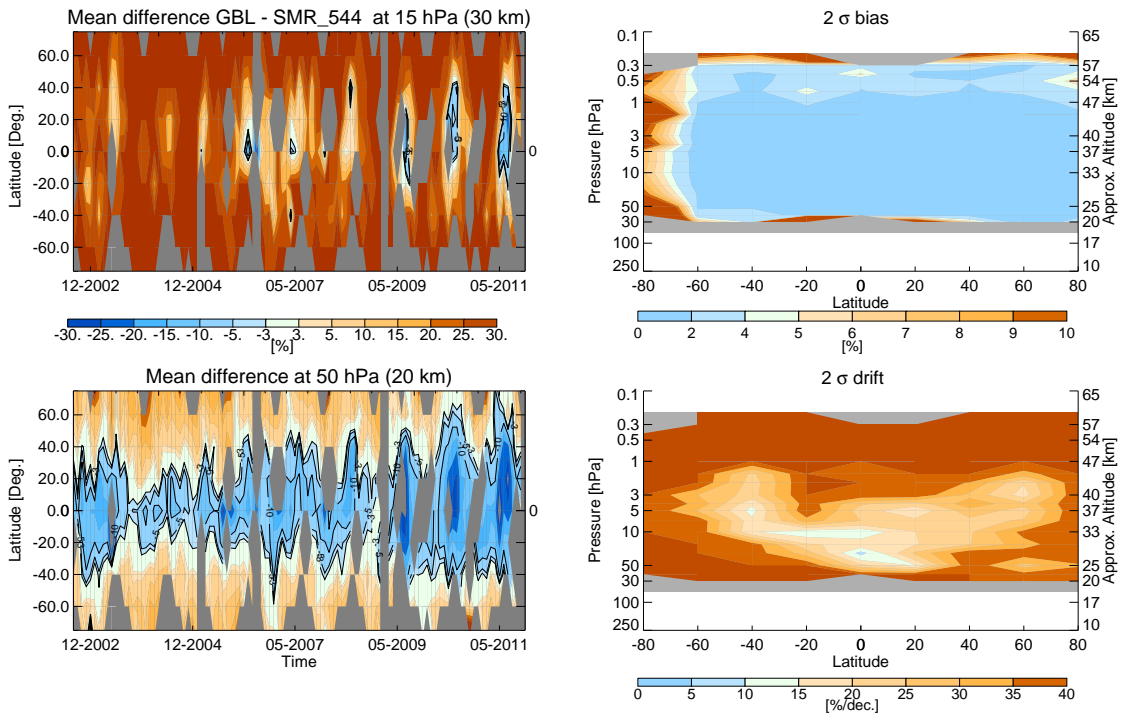(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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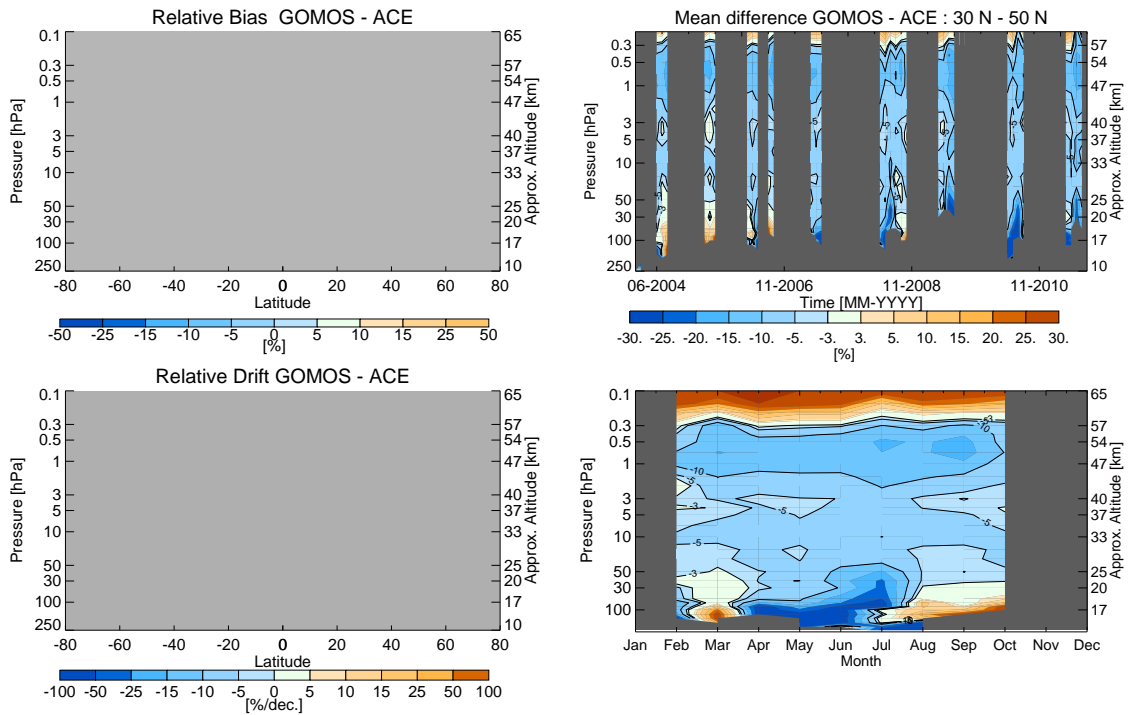(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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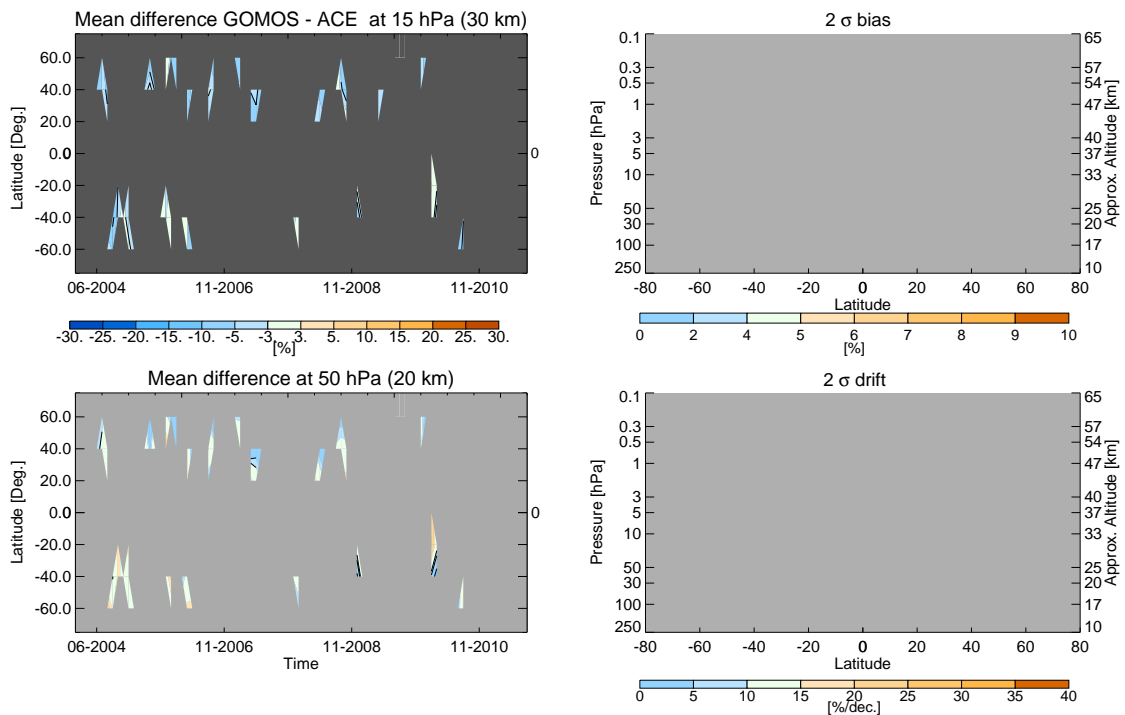(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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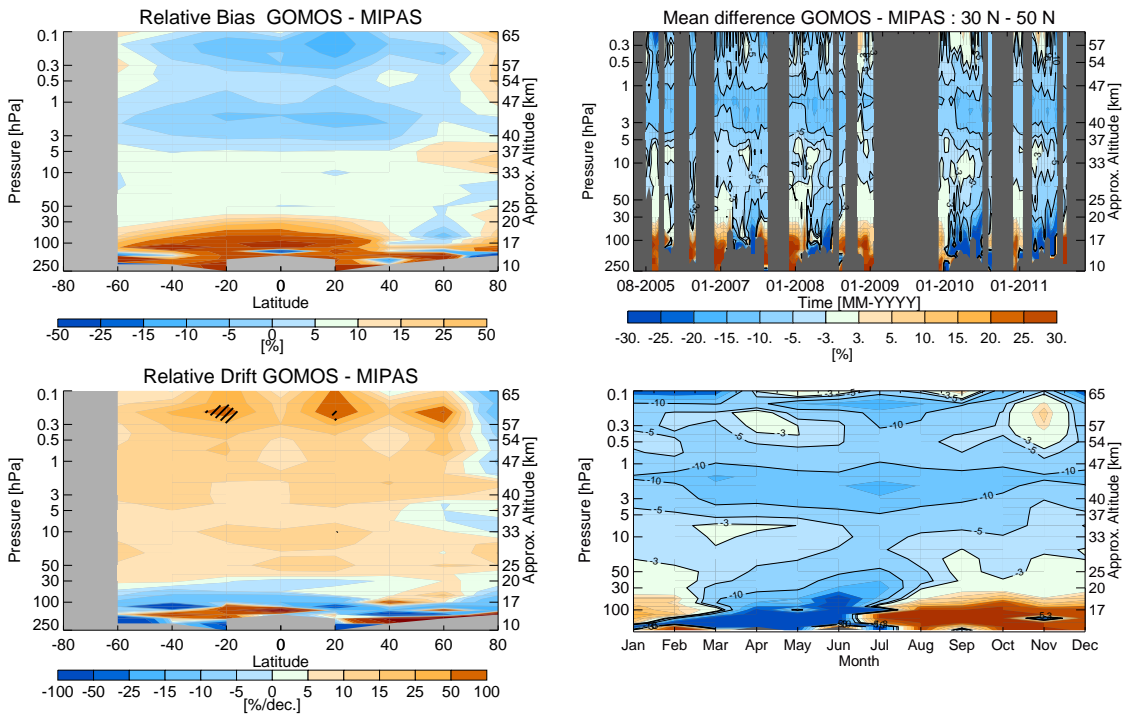(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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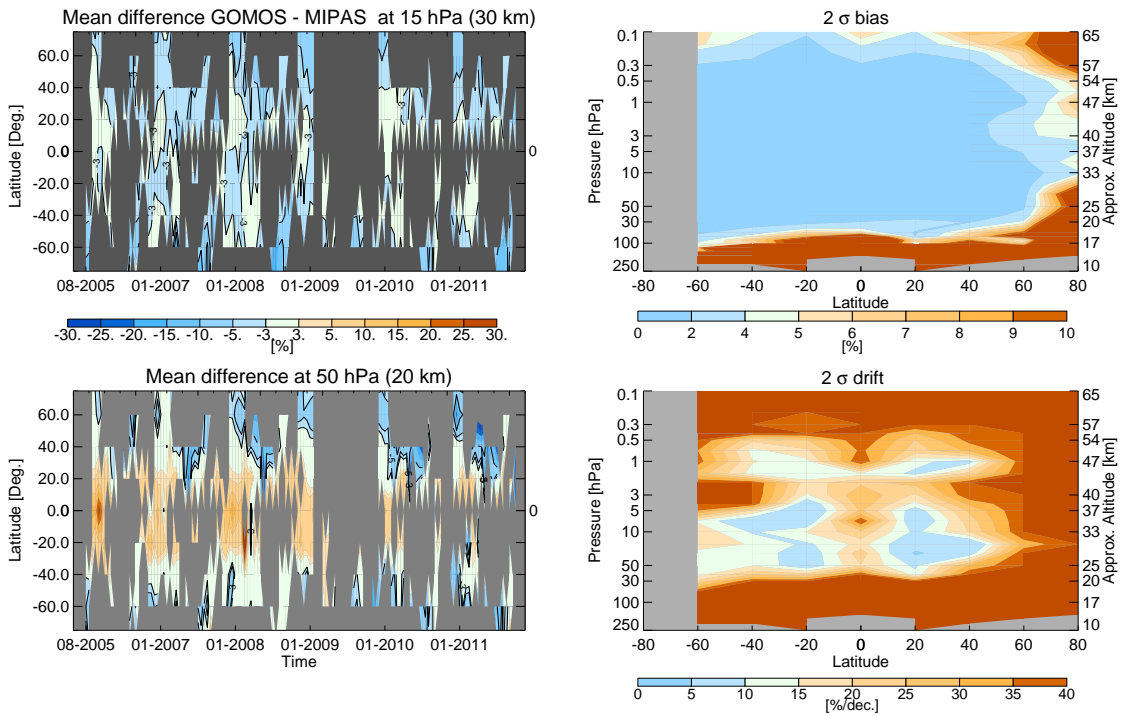(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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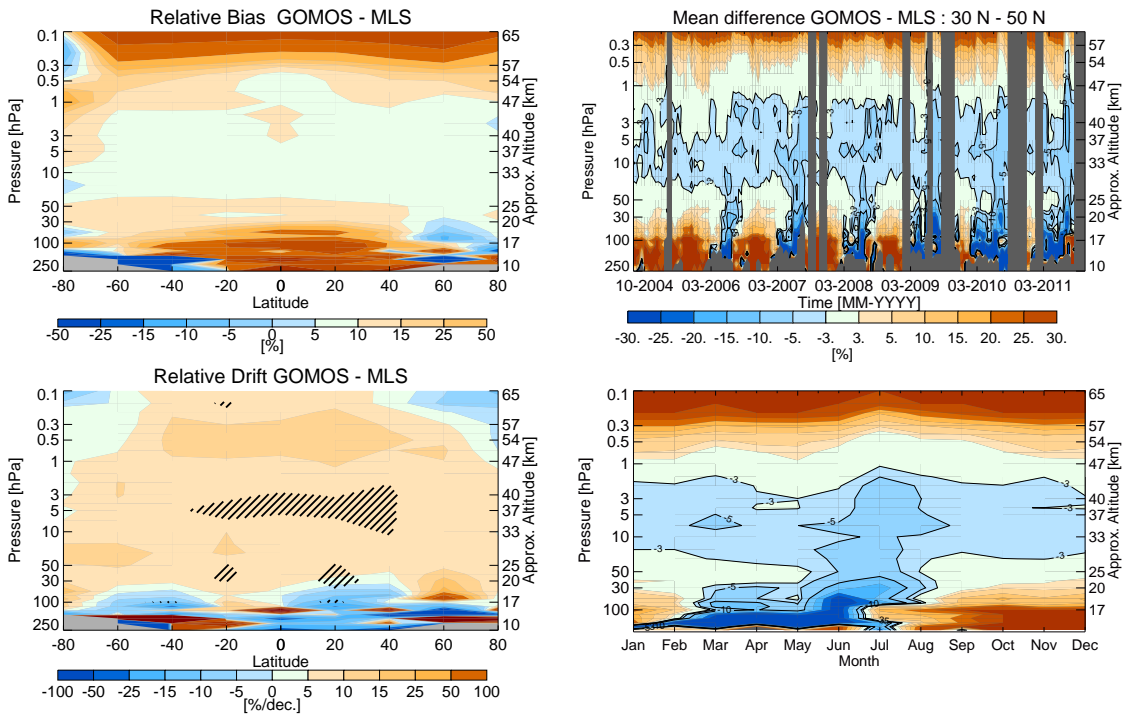(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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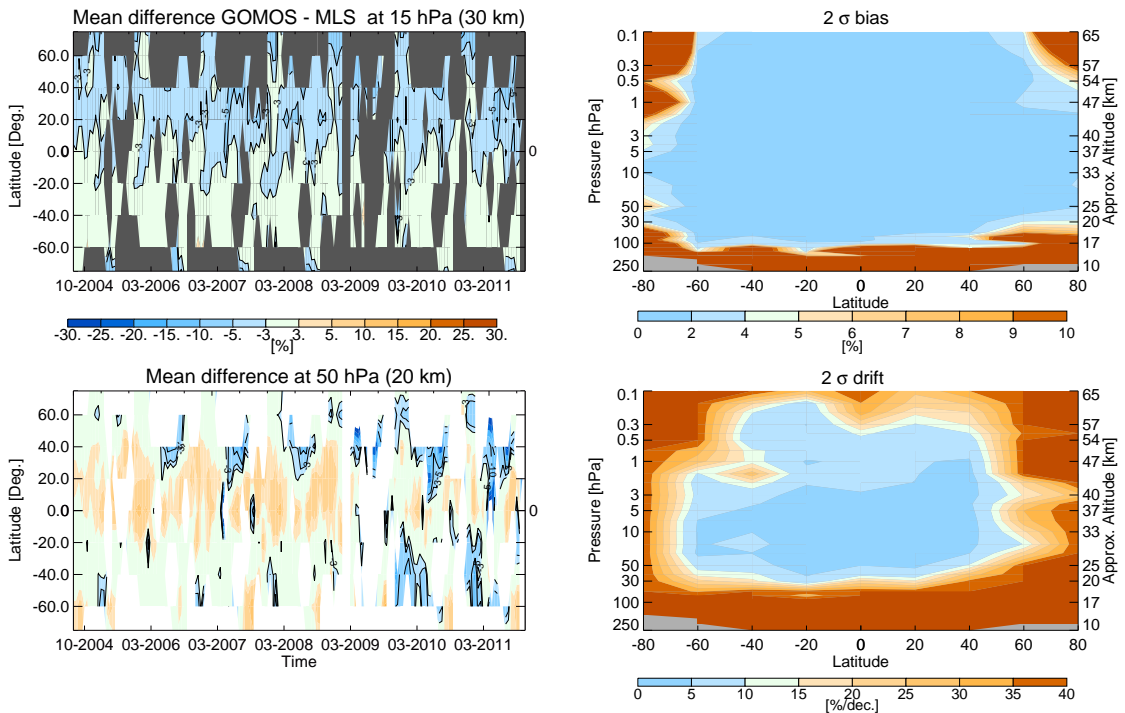(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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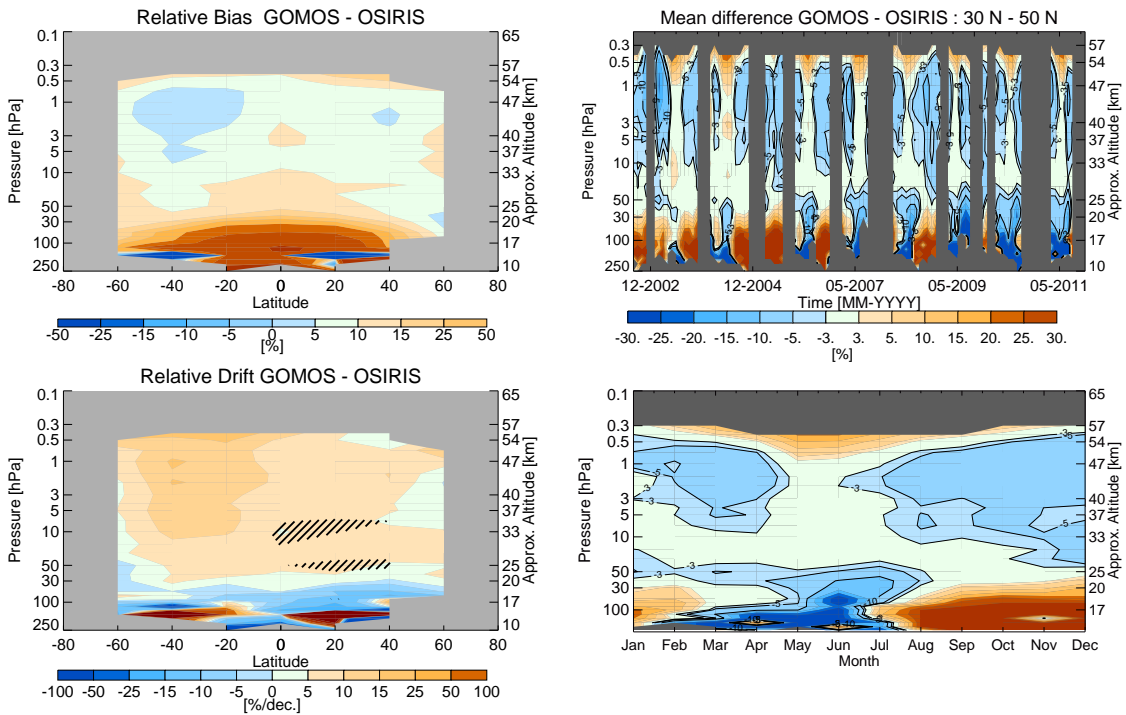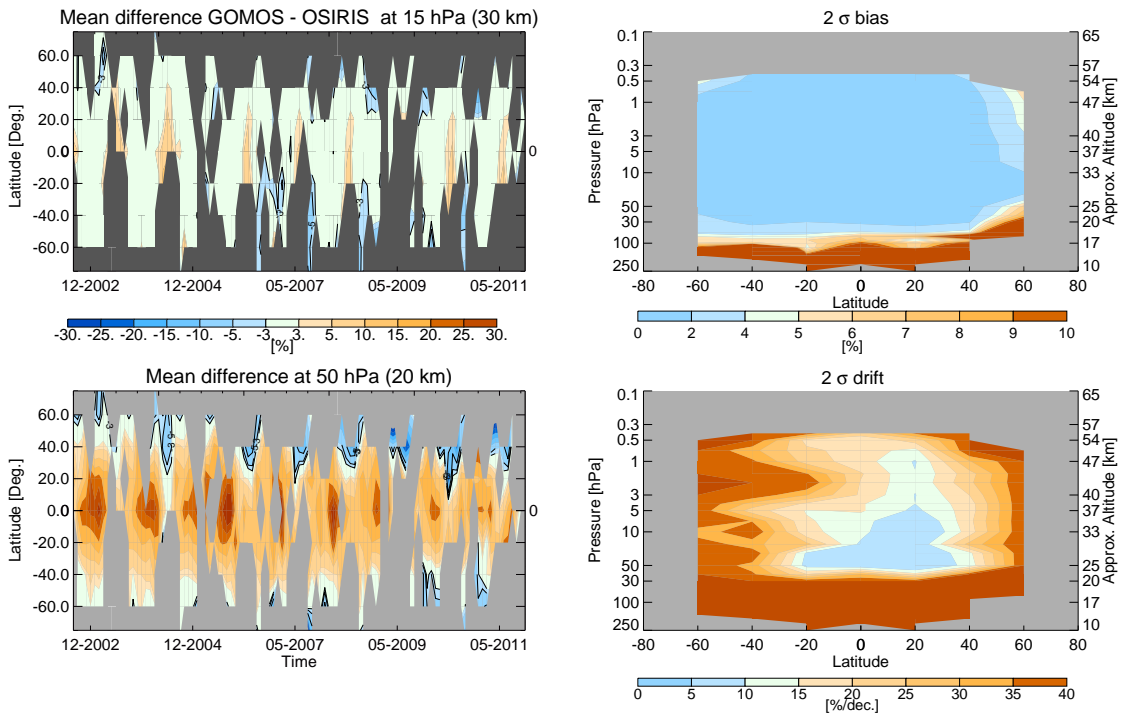(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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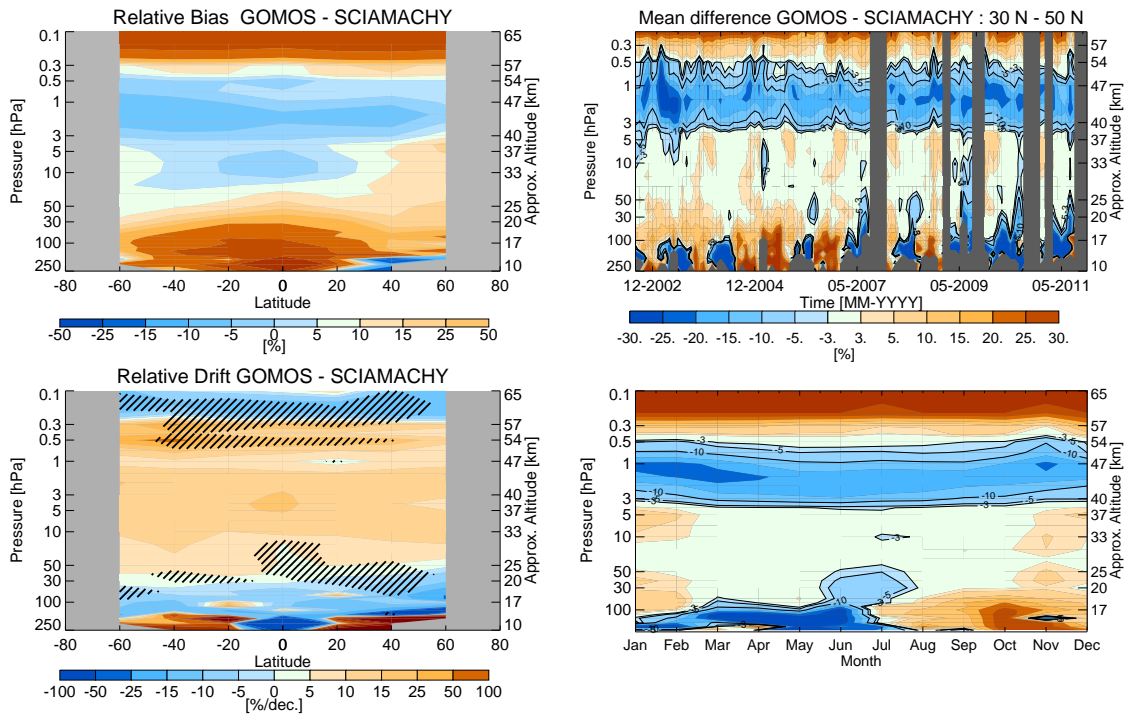(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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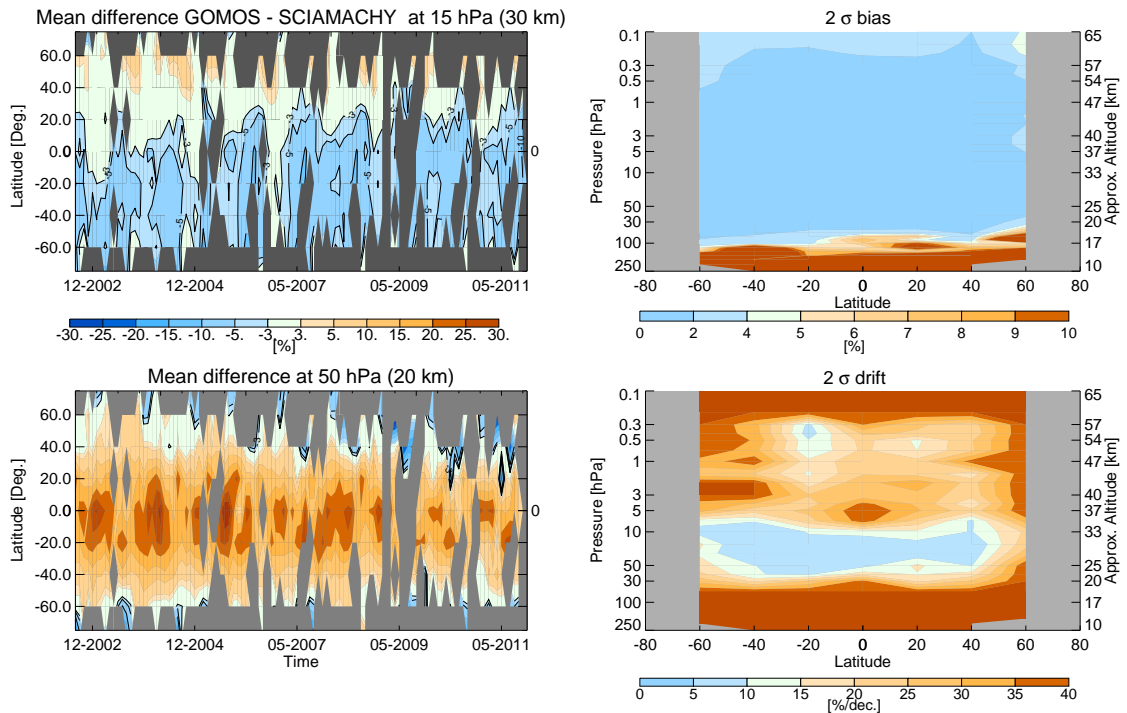(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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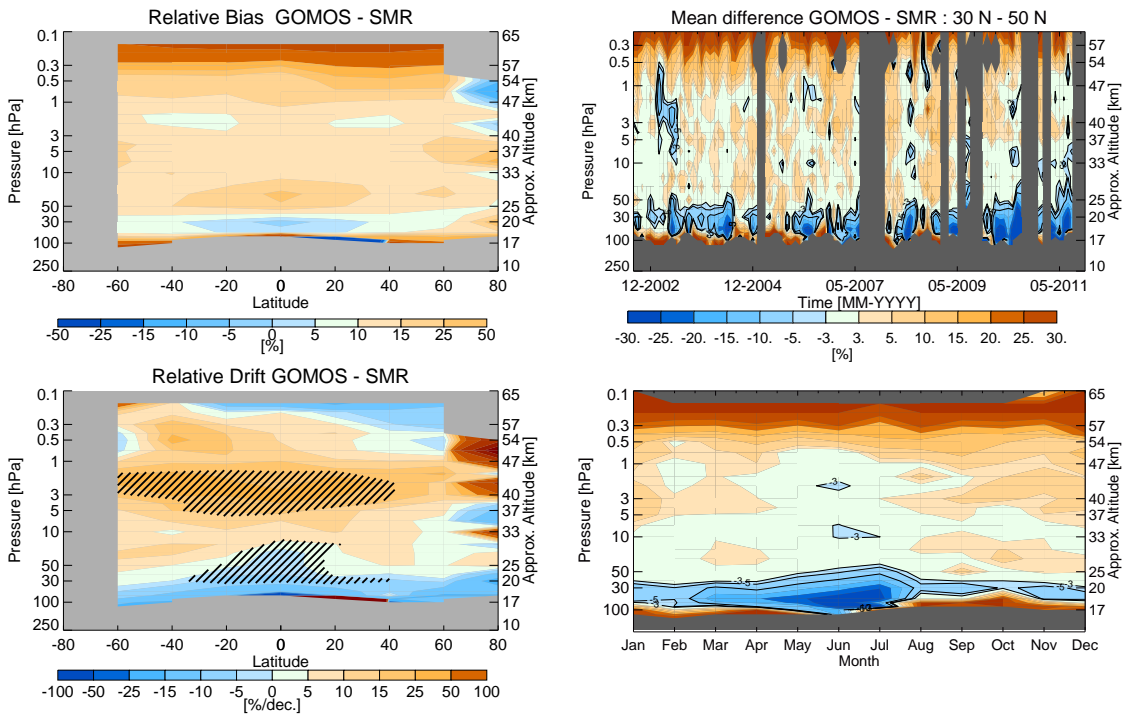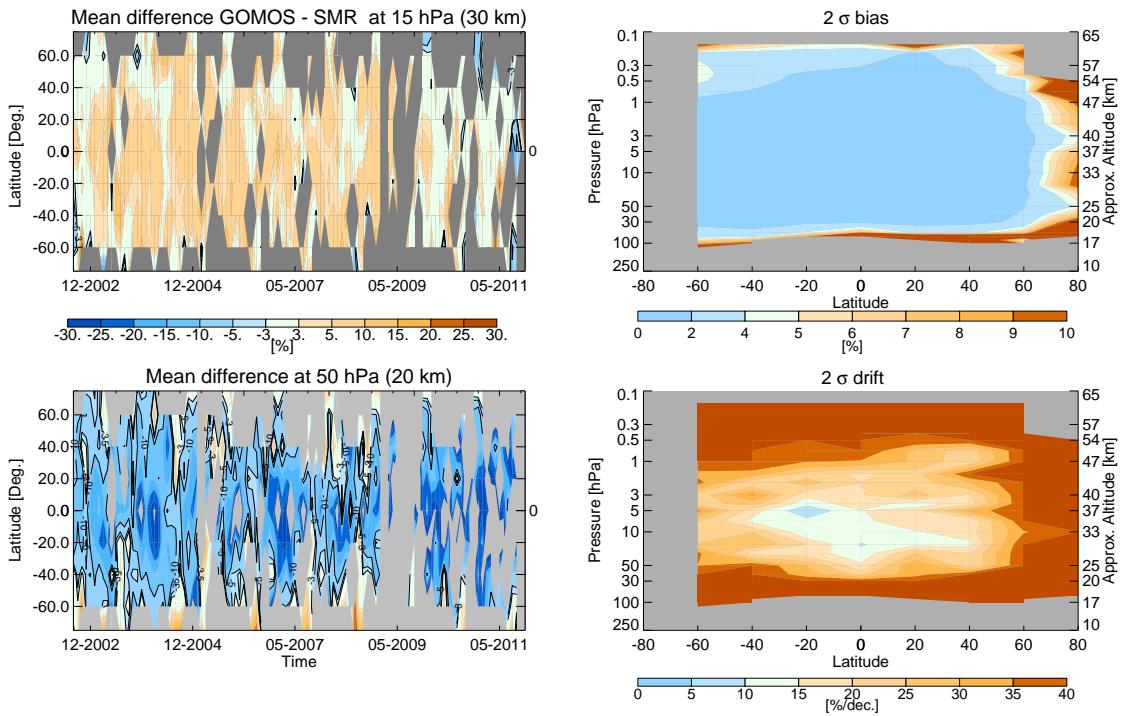(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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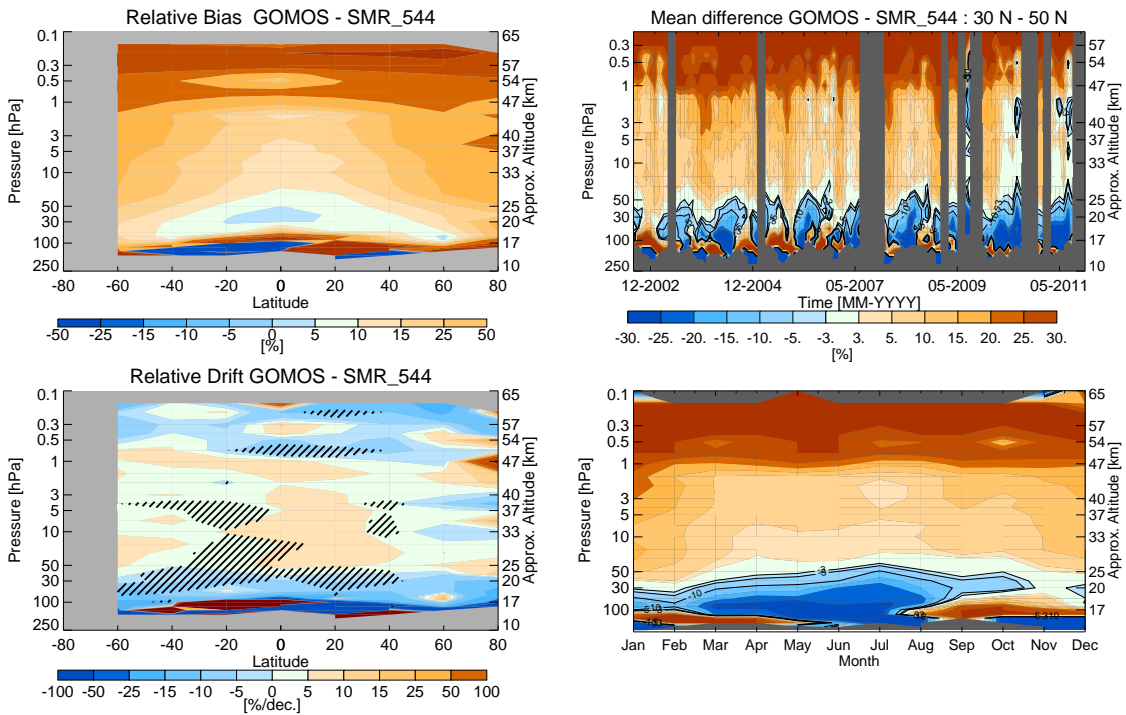(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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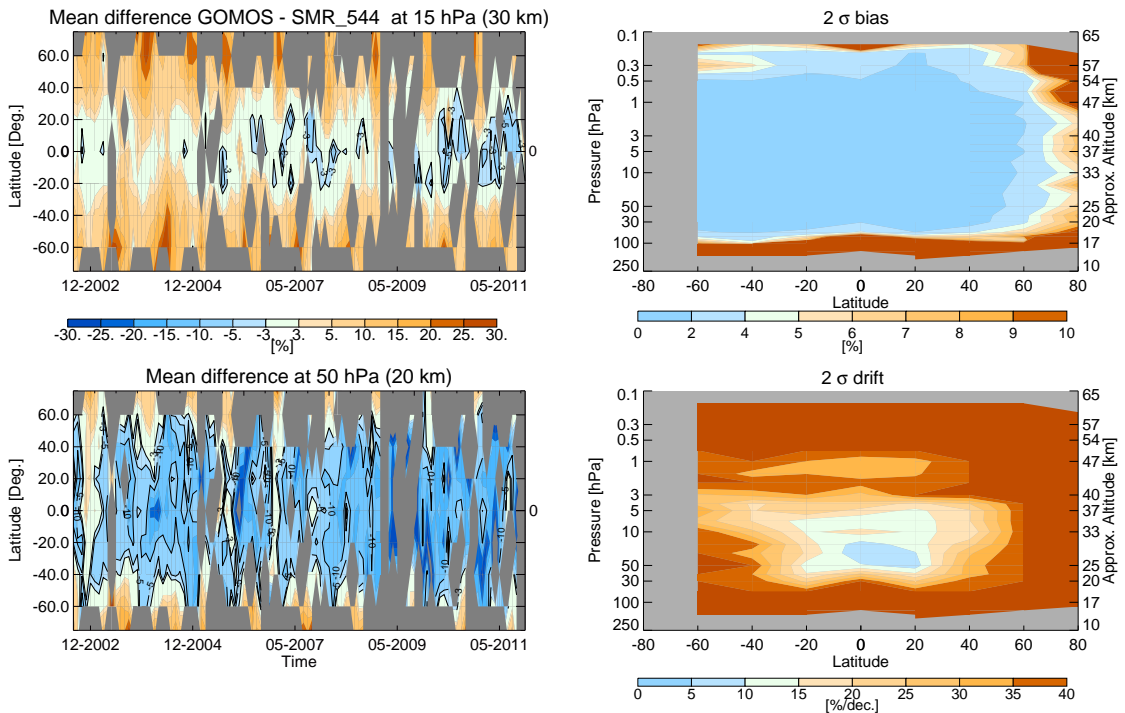(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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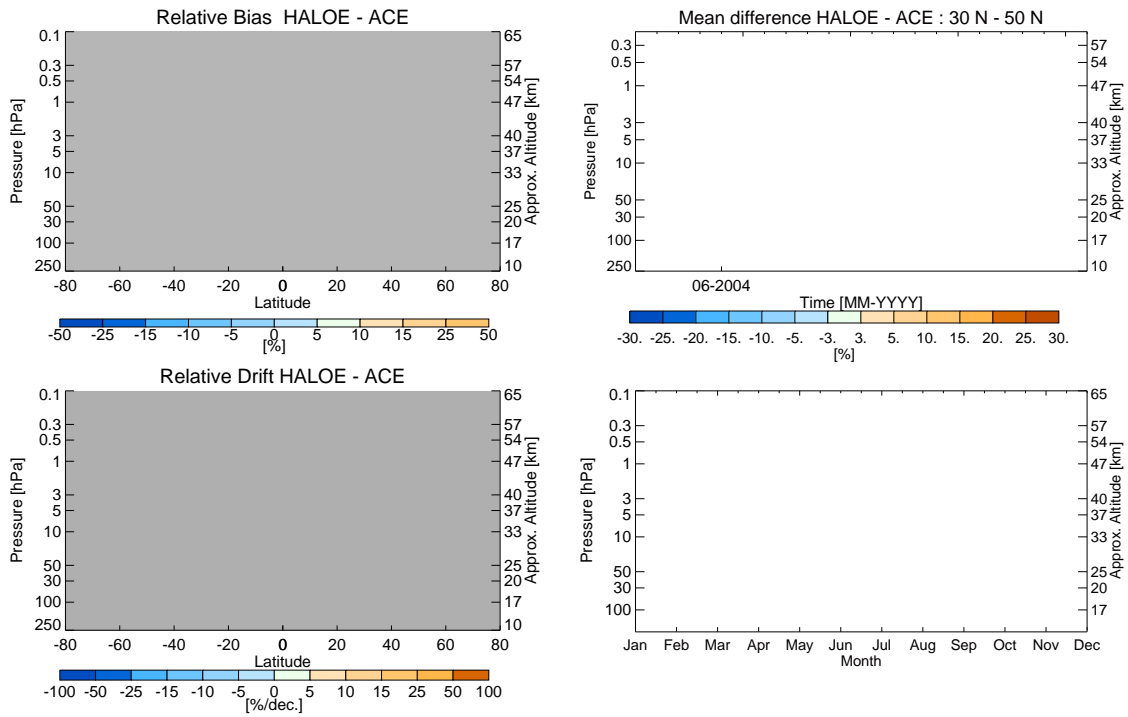(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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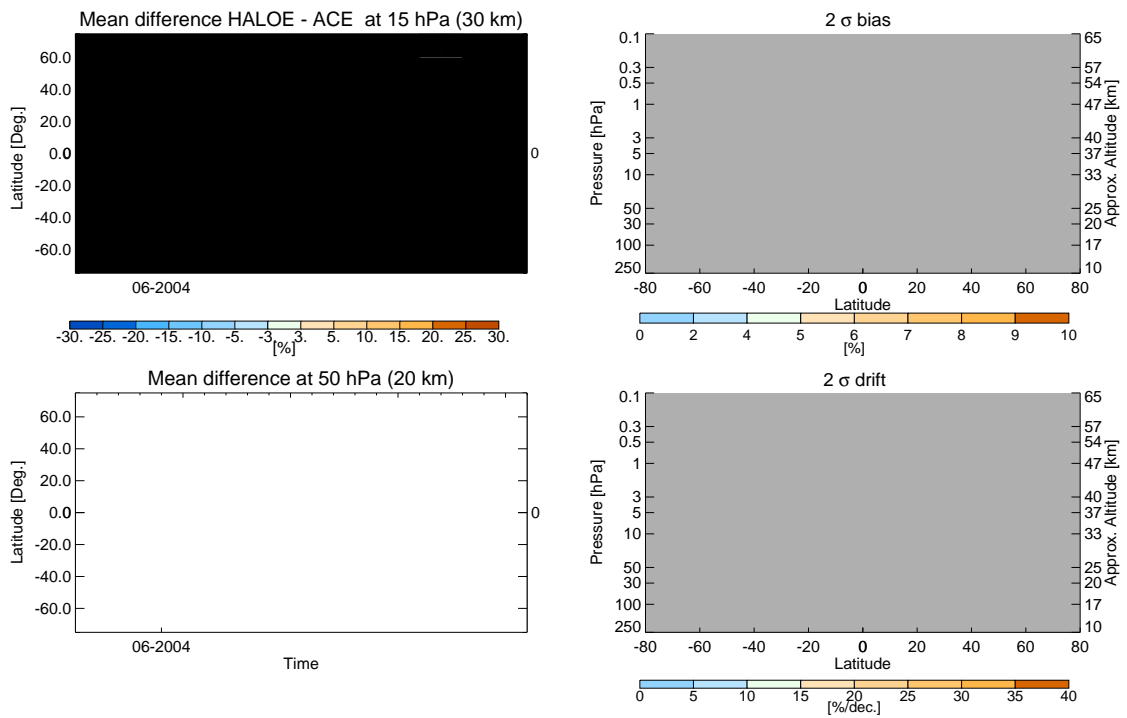(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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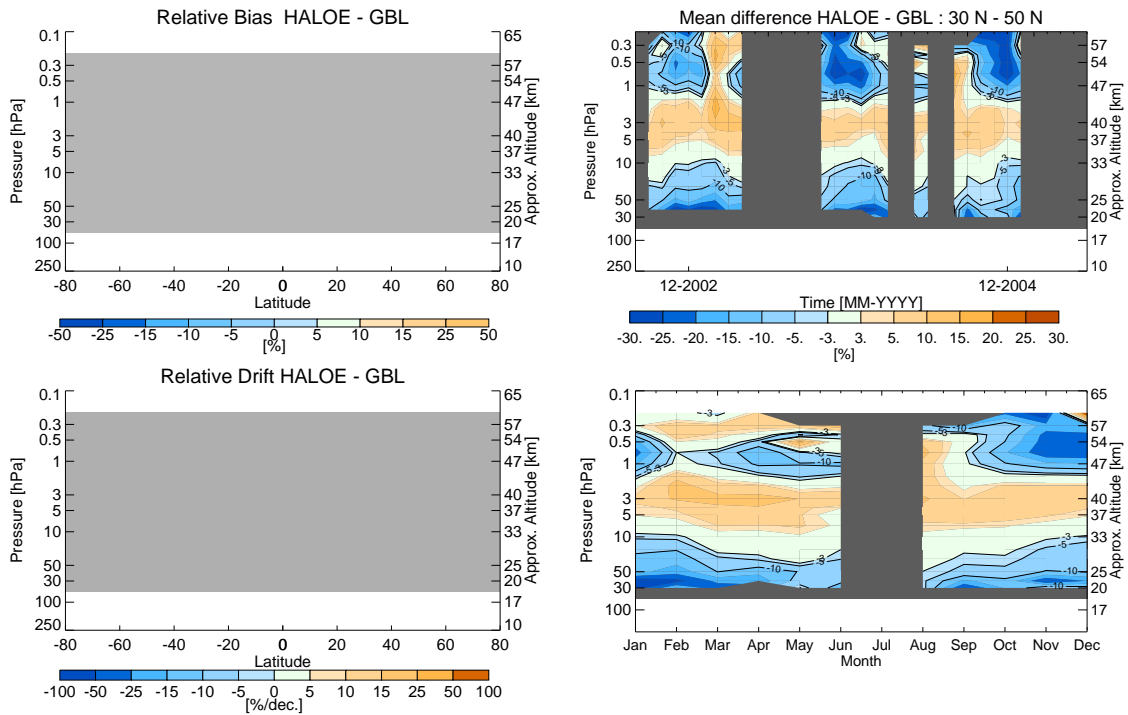(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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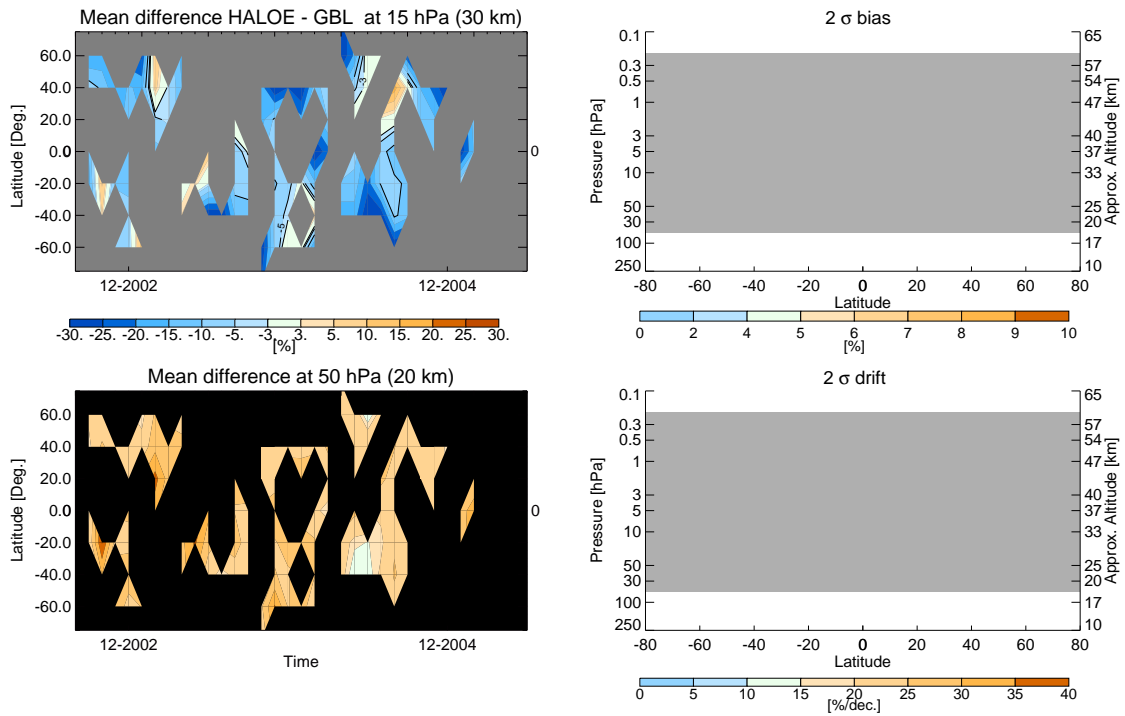(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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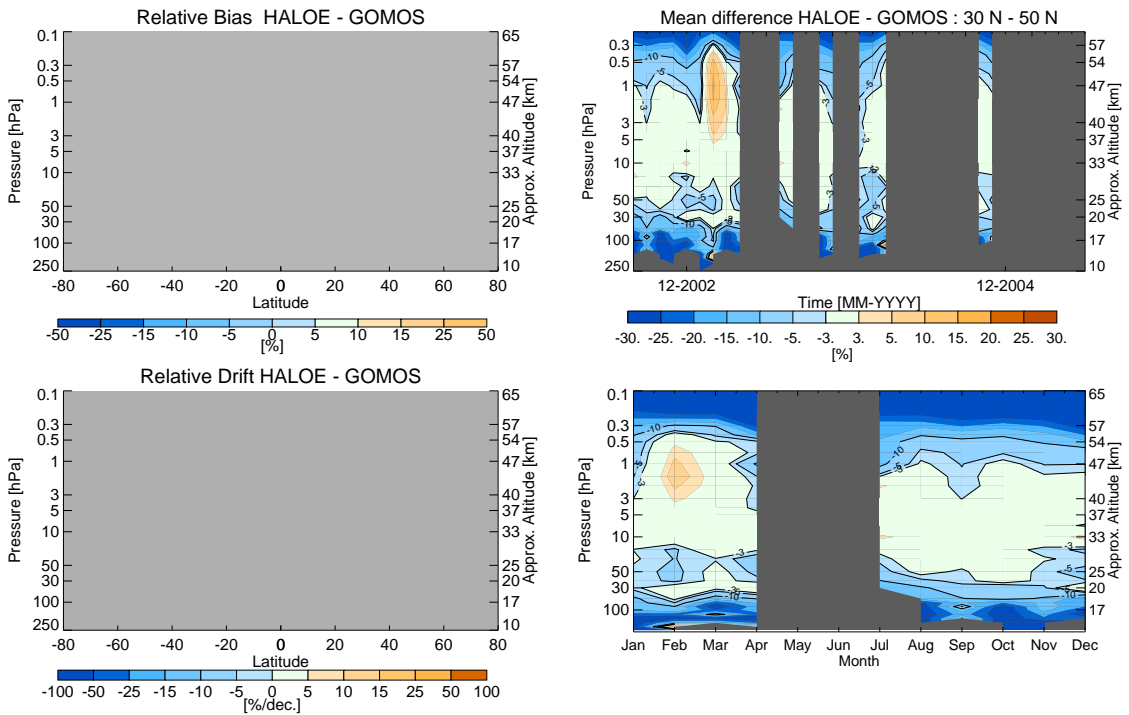(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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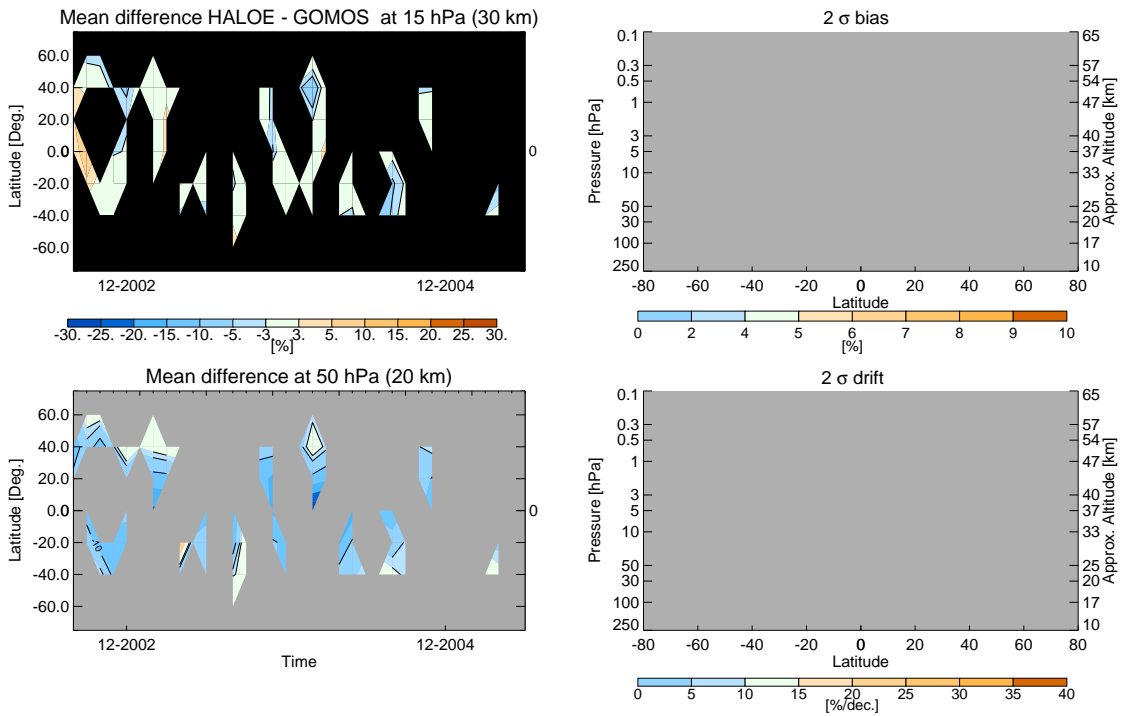(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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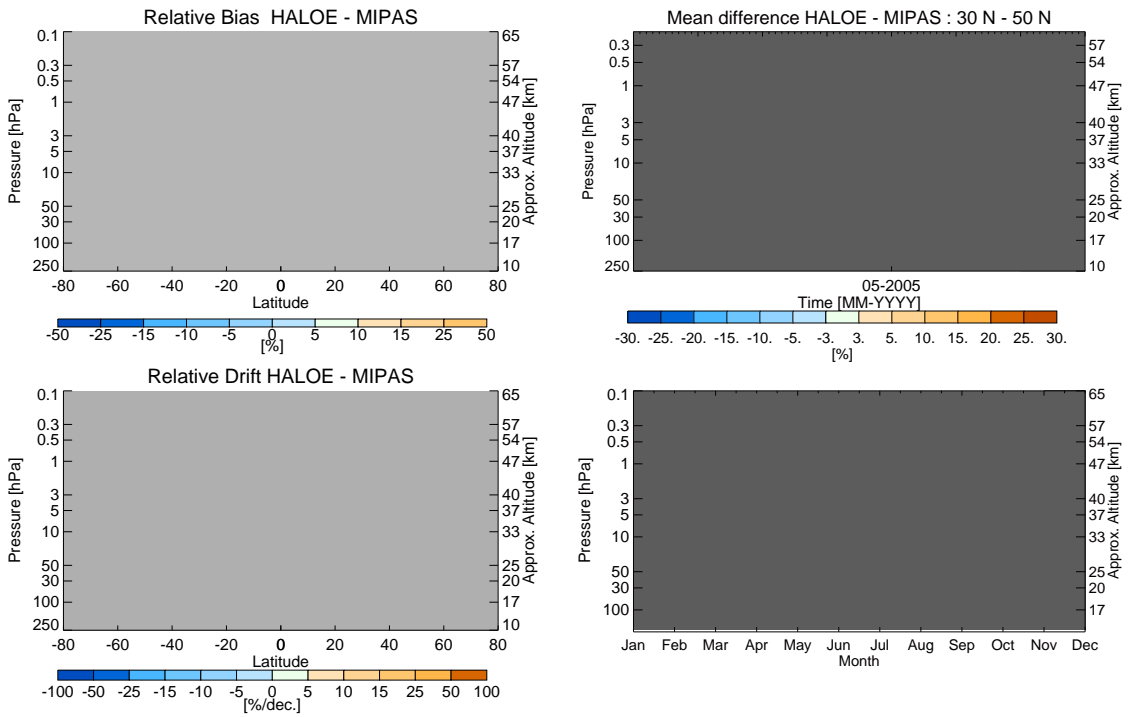(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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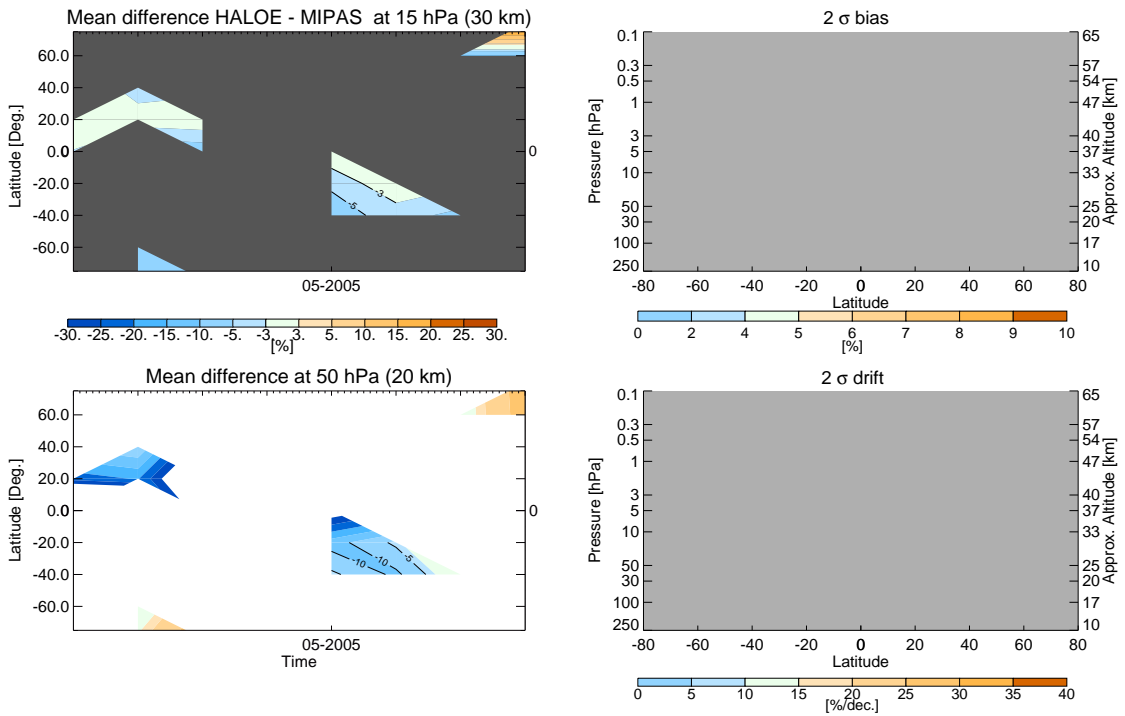(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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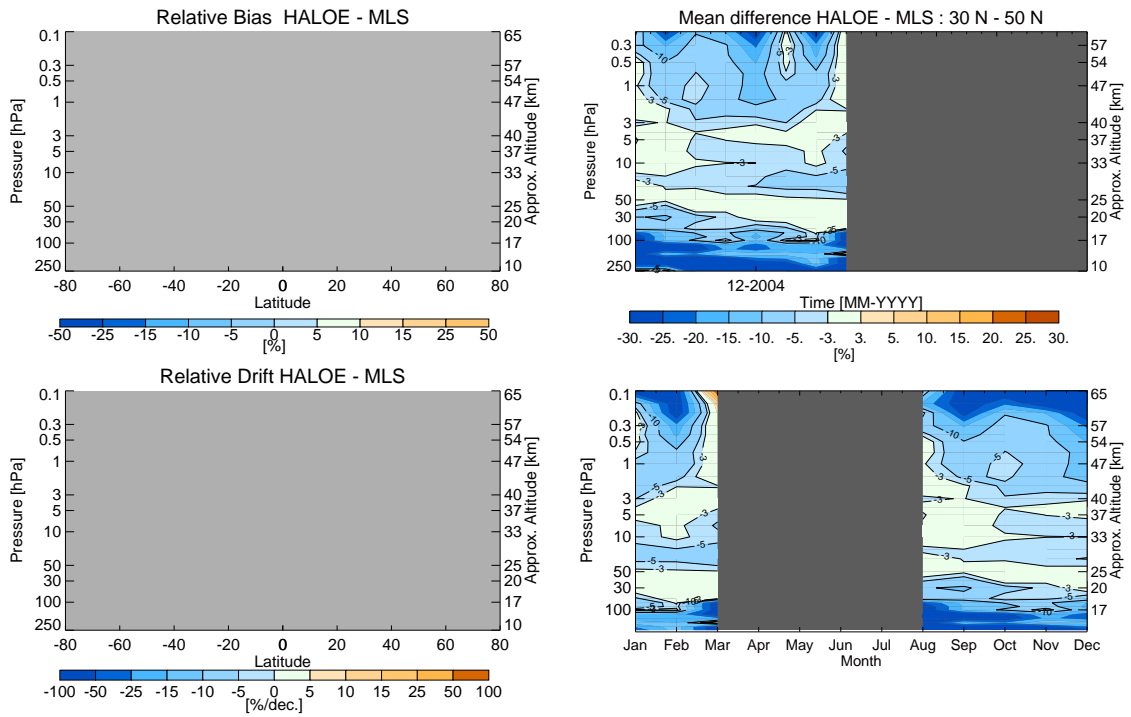(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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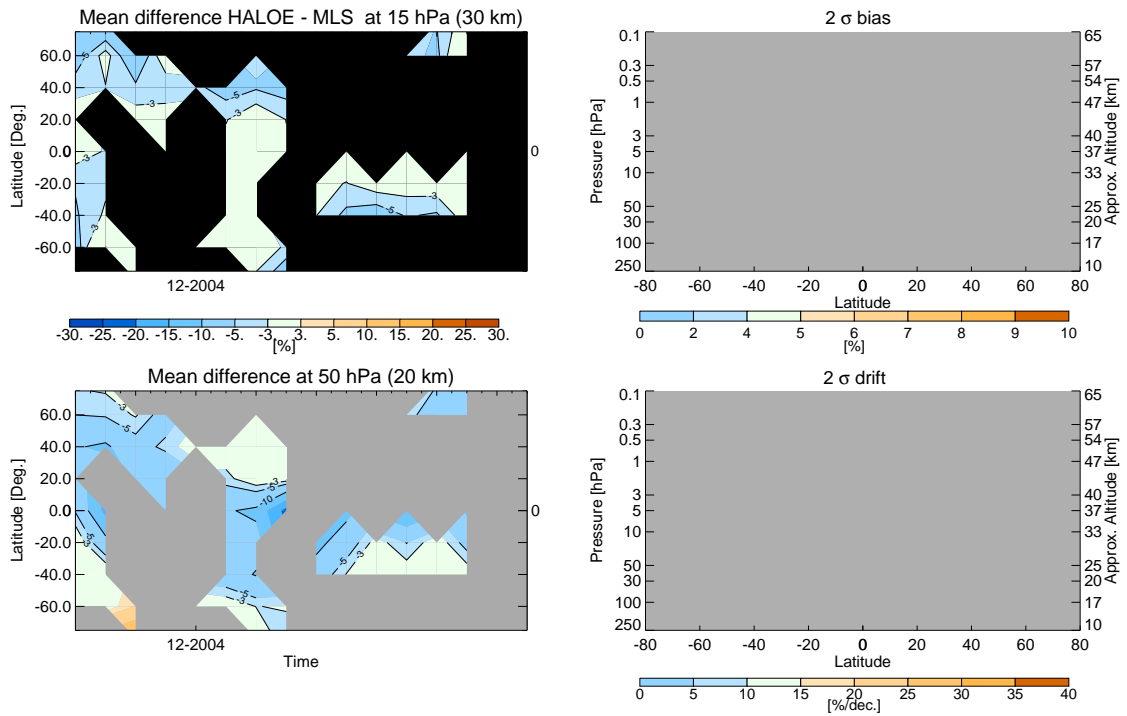(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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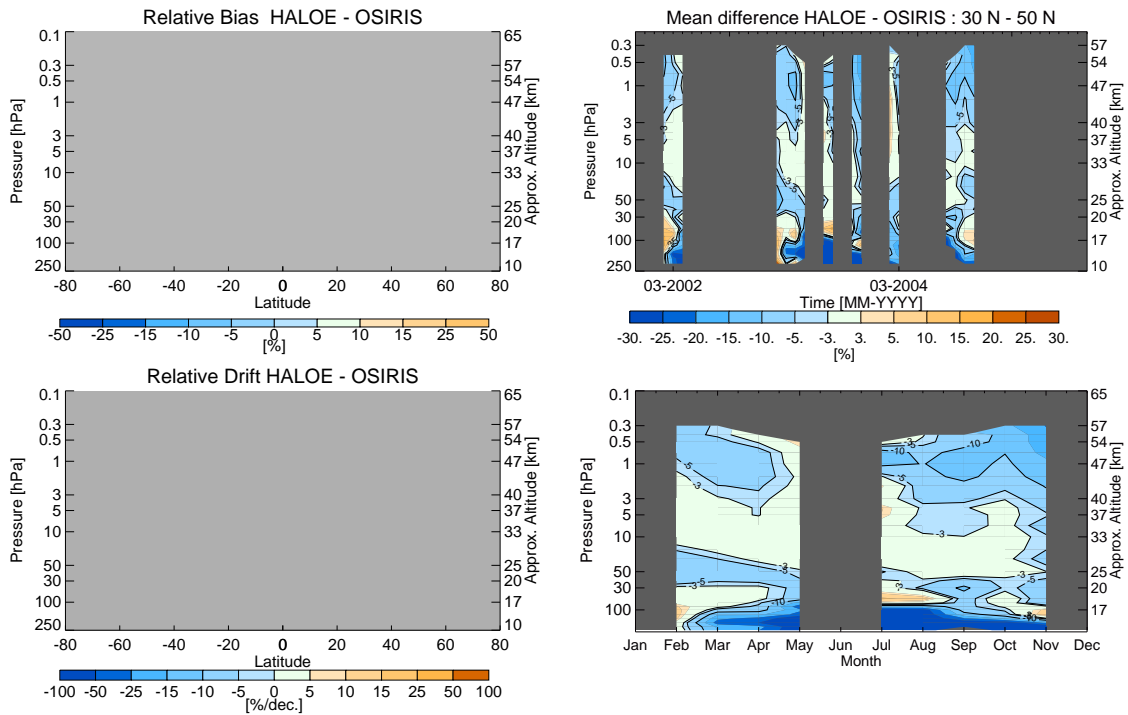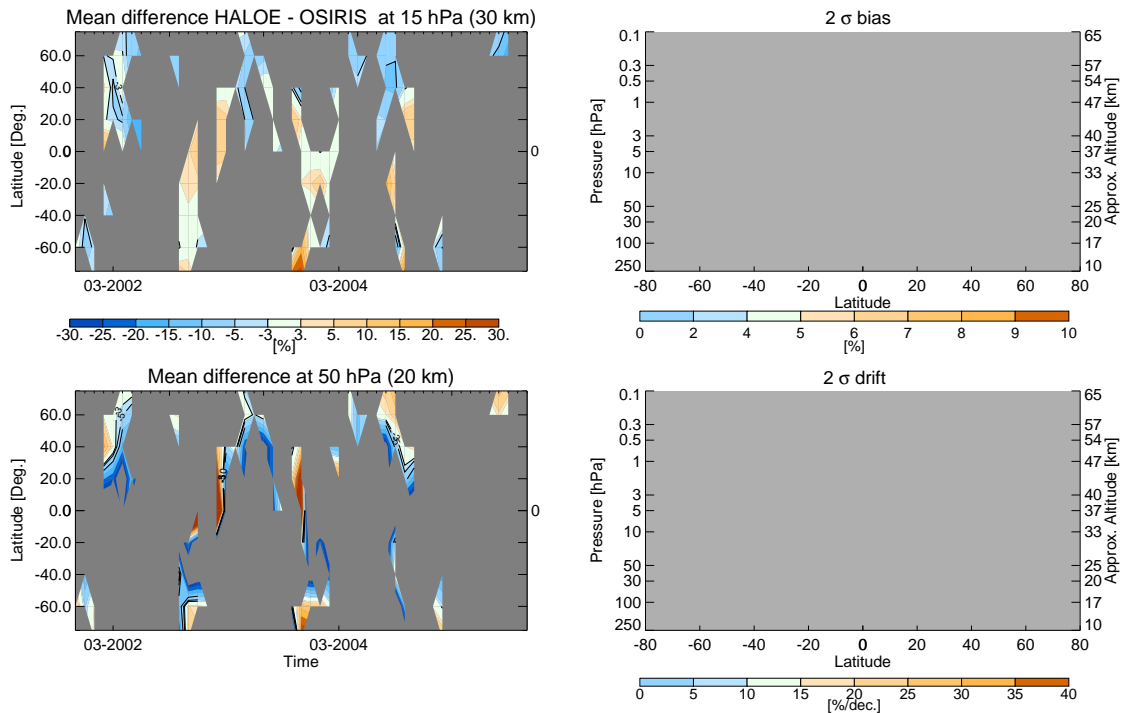(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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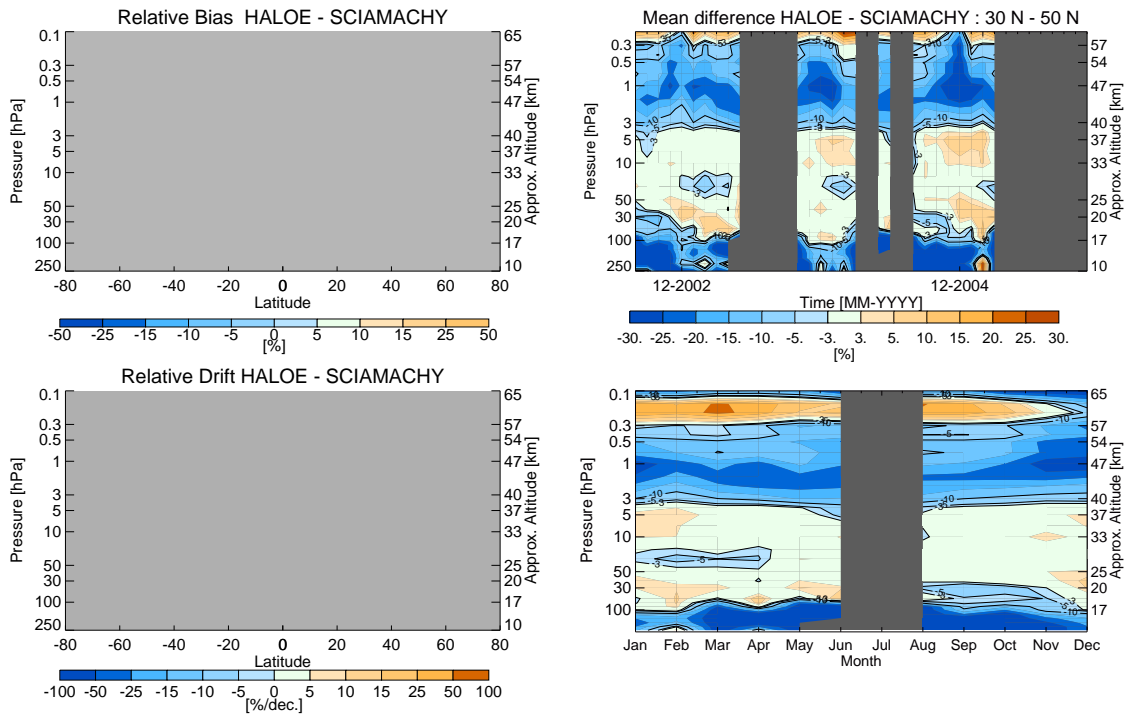(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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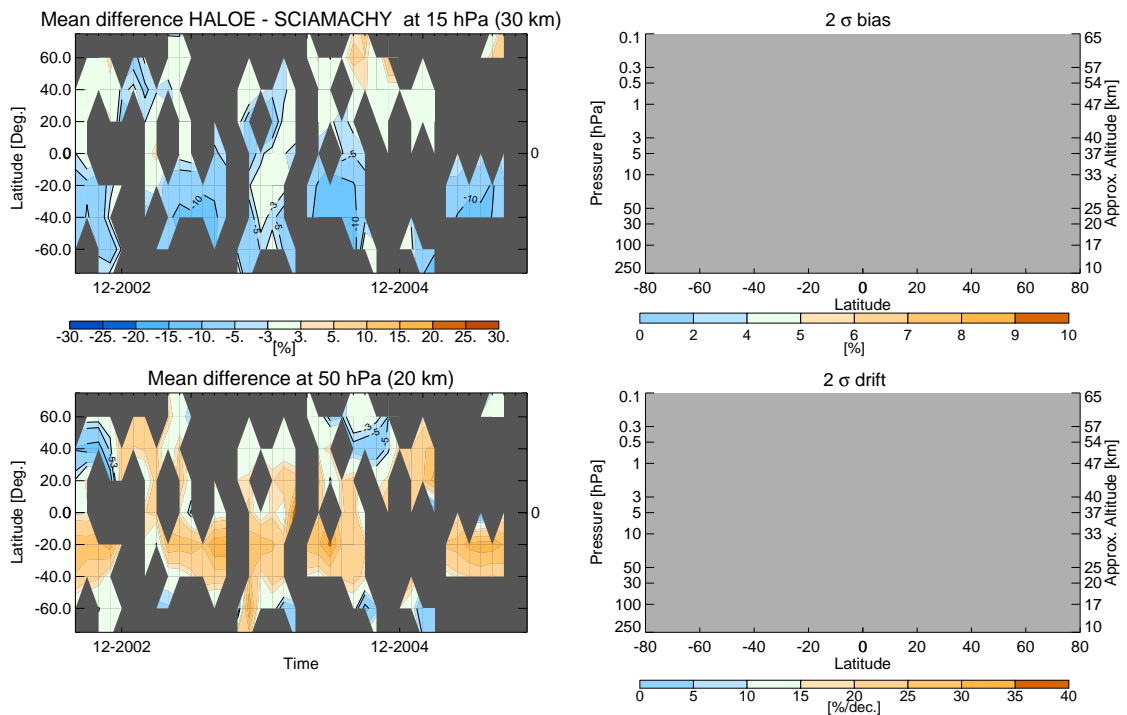(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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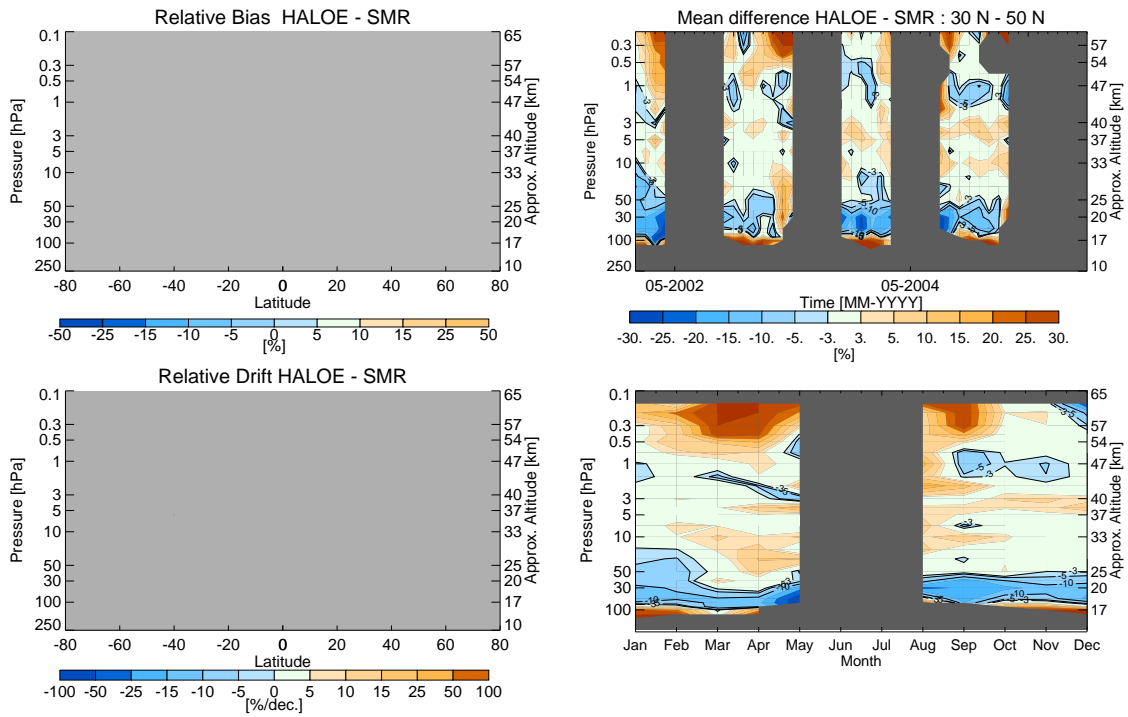(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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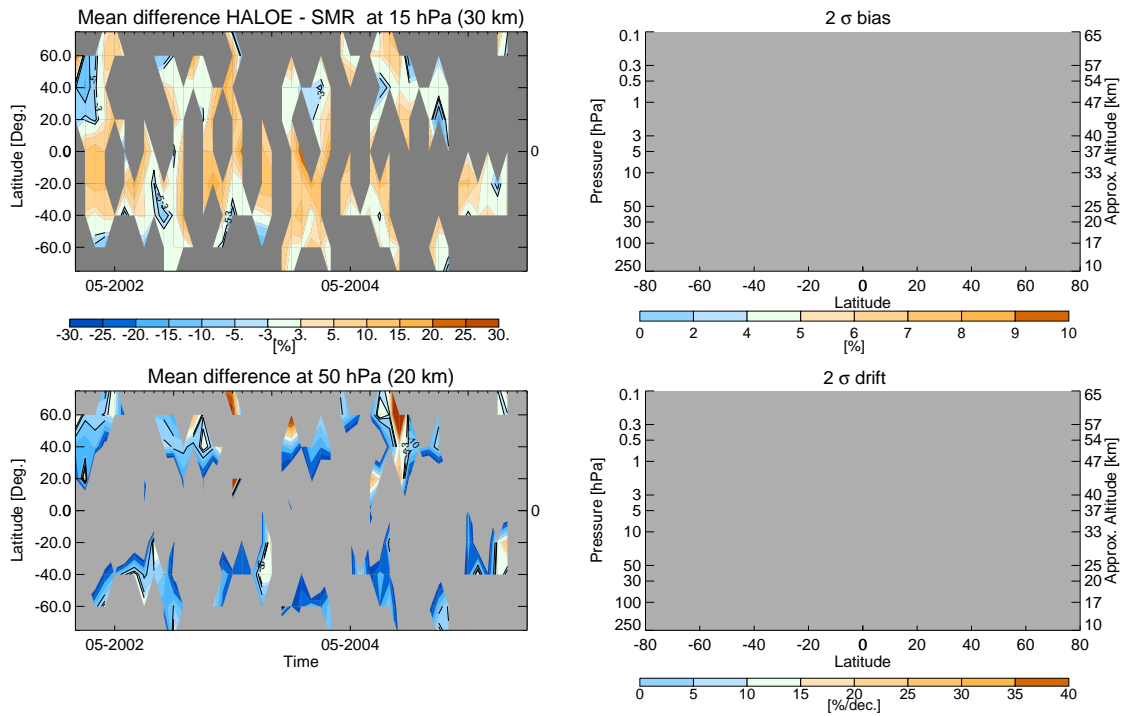(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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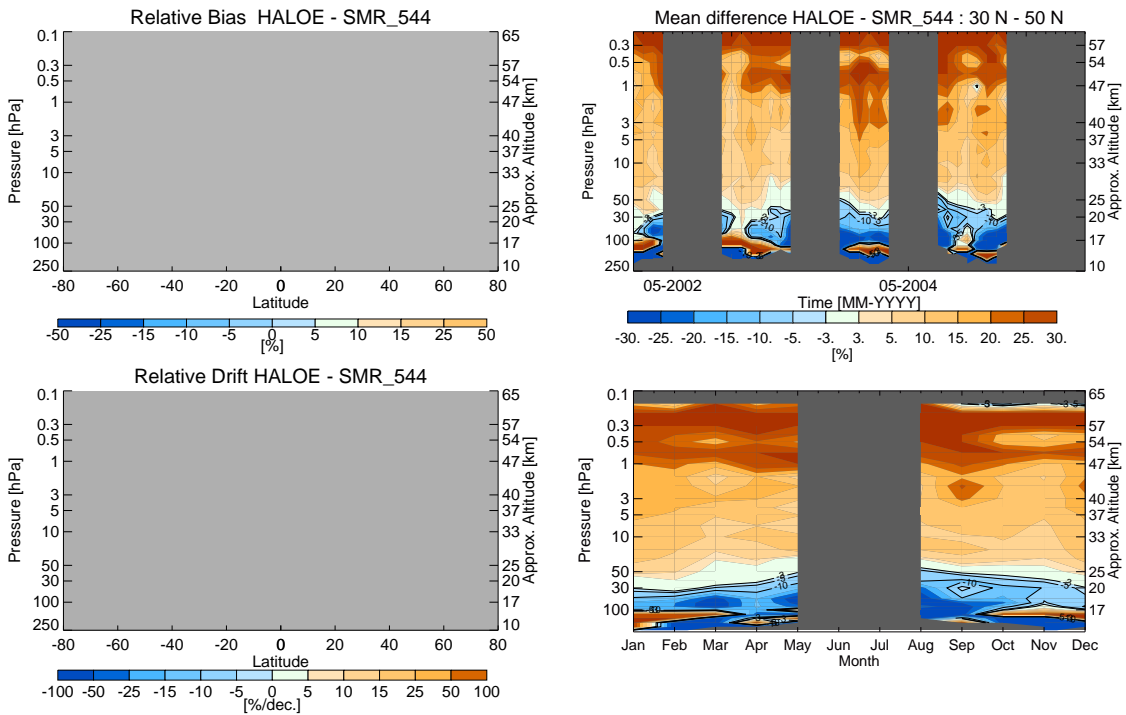(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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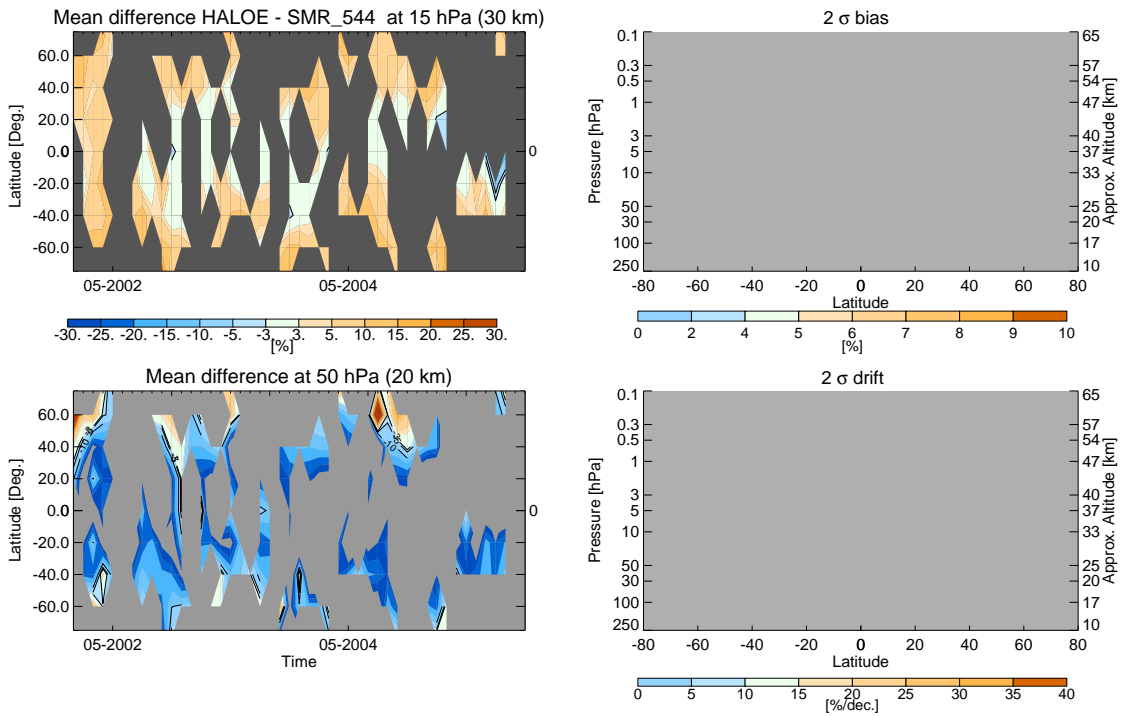(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

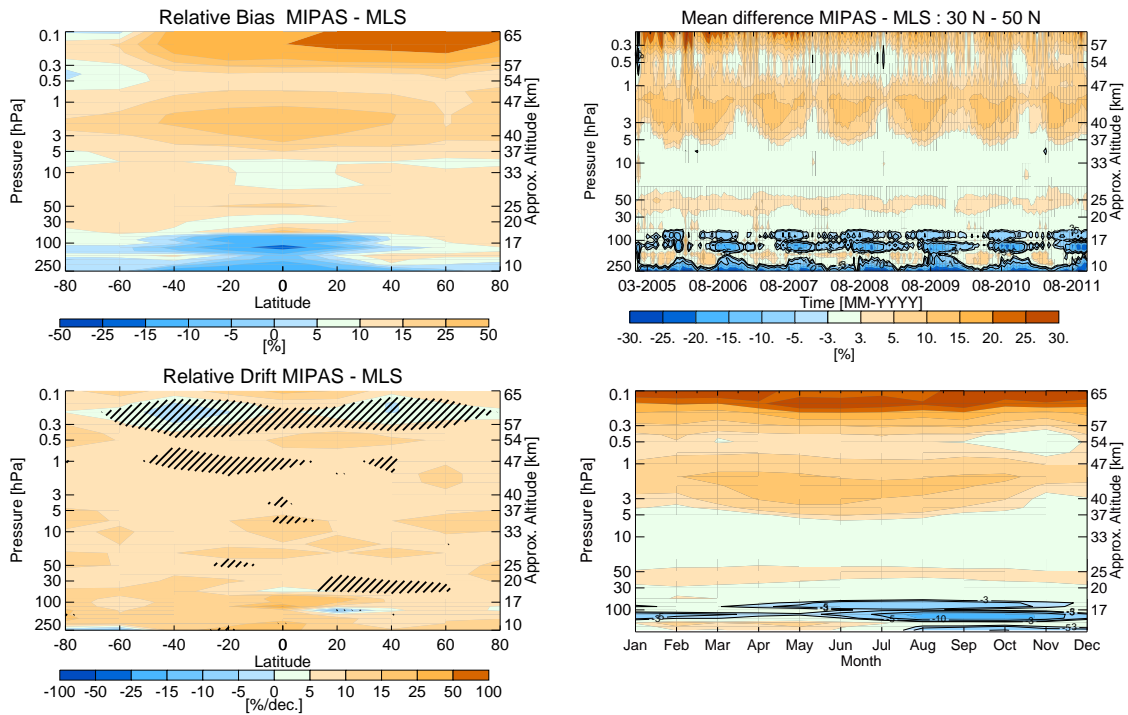(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

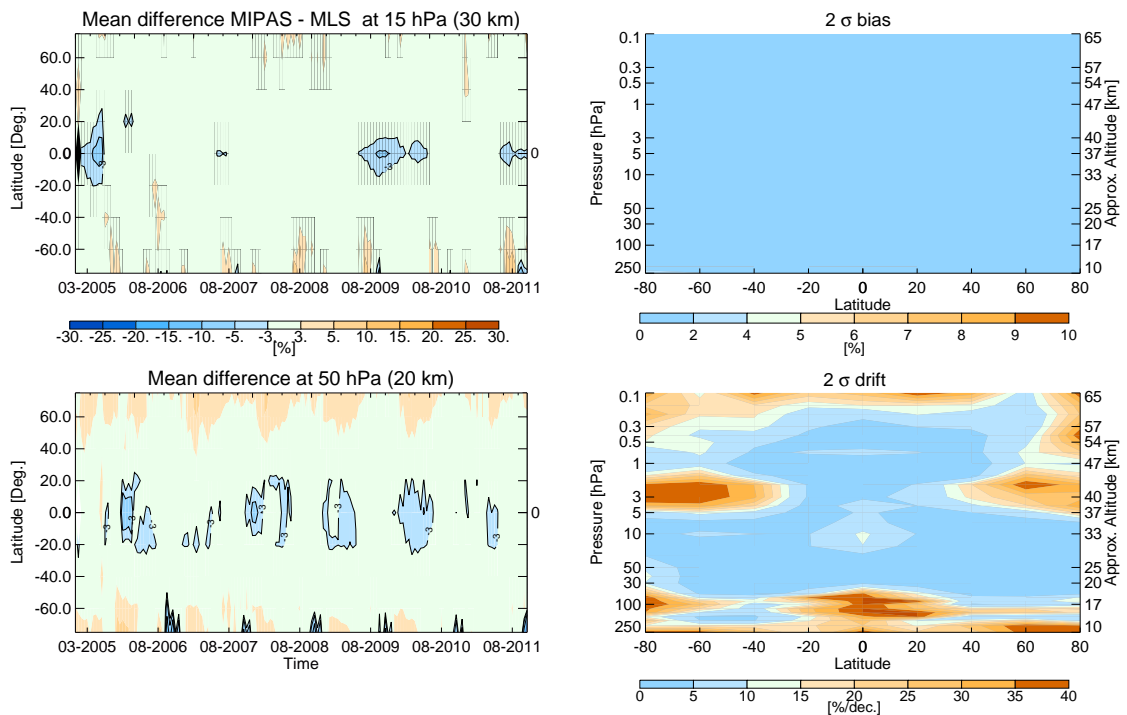(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

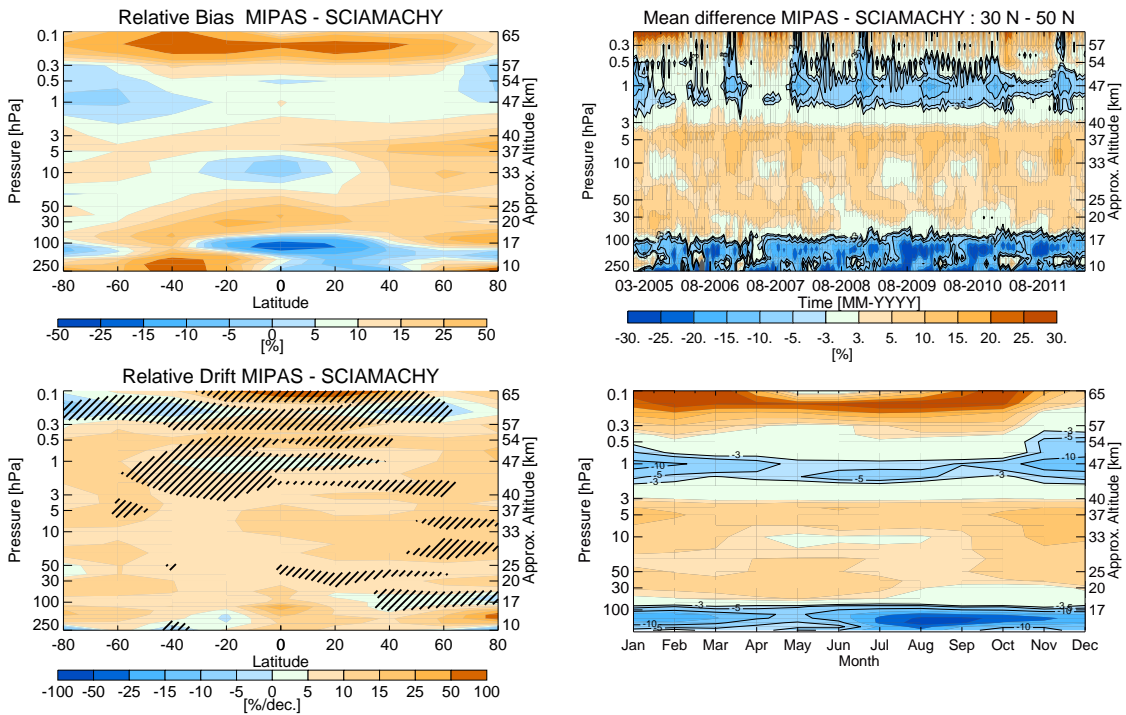(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

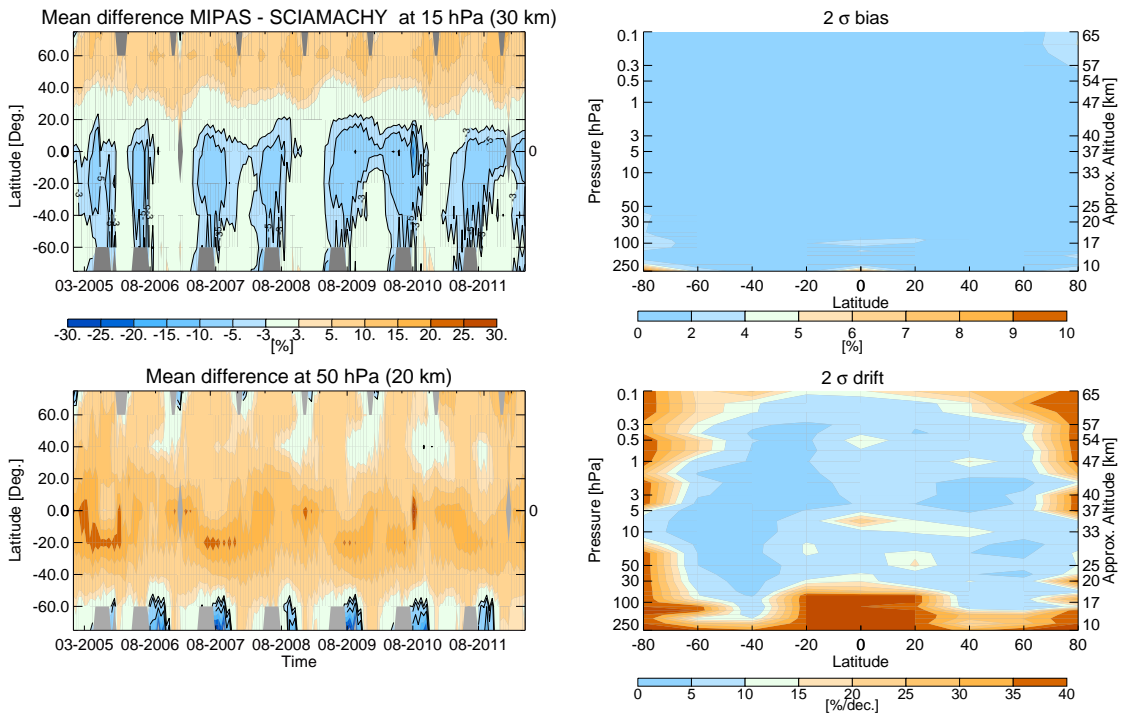(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

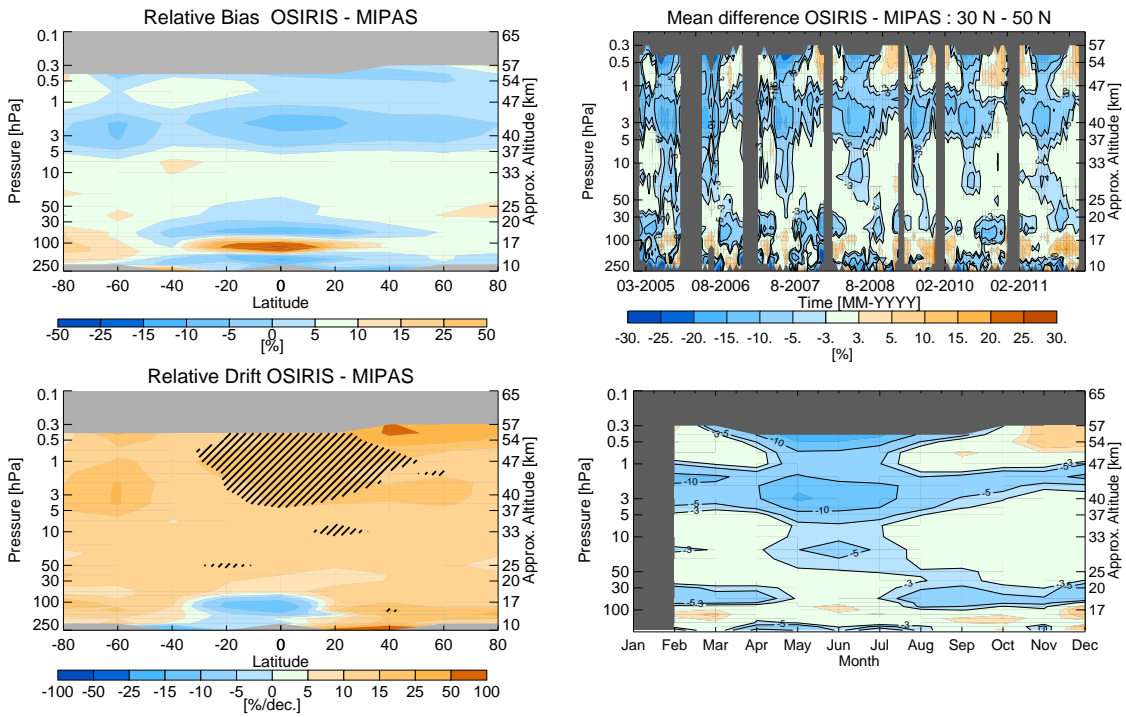(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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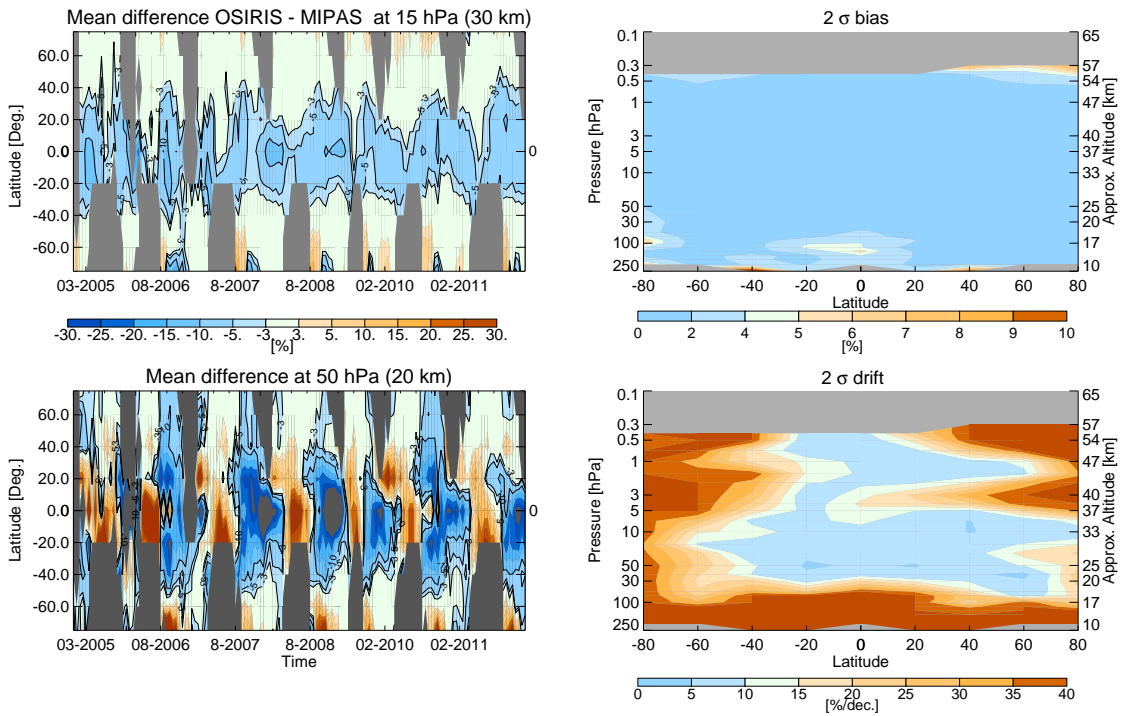(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

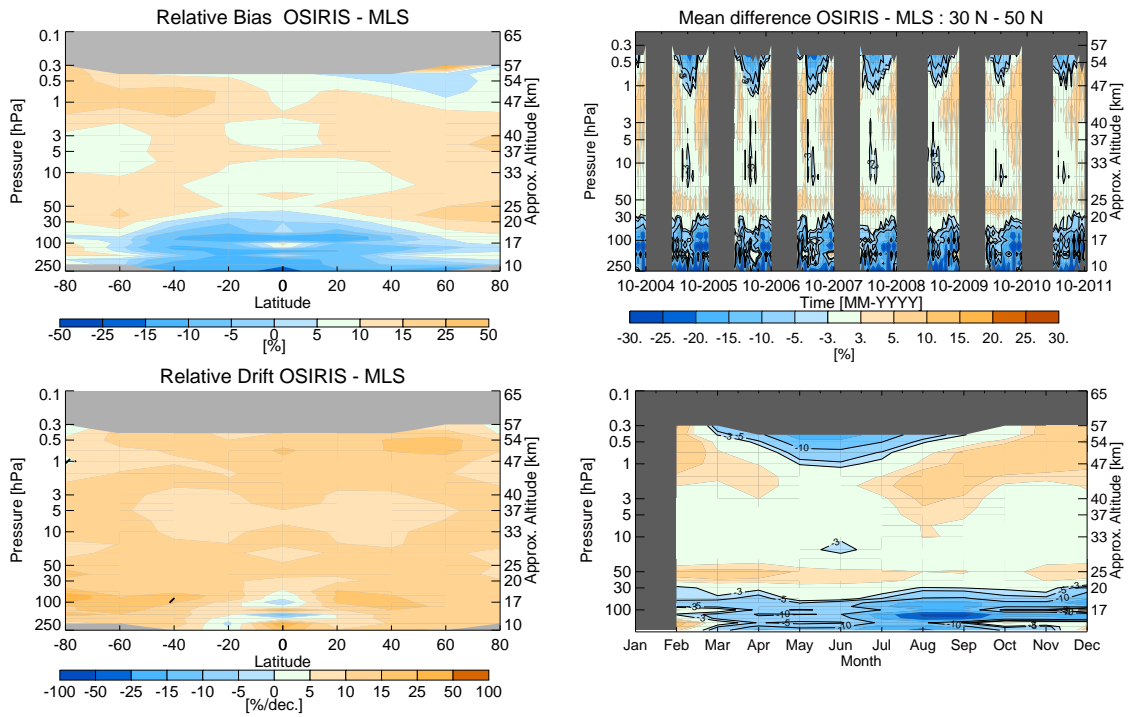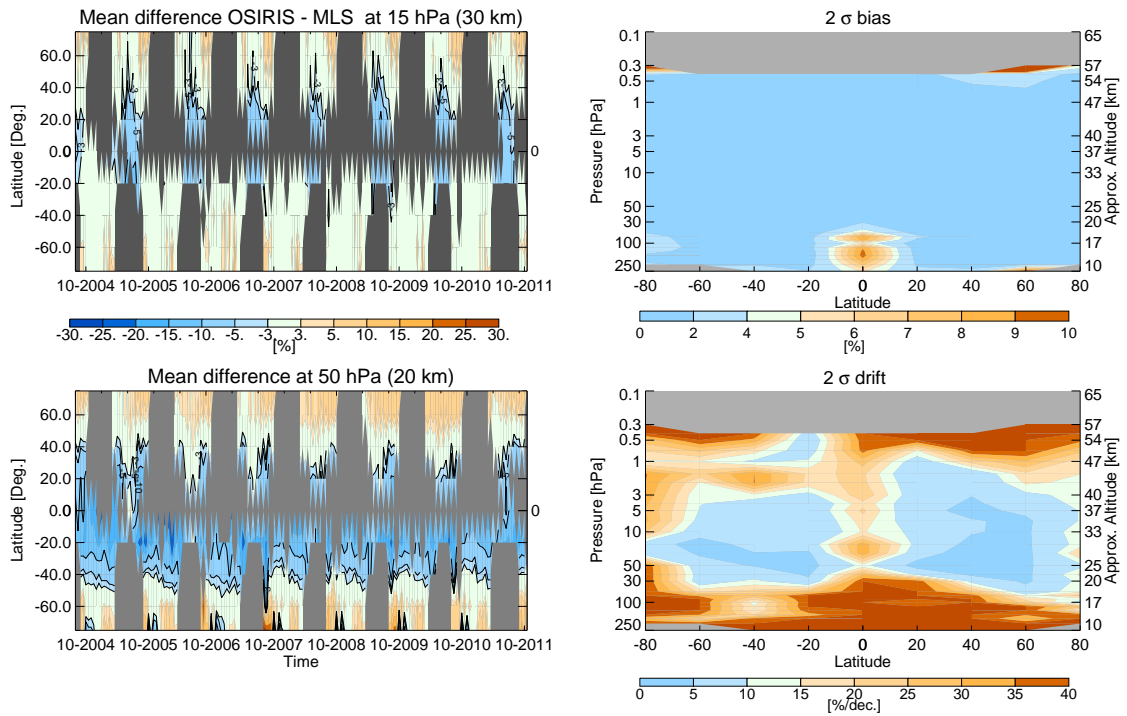(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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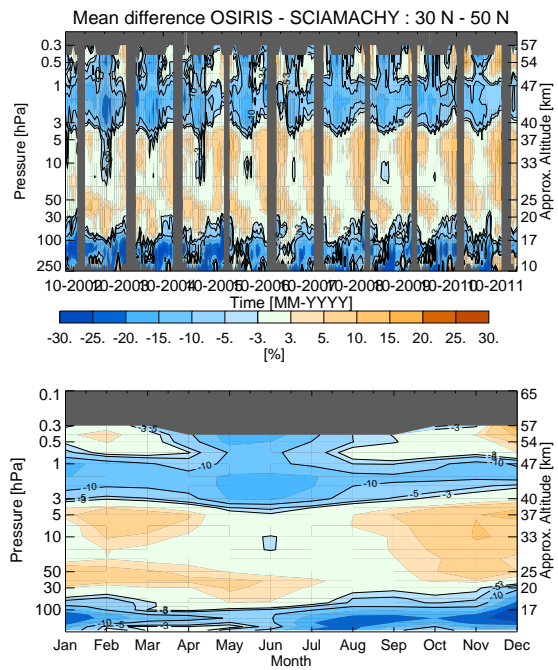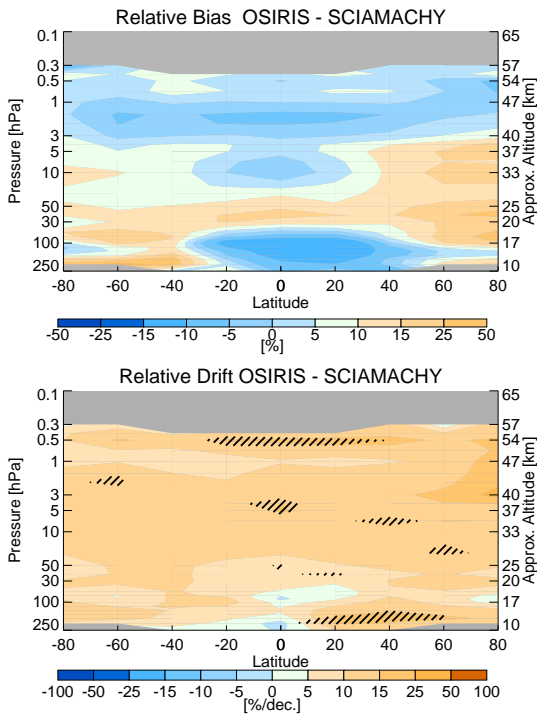(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

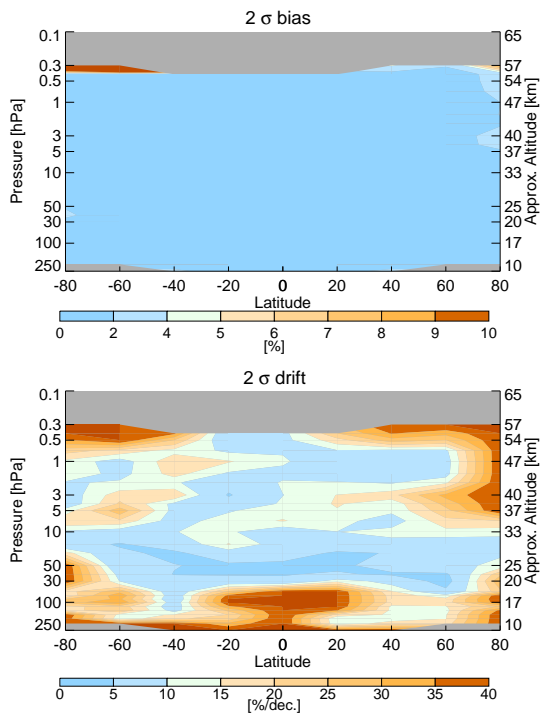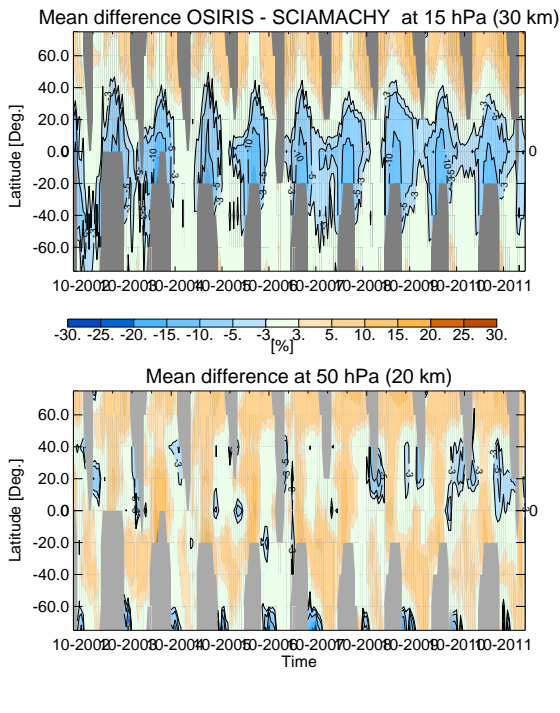(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

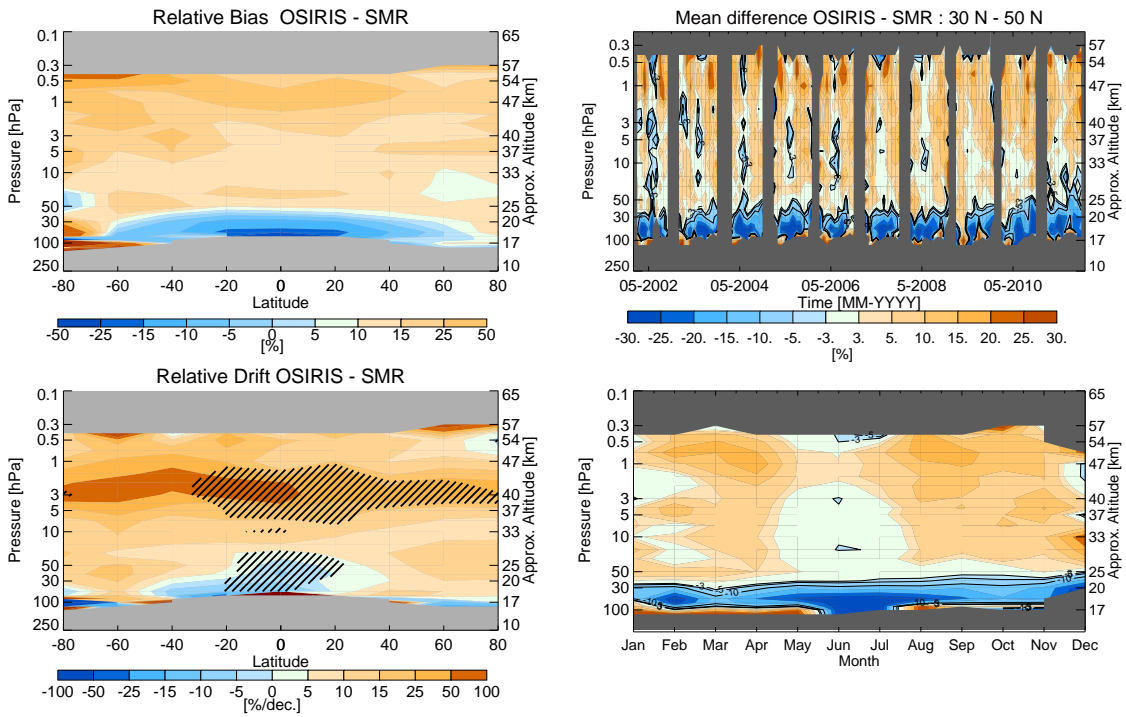(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

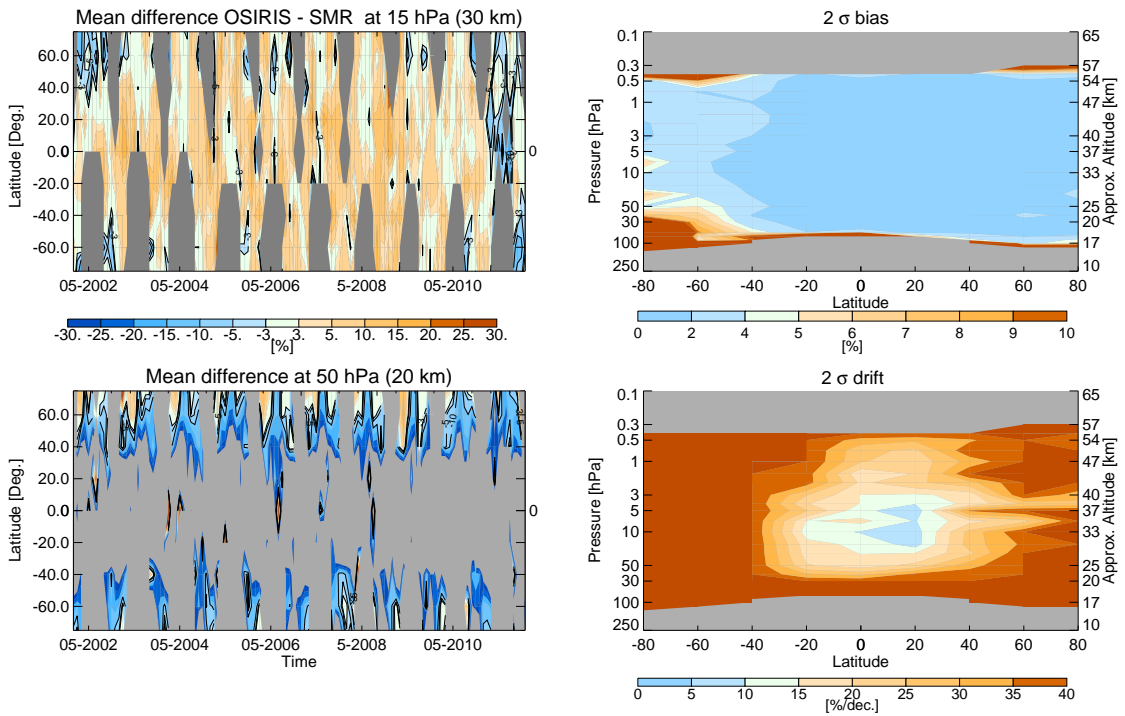(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

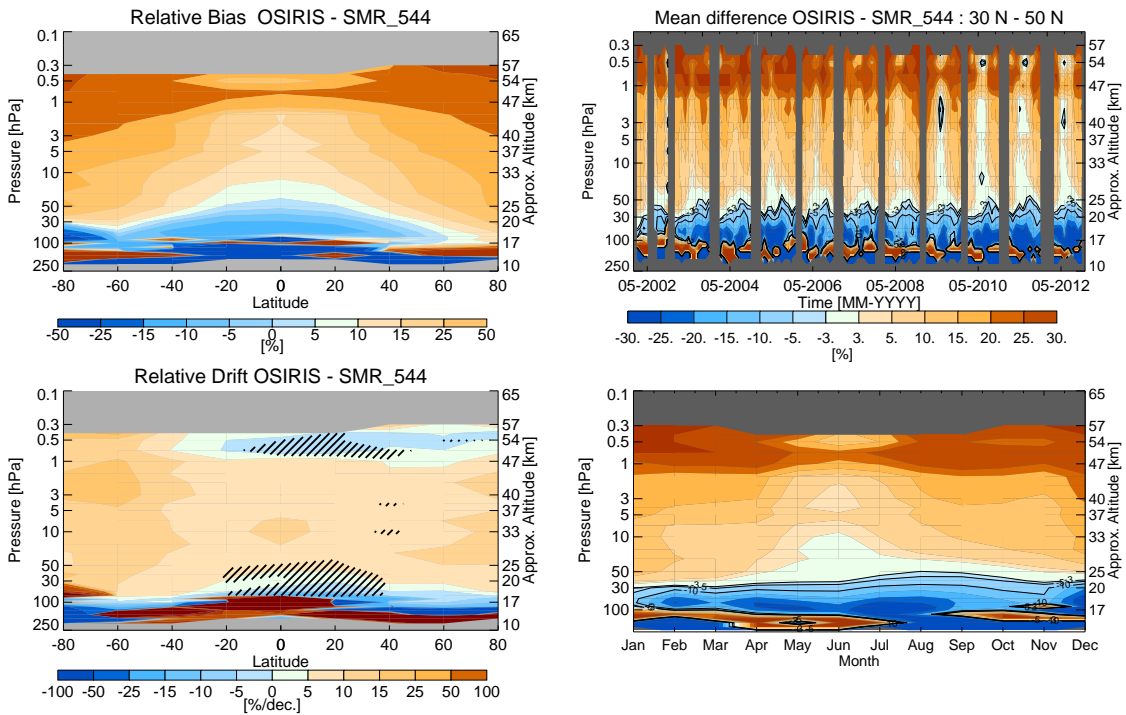(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

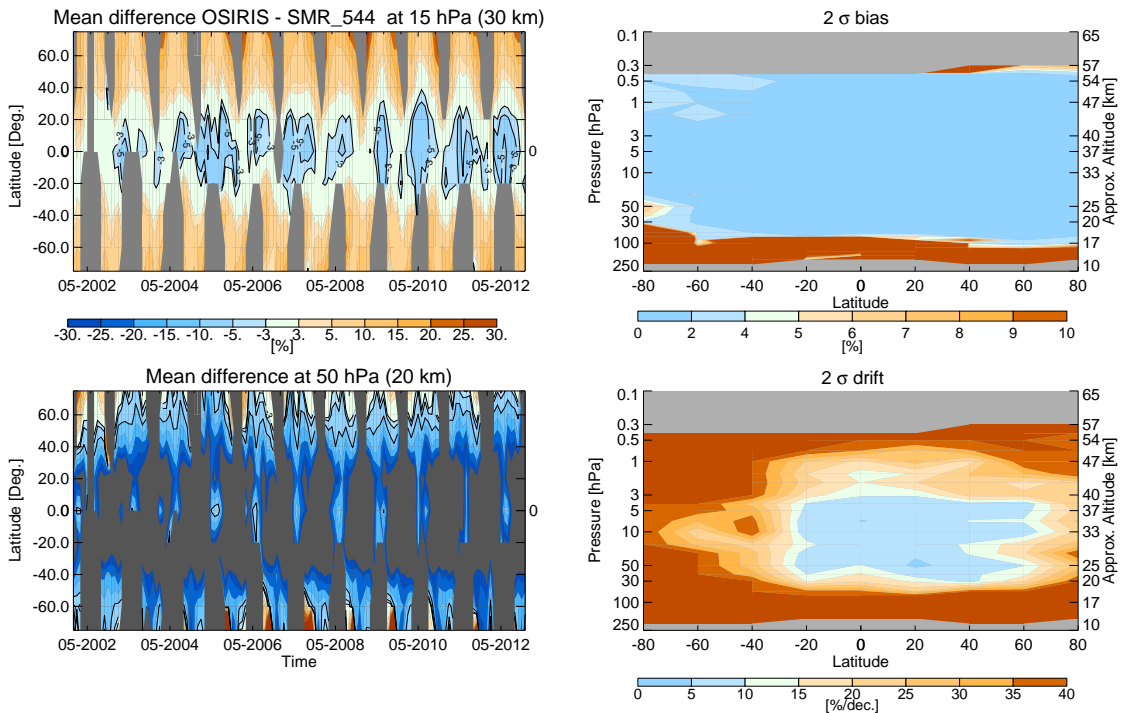(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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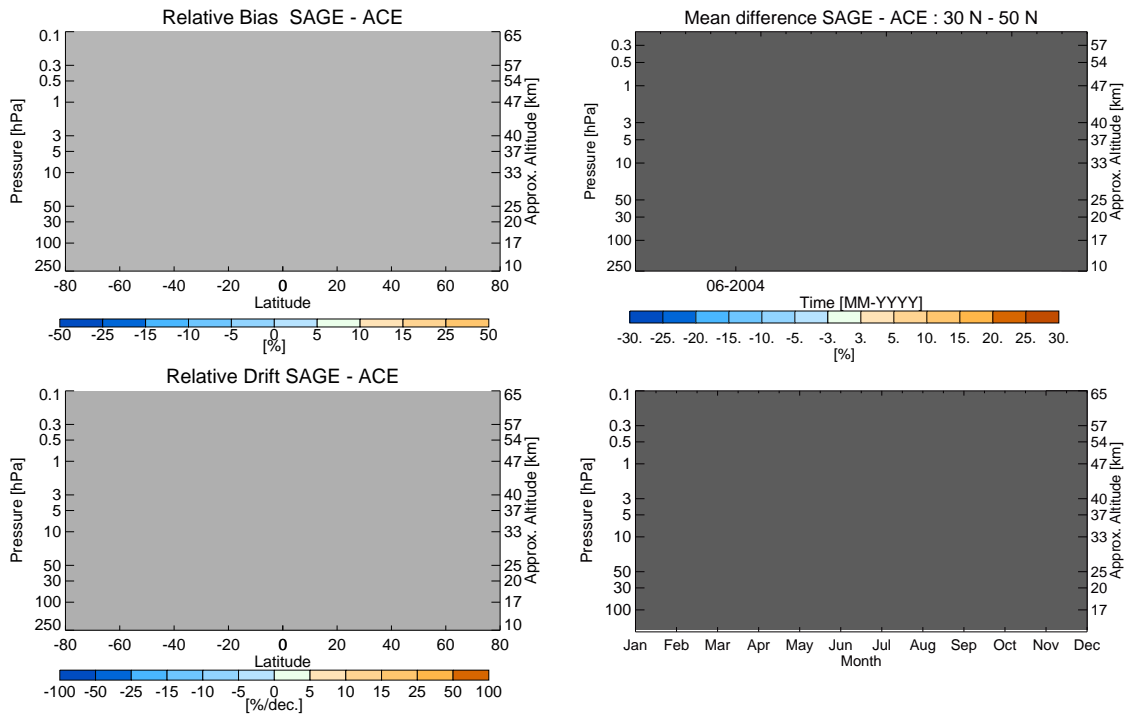(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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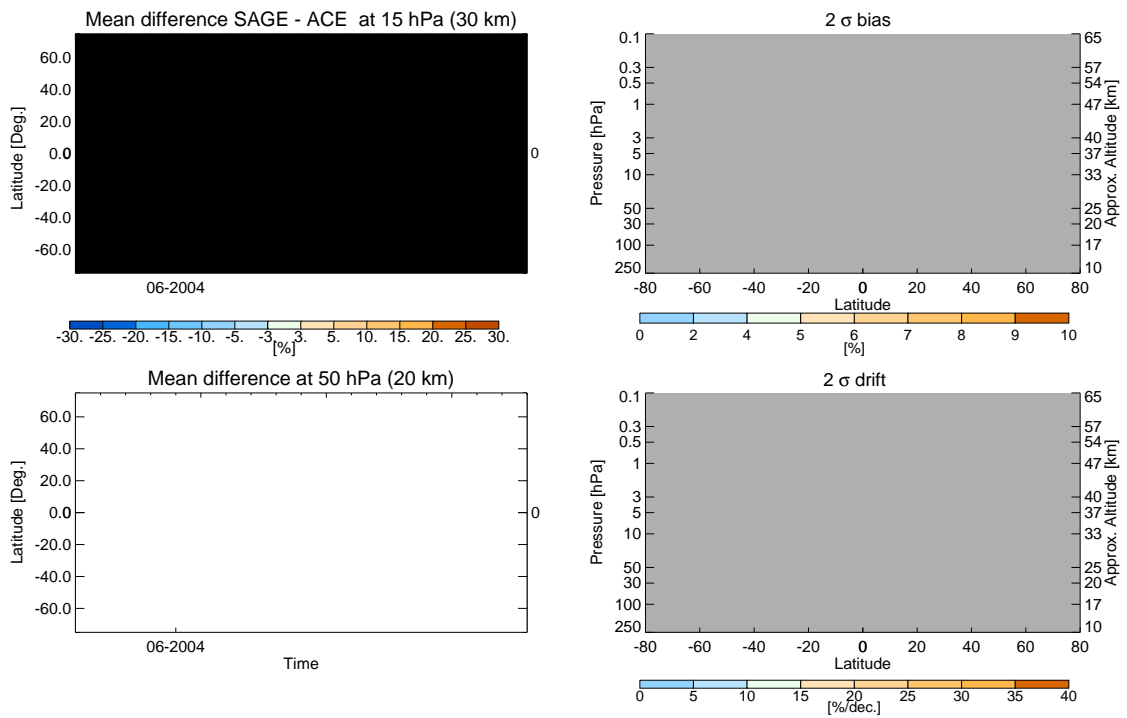(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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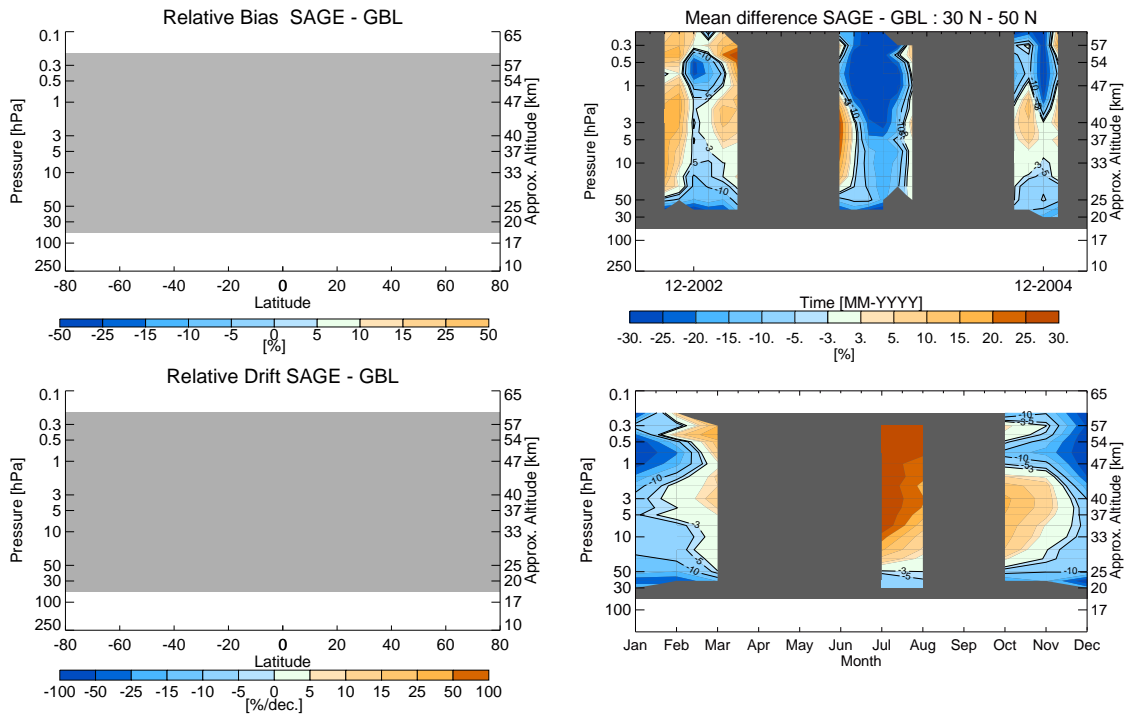(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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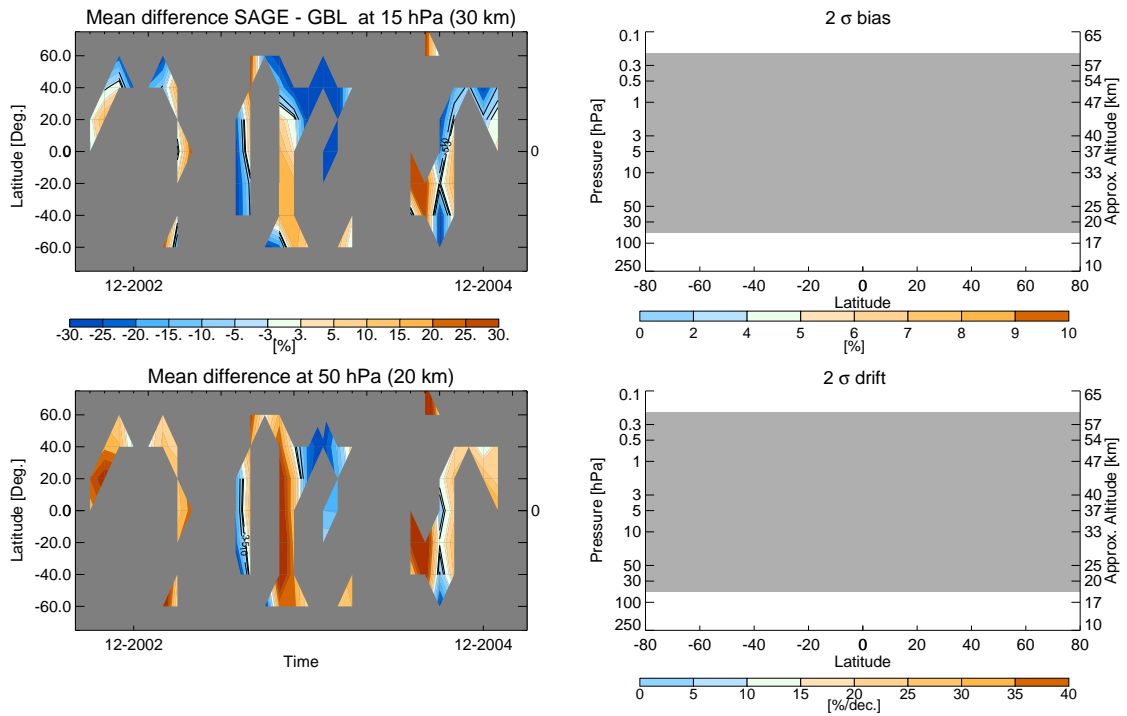(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

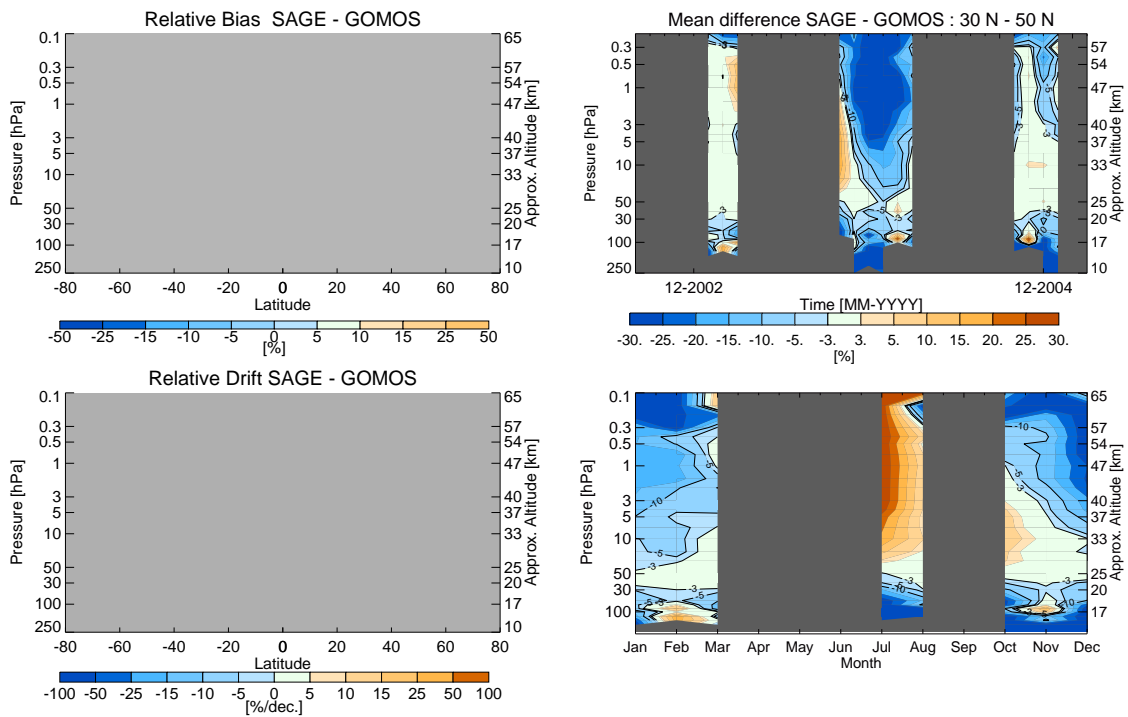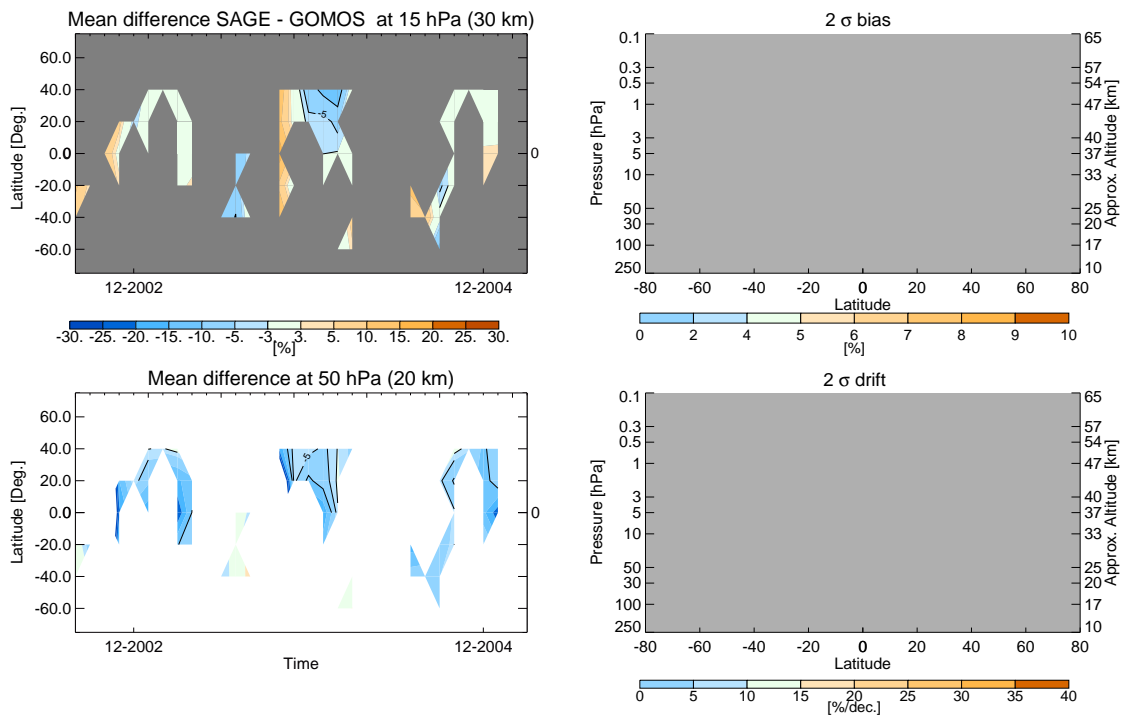(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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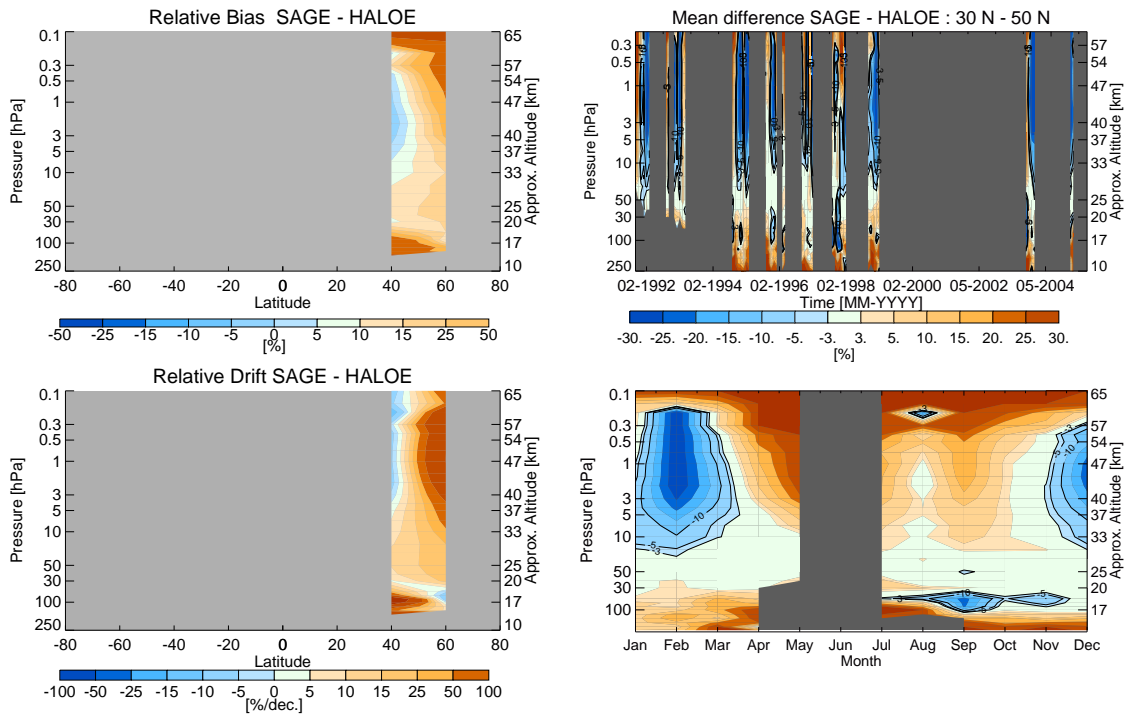(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

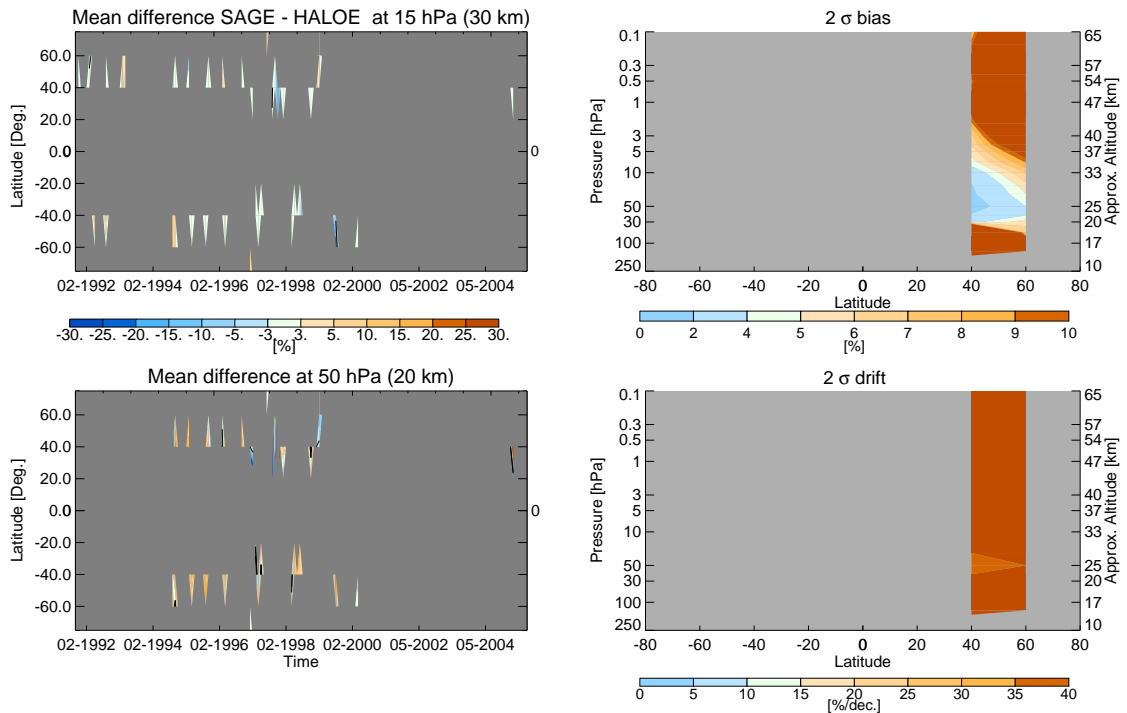(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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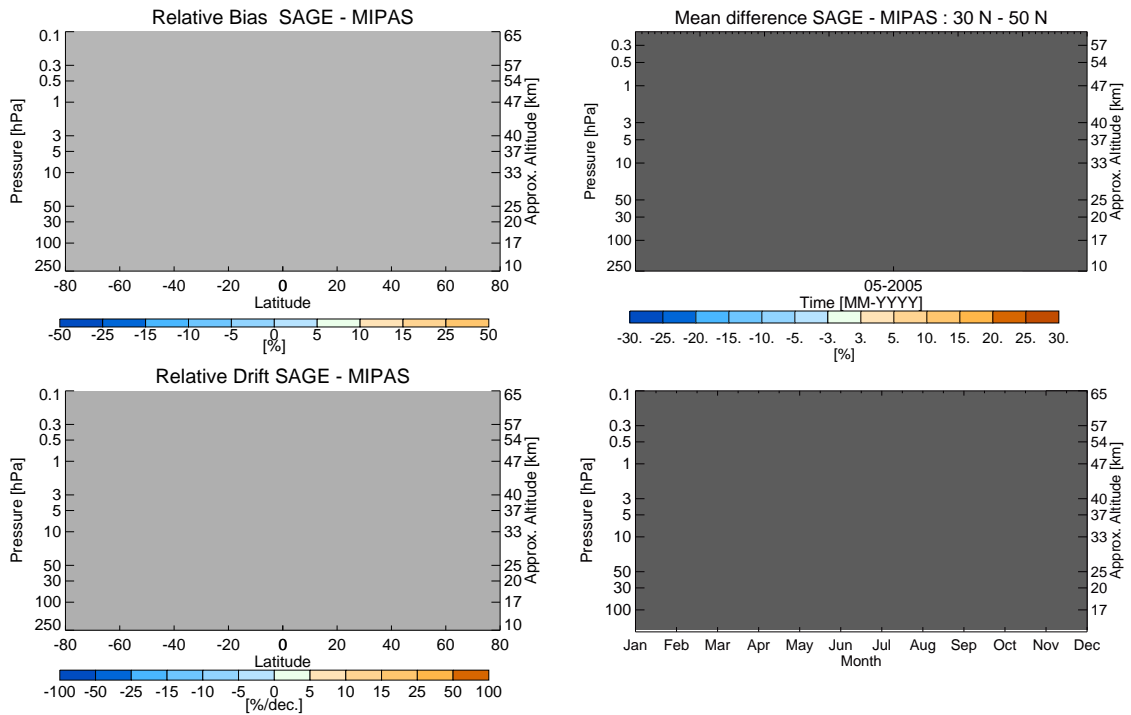(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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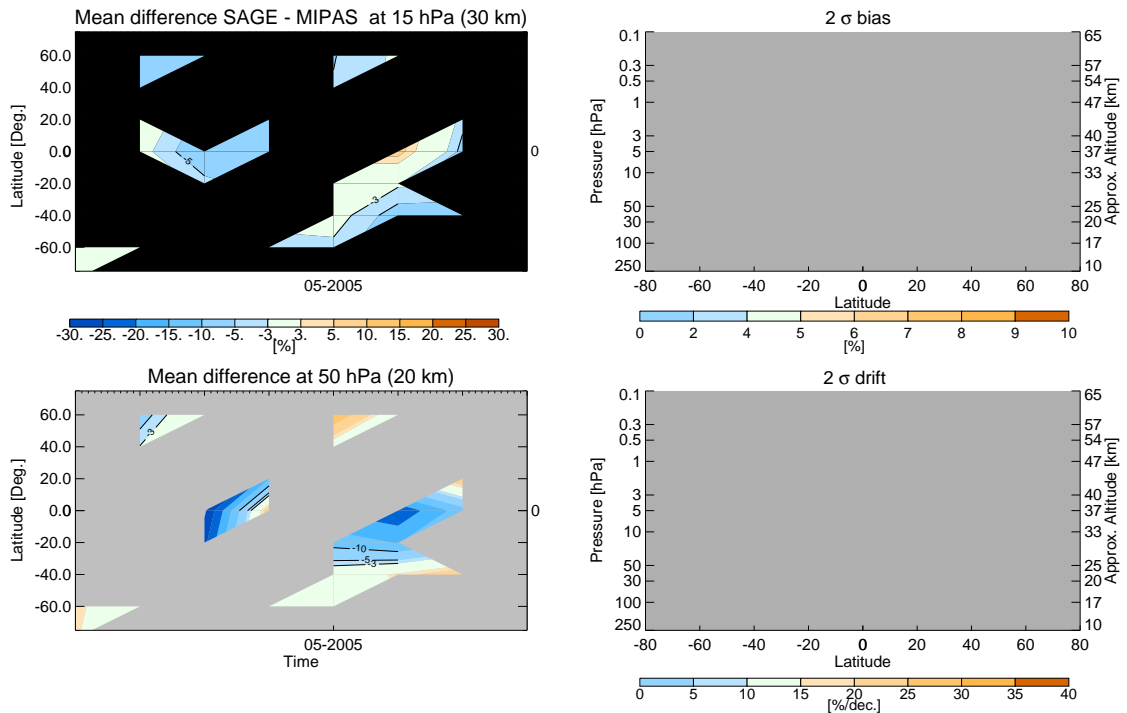(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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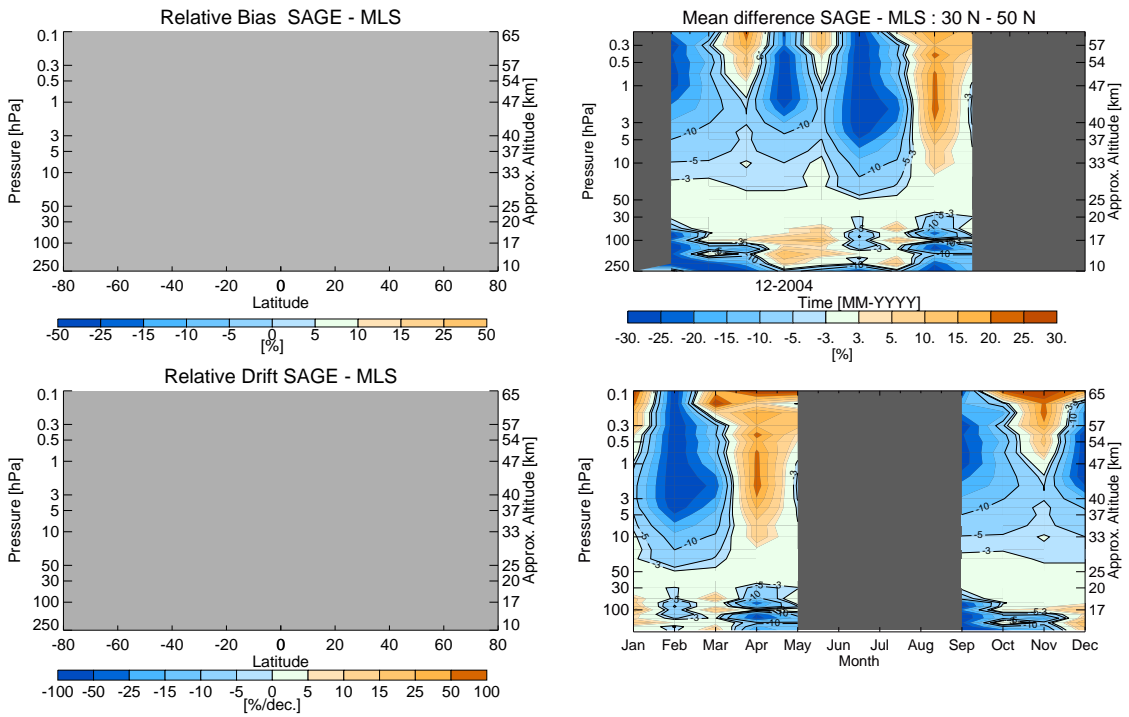(b) Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.

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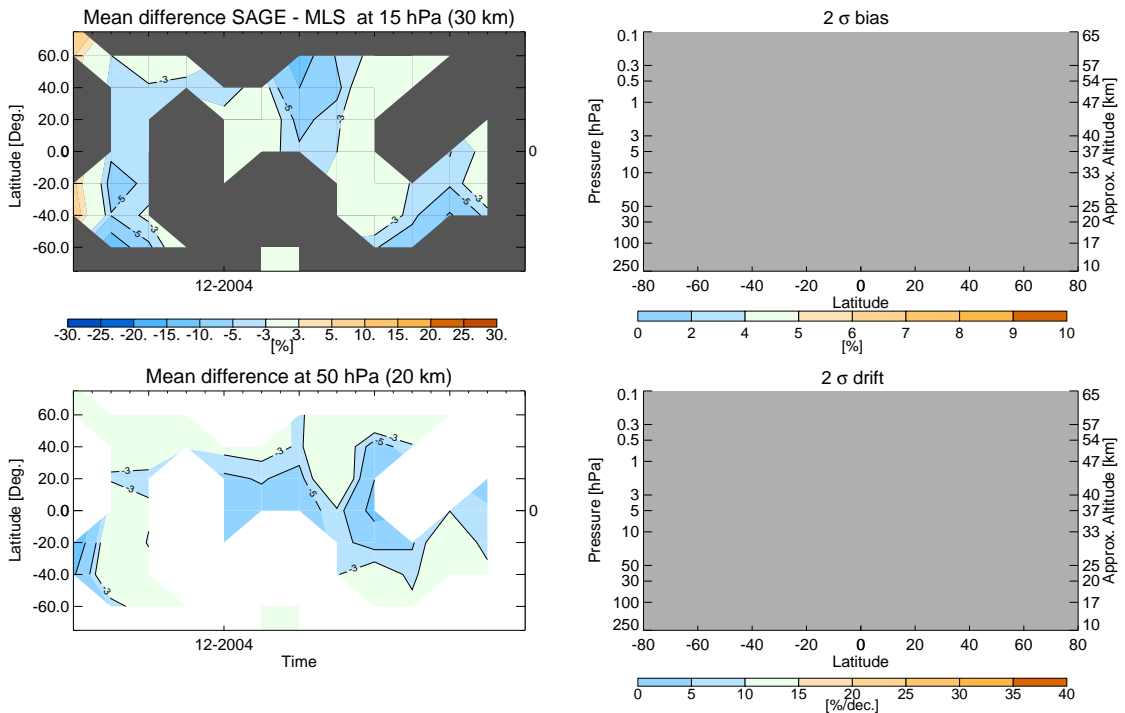(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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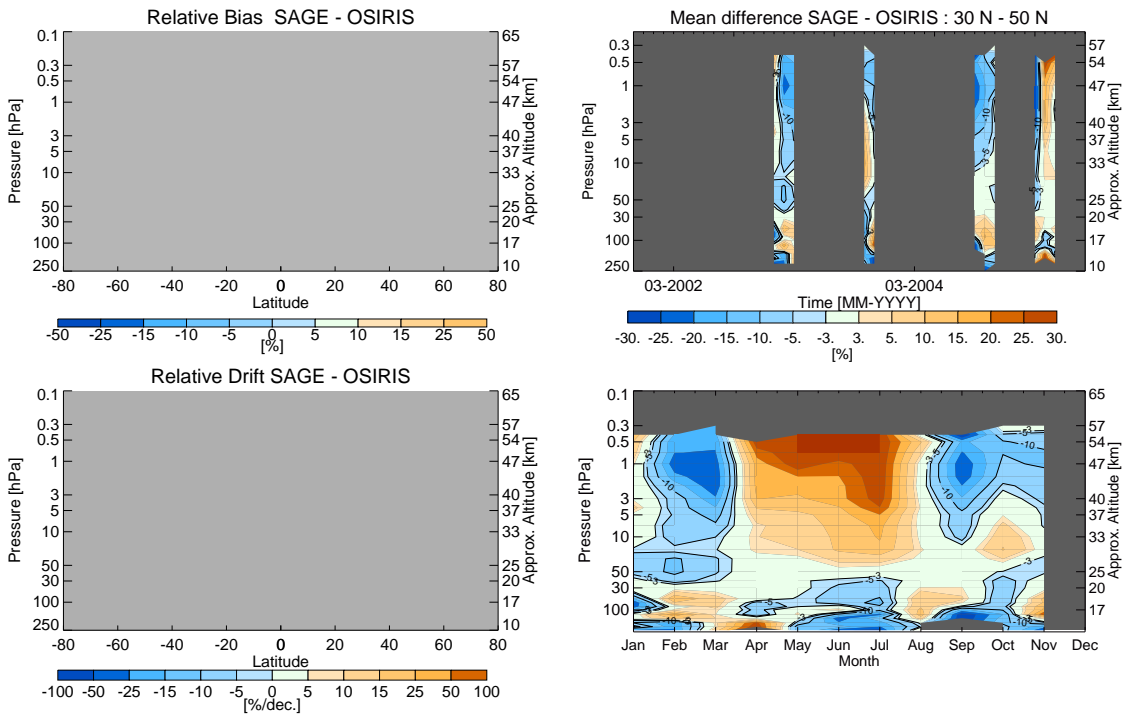(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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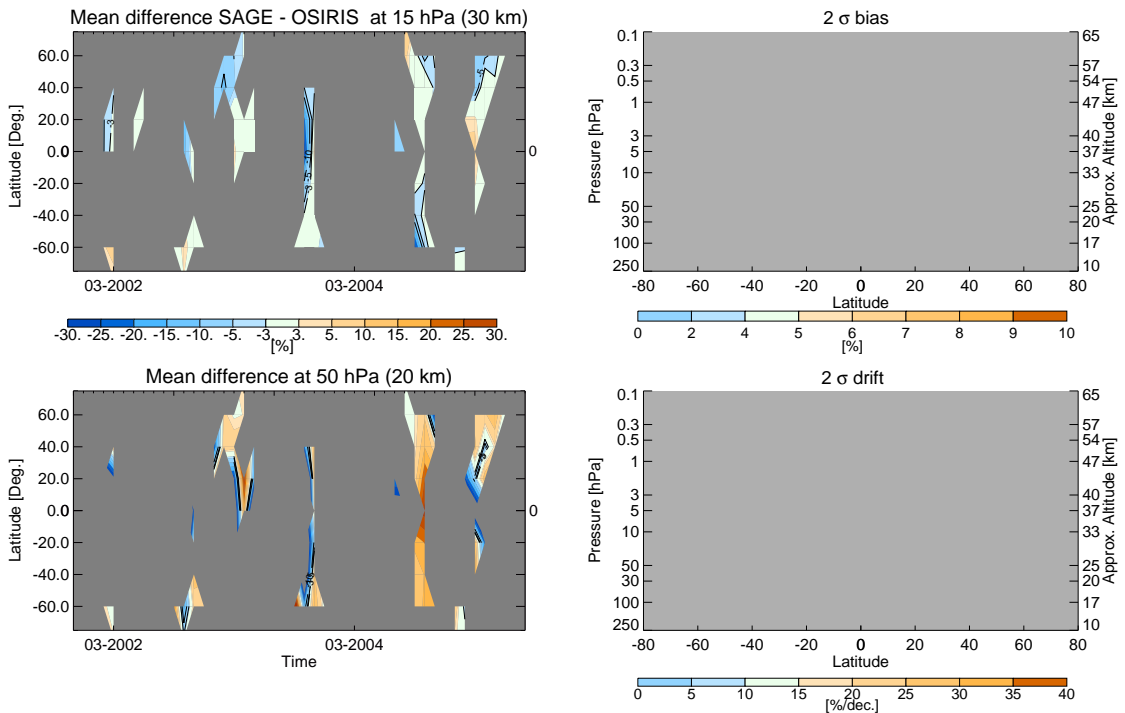(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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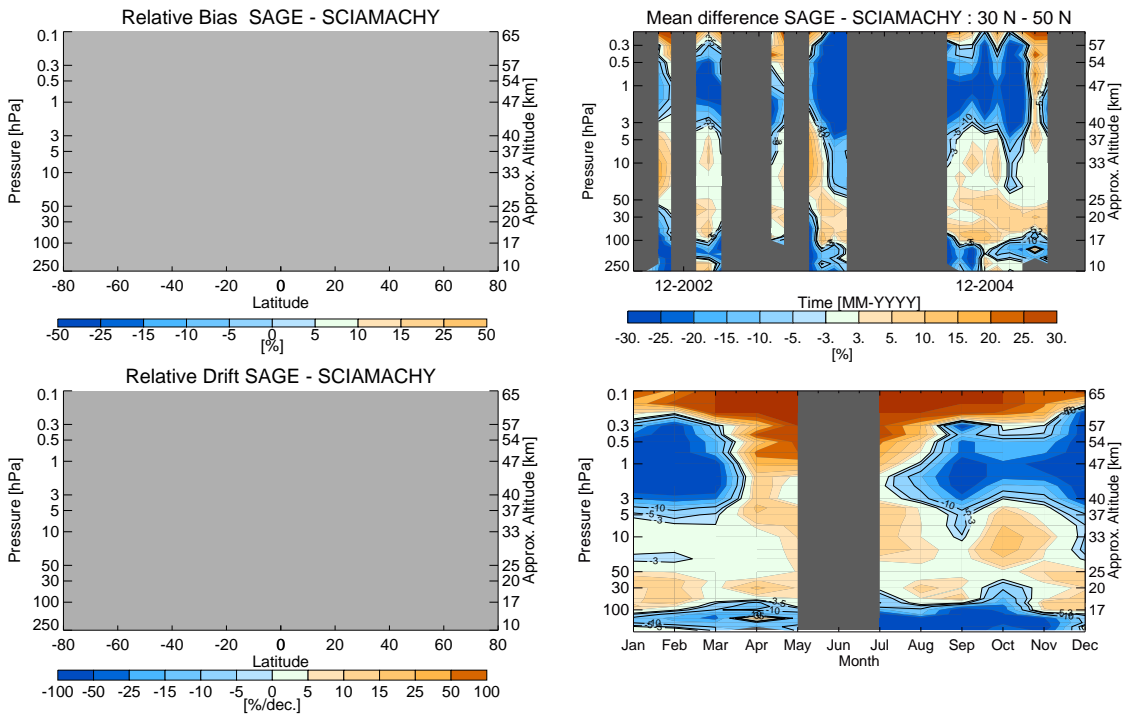(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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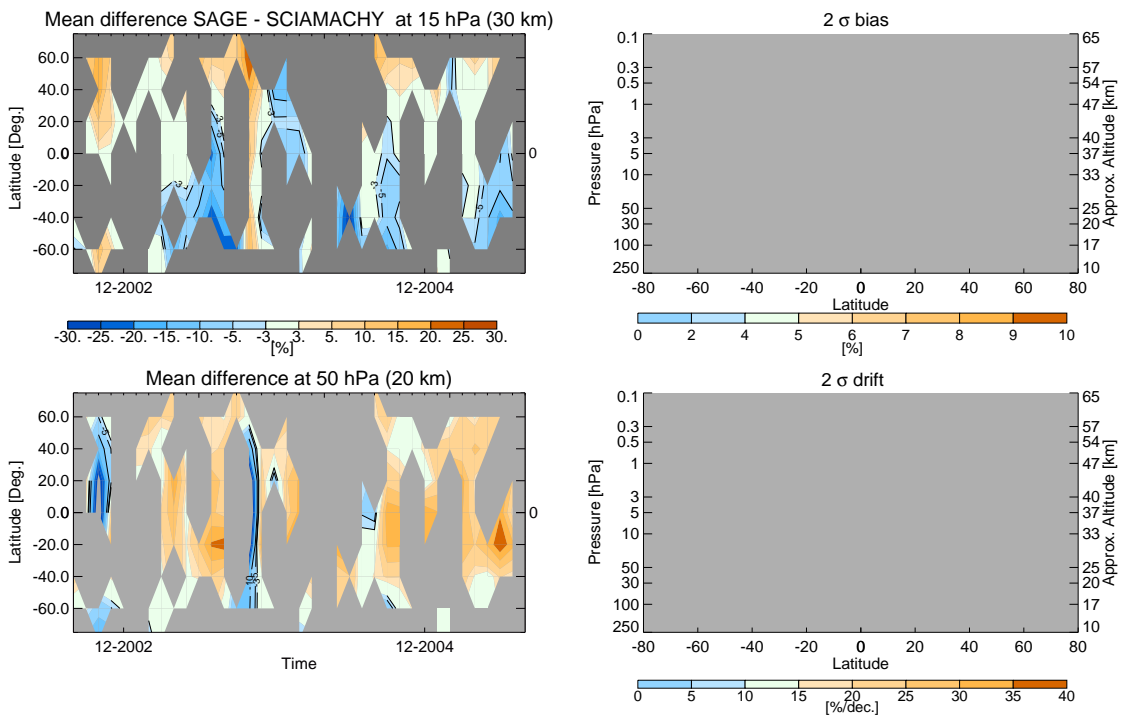(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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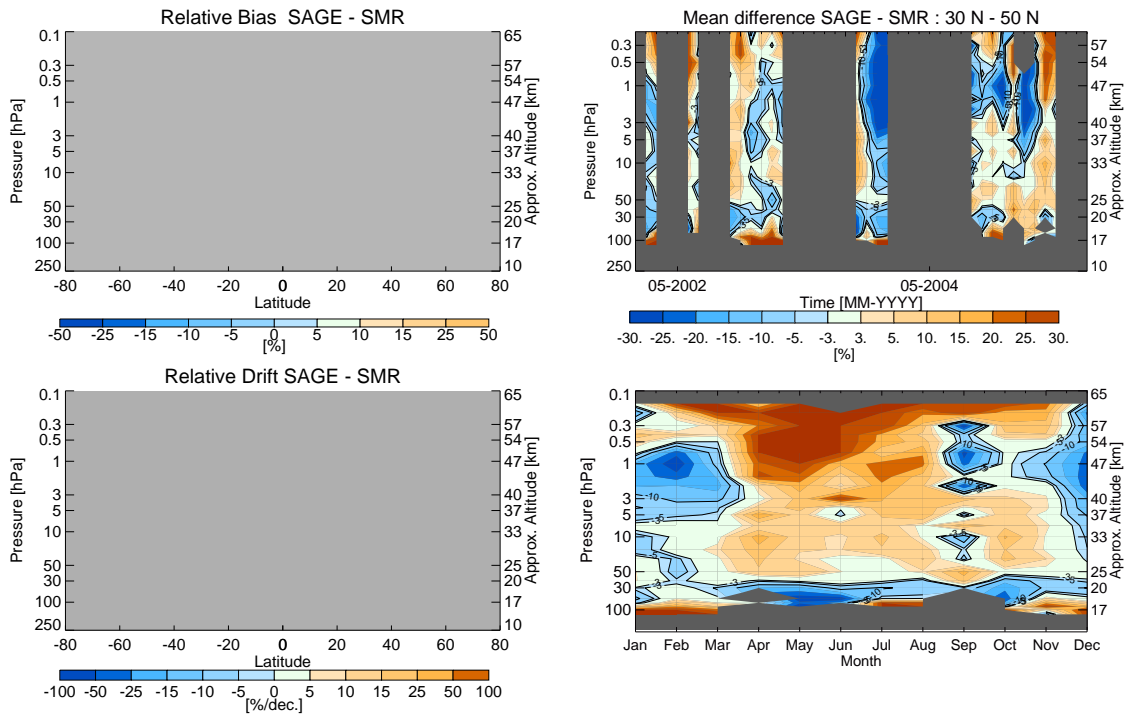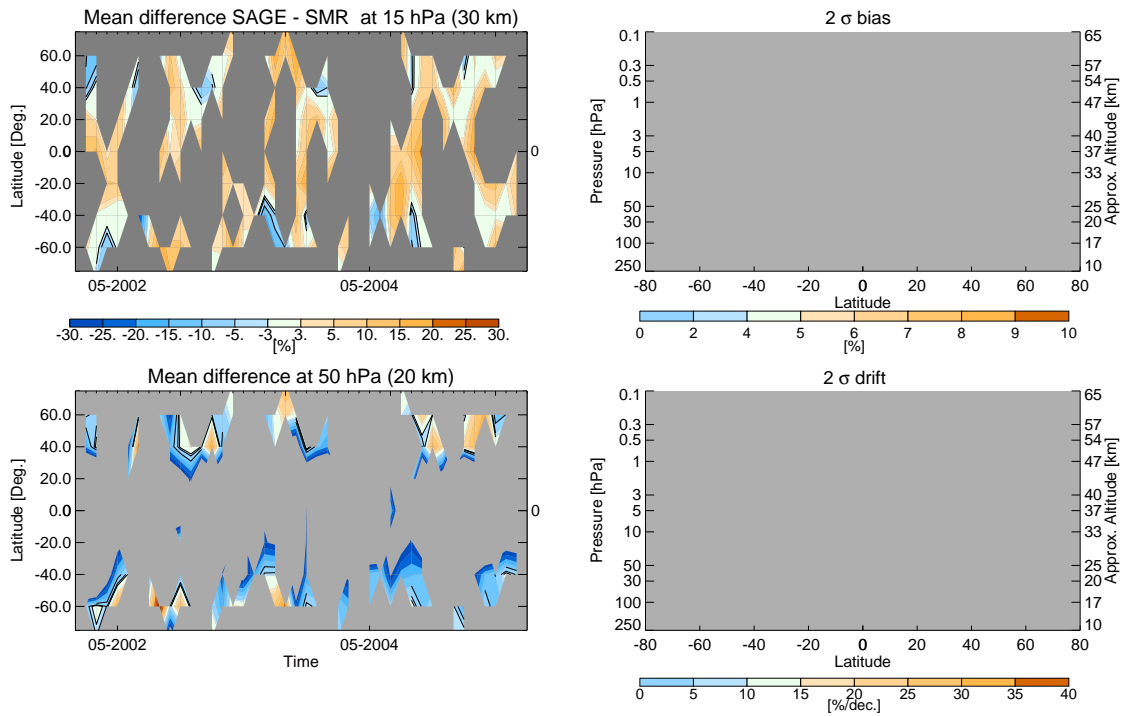(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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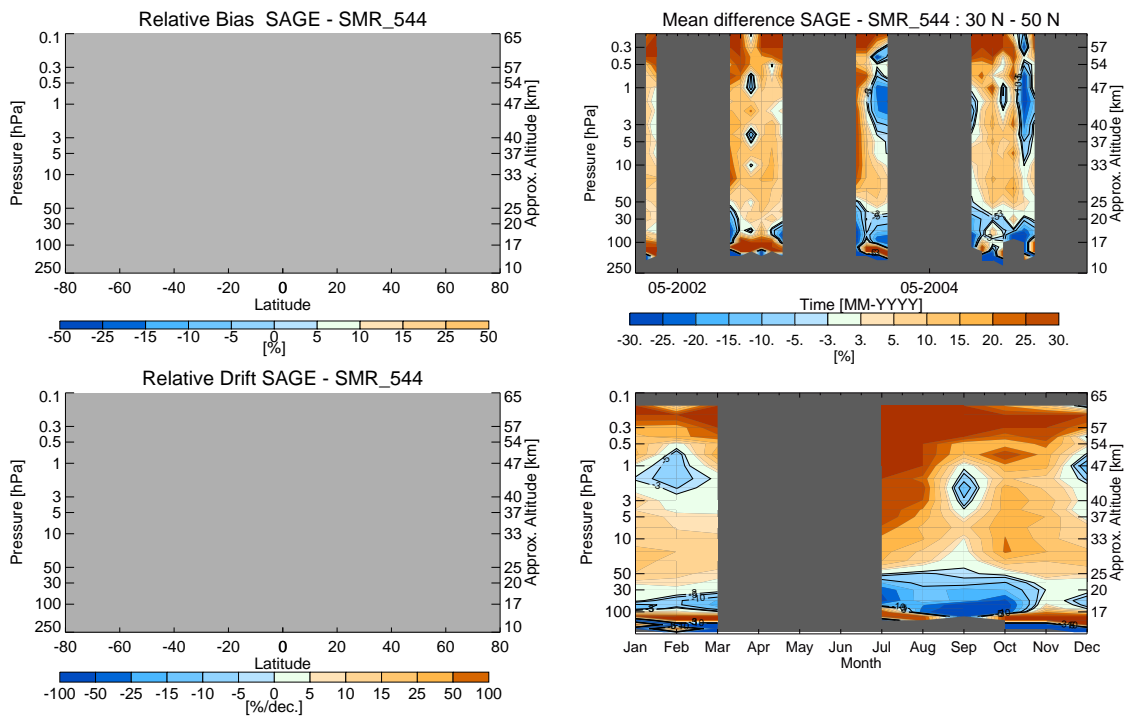(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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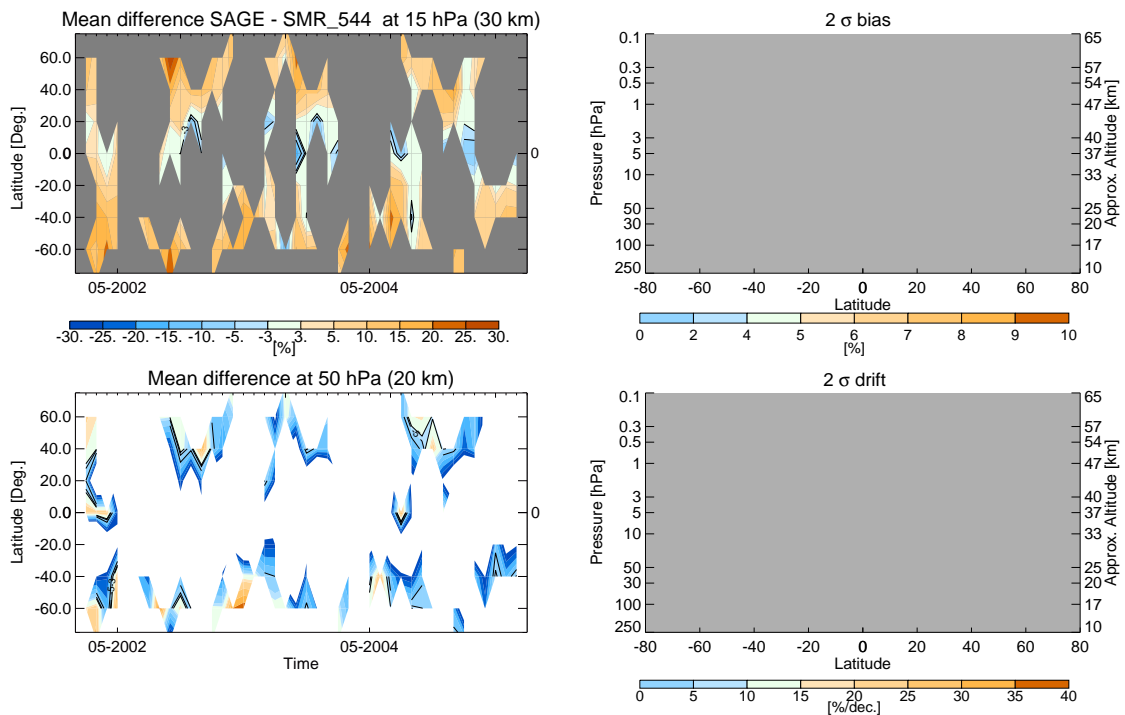(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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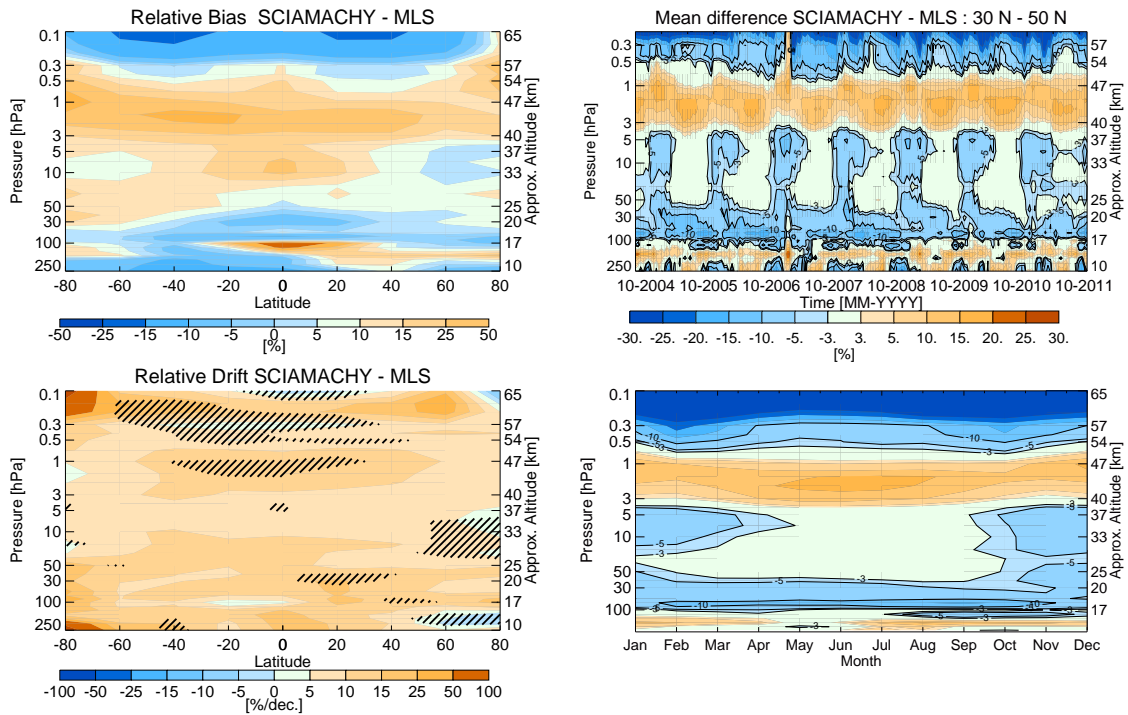(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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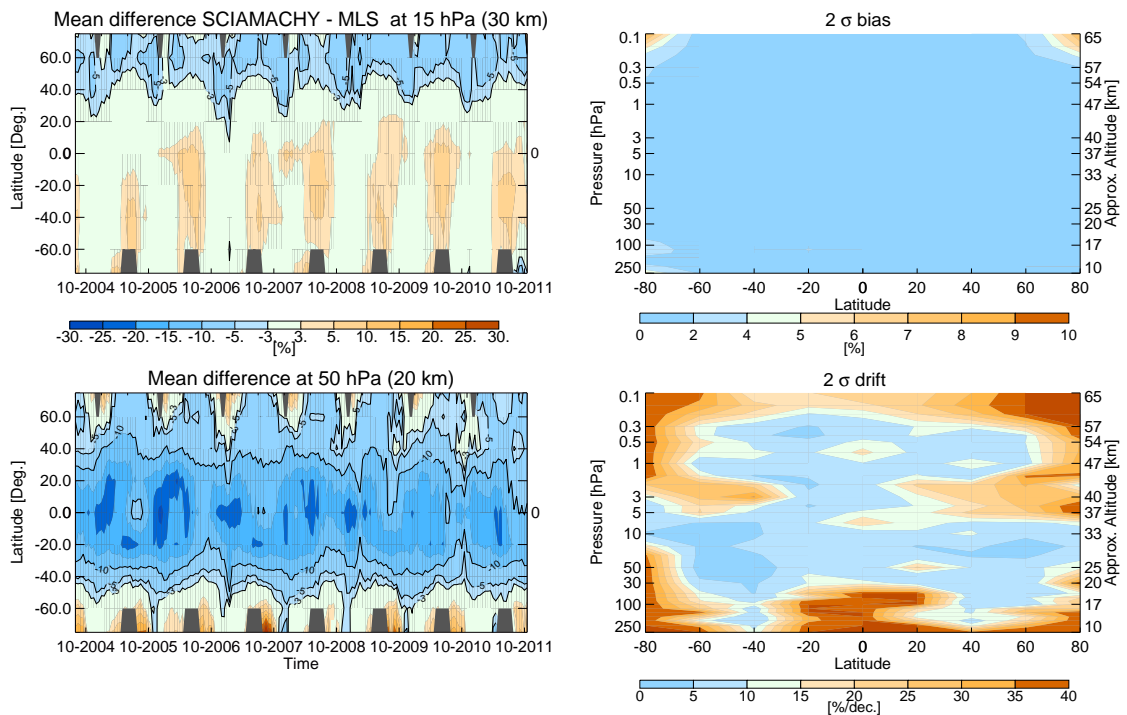(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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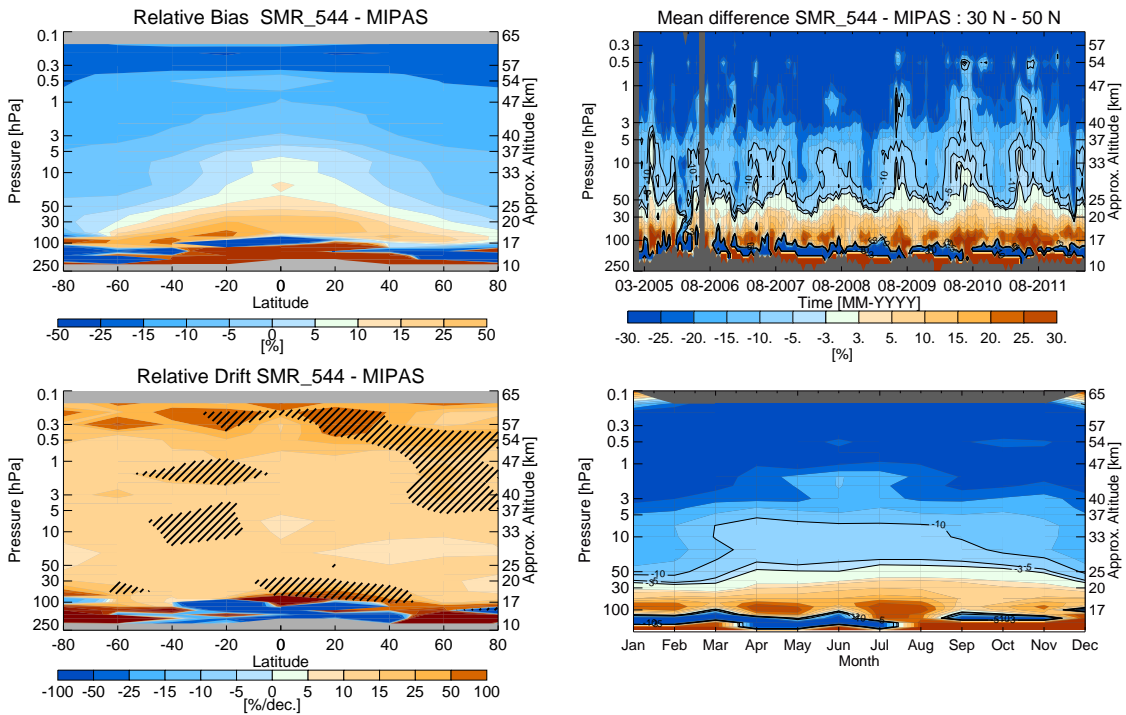(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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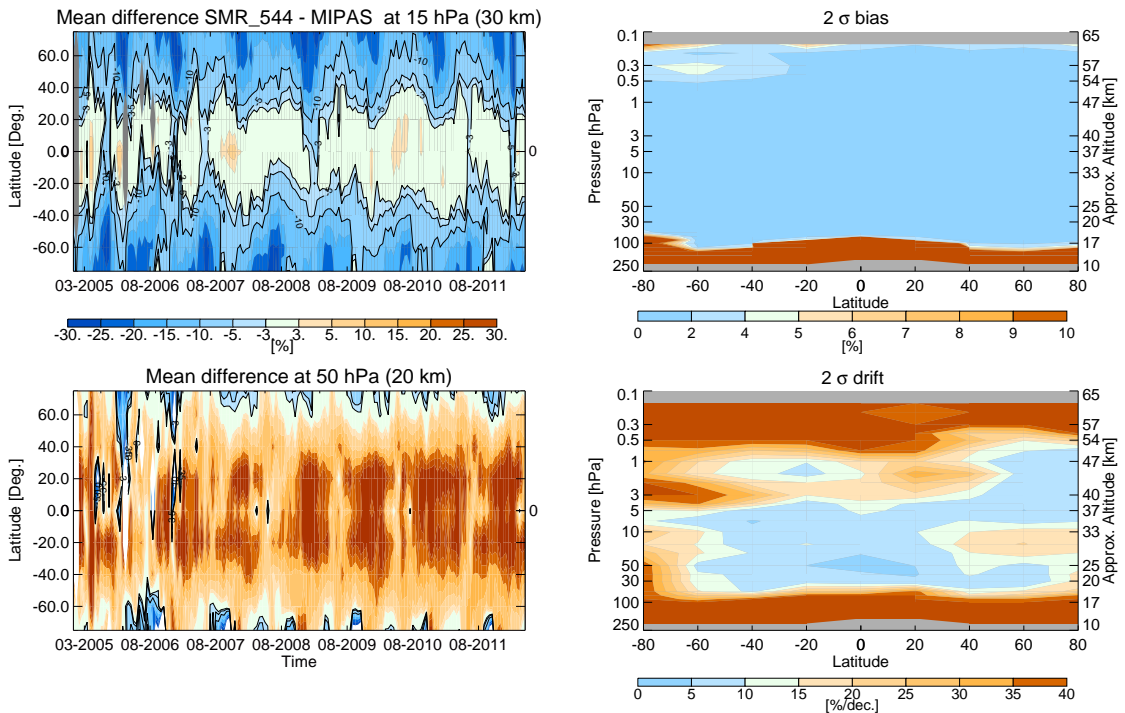(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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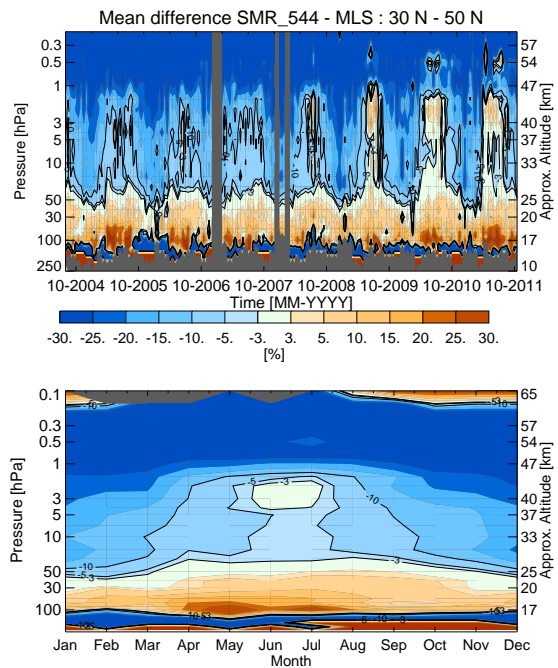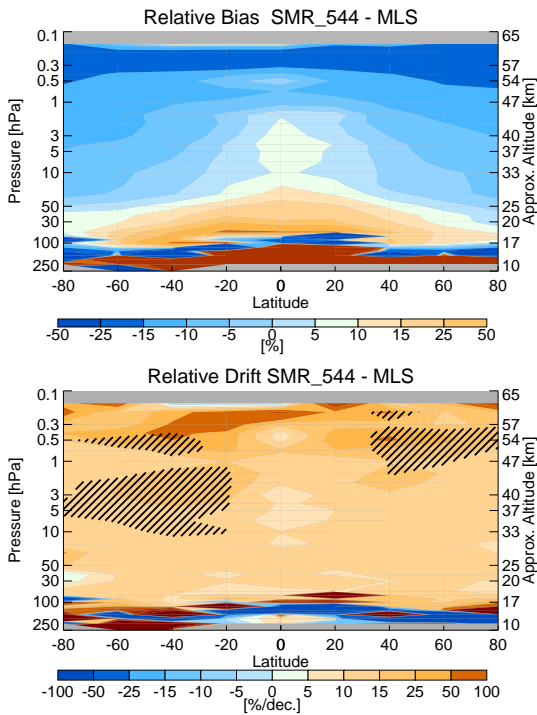(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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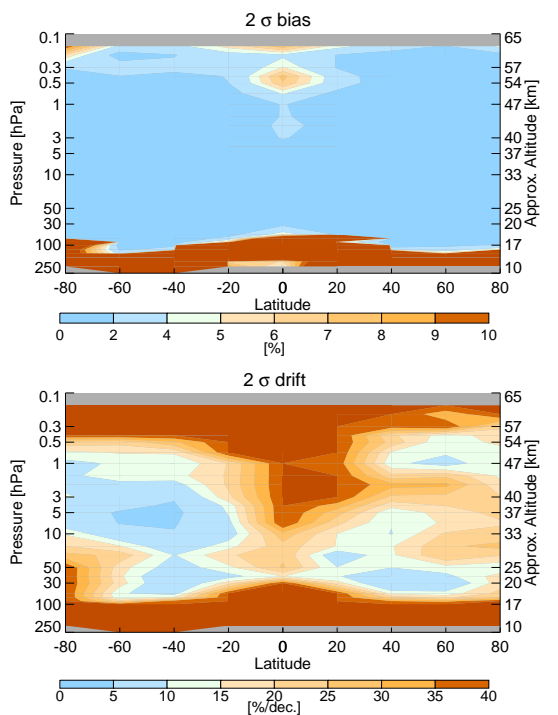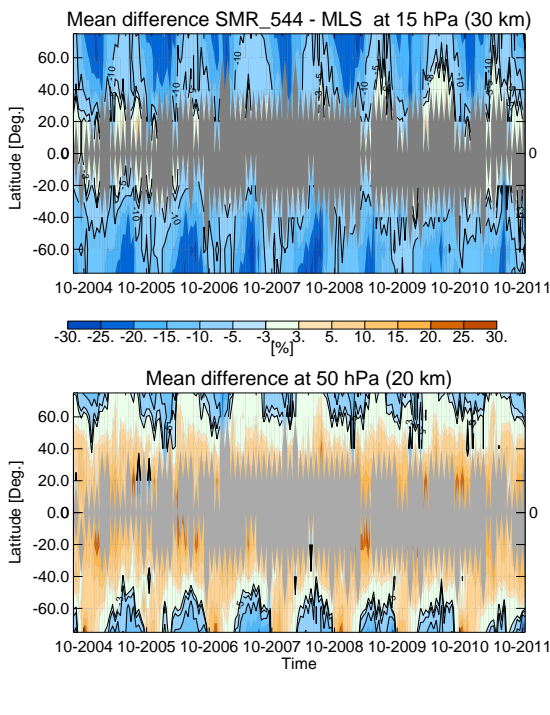(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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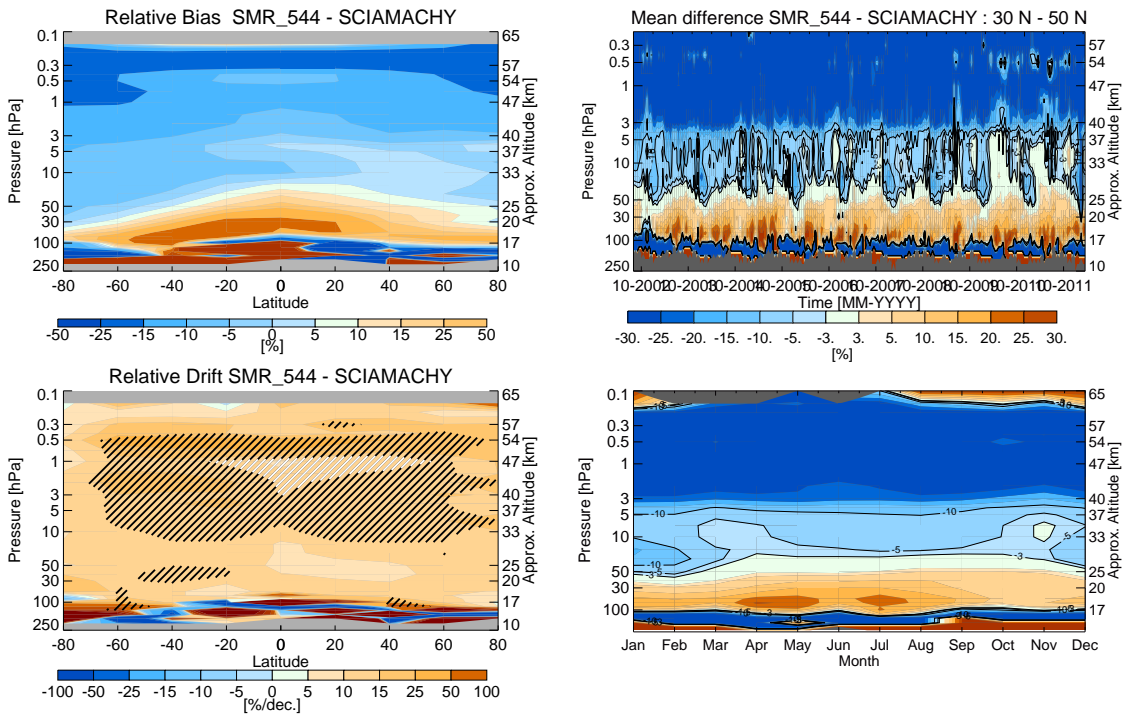(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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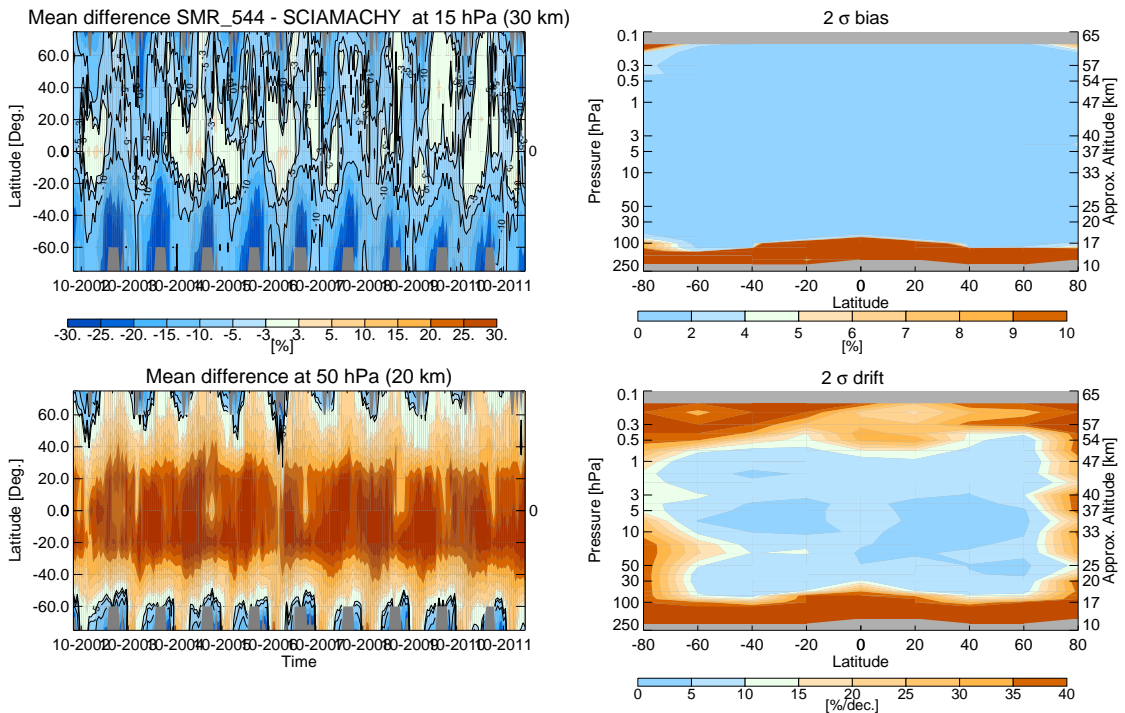(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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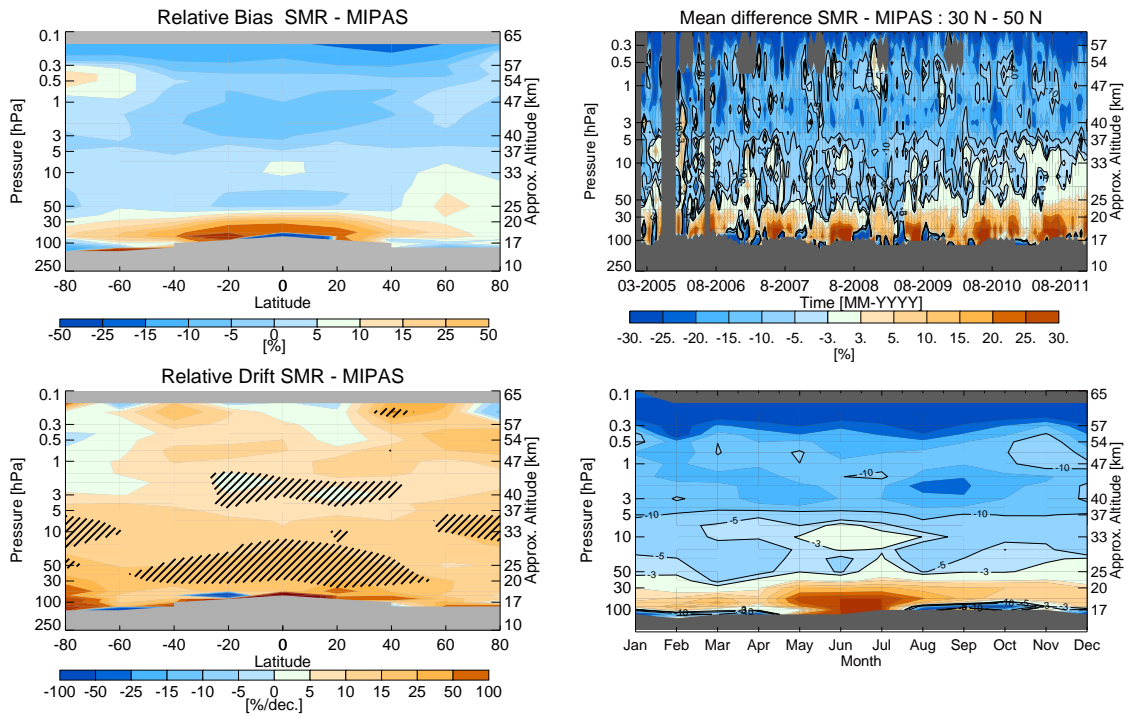(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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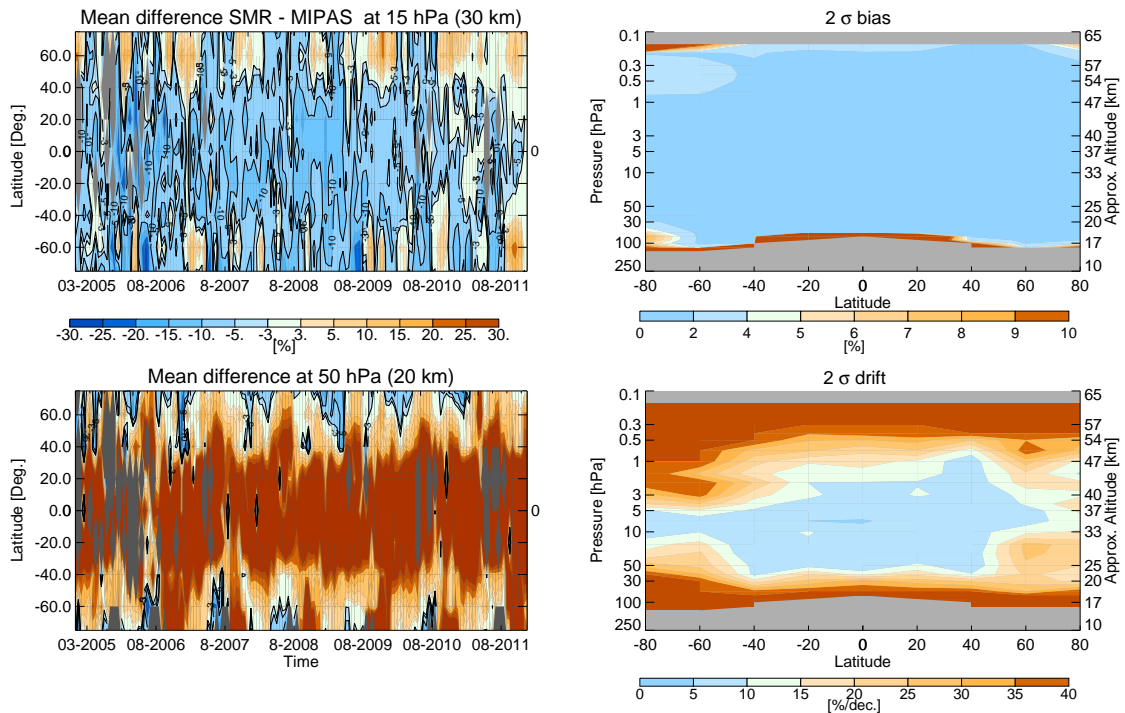(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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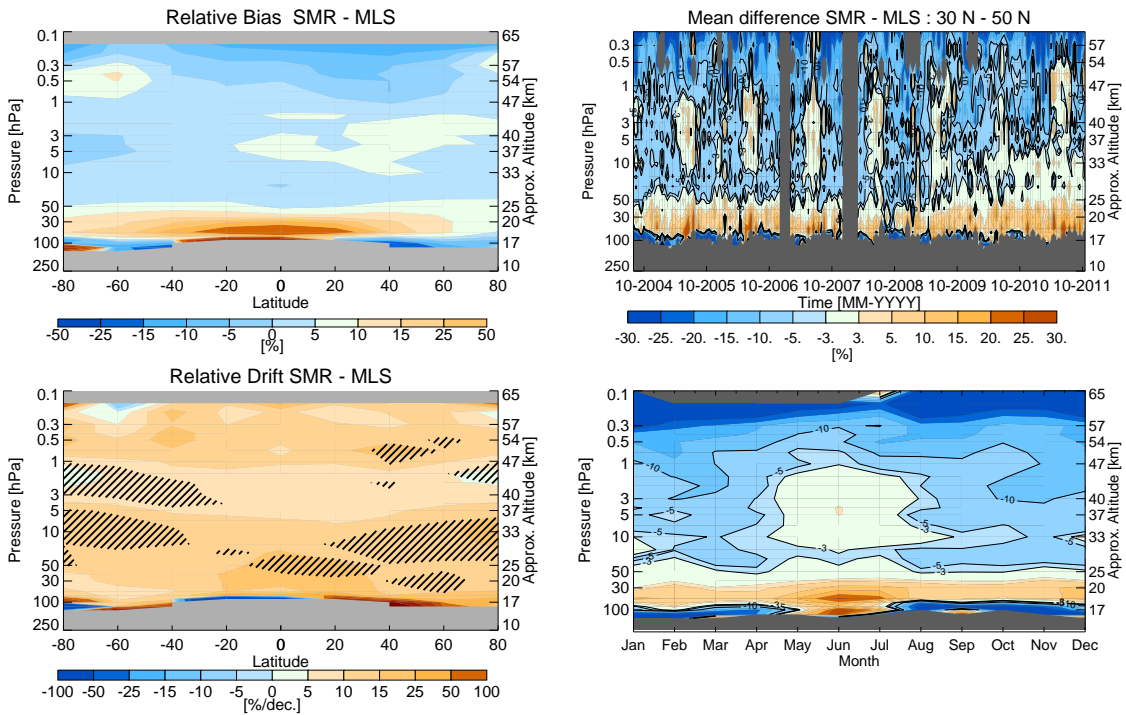(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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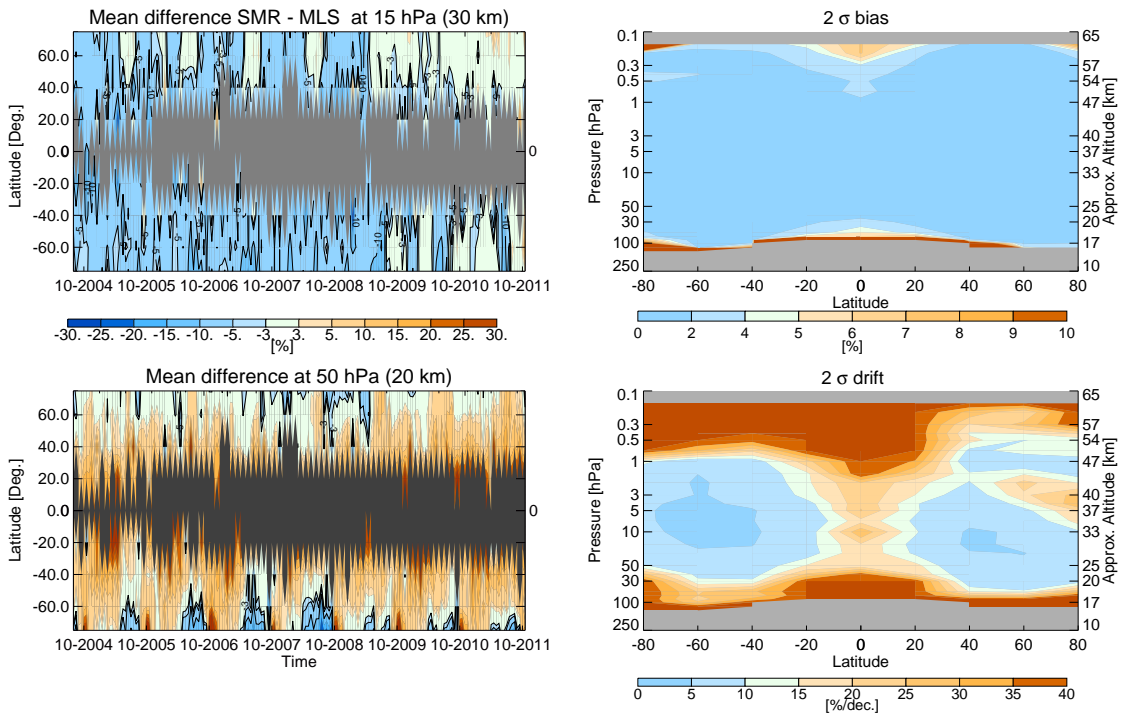(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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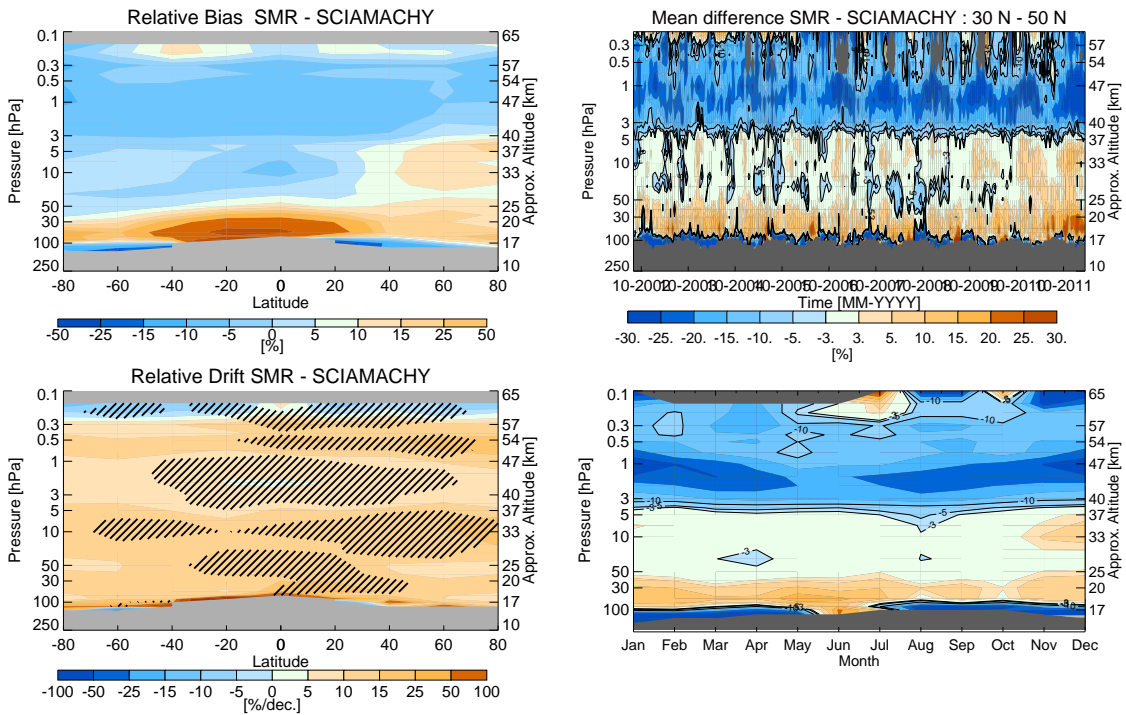(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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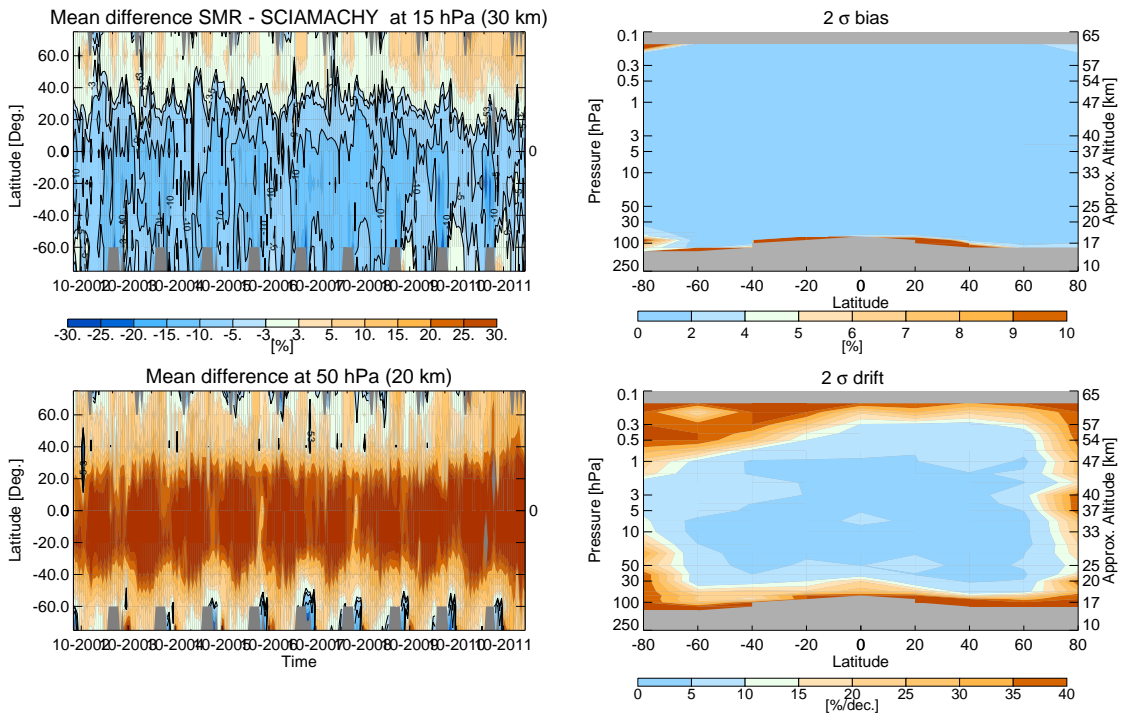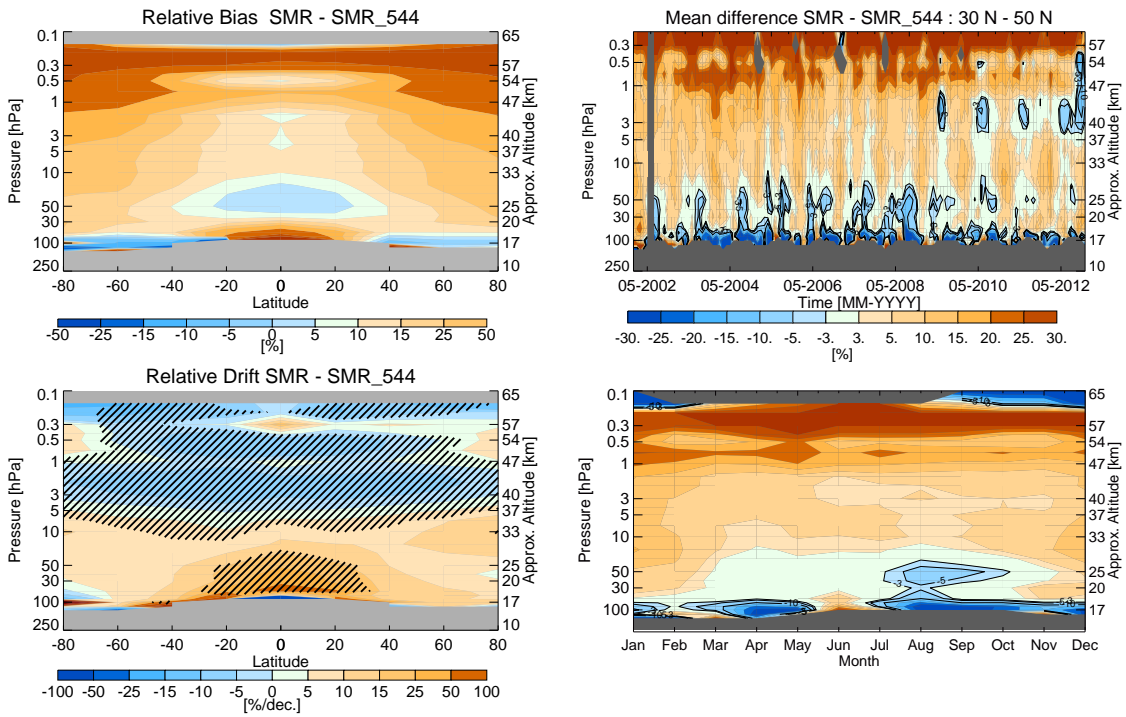(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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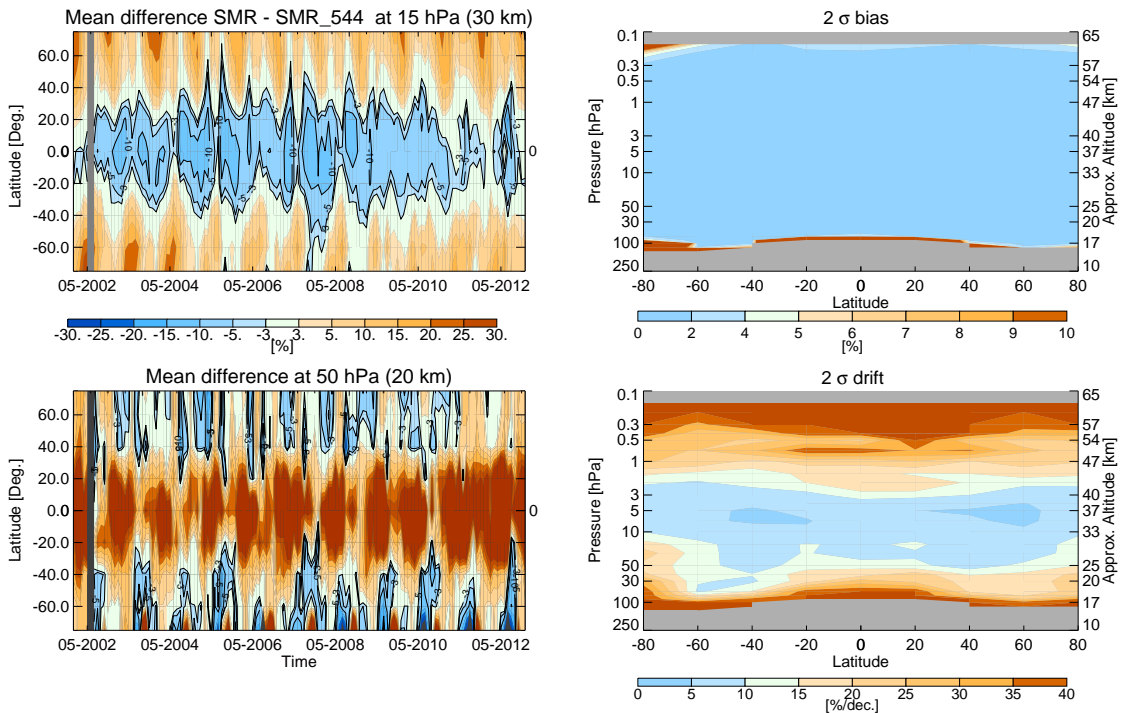(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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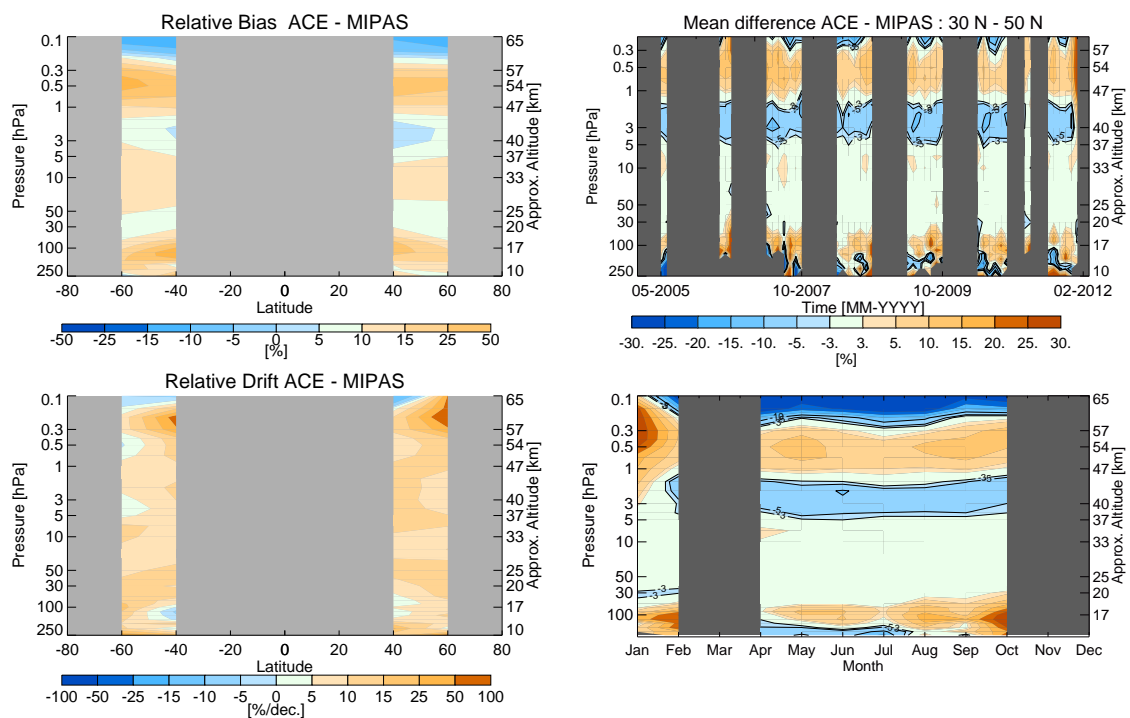(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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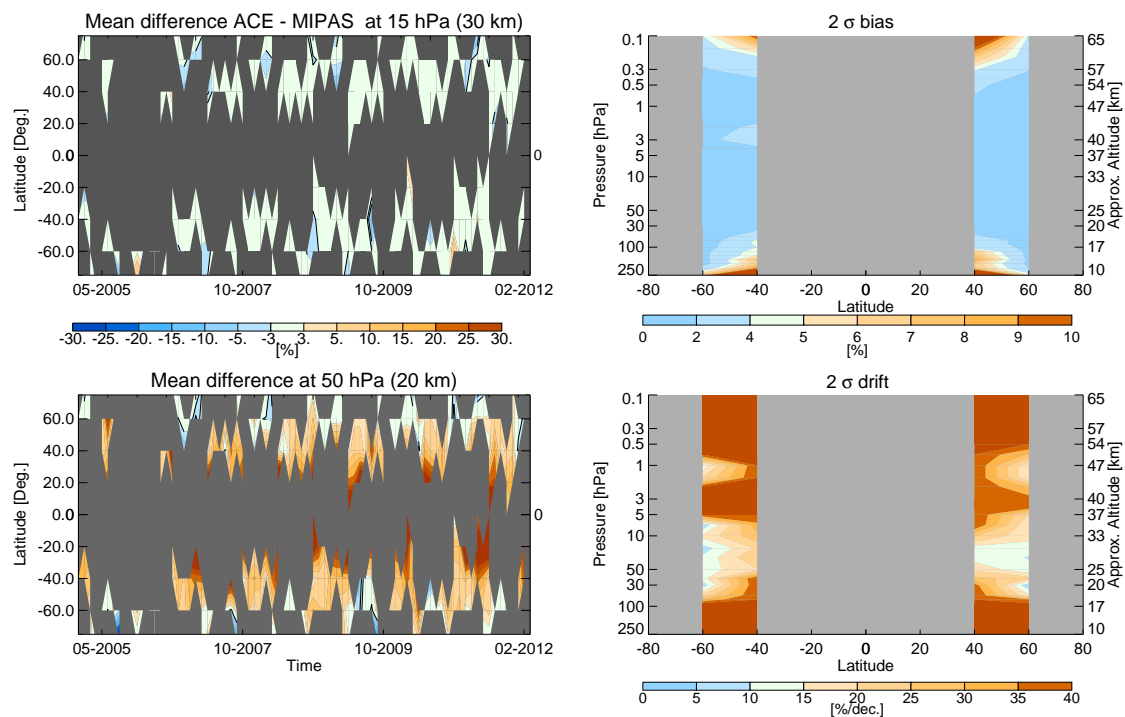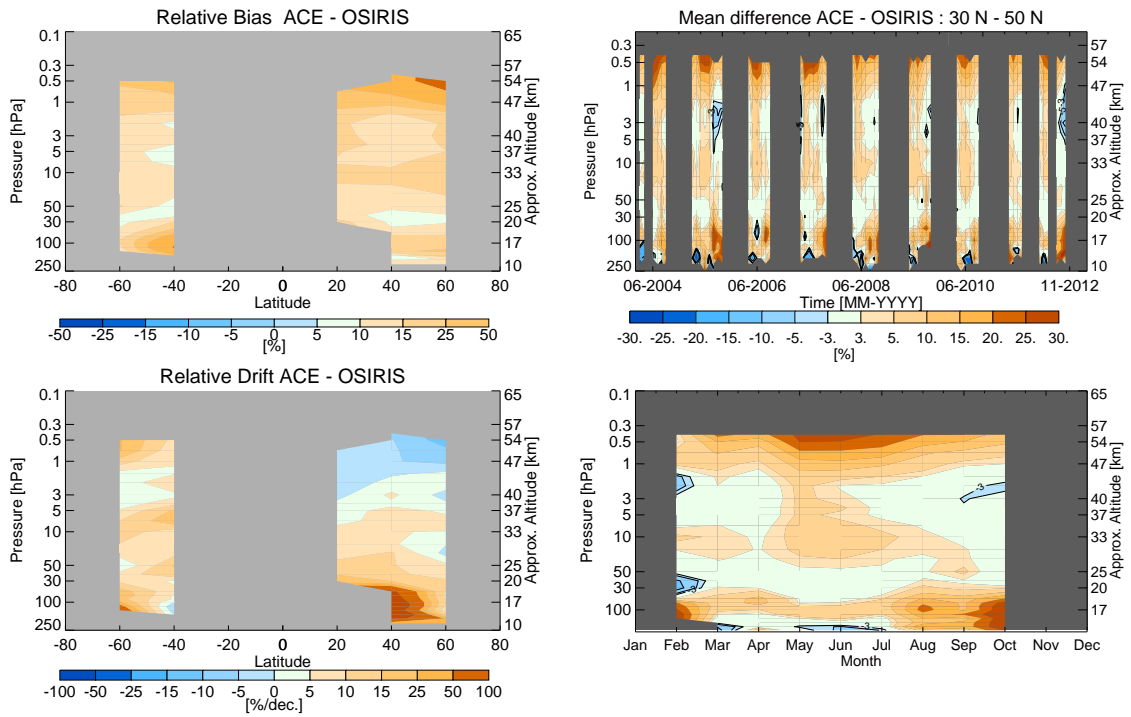(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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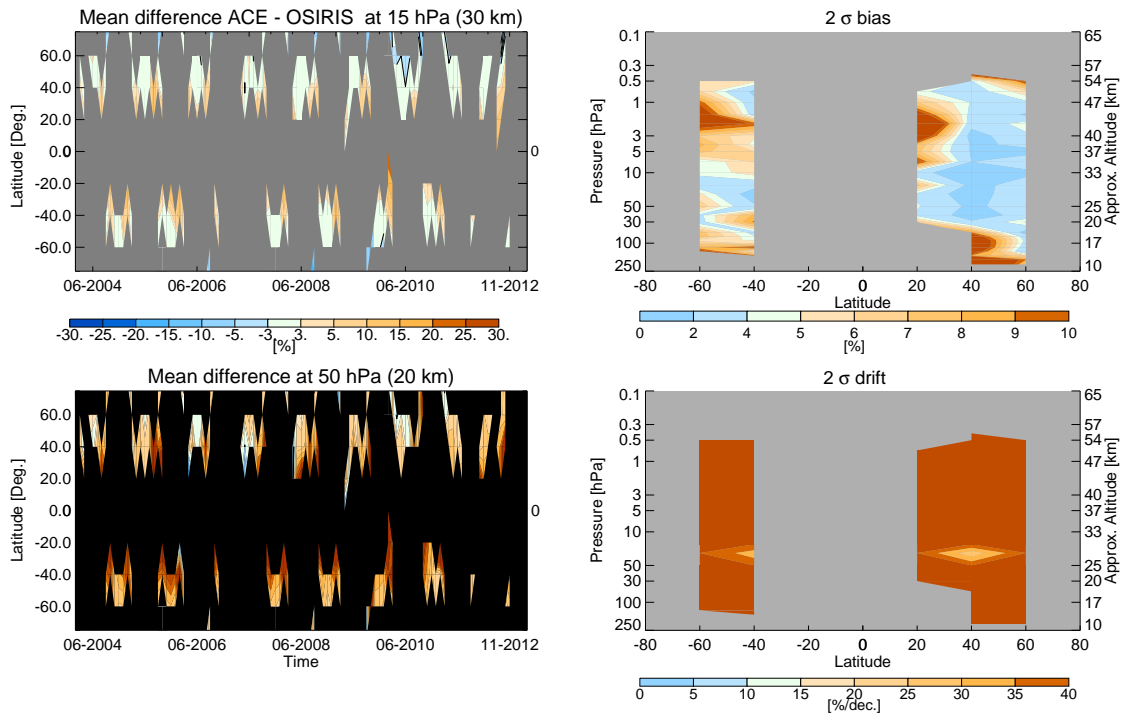(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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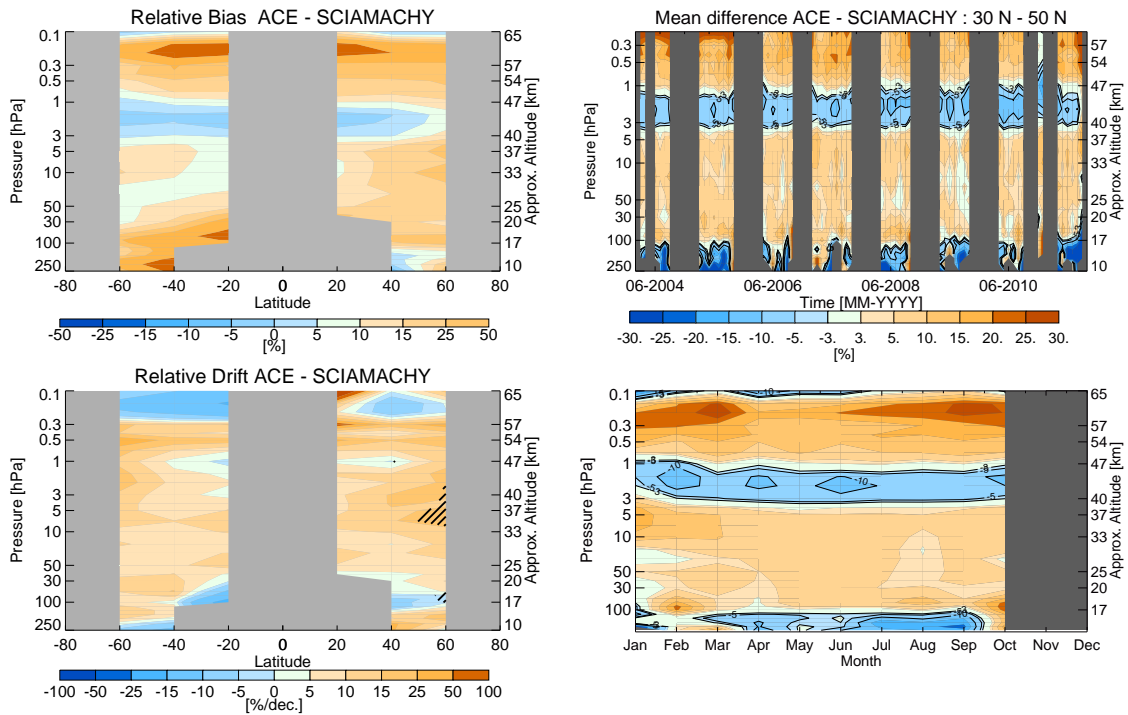(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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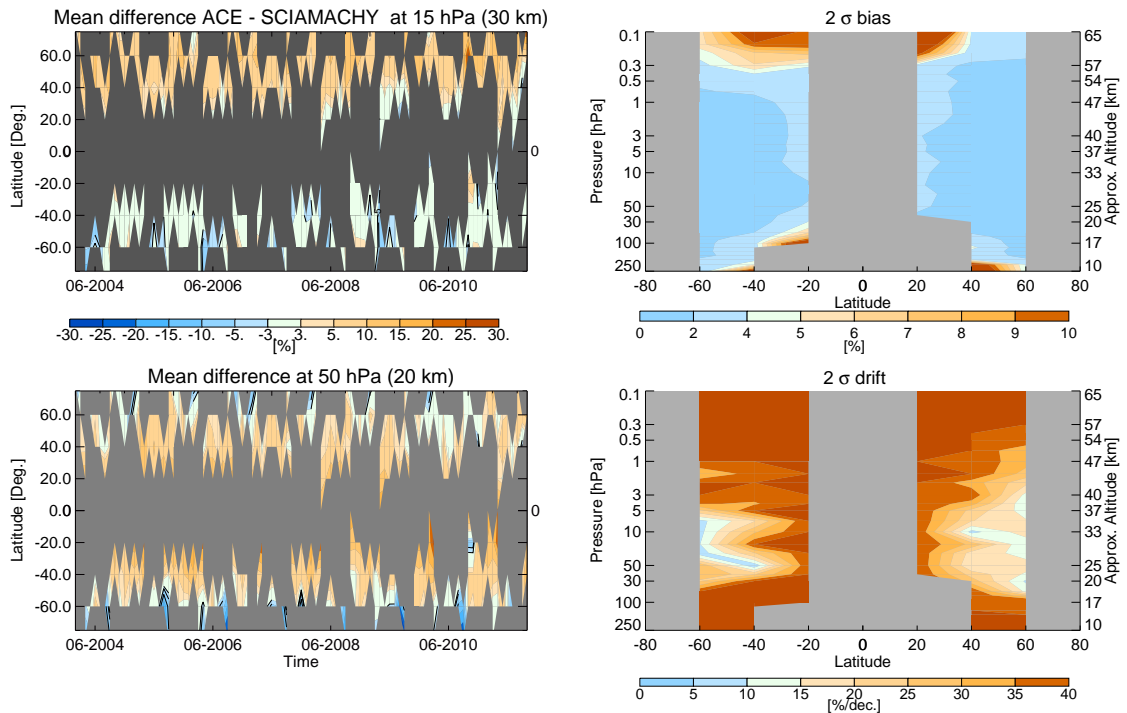(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

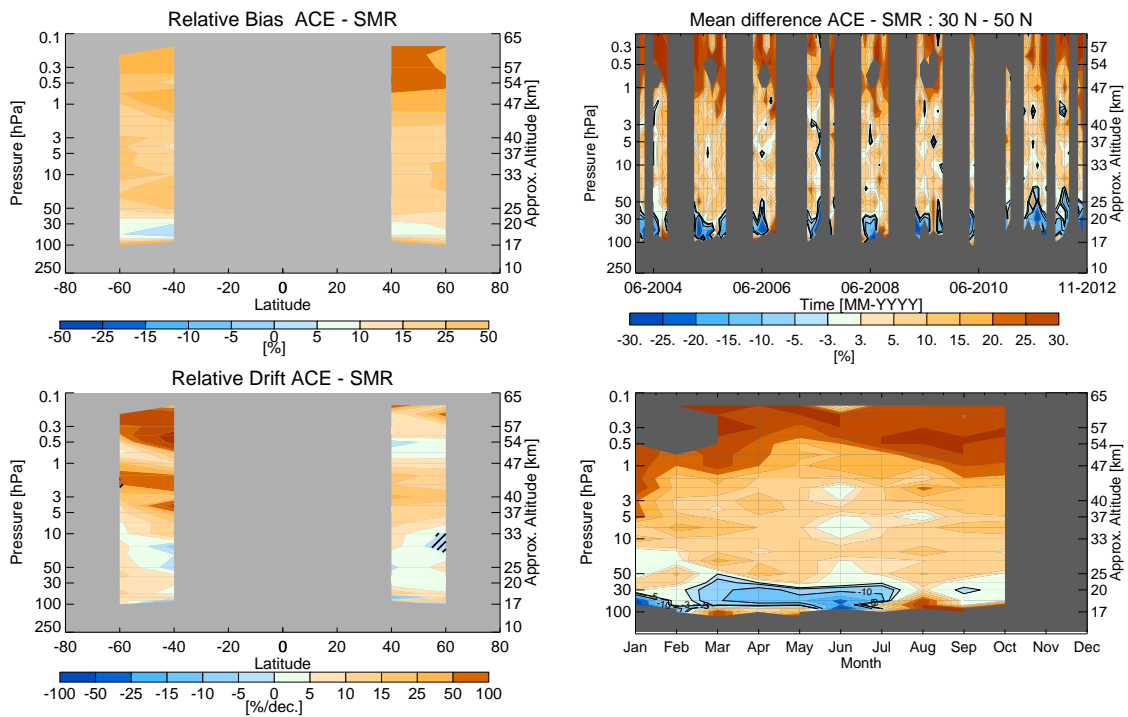(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

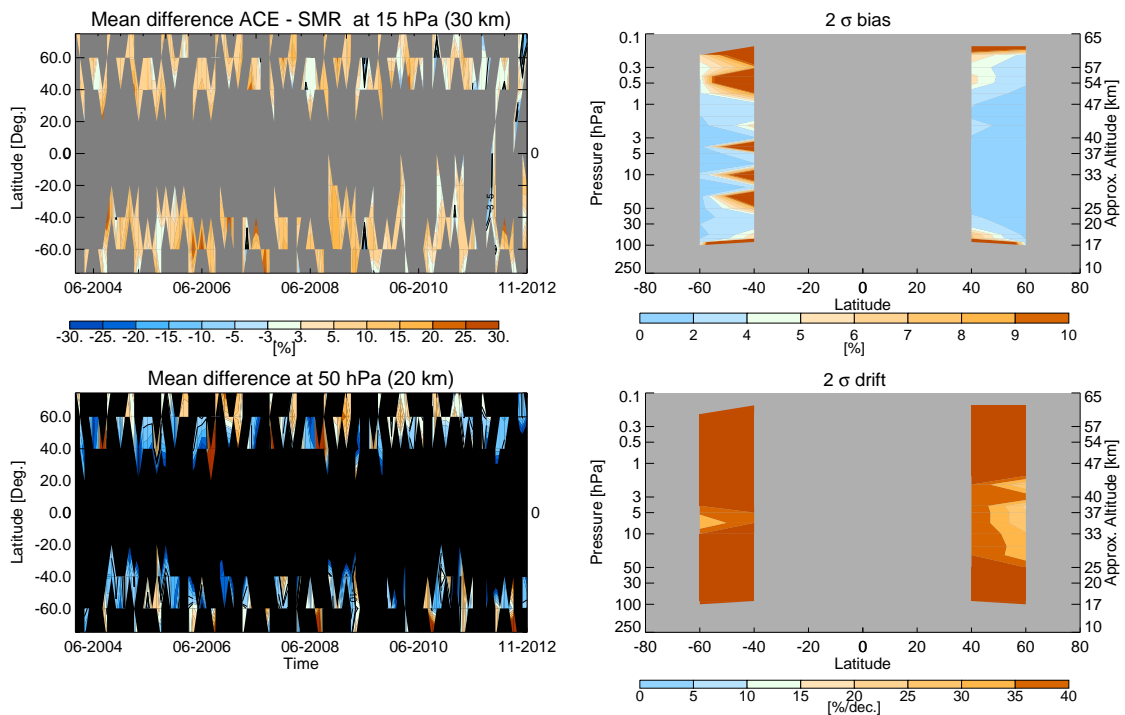(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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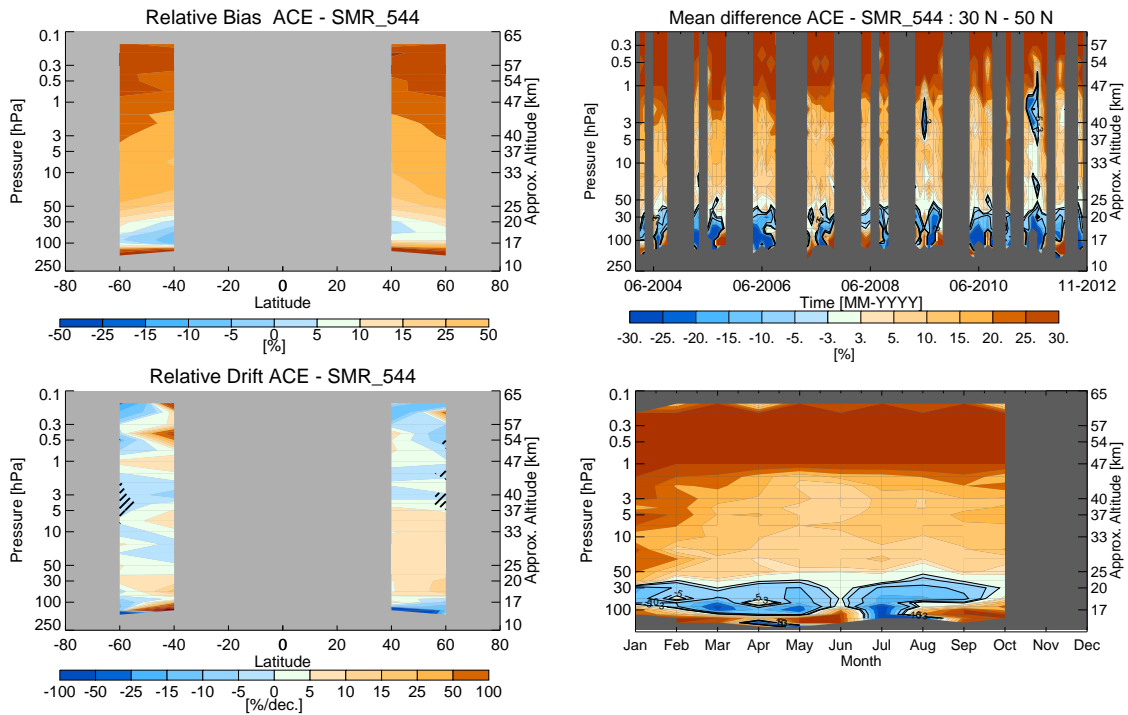(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

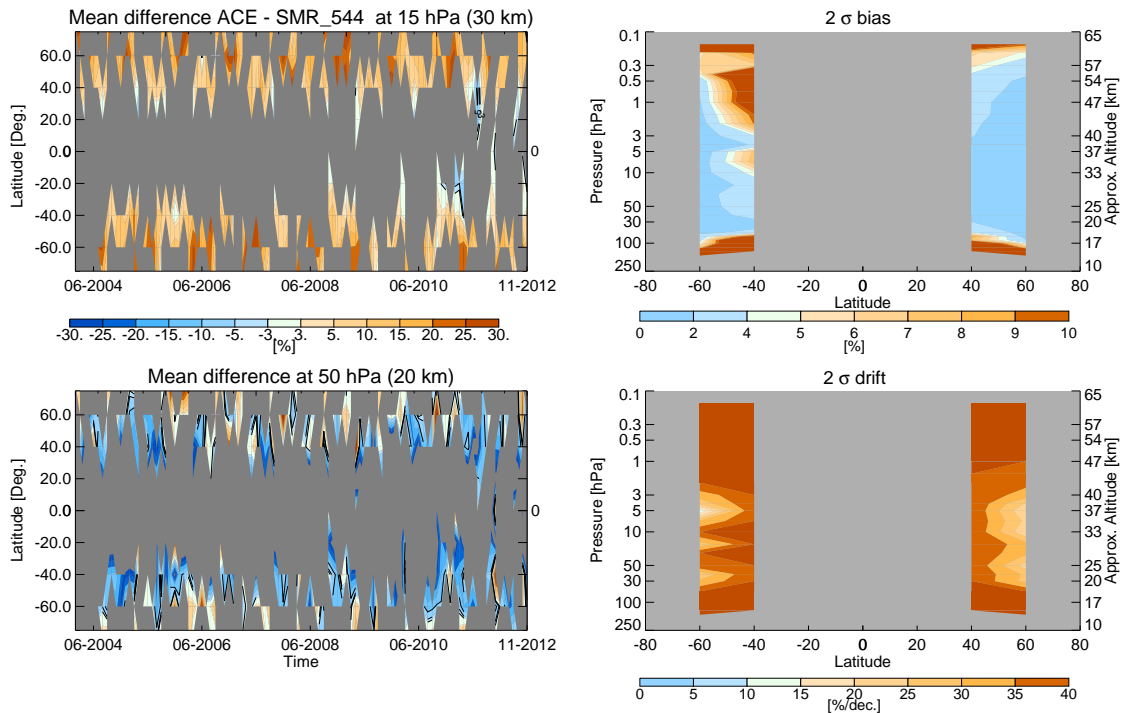(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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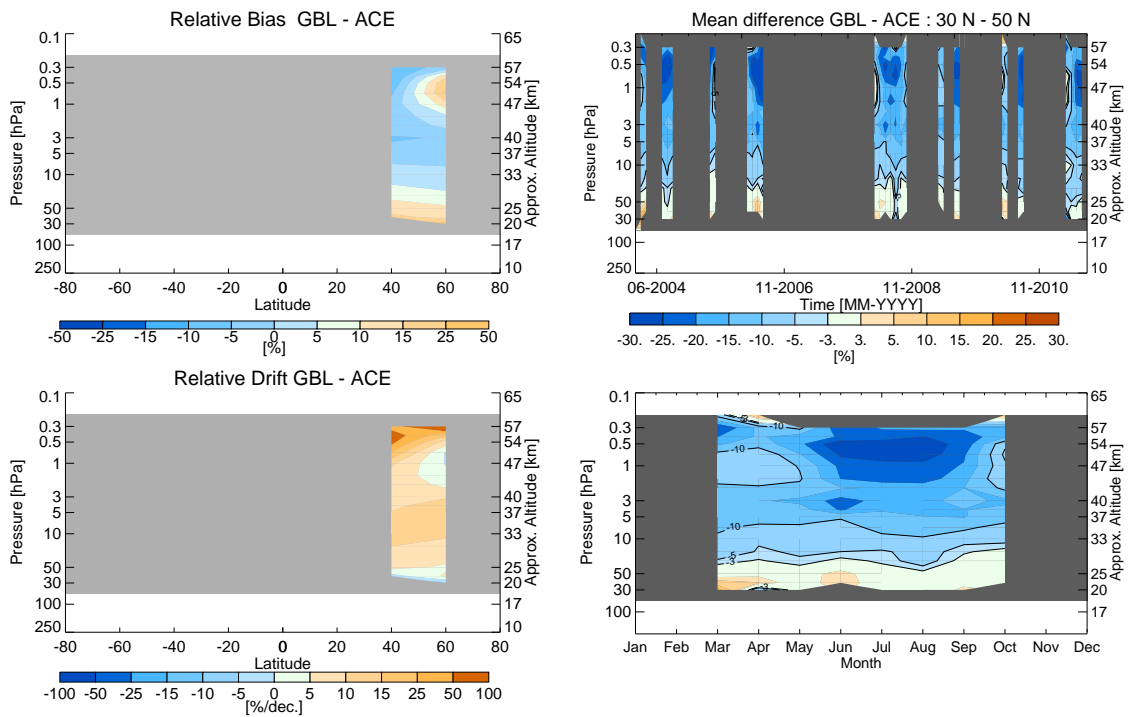(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

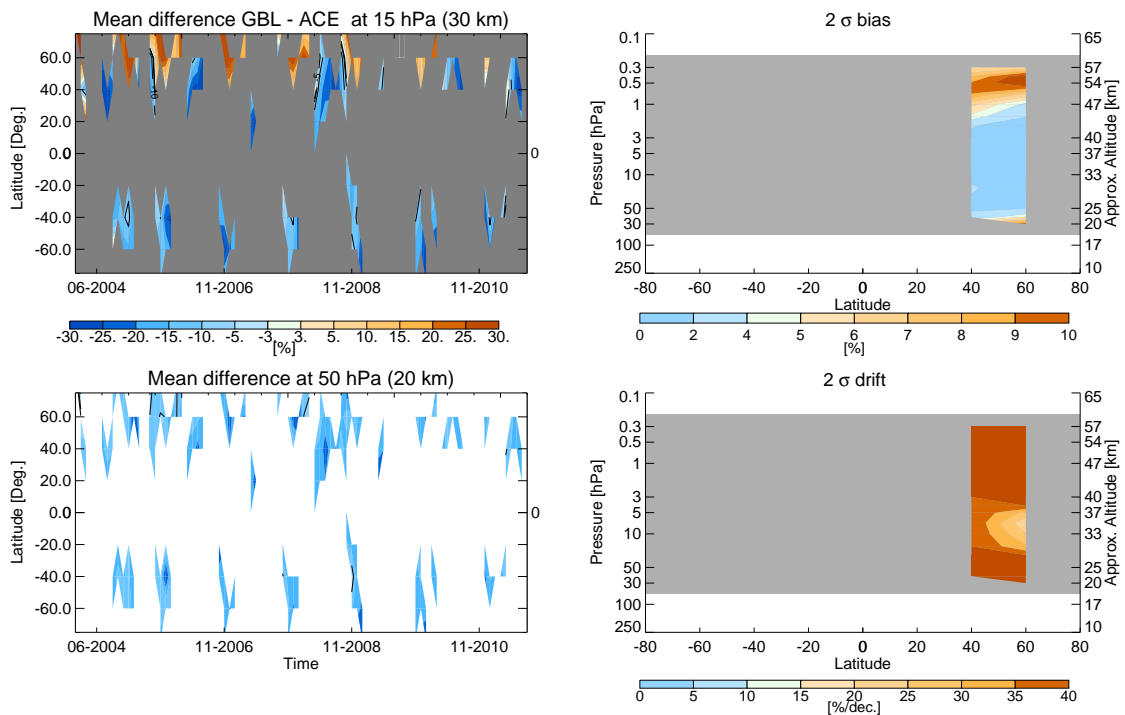(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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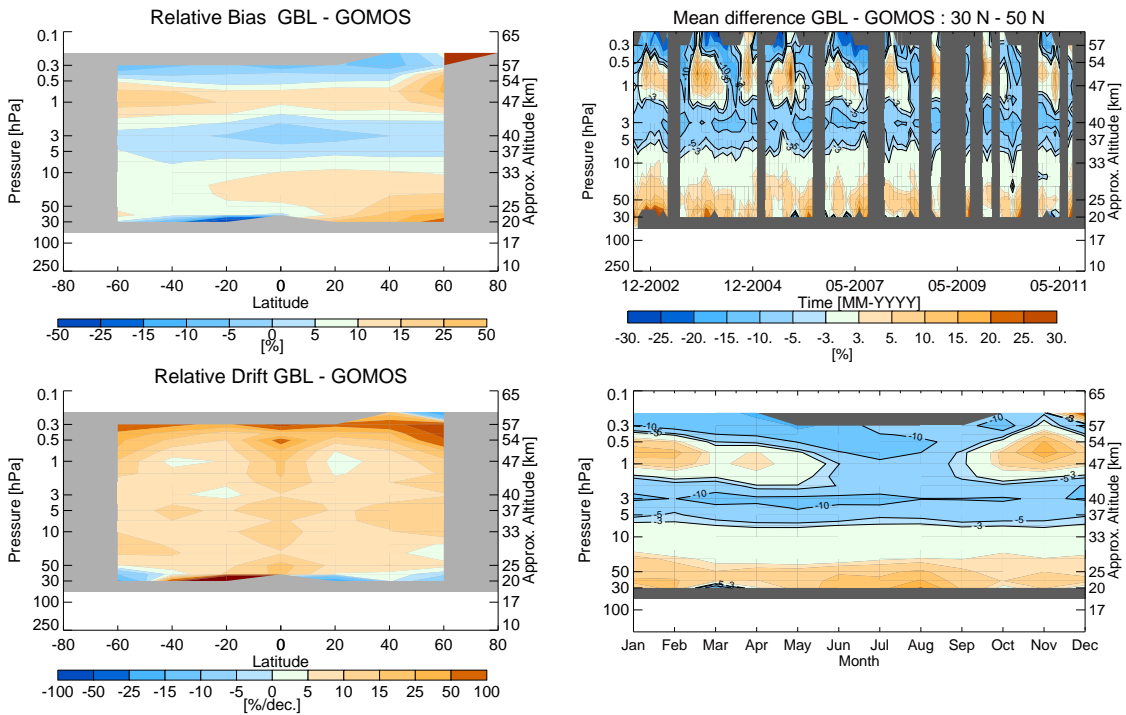(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

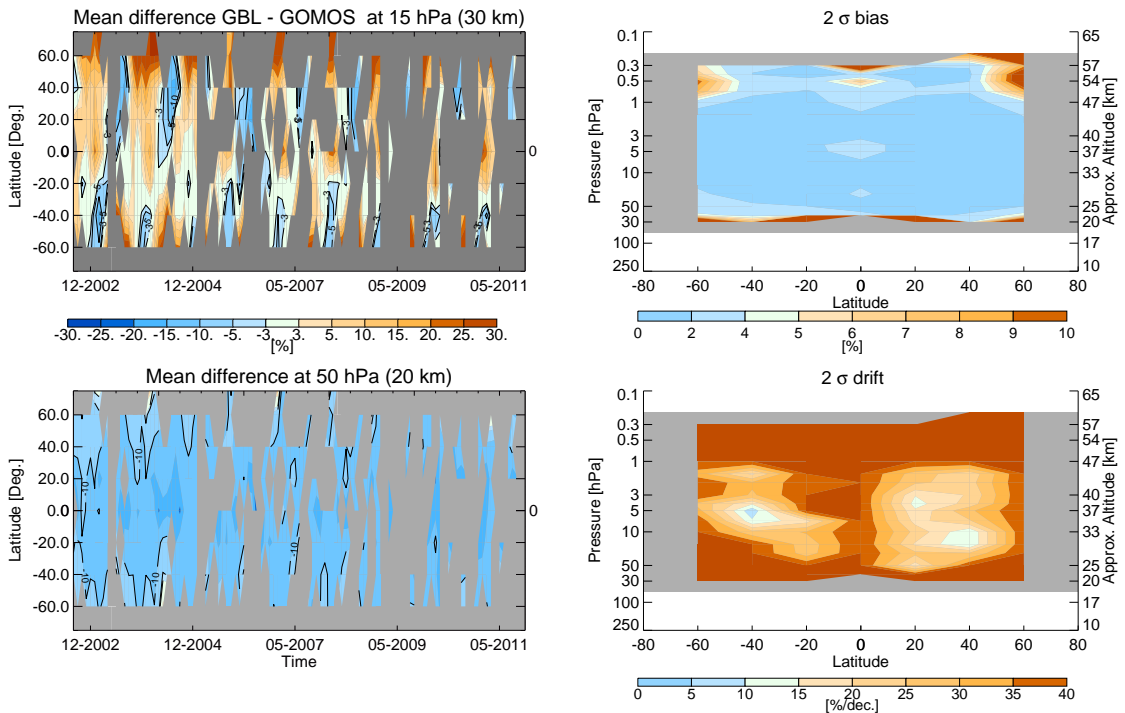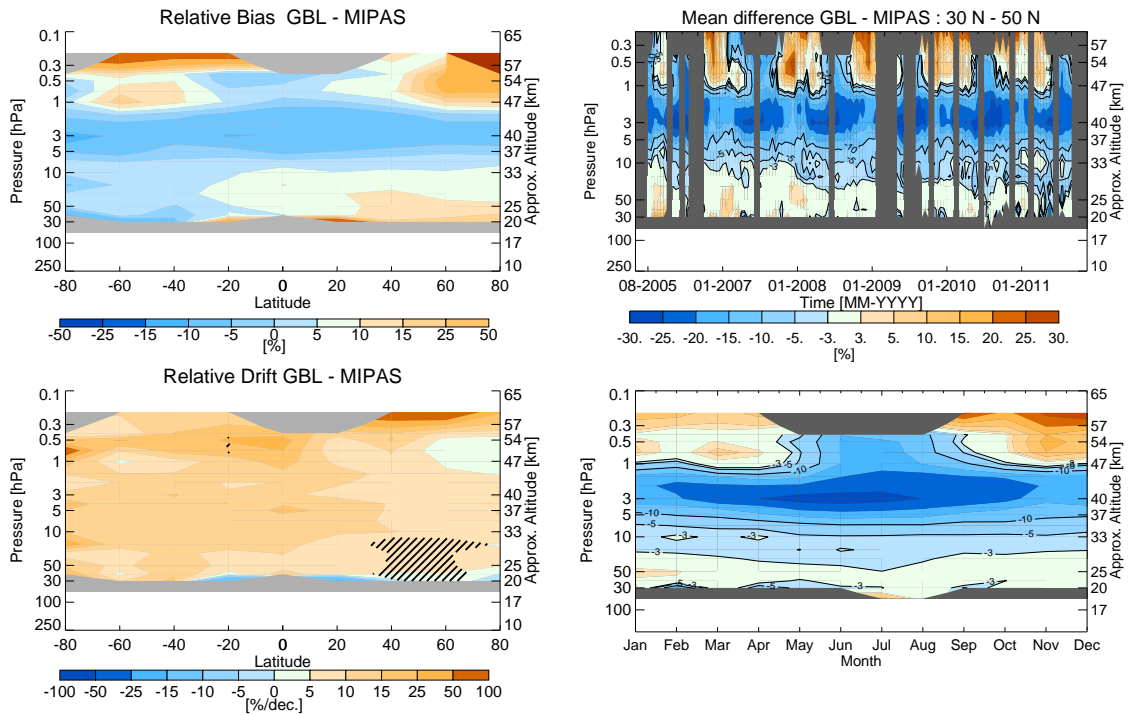(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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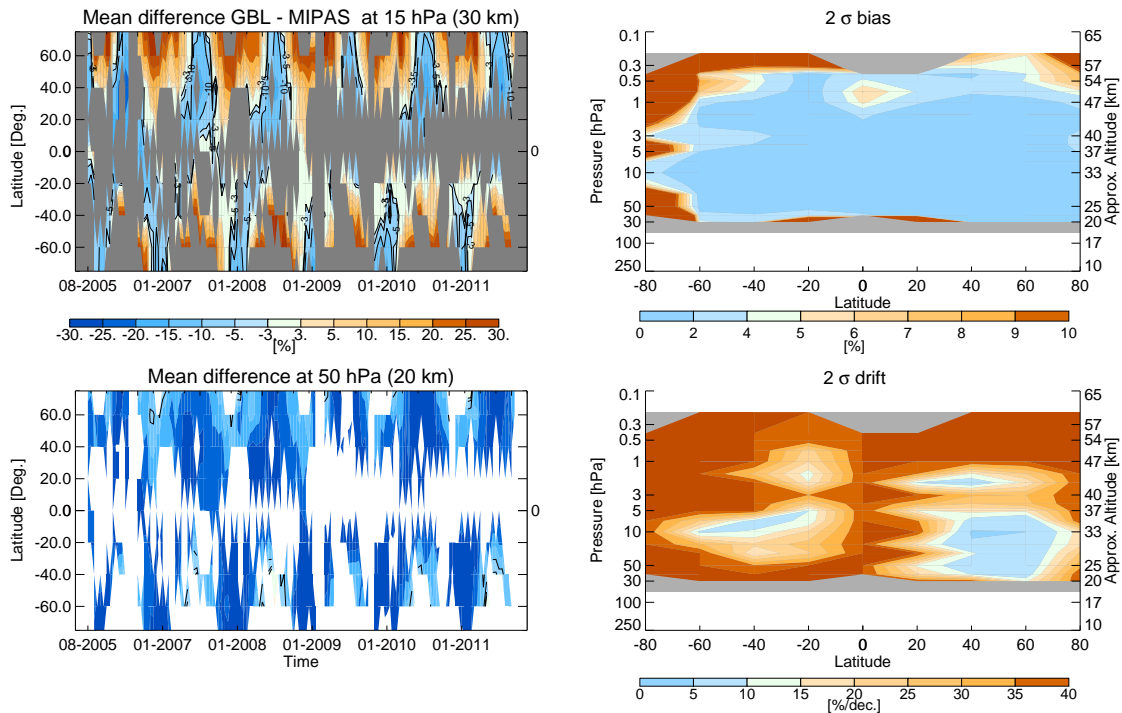(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

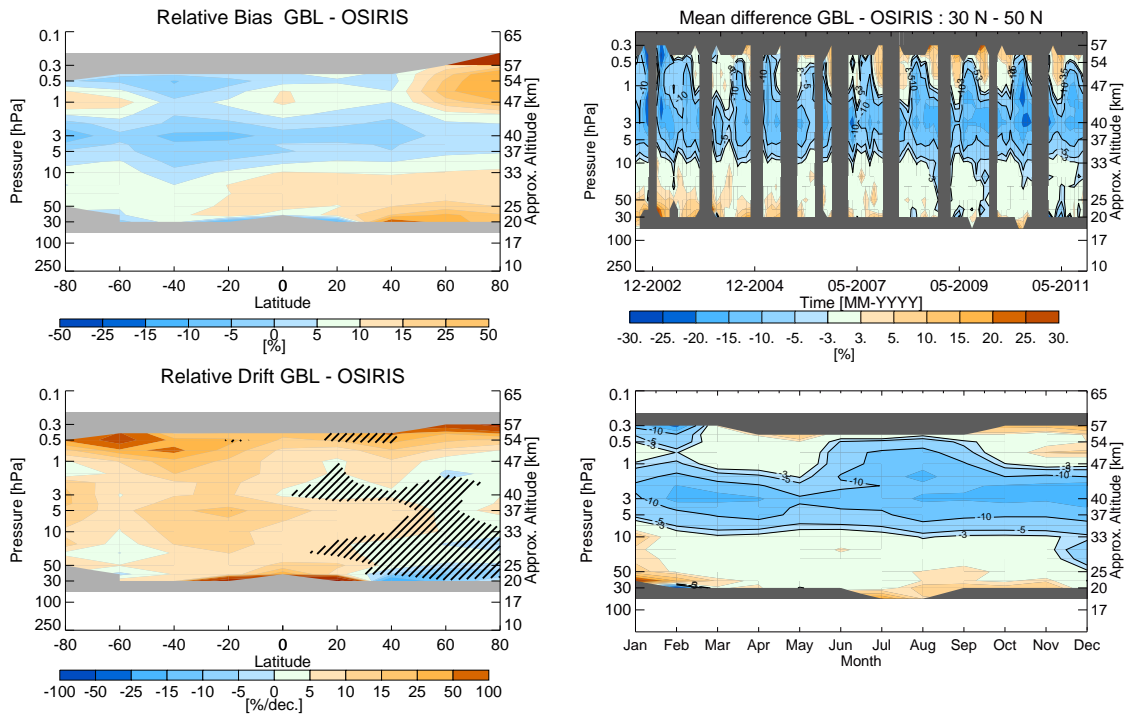(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

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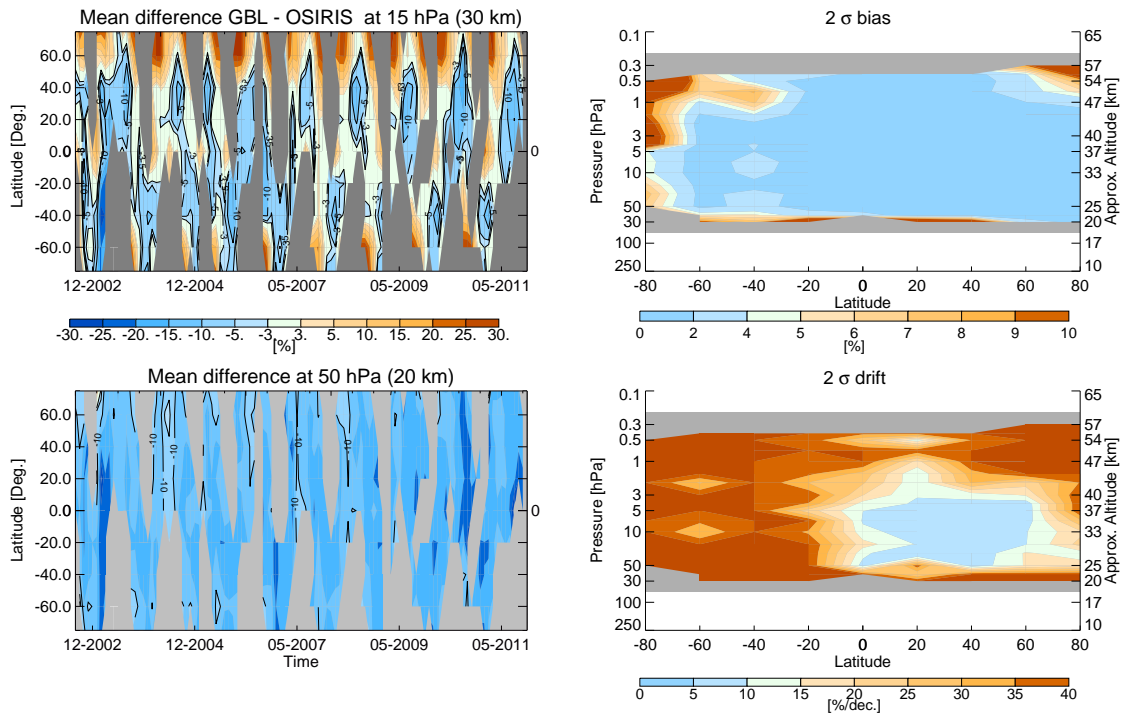(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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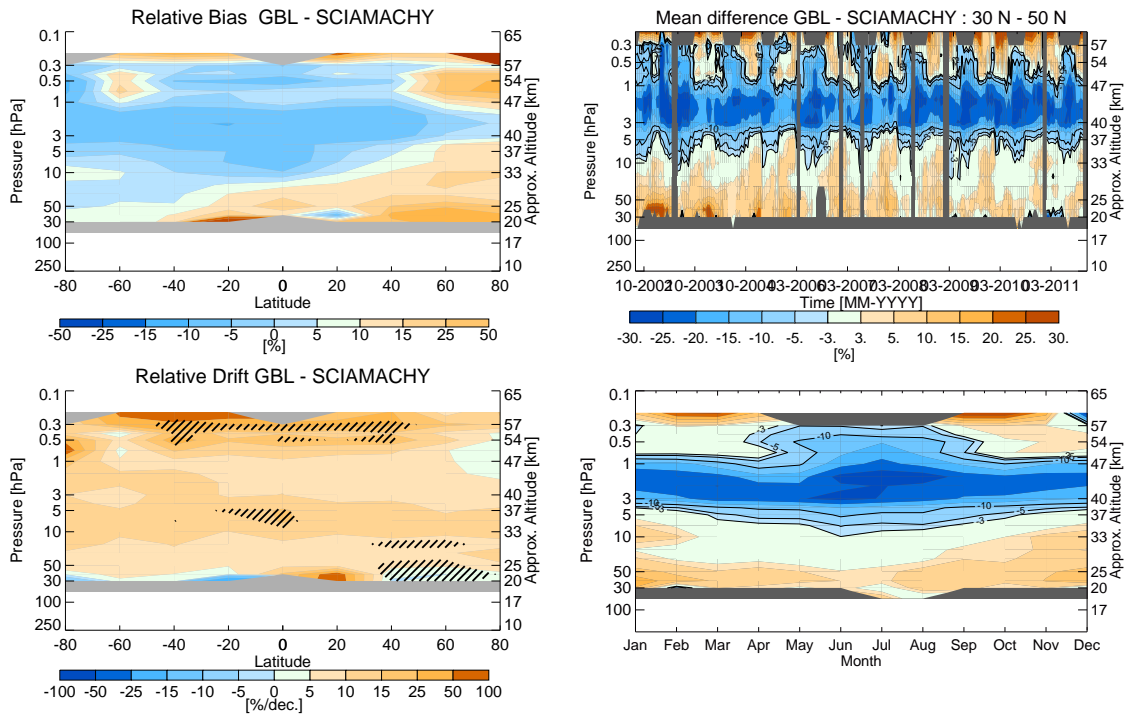(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

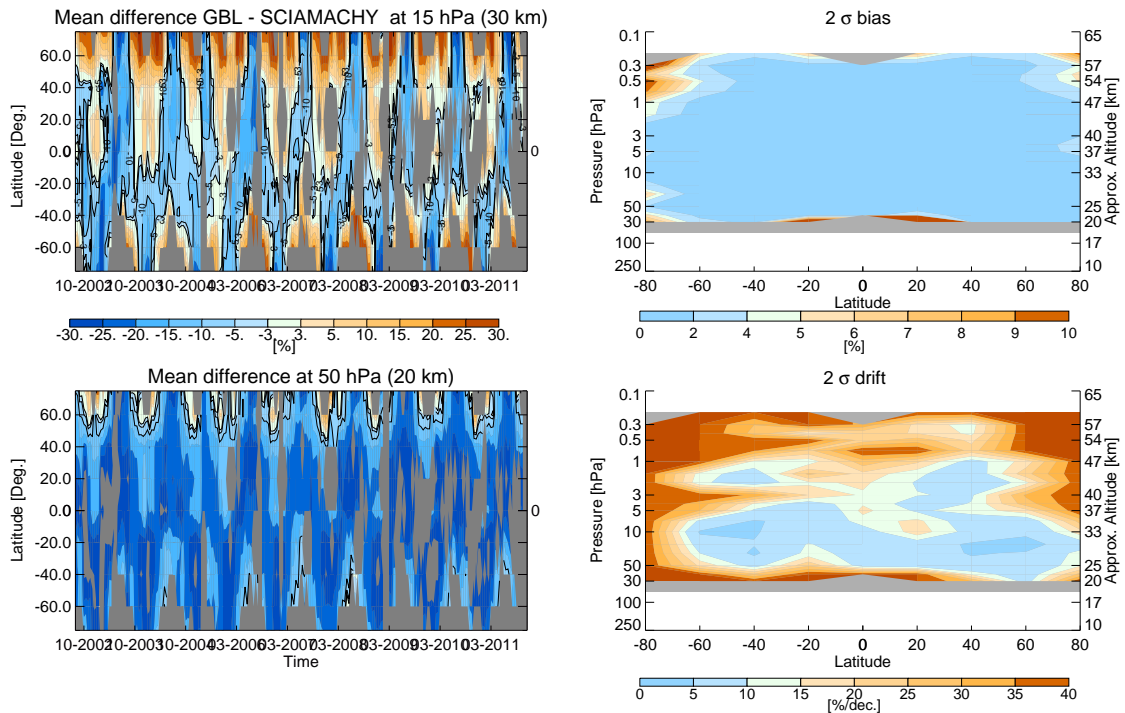(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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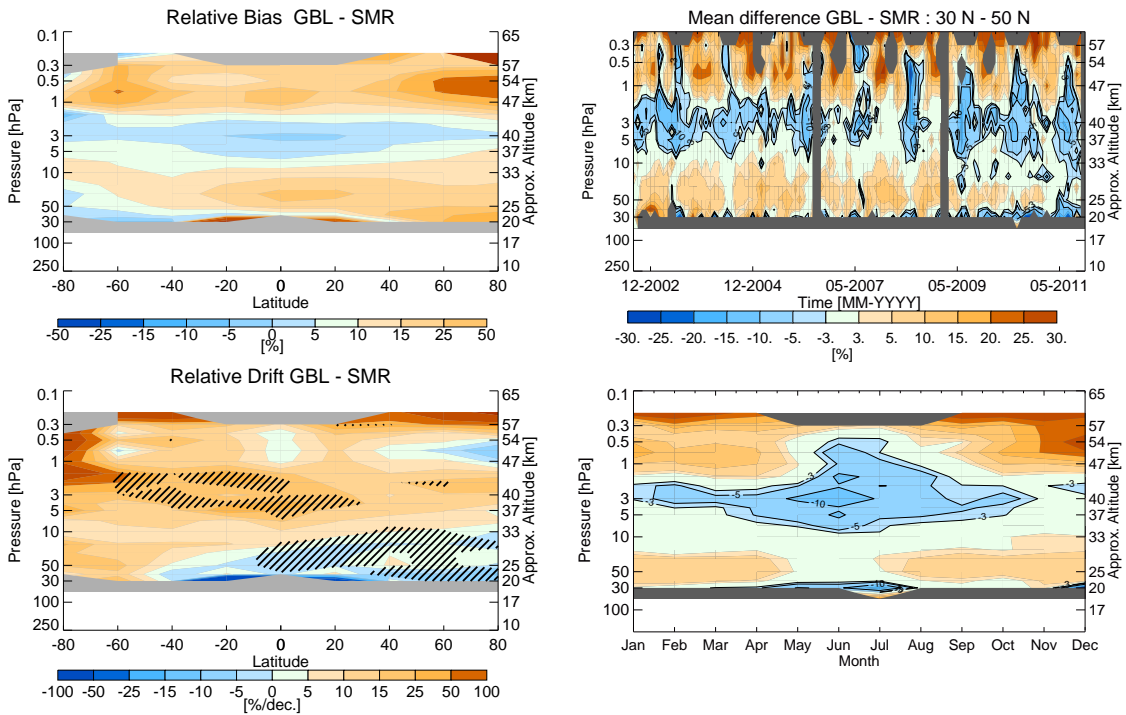(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

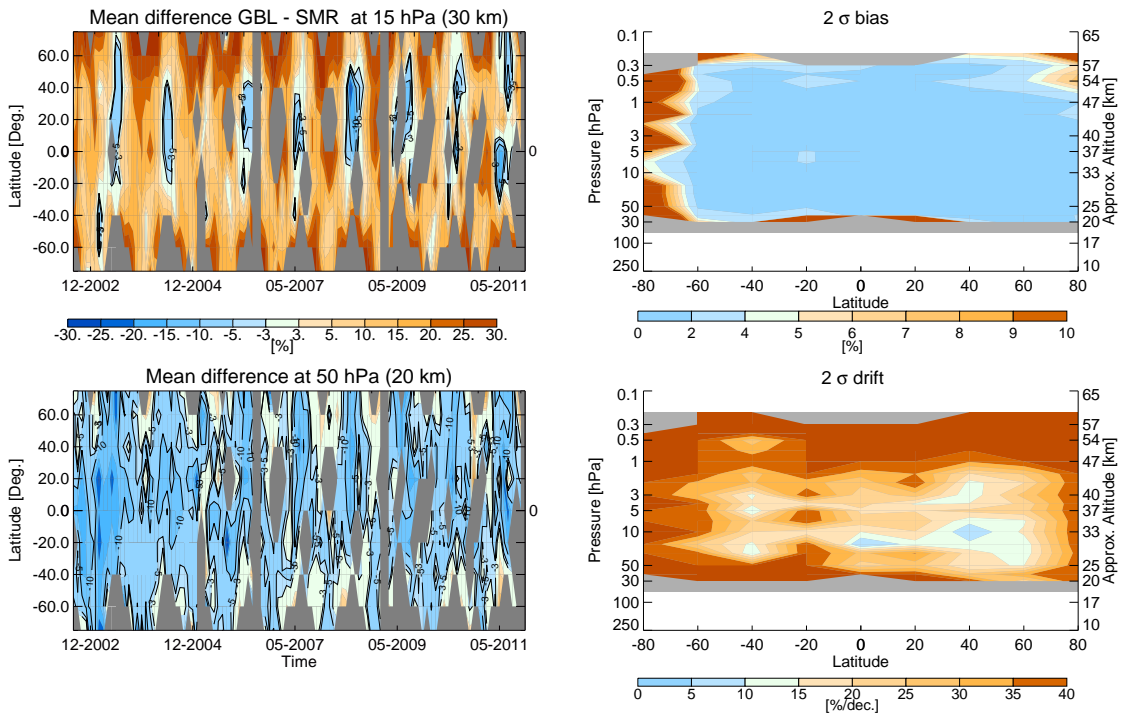(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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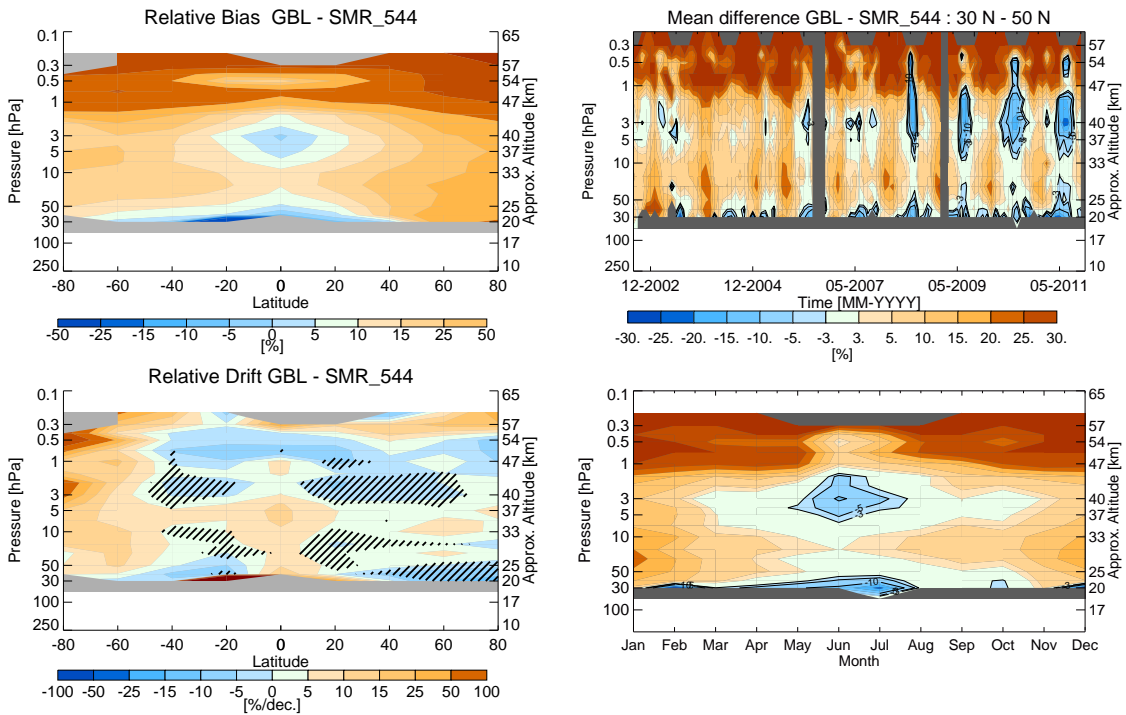(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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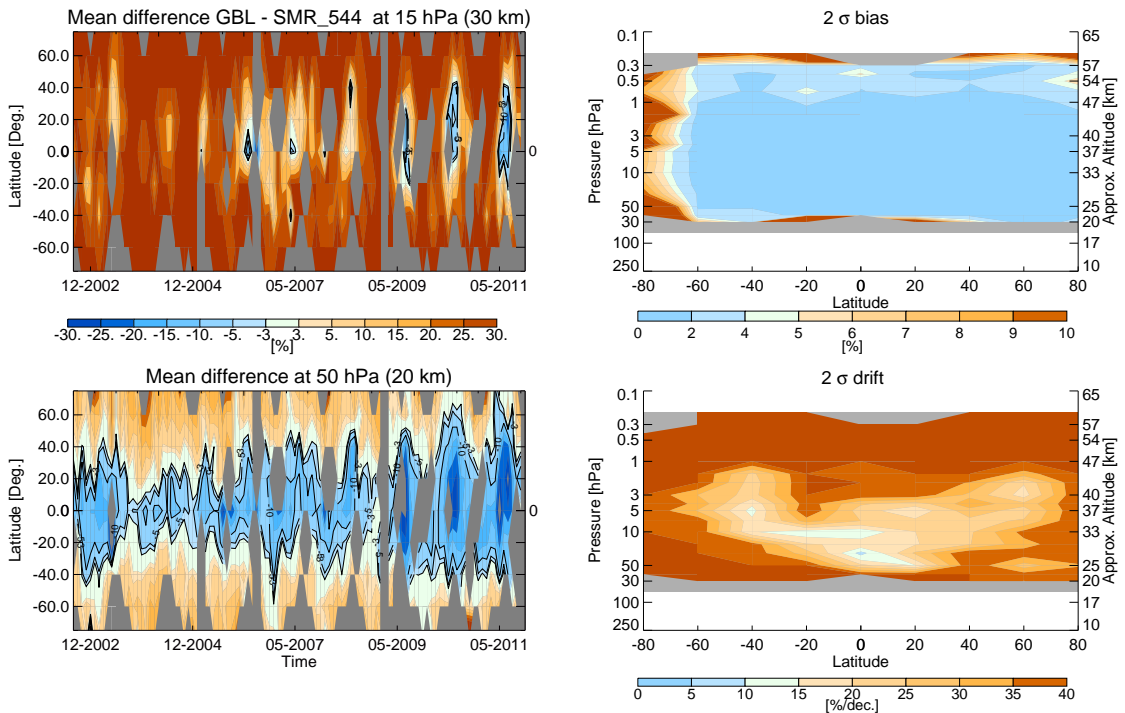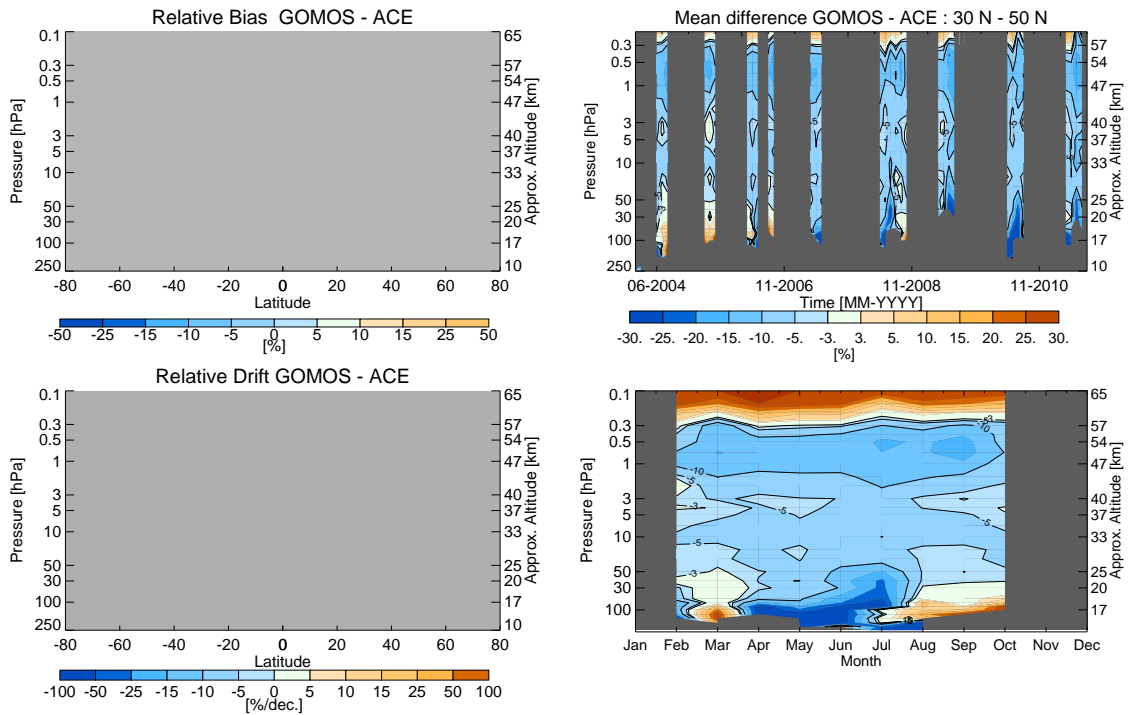(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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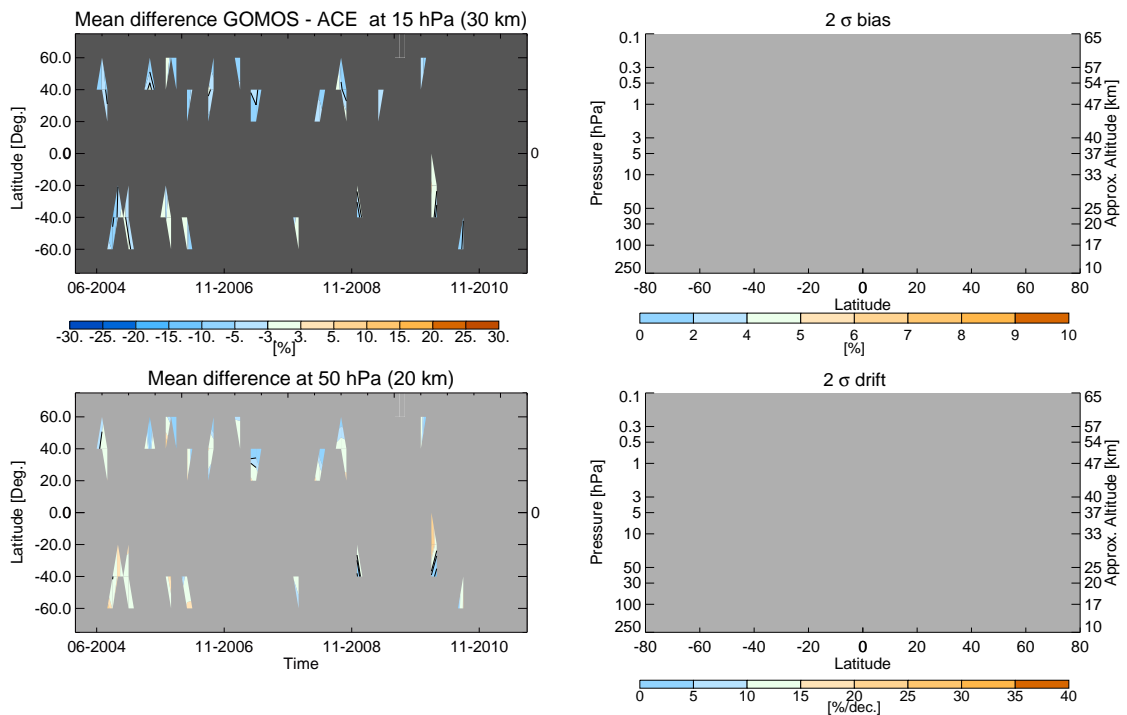(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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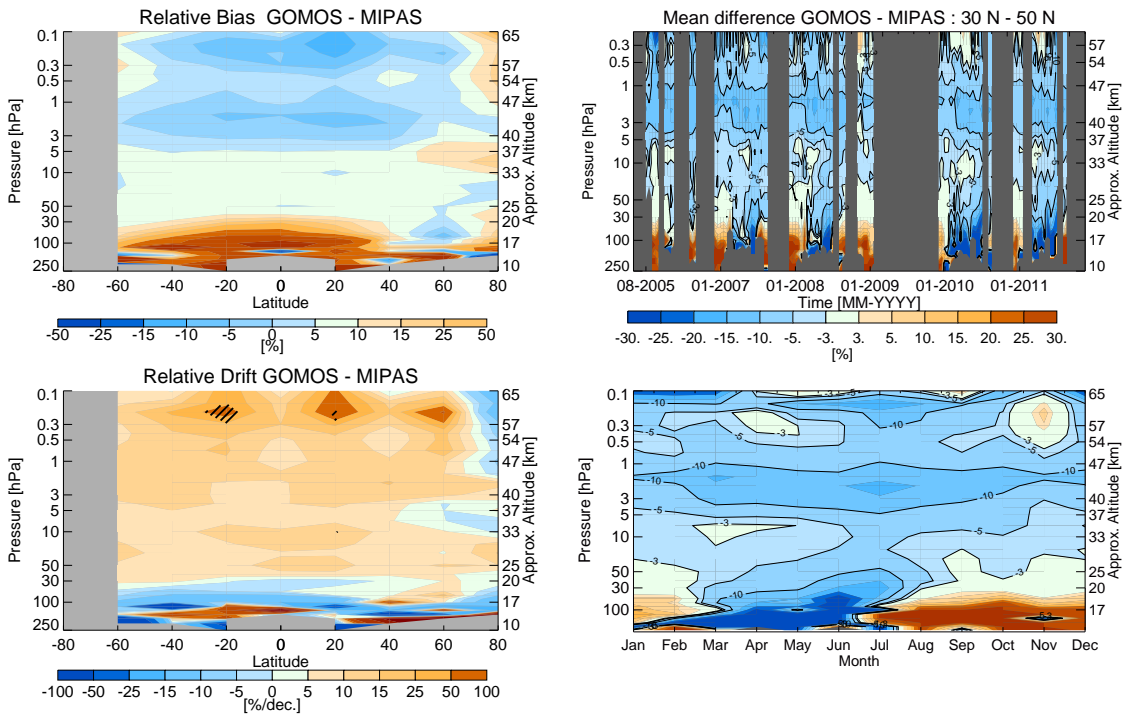(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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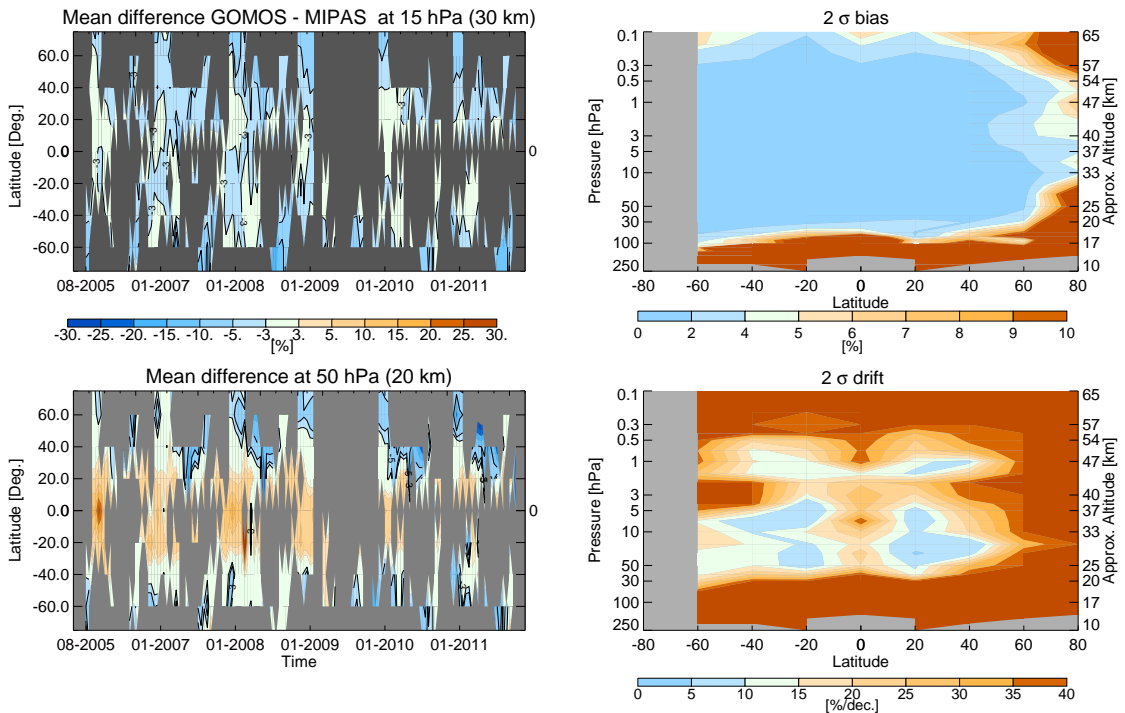(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

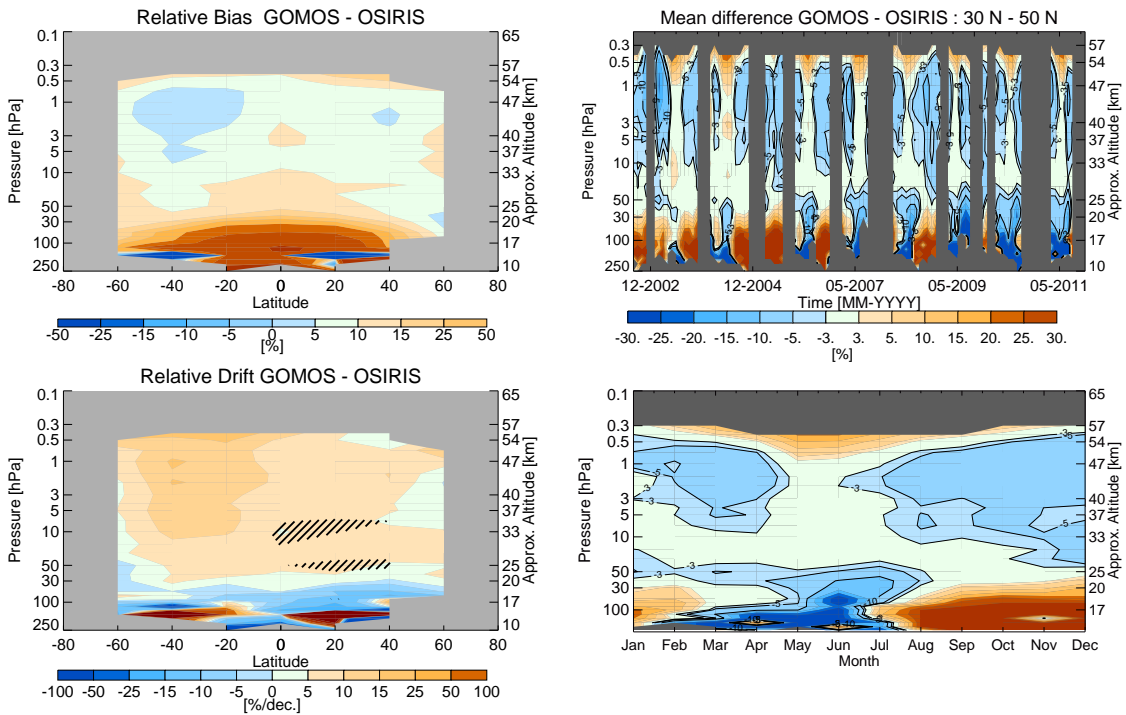(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

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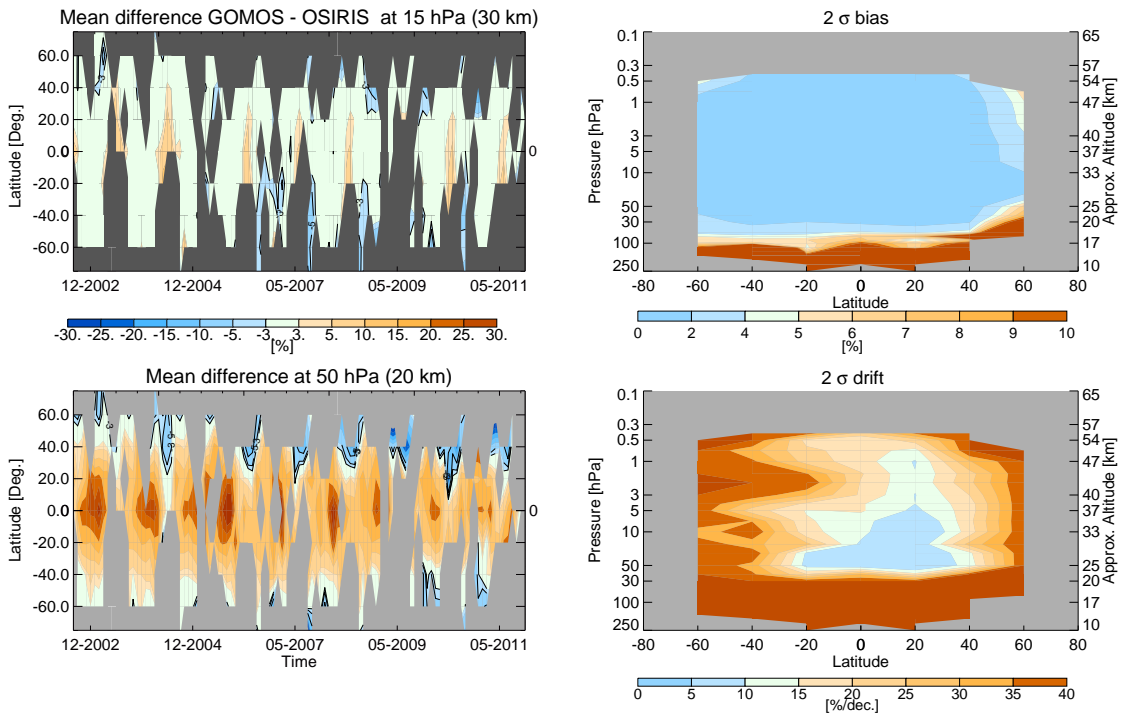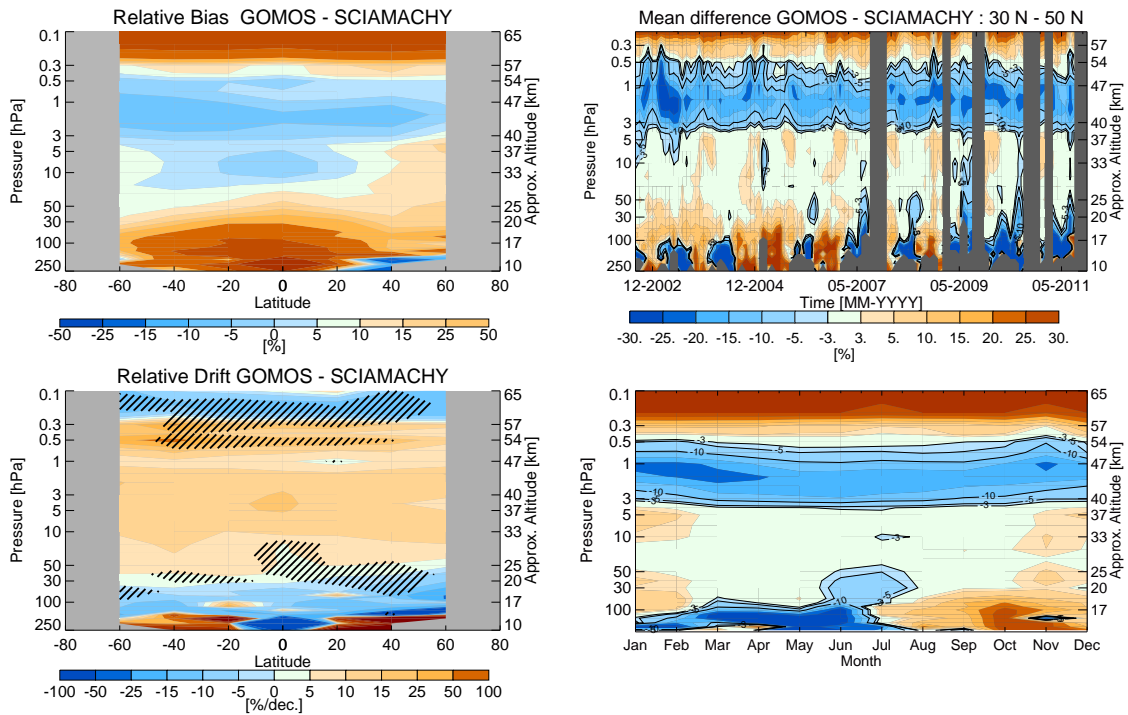(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

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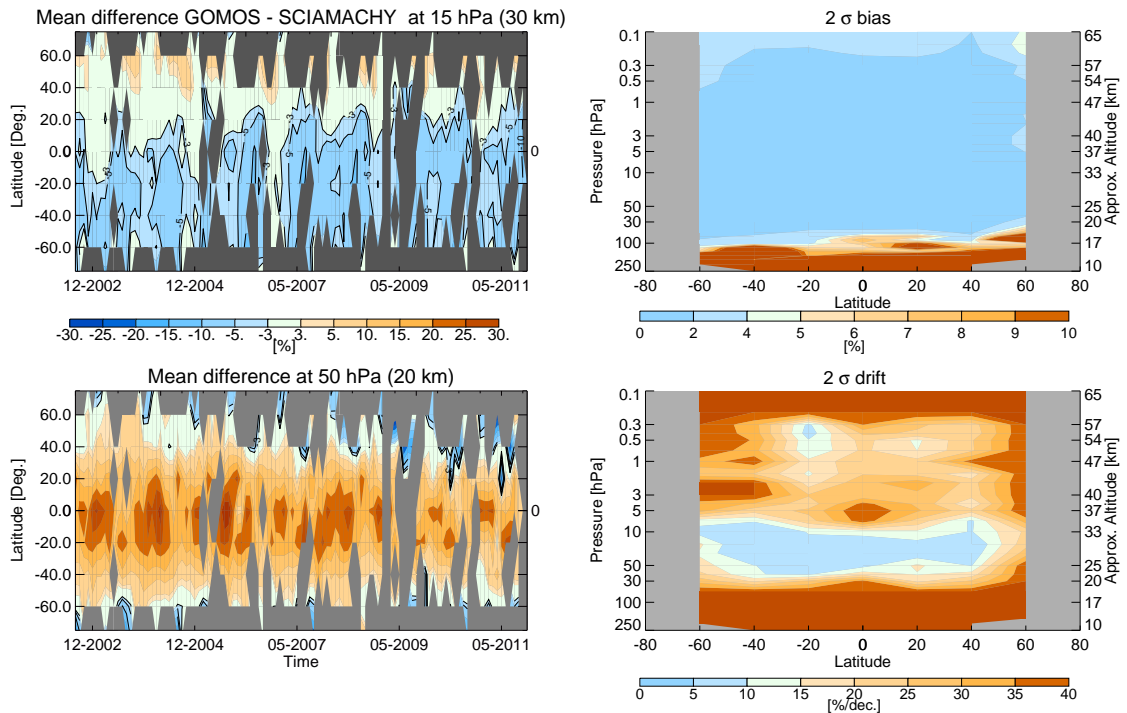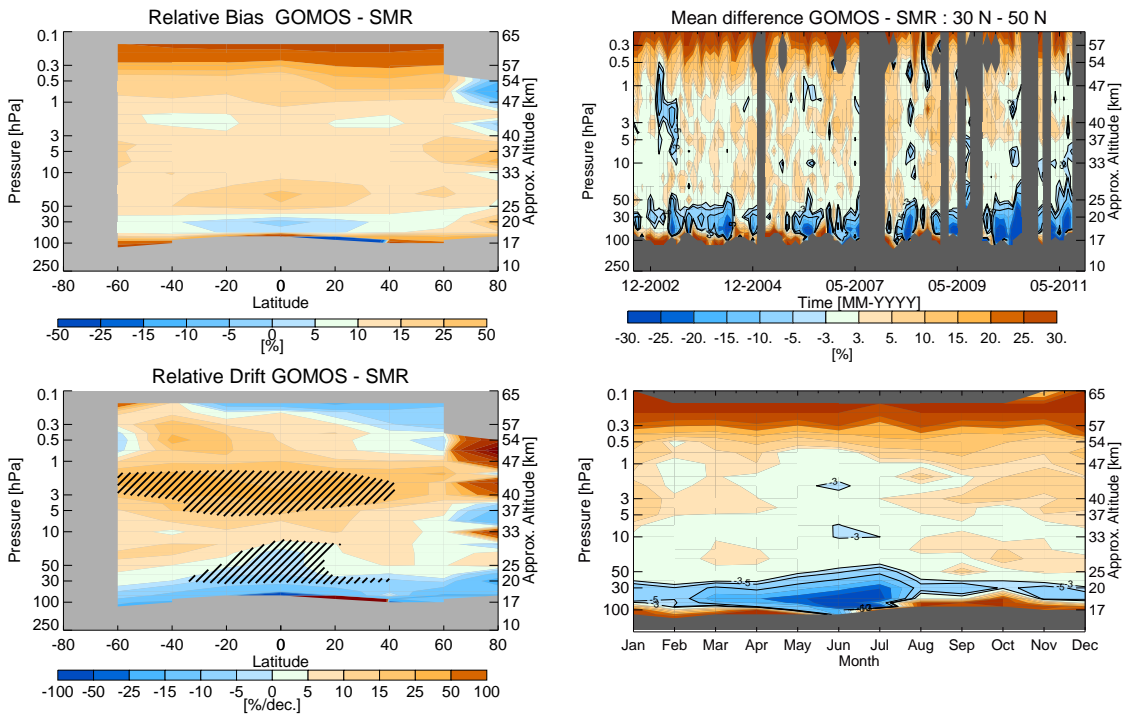(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

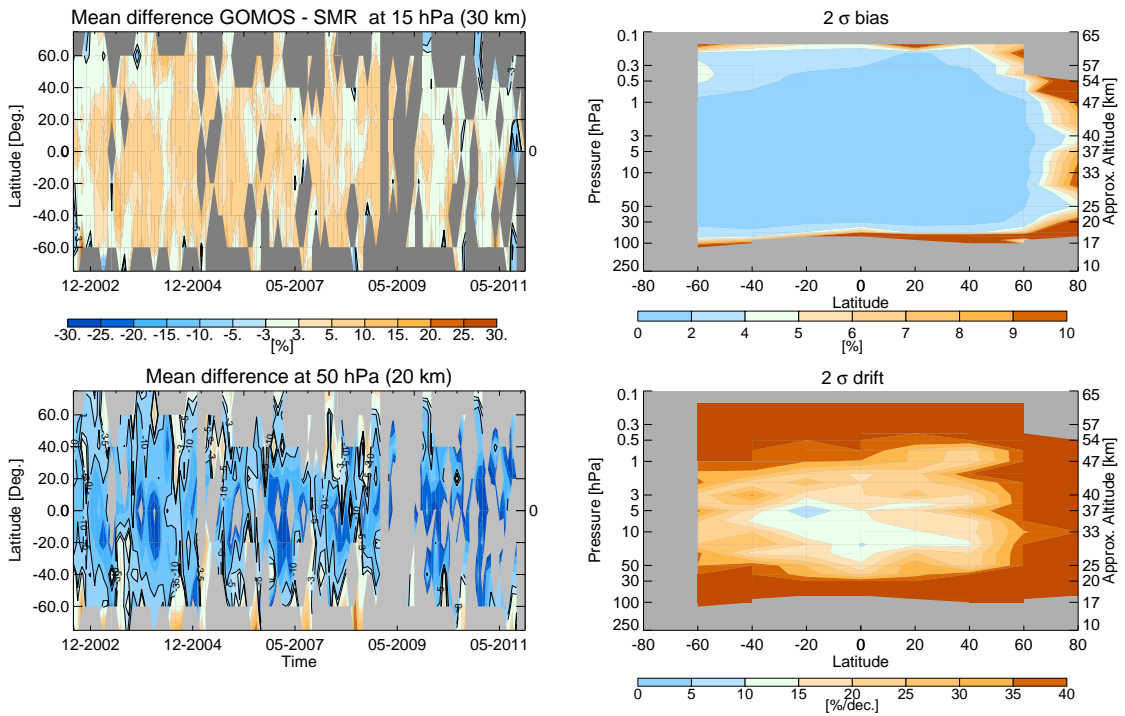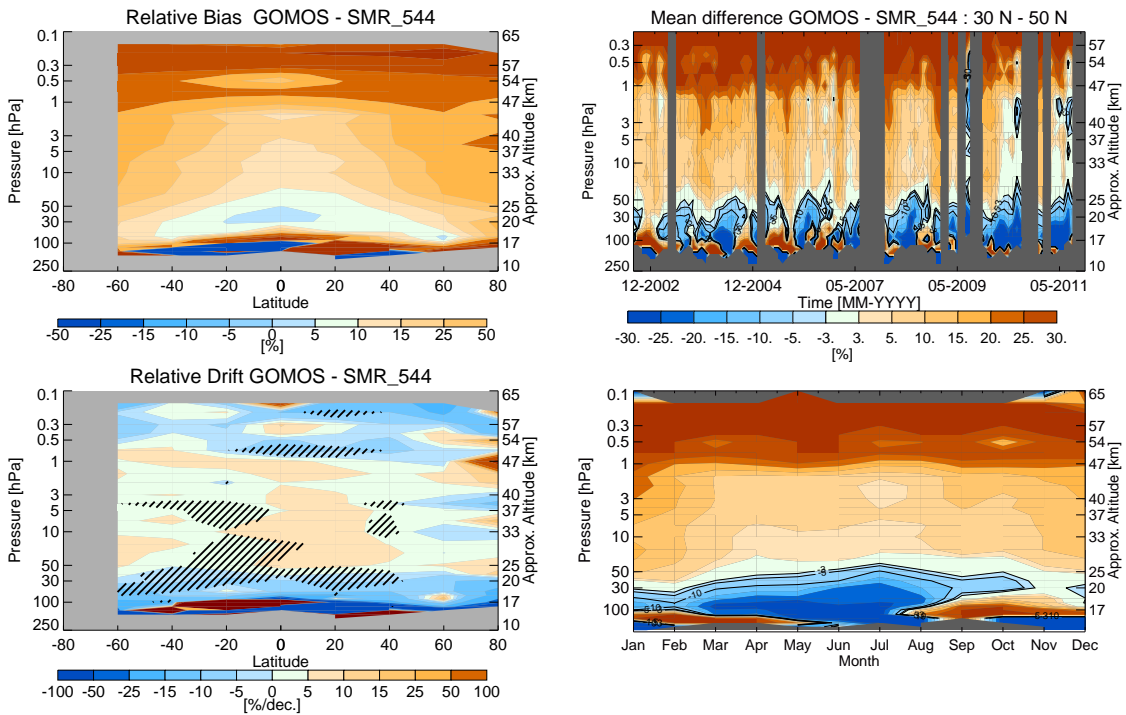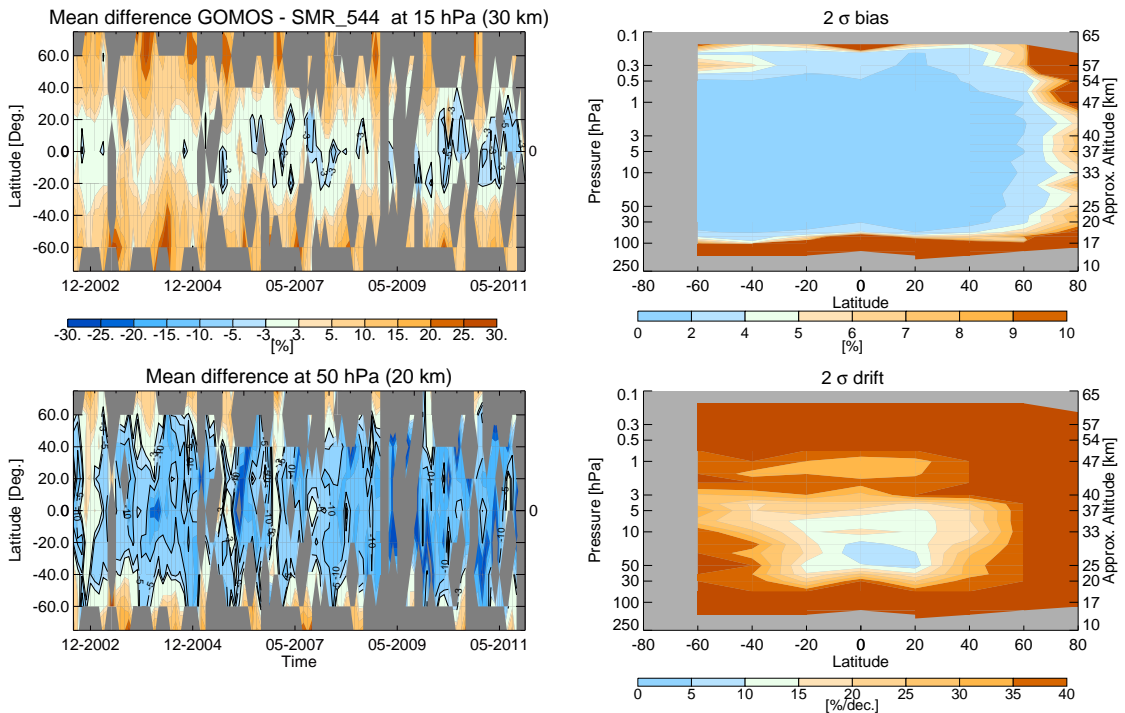(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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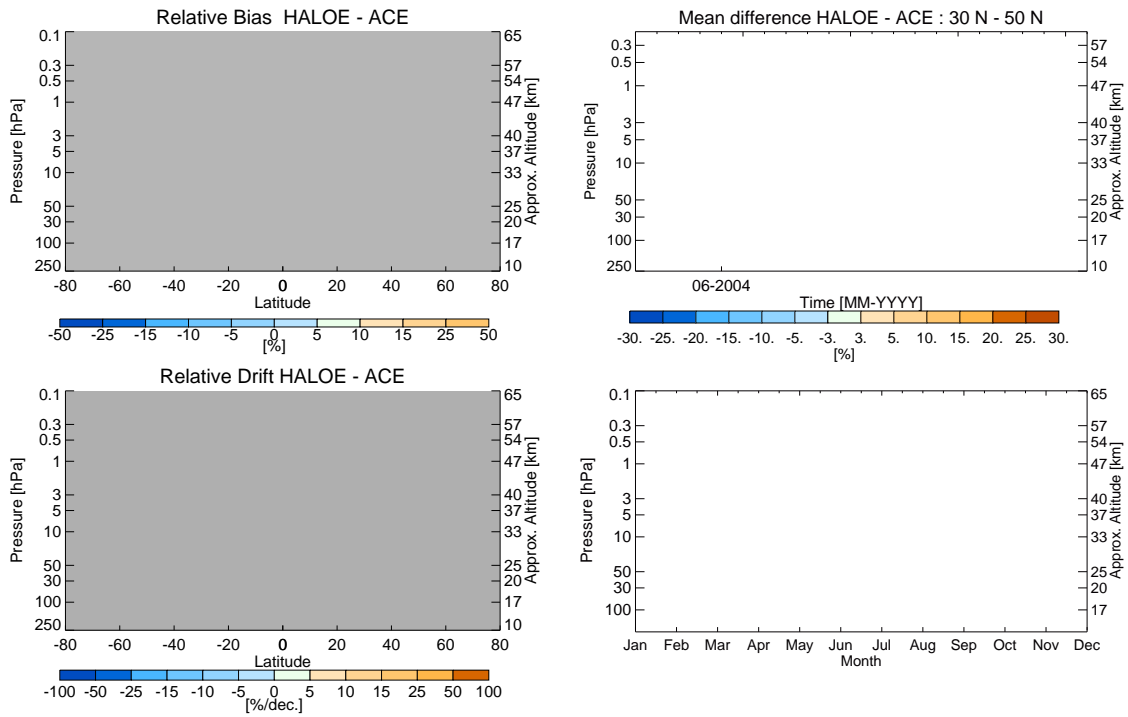(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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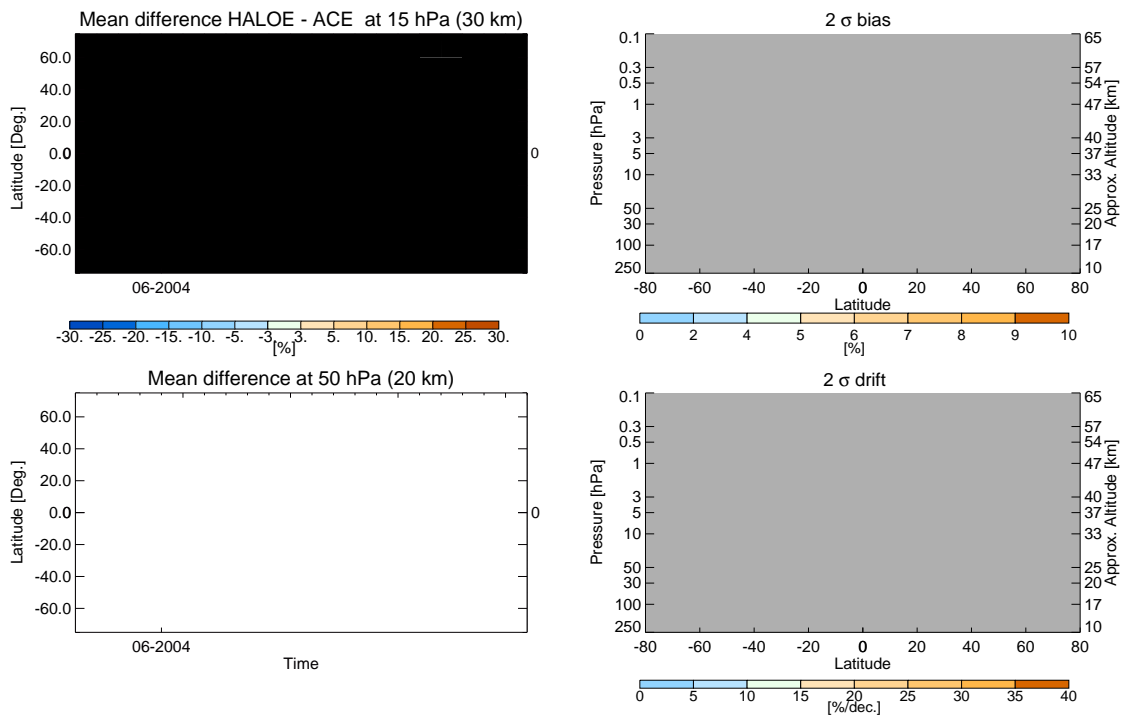(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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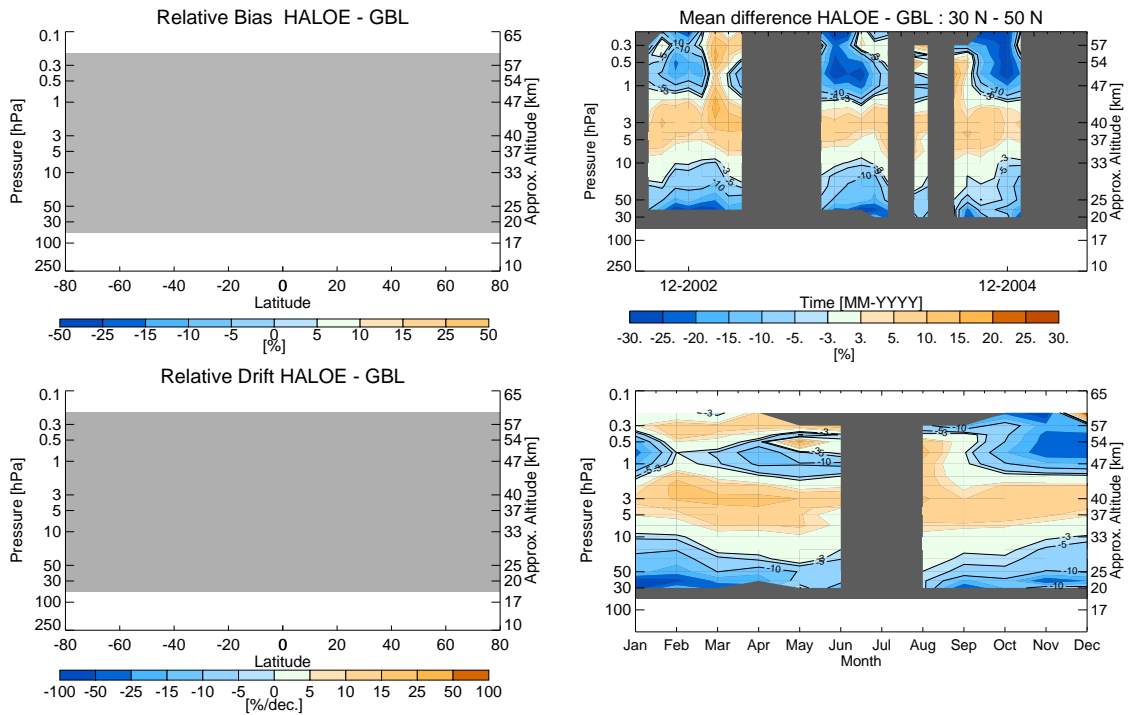(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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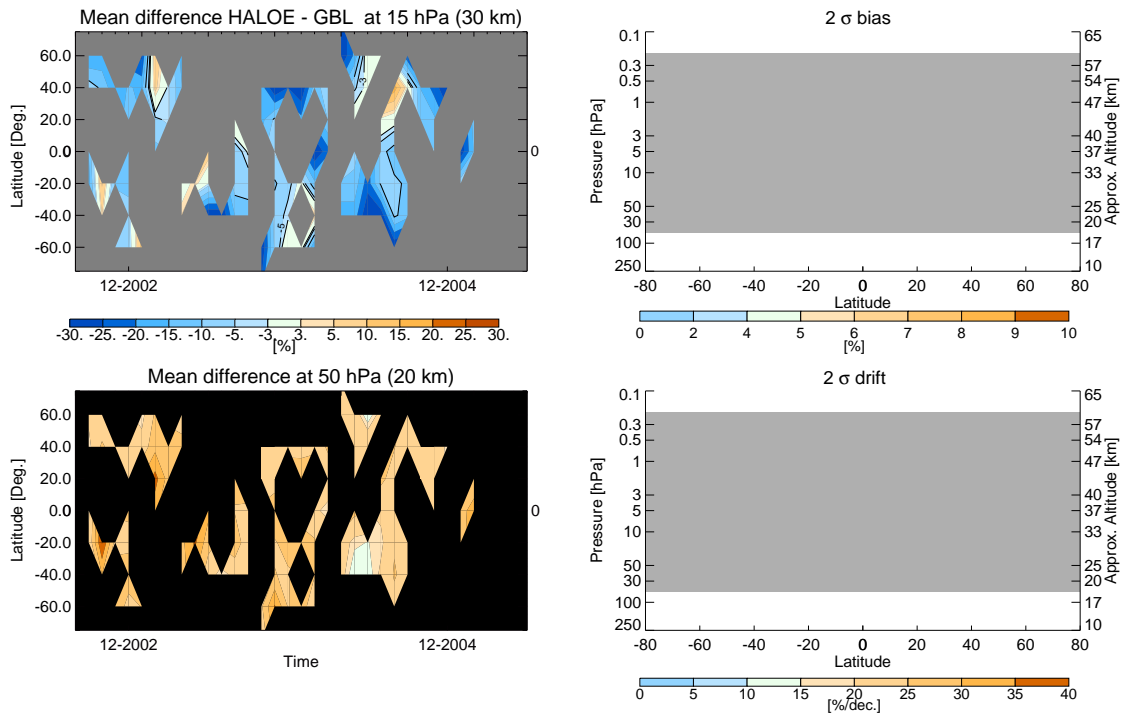(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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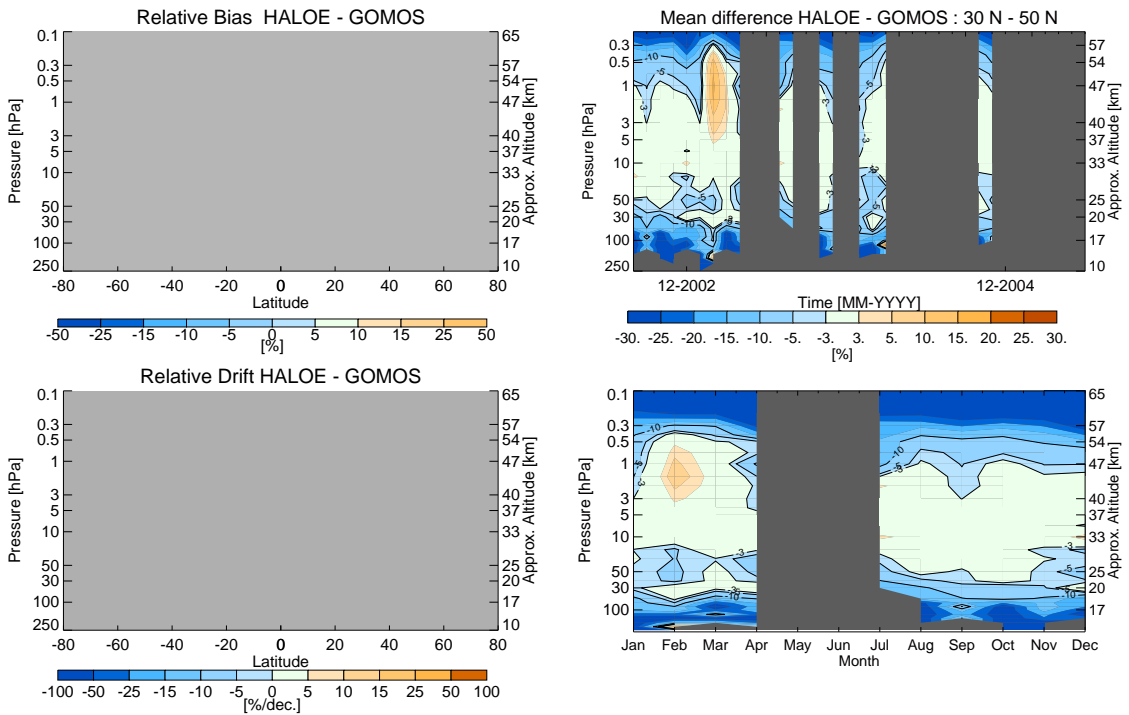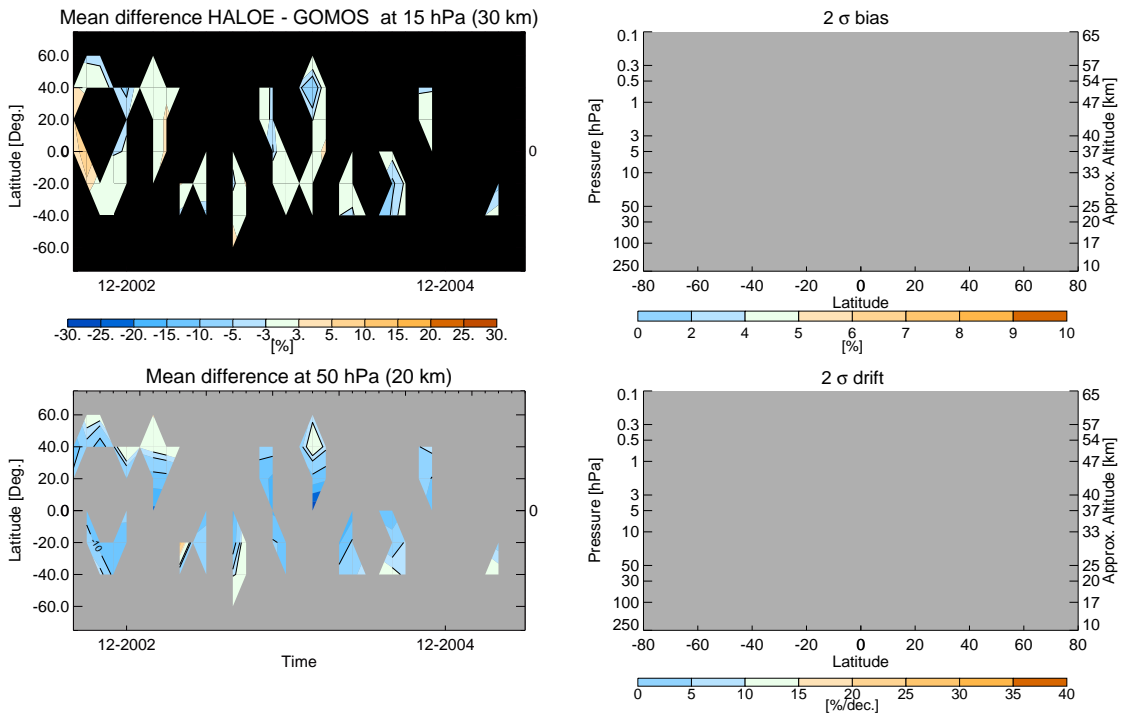(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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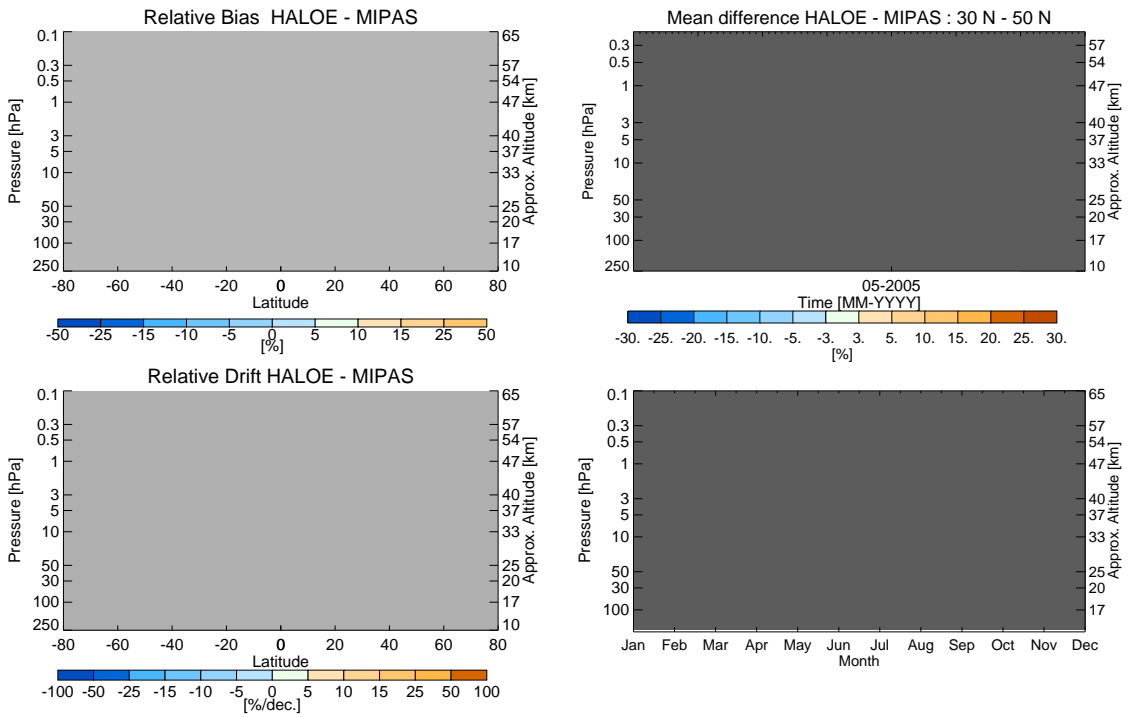(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

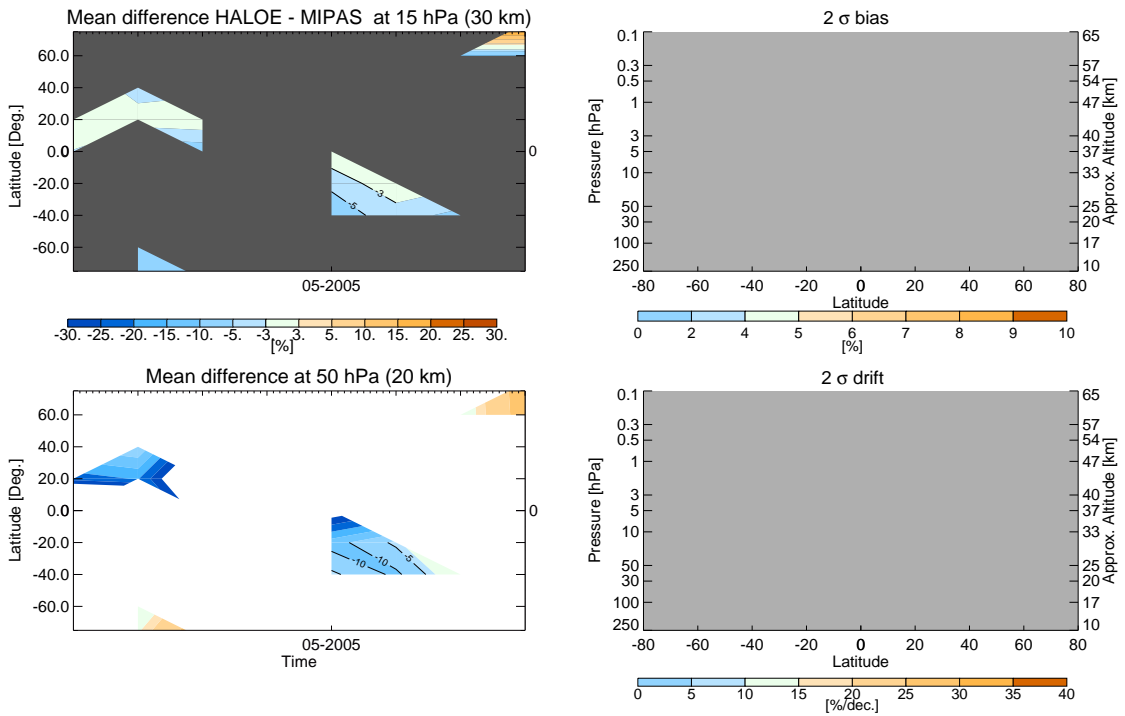(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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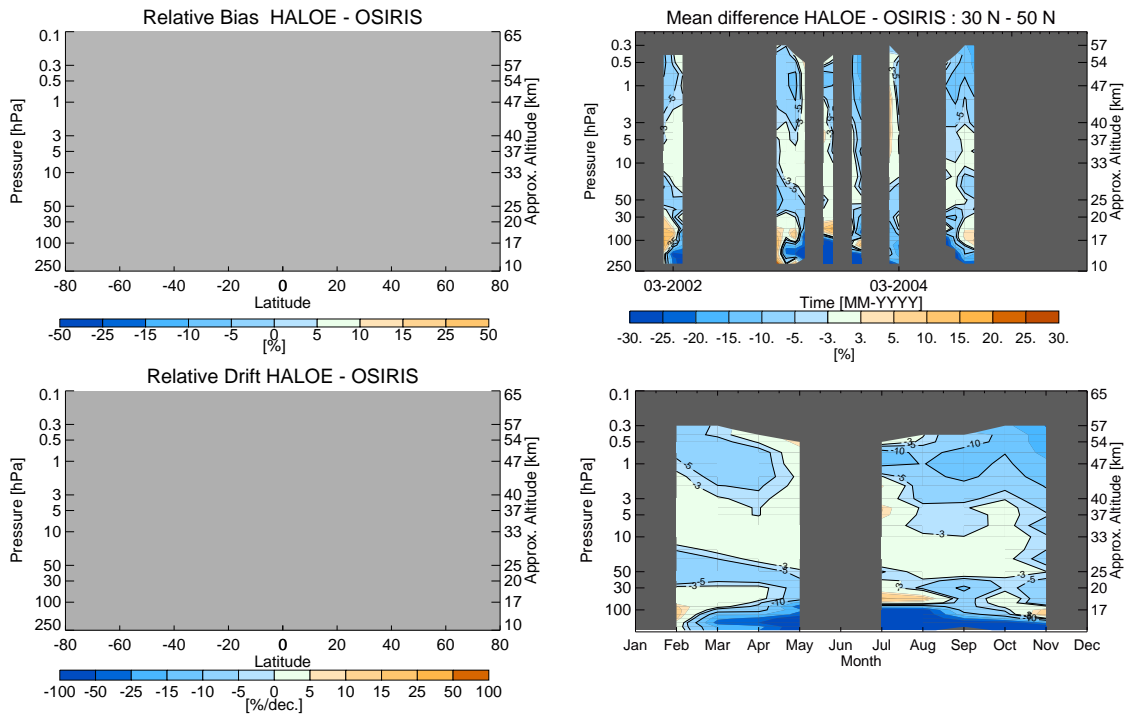(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

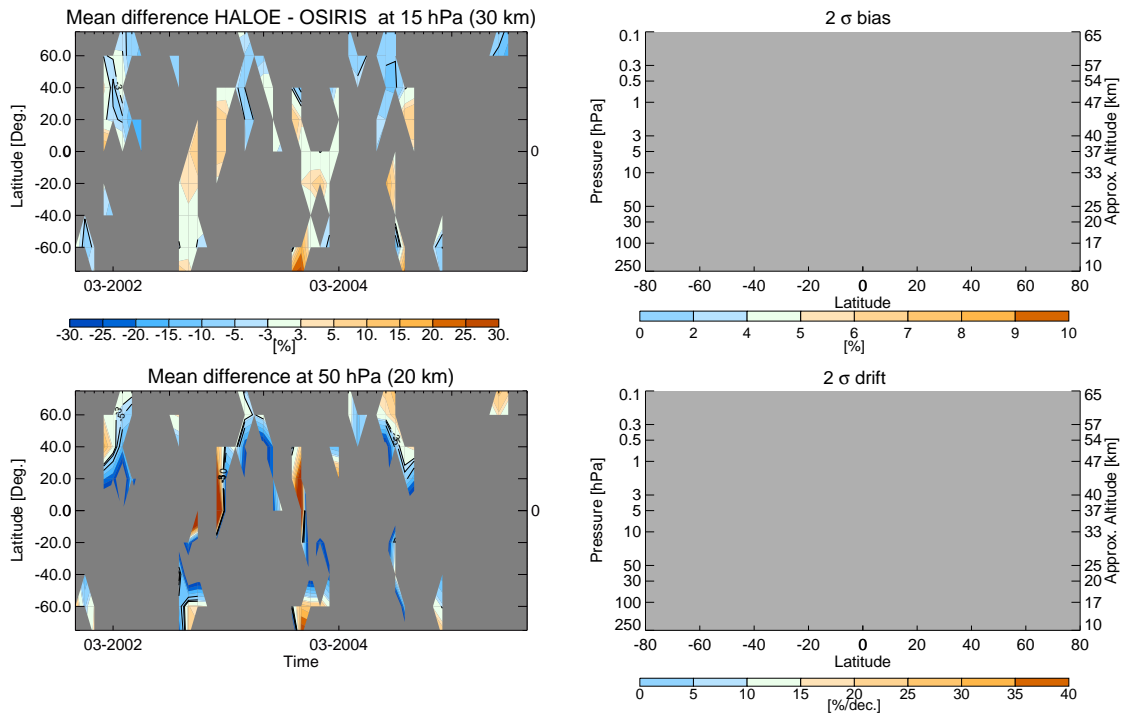(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift*
(bottom). Significant drift values are shaded.

(b) *Time series (top) and seasonal dependence (bottom)*
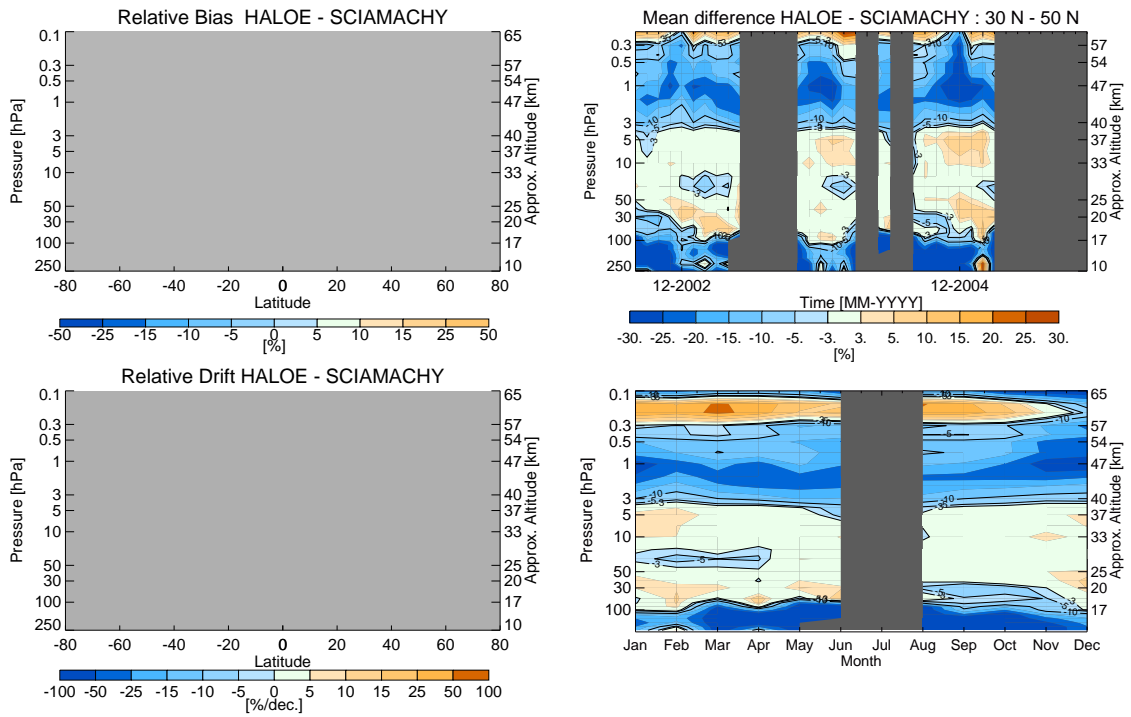*of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at*
15 hPa (top) and 50 hPa (bottom).

(d) *Latitude-altitude dependence of errors in bias (top)*
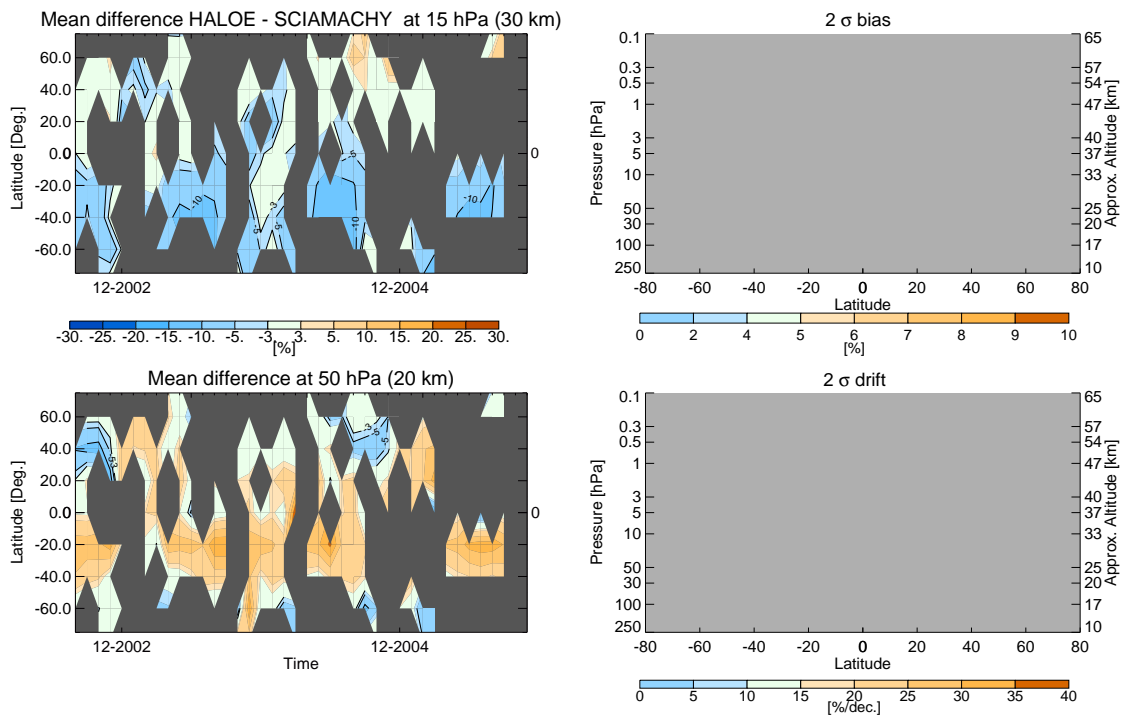*and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

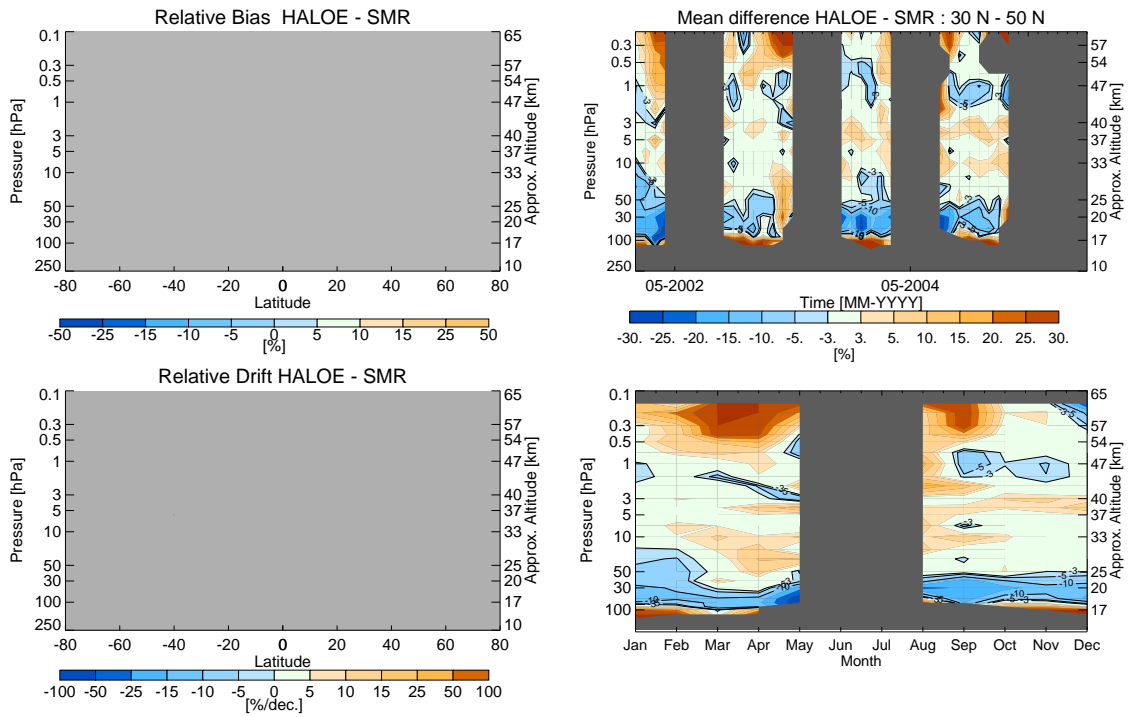(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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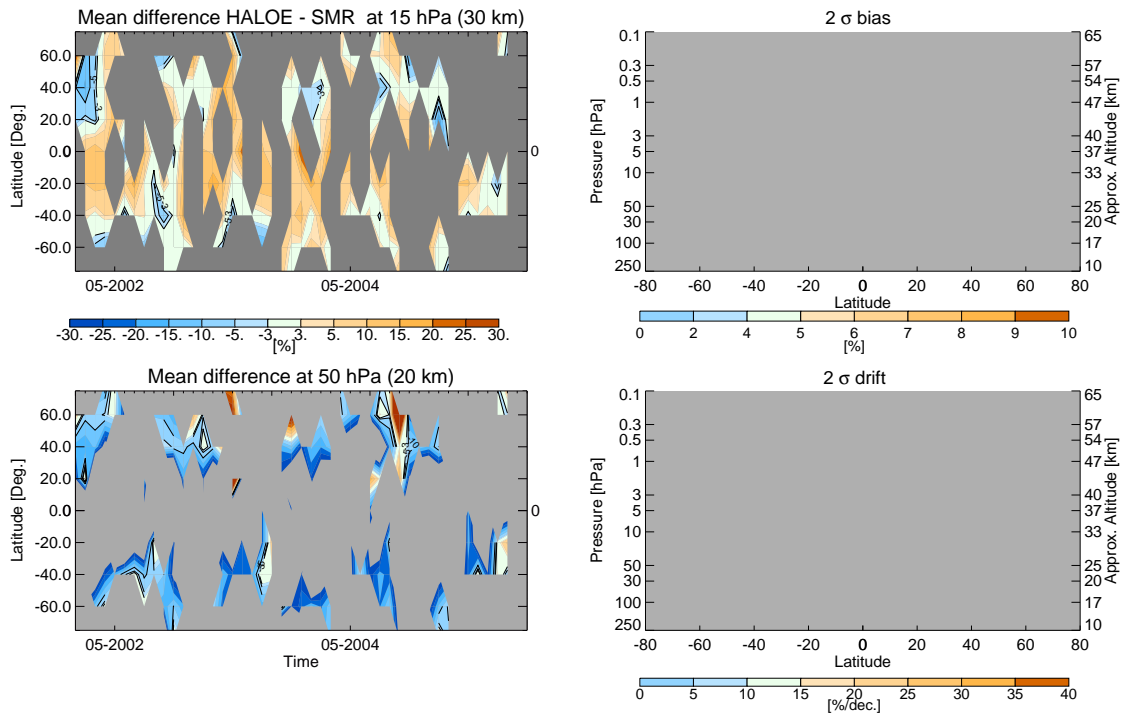(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

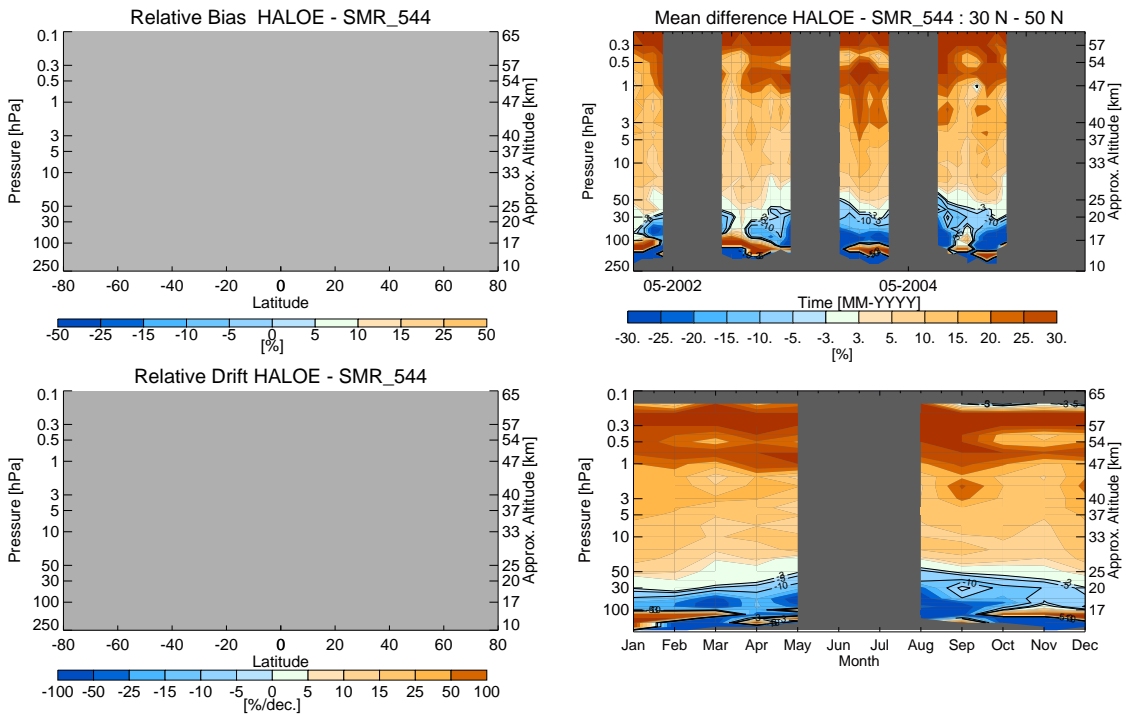(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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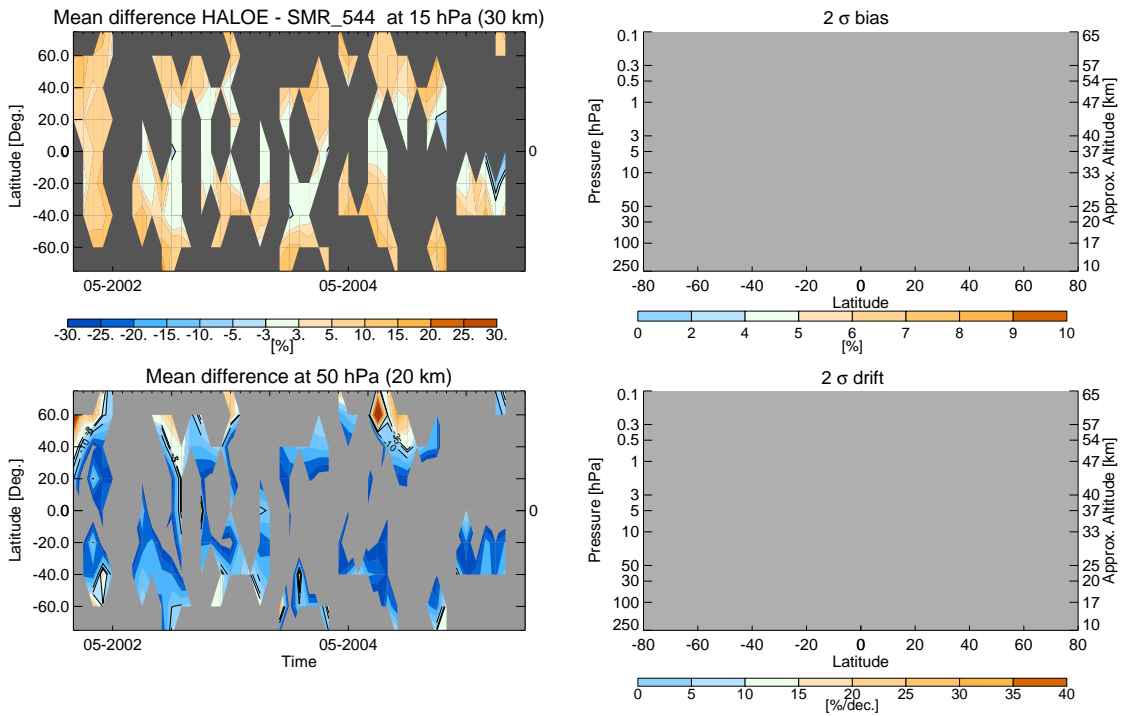(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

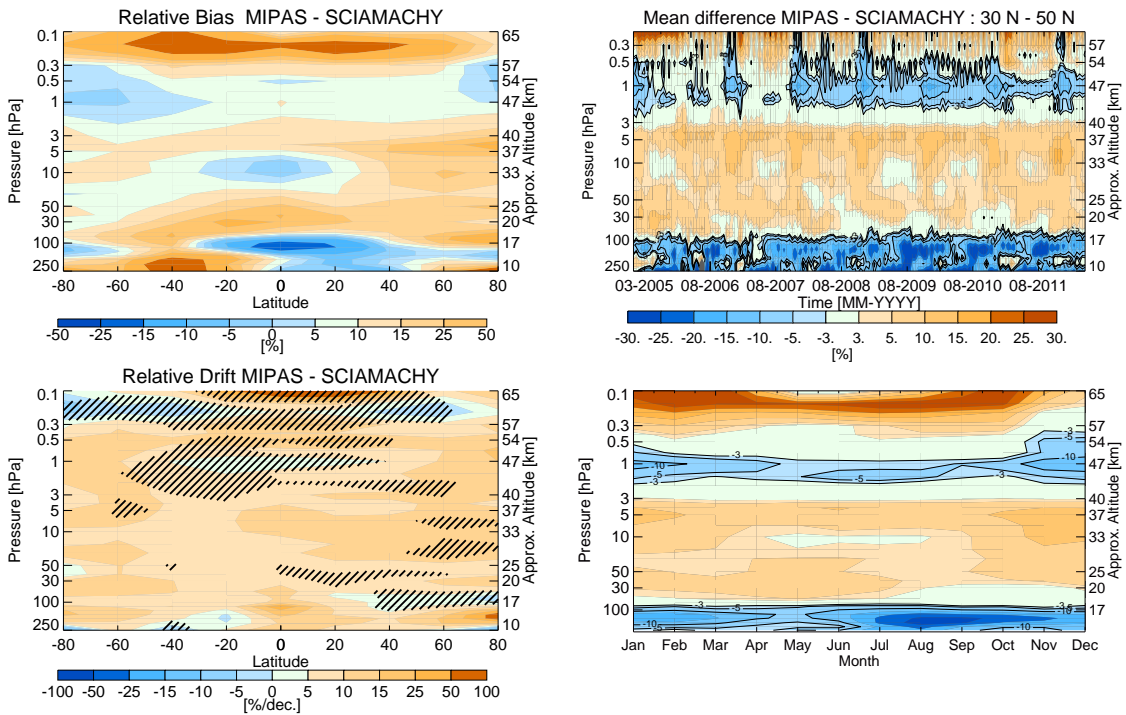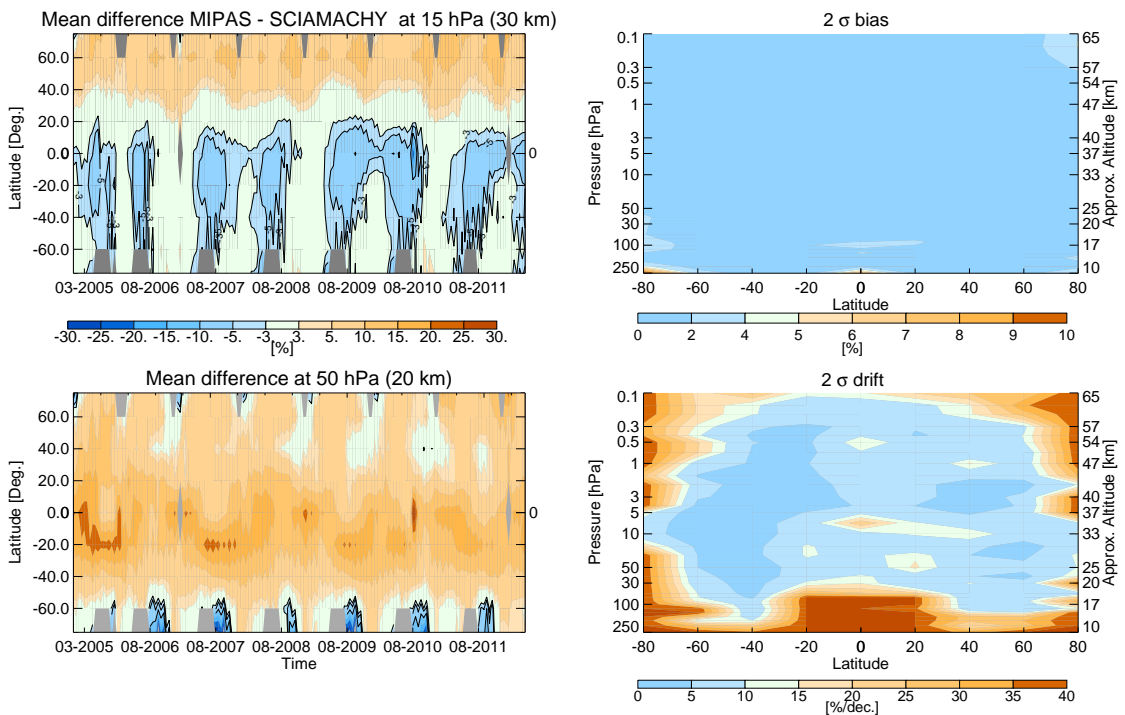(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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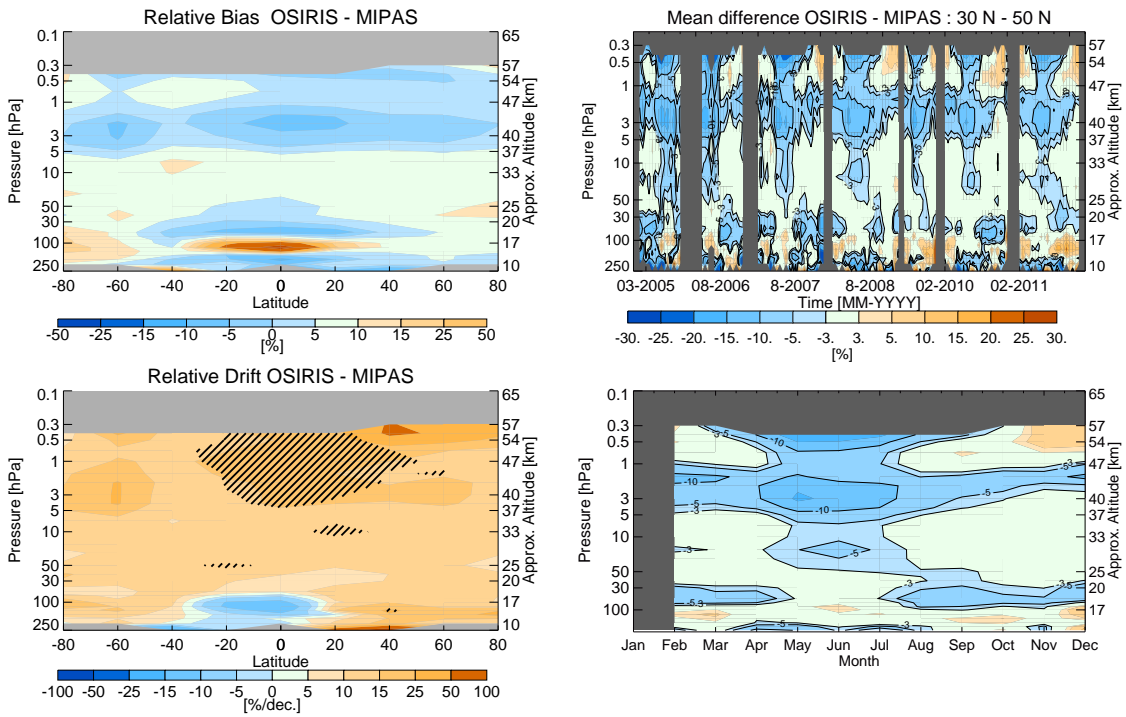(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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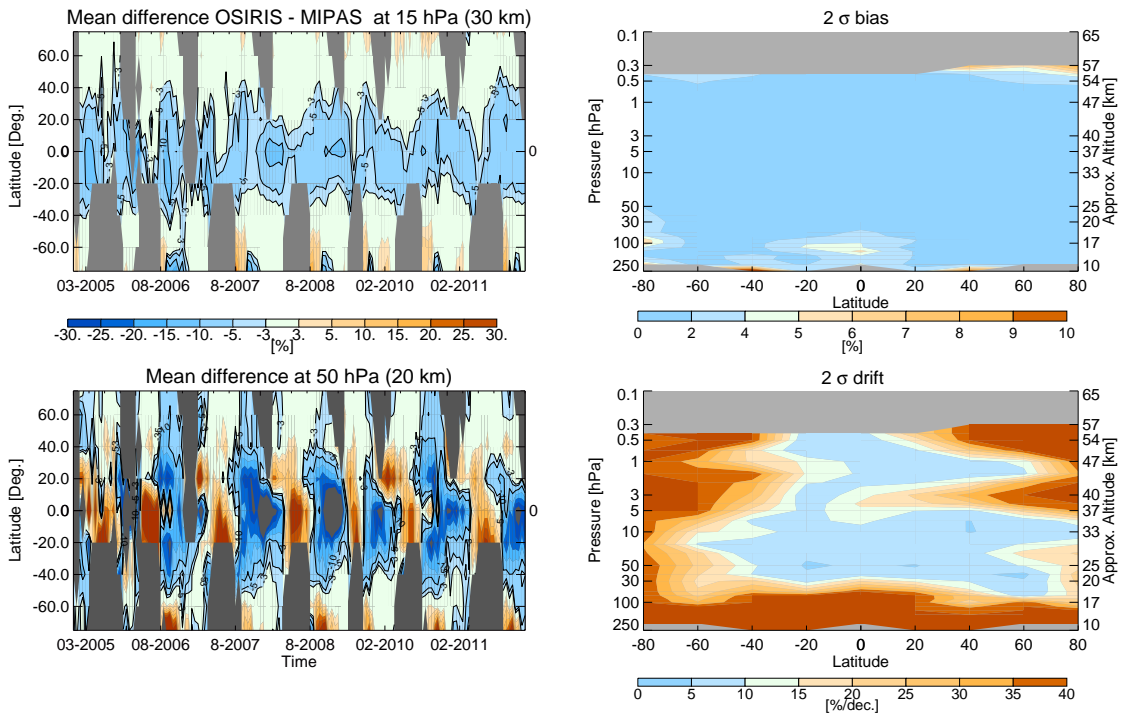(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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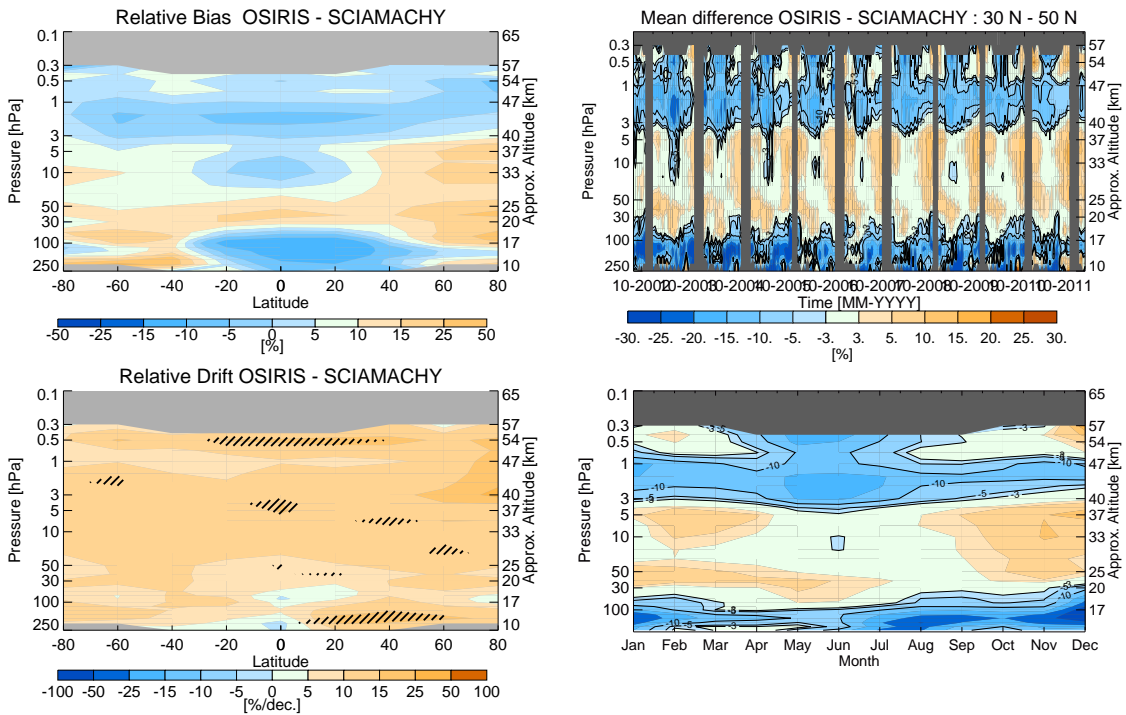(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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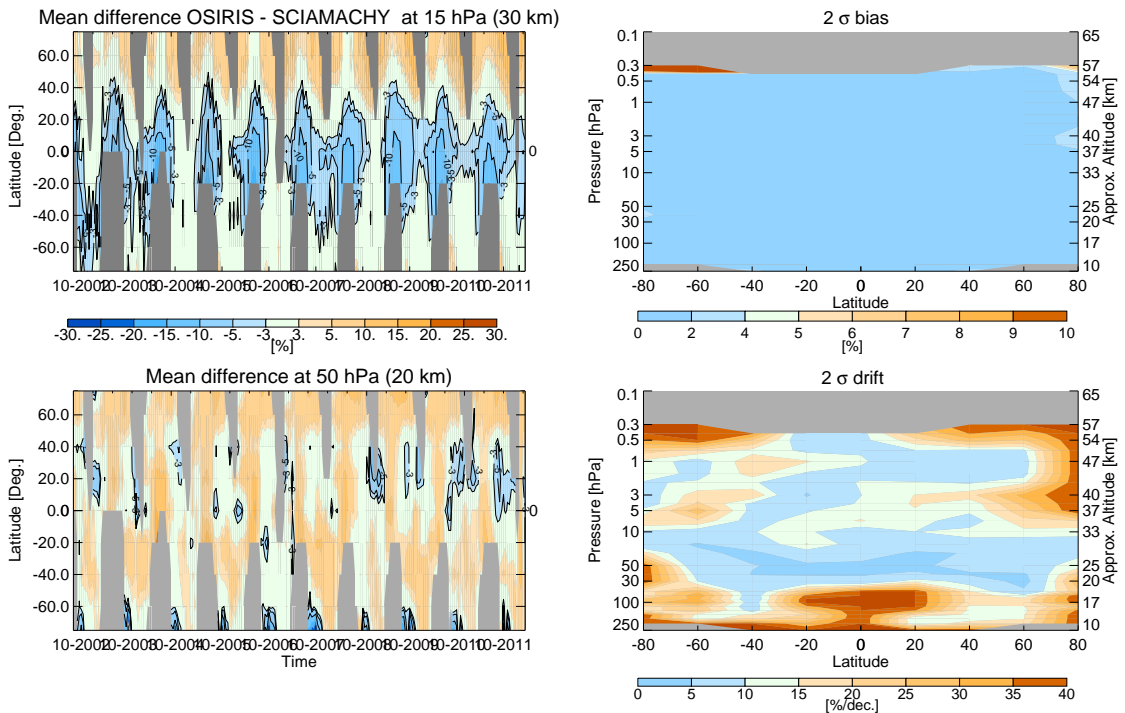(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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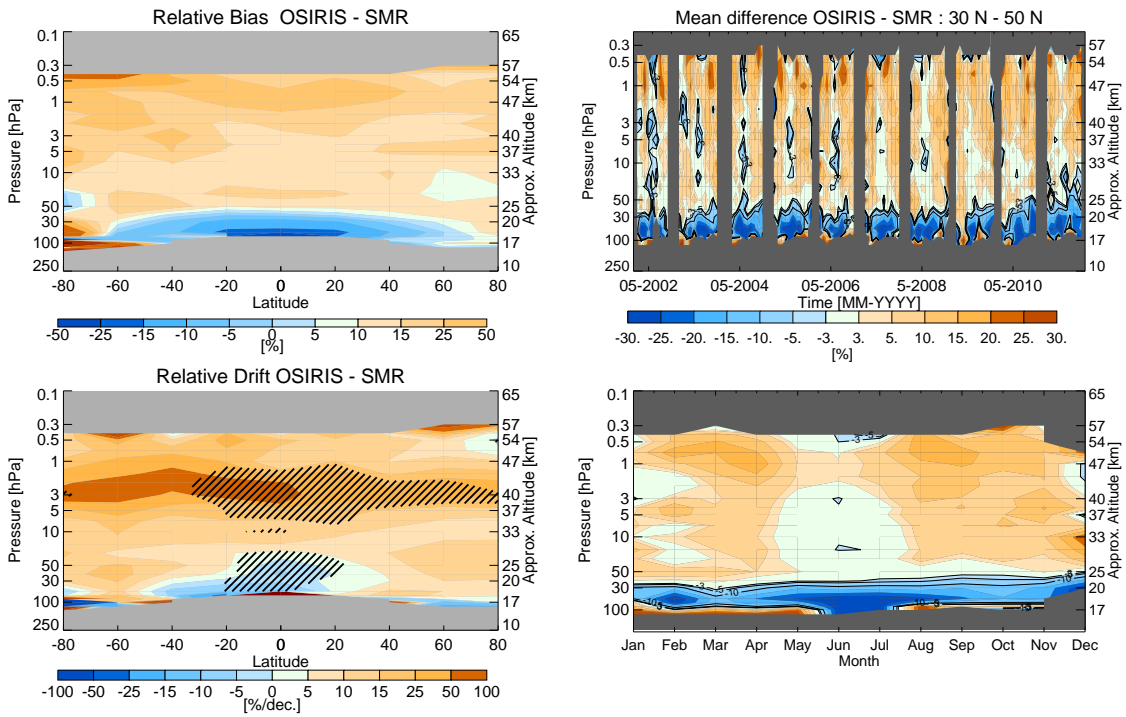(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

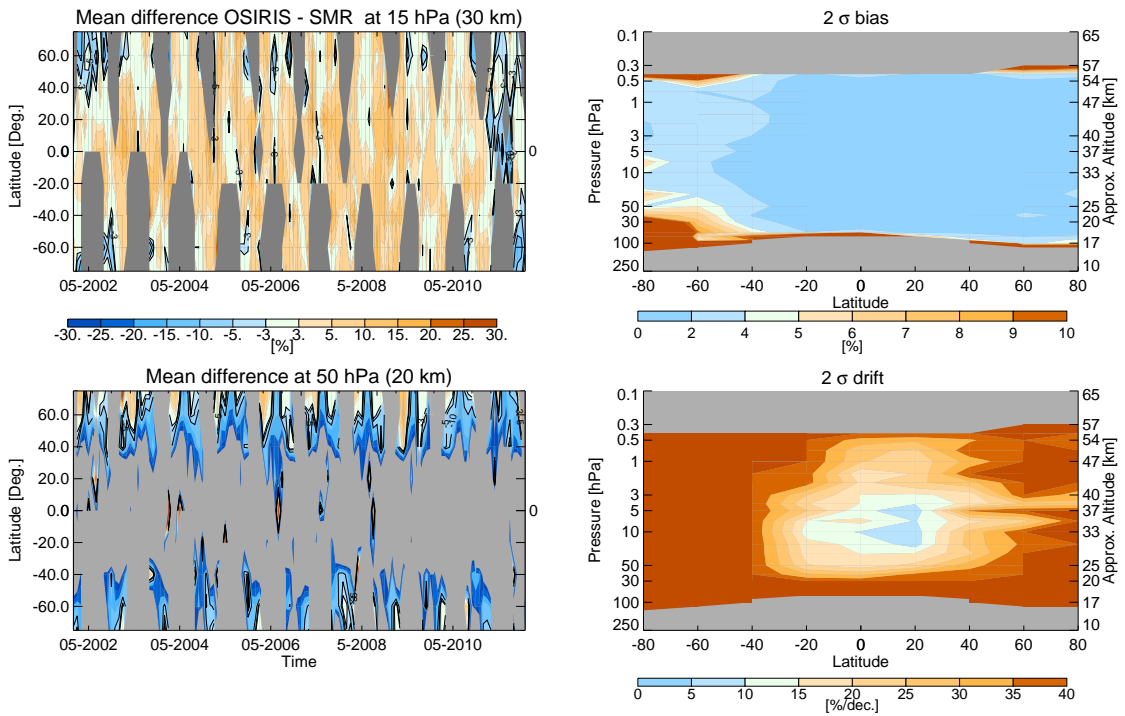(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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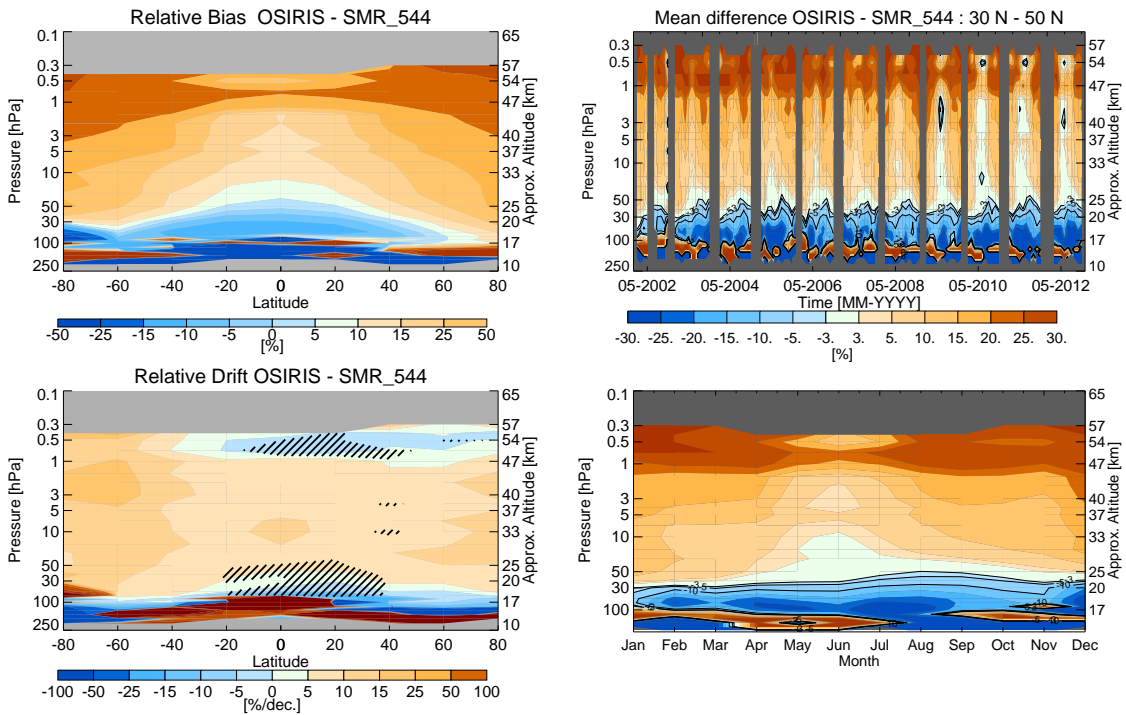(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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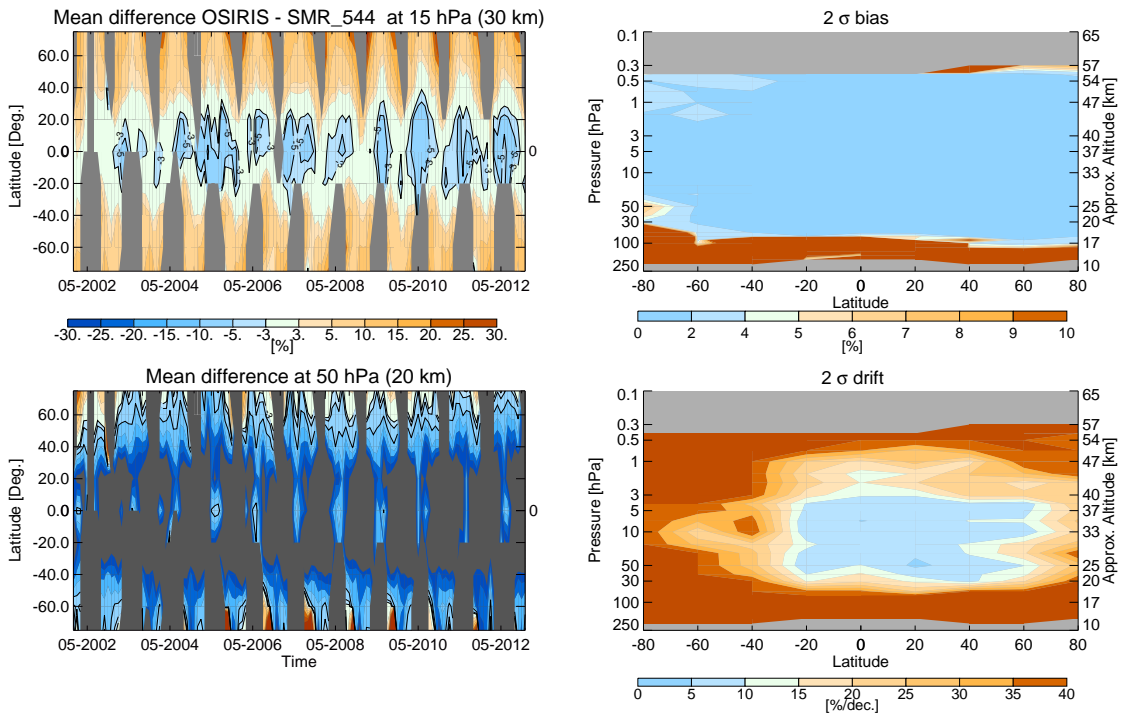(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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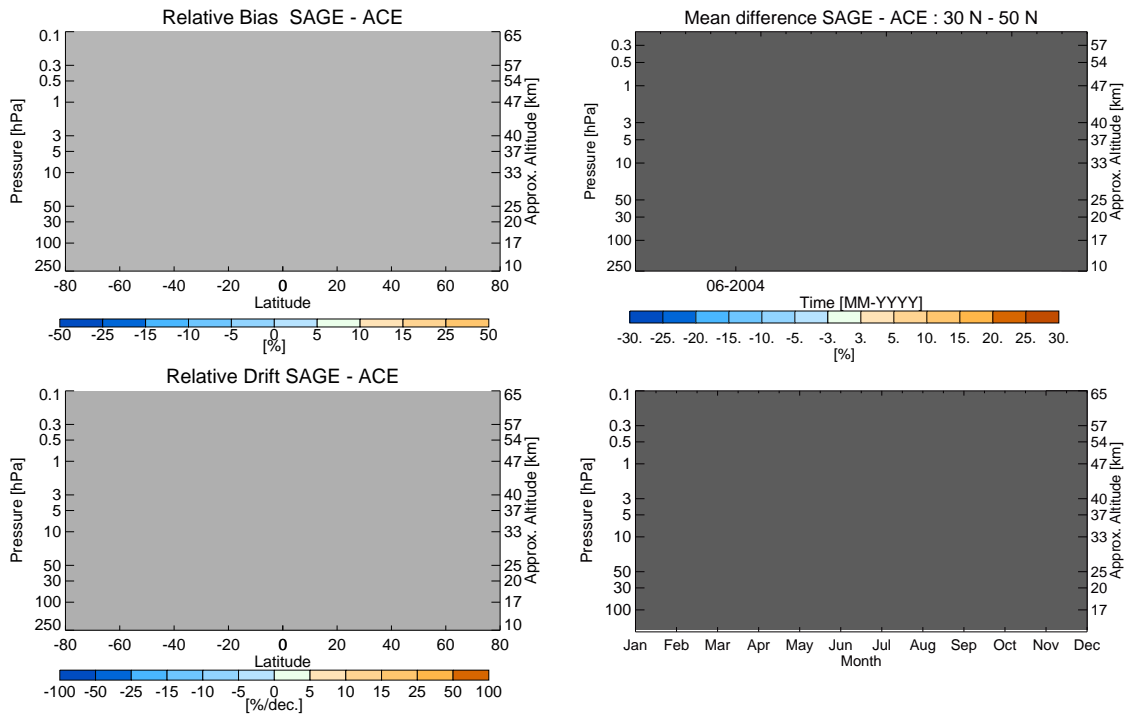(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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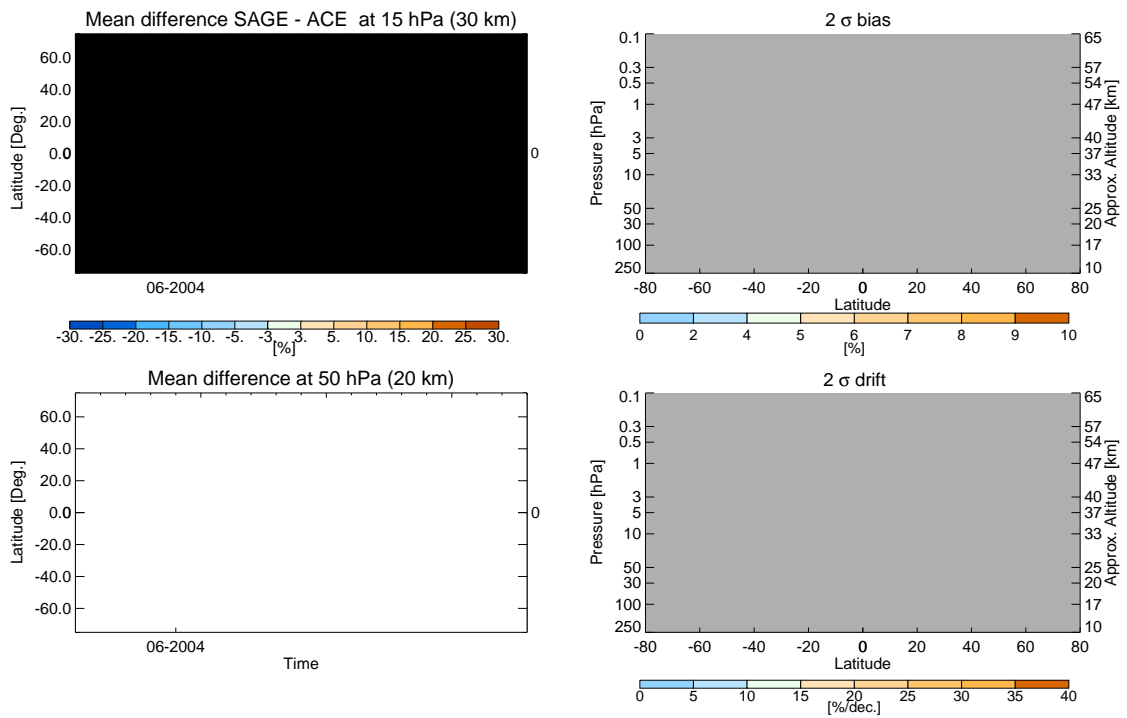(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

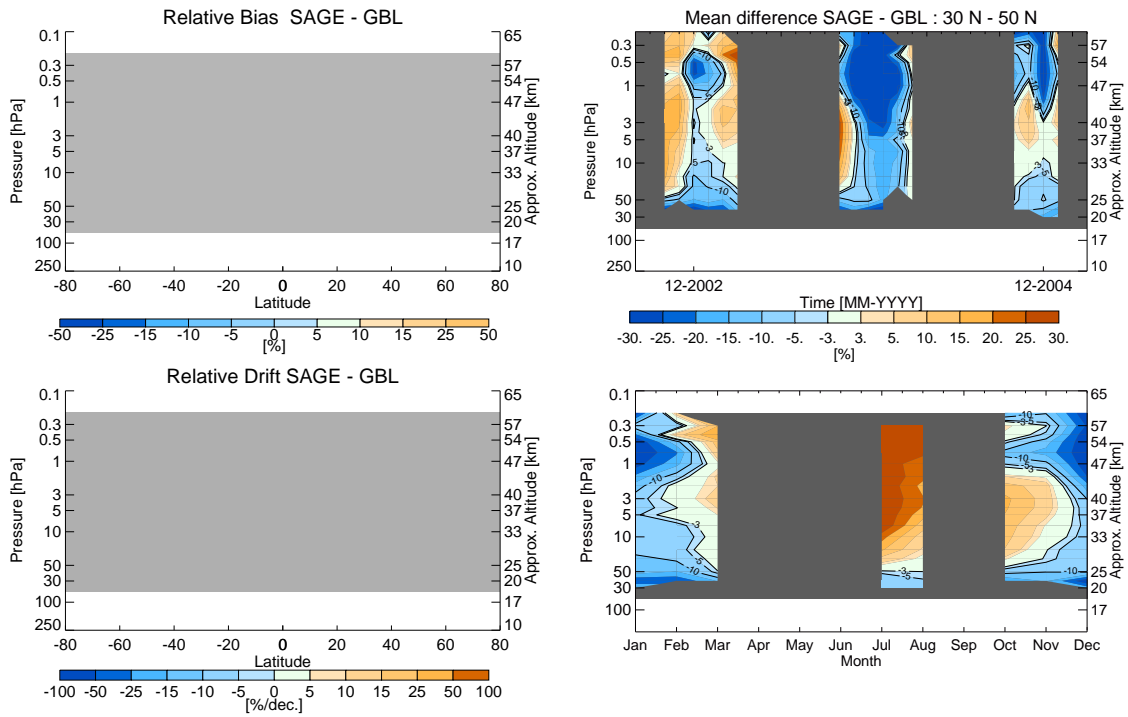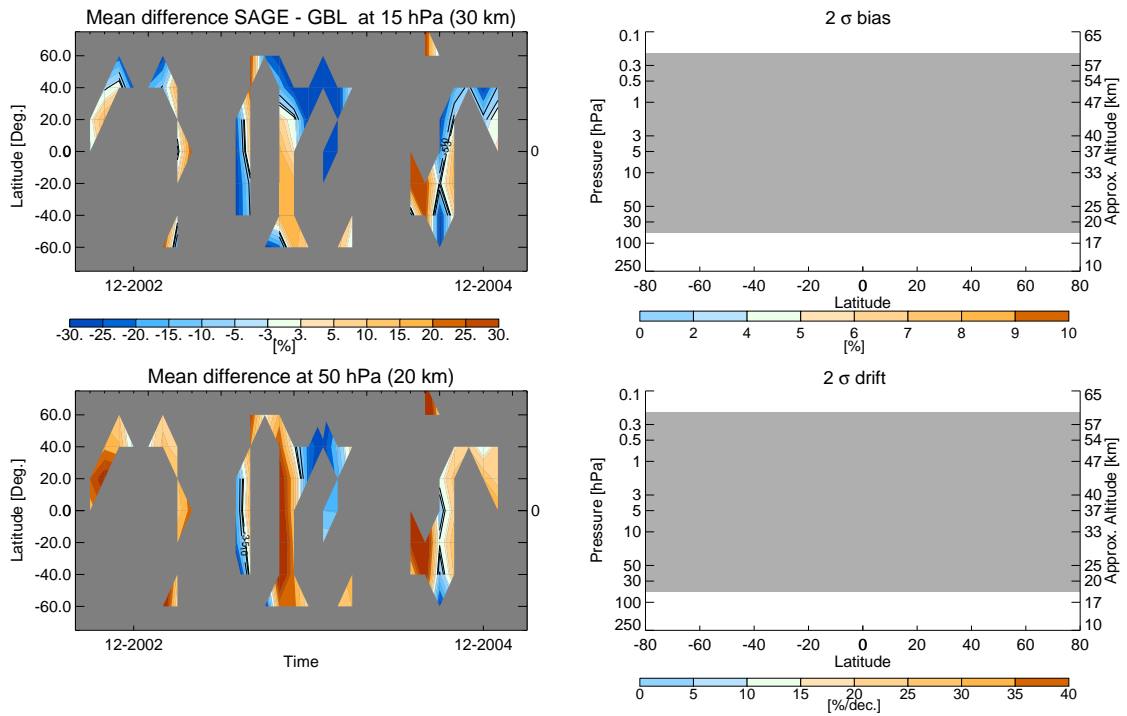(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

(a) *Latitude-altitude dependence of bias (top) and drift (bottom). Significant drift values are shaded.*

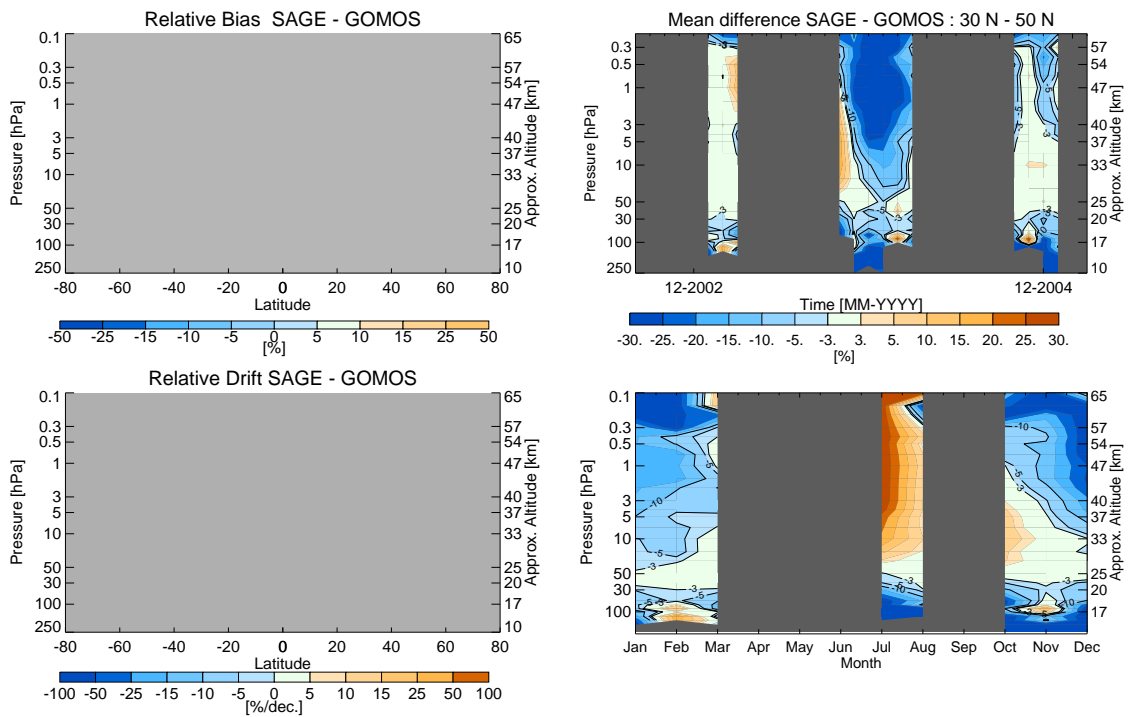(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

(c) *Time-latitude dependence of median difference at 15 hPa (top) and 50 hPa (bottom).*

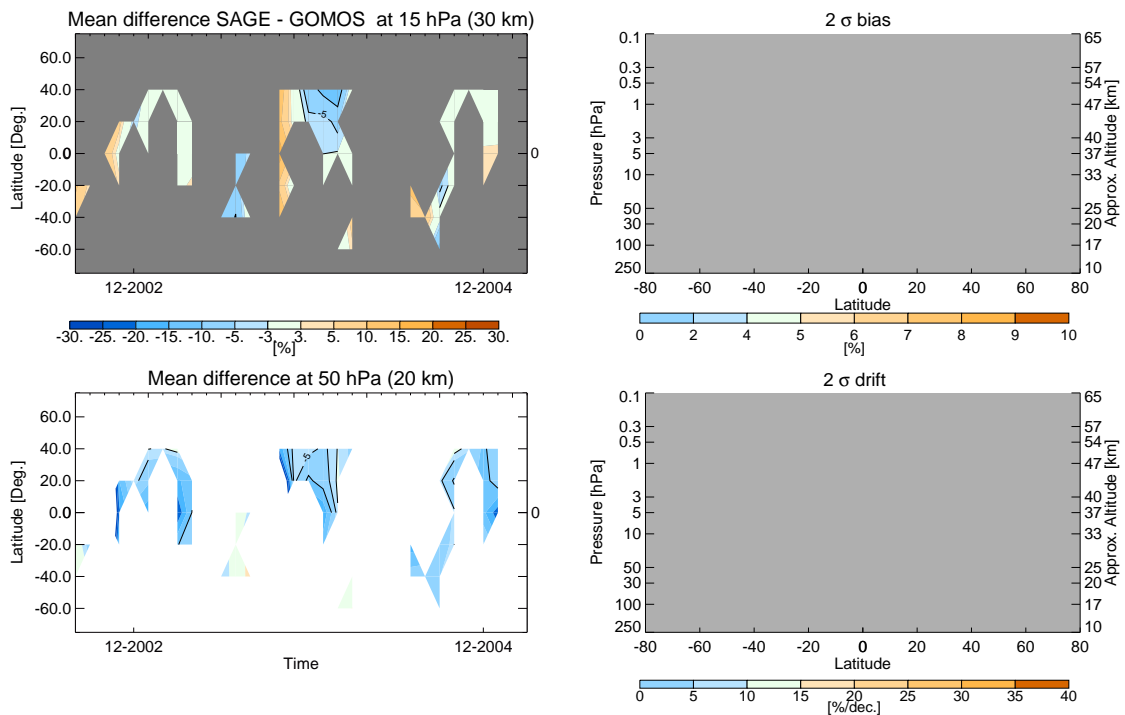(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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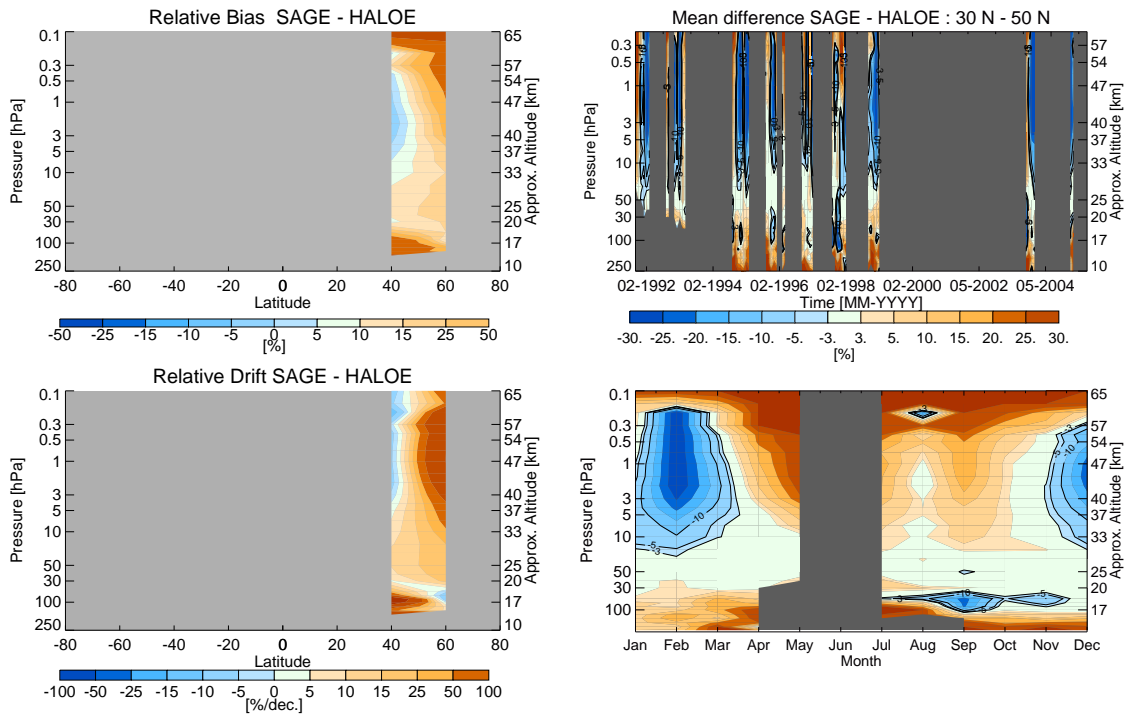(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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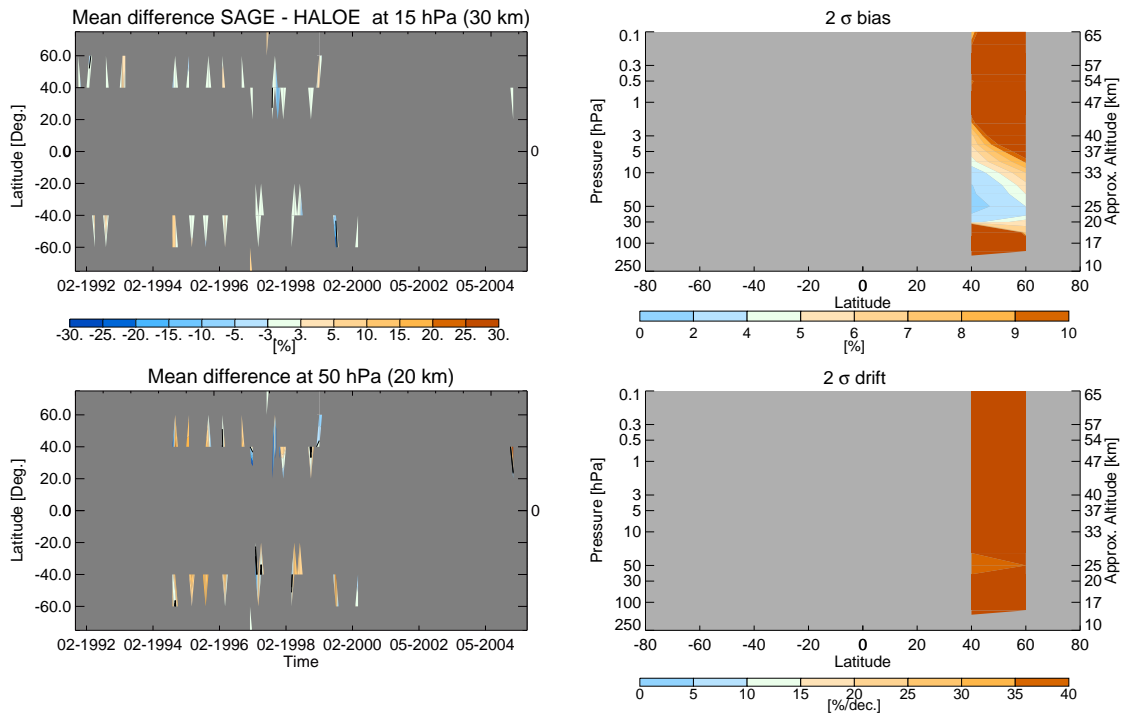(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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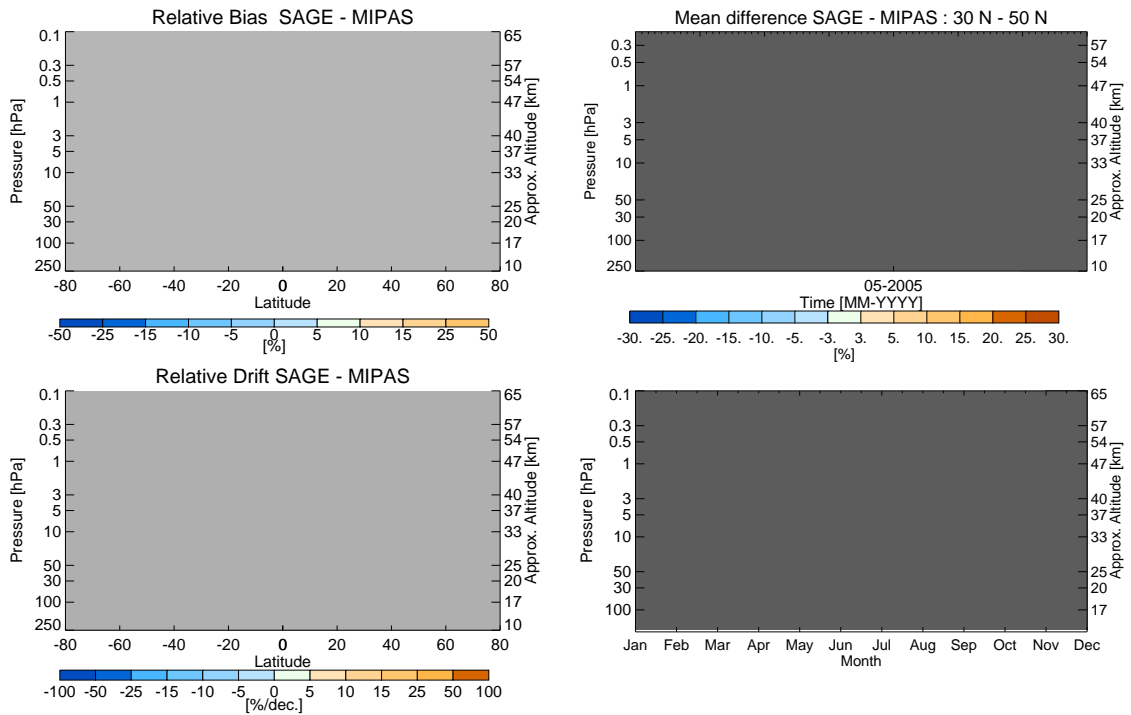(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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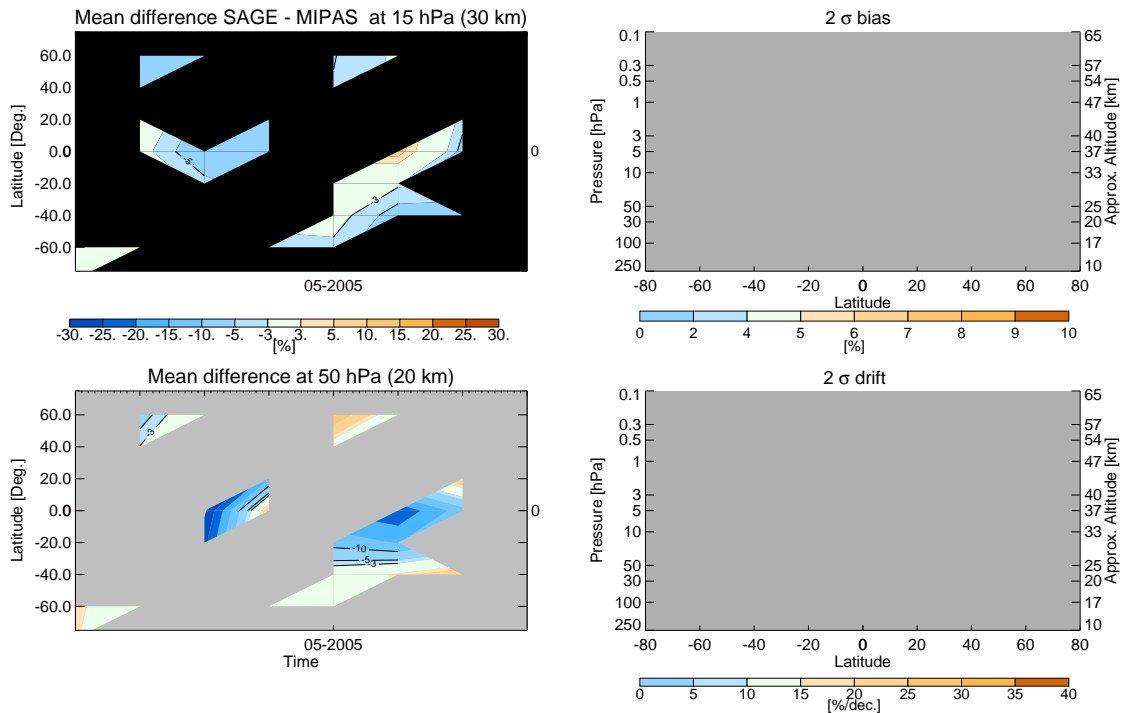(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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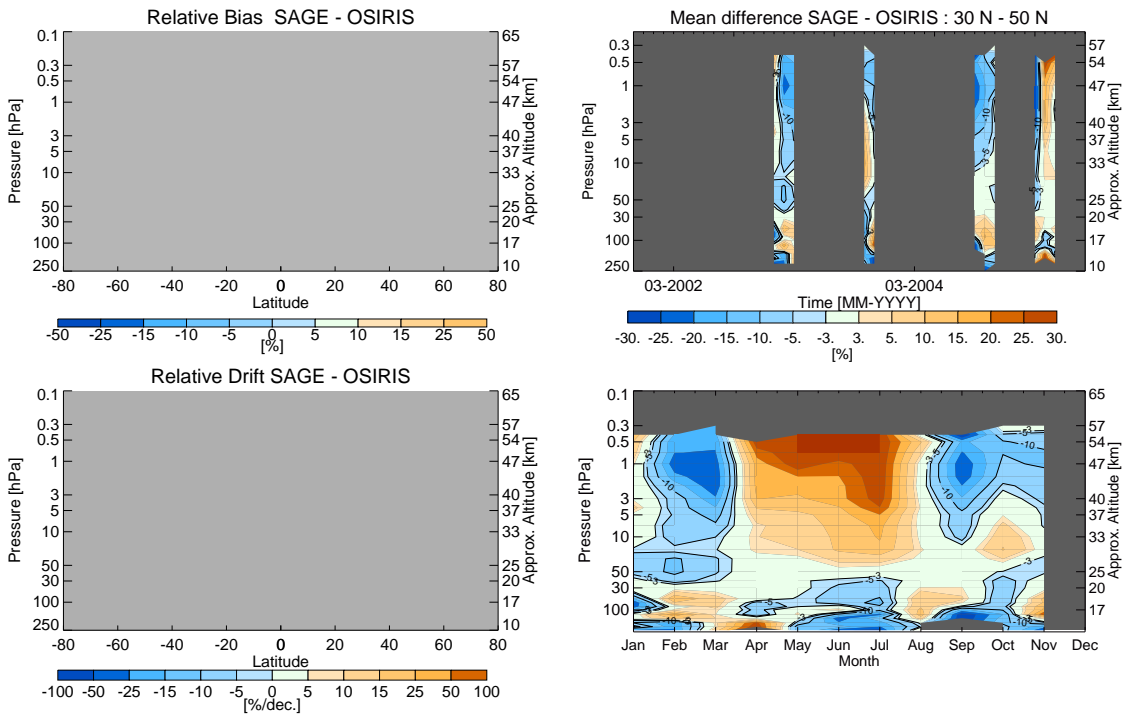(b) Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.

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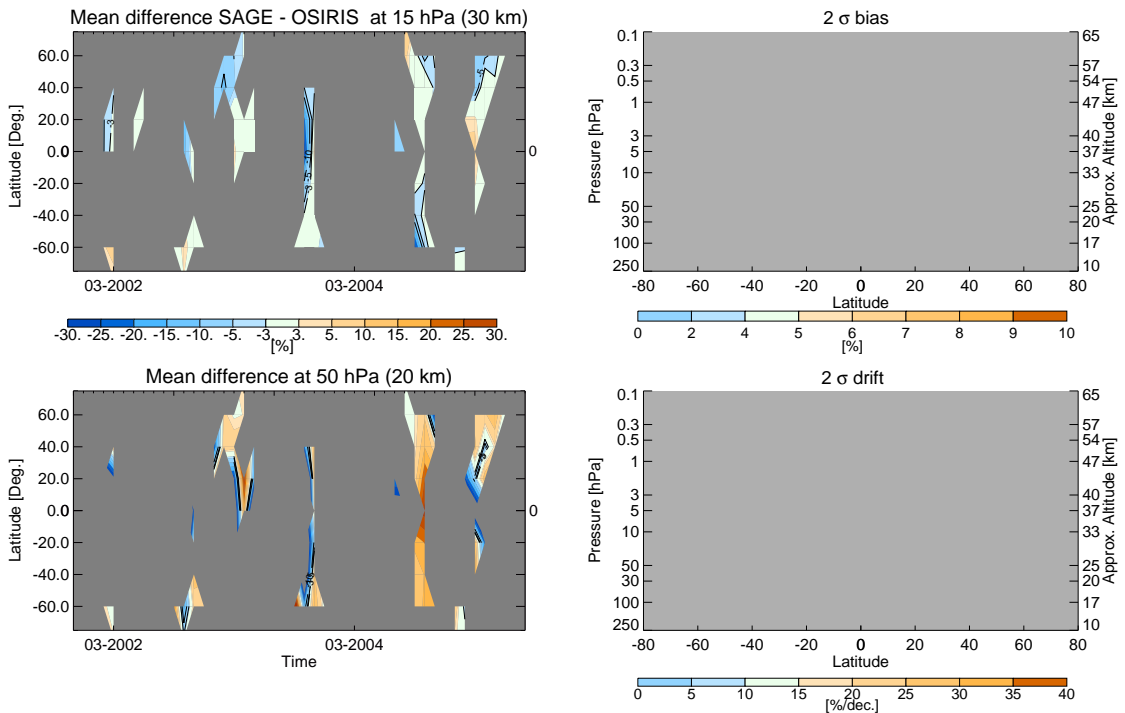(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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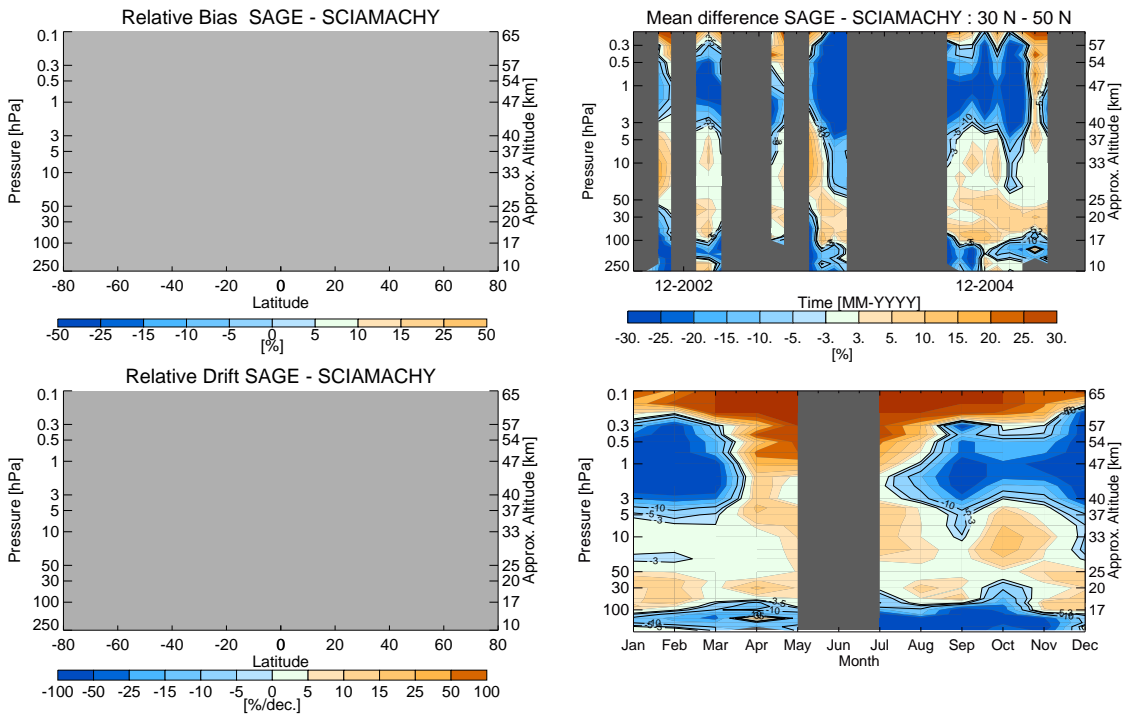(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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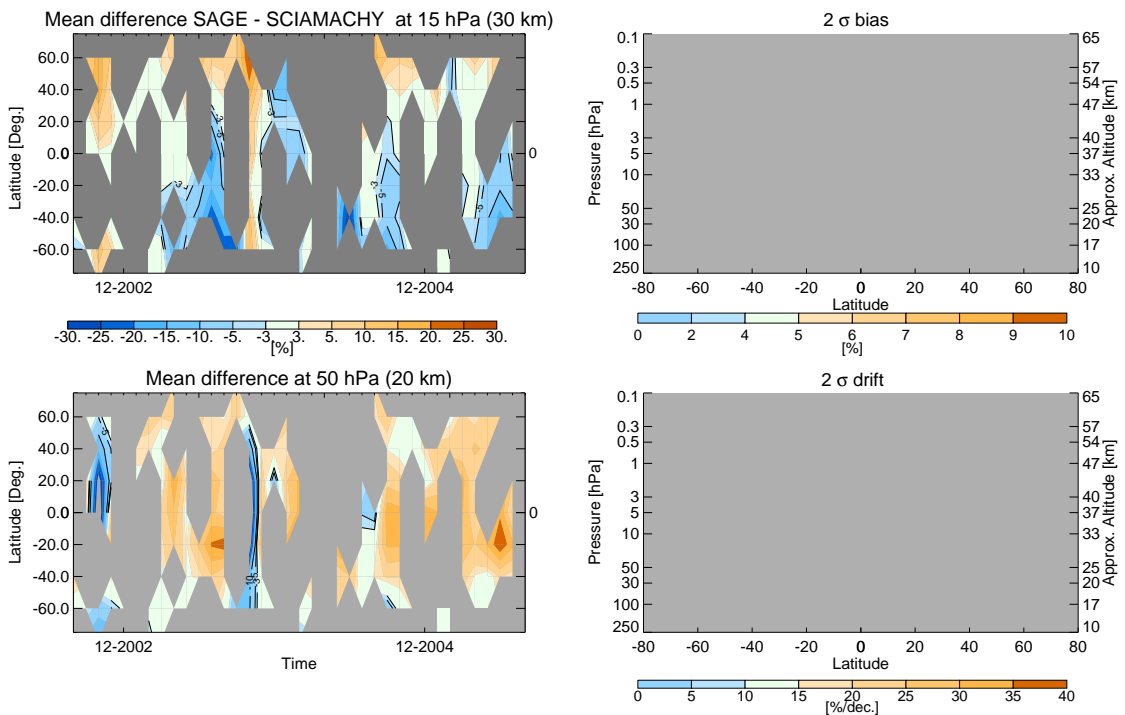(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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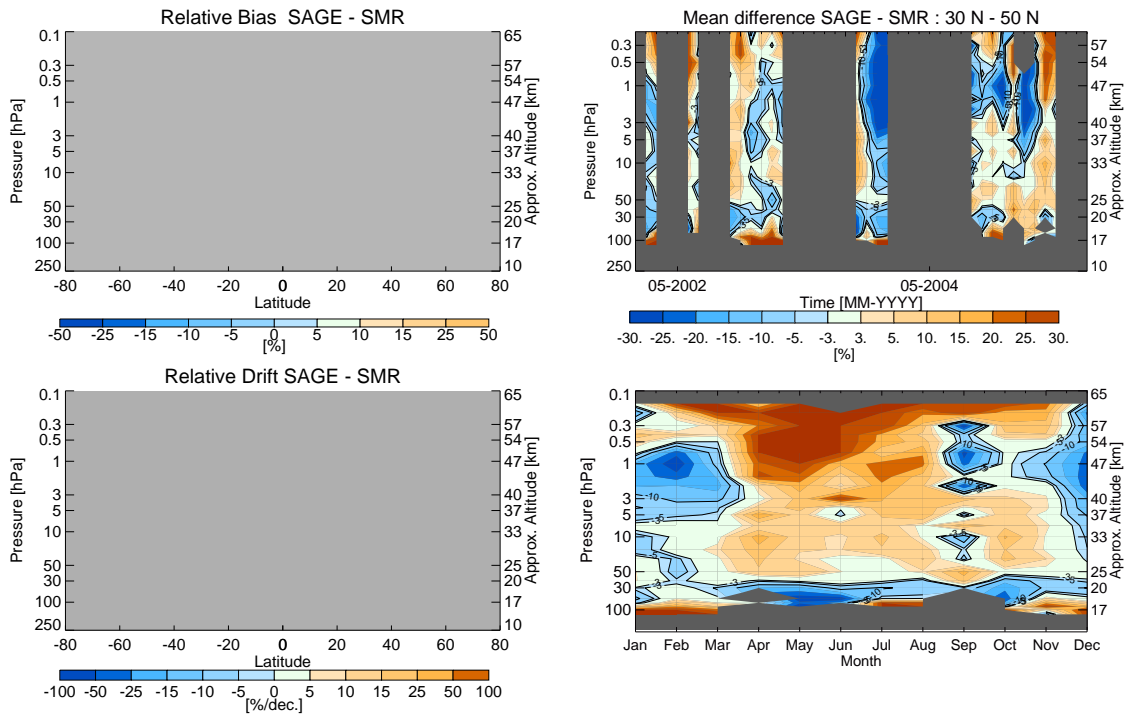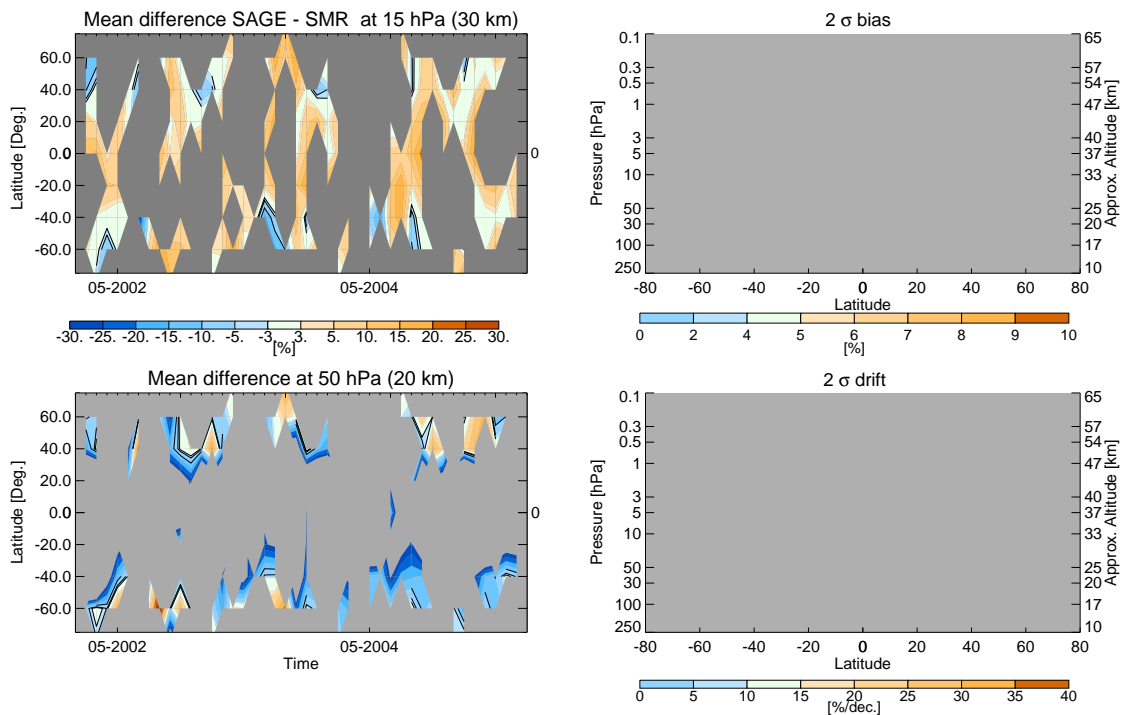(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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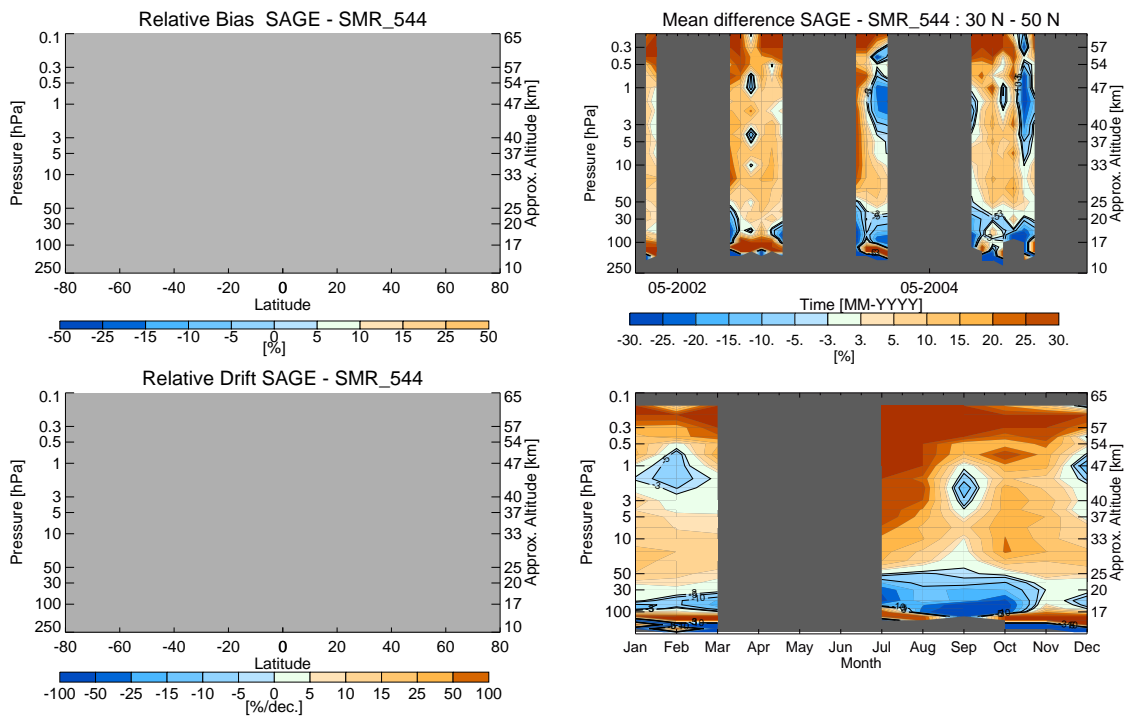(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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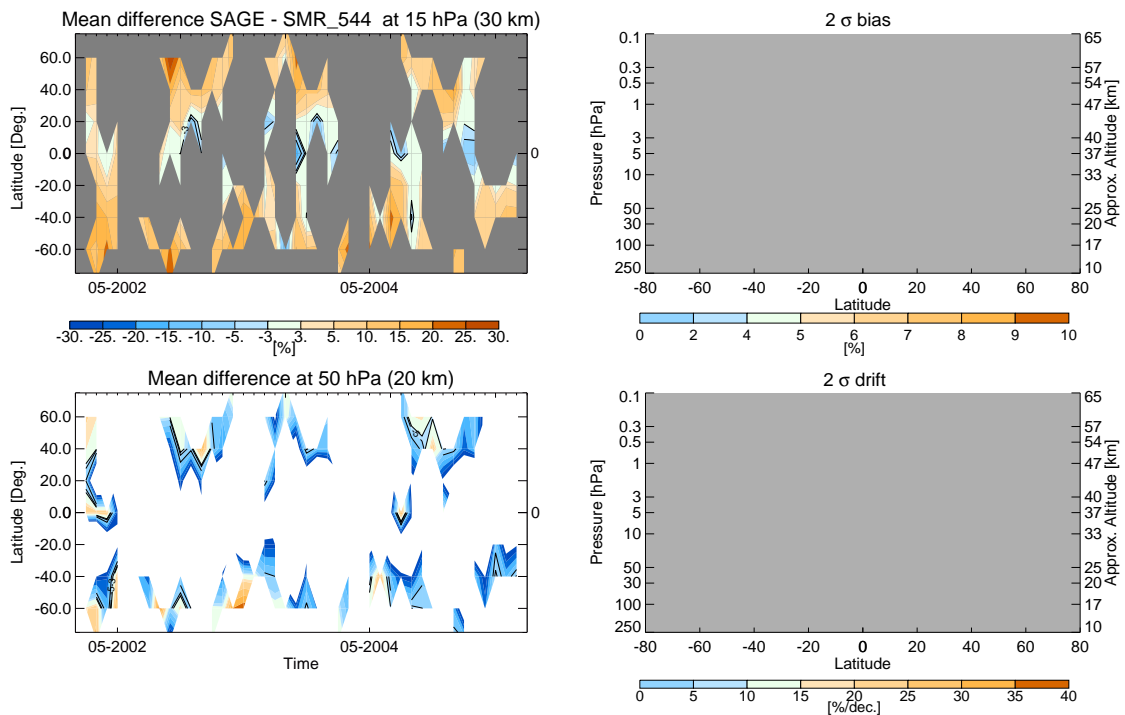(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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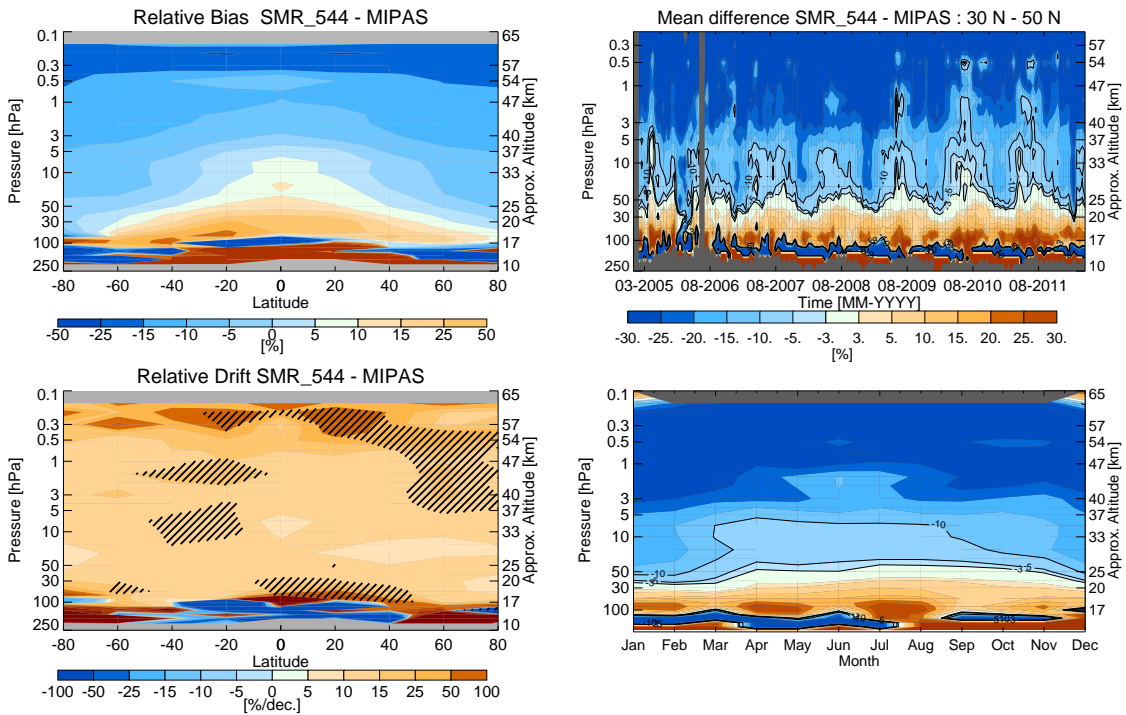(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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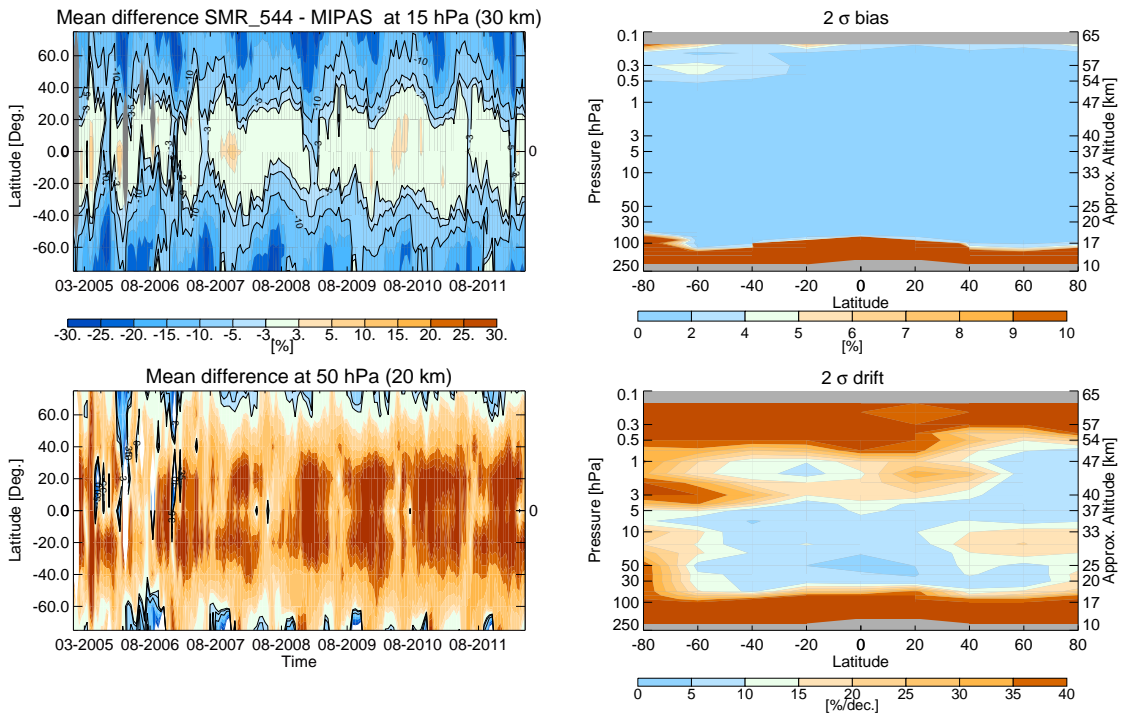(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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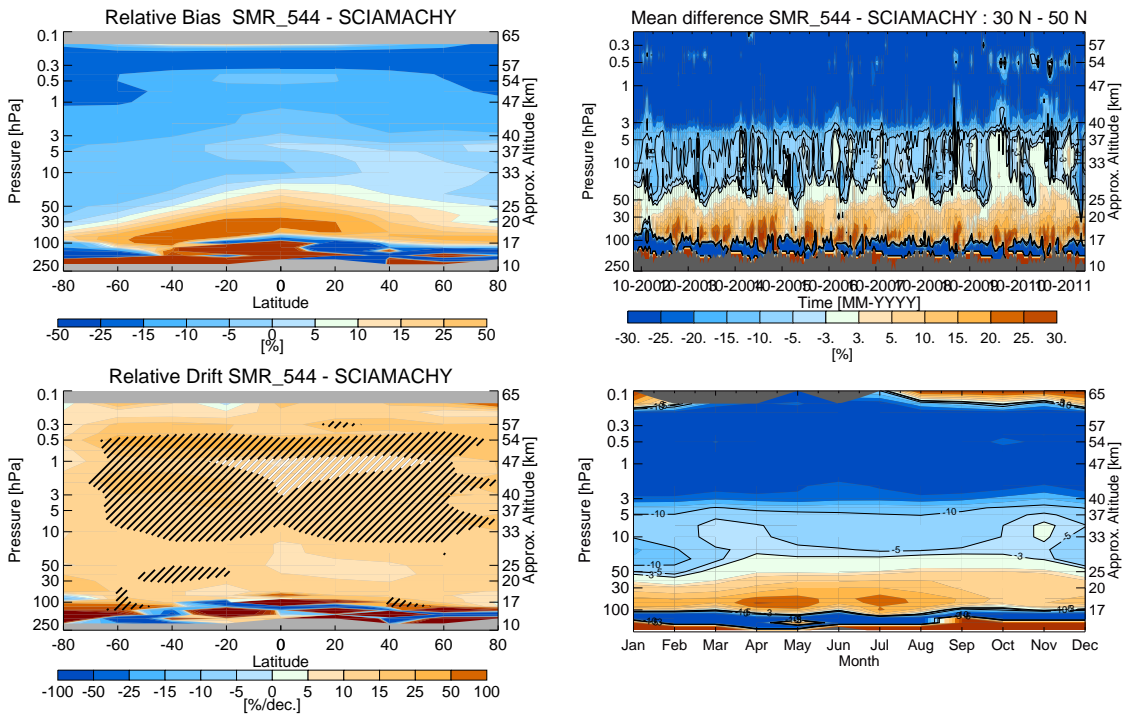(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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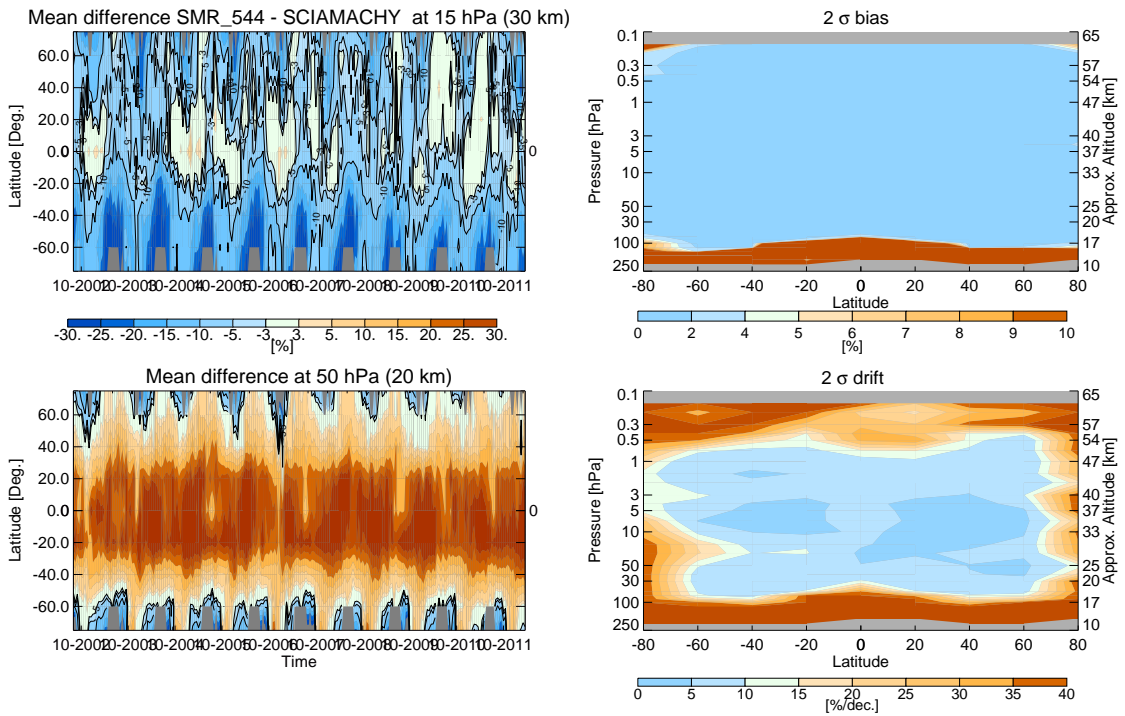(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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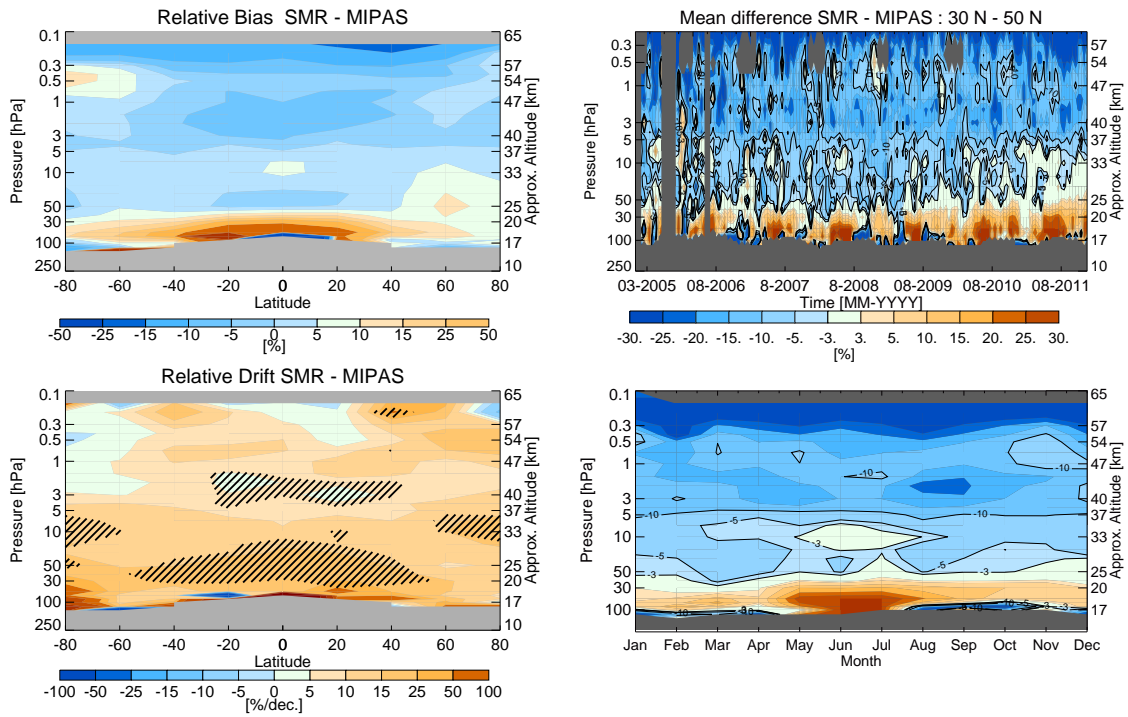(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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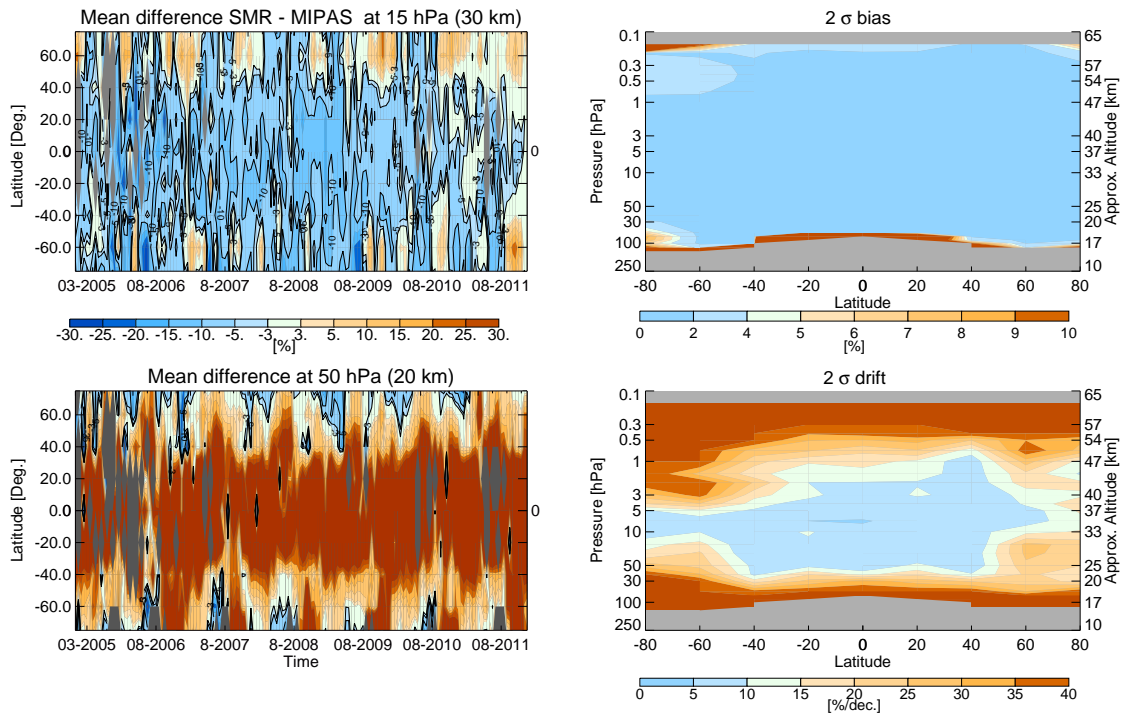(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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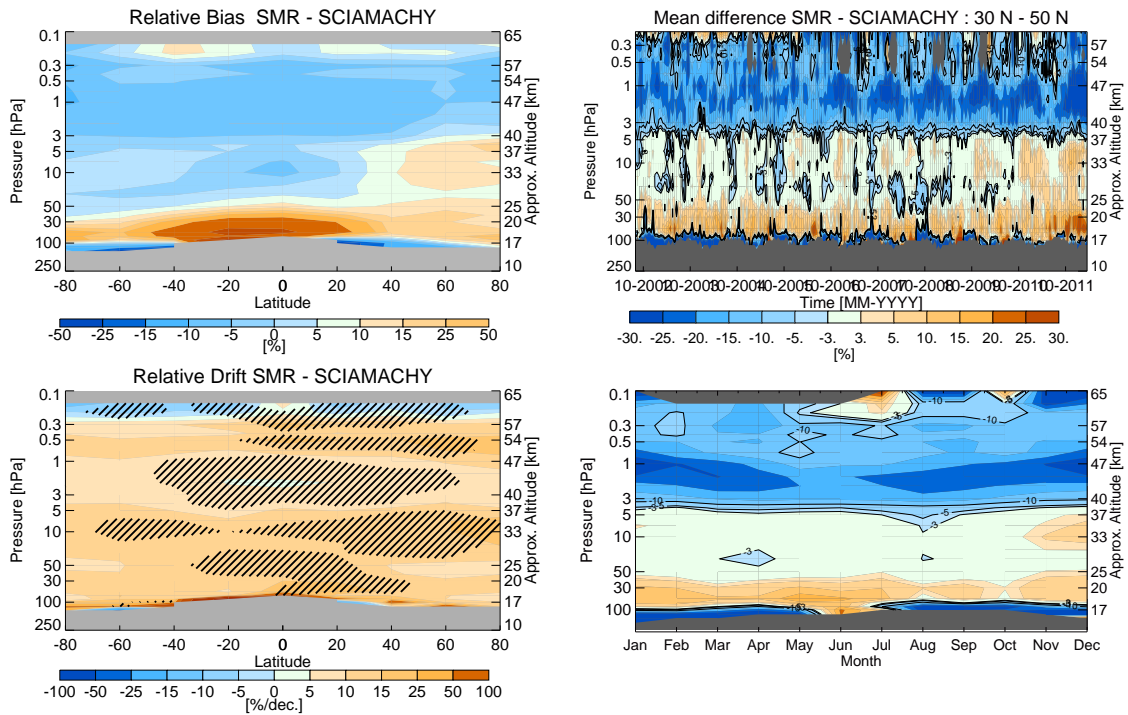(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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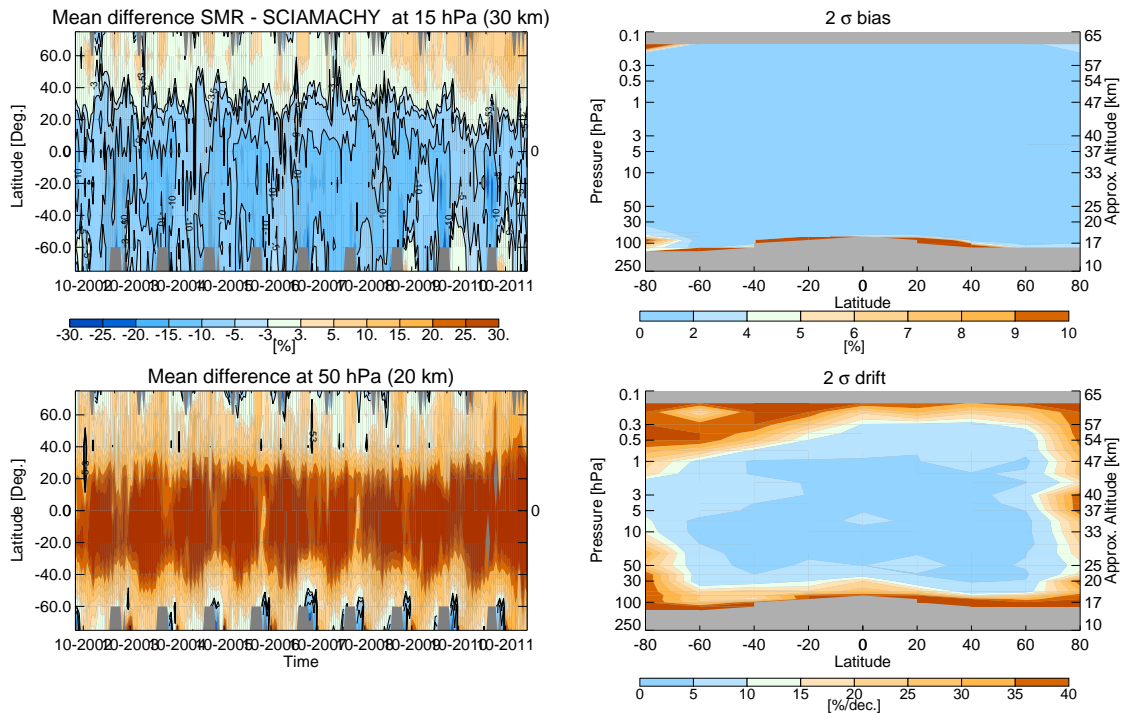(b) *Time series (top) and seasonal dependence (bottom) of differences for 30°N - 50°N.*

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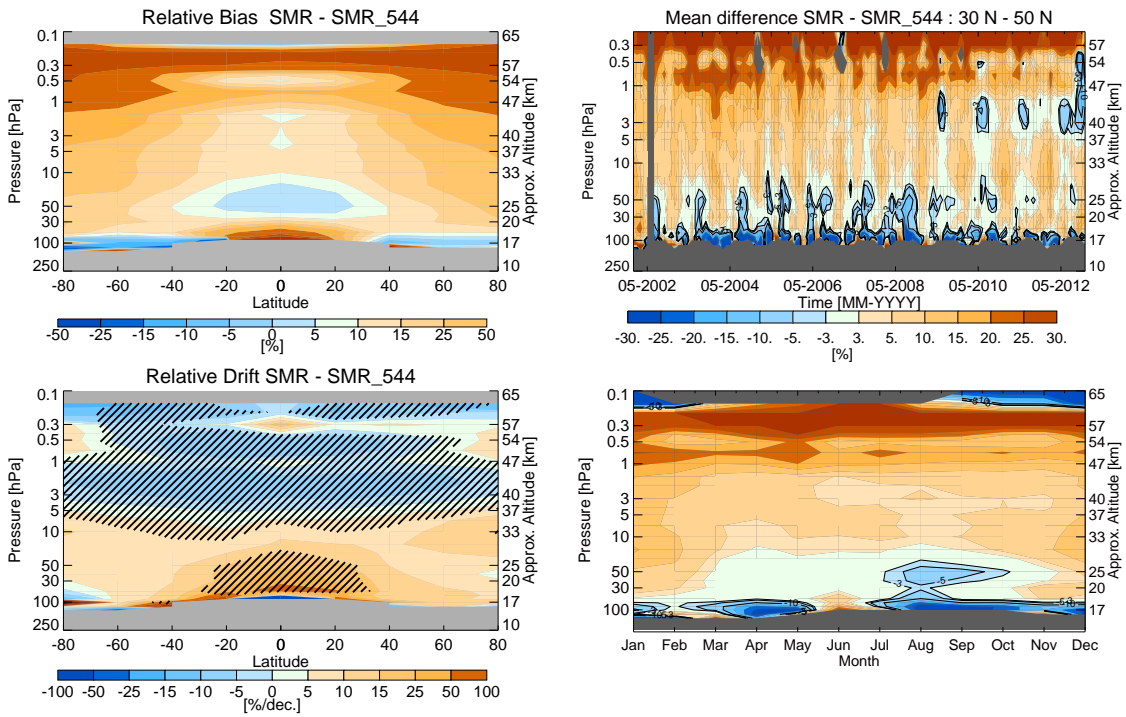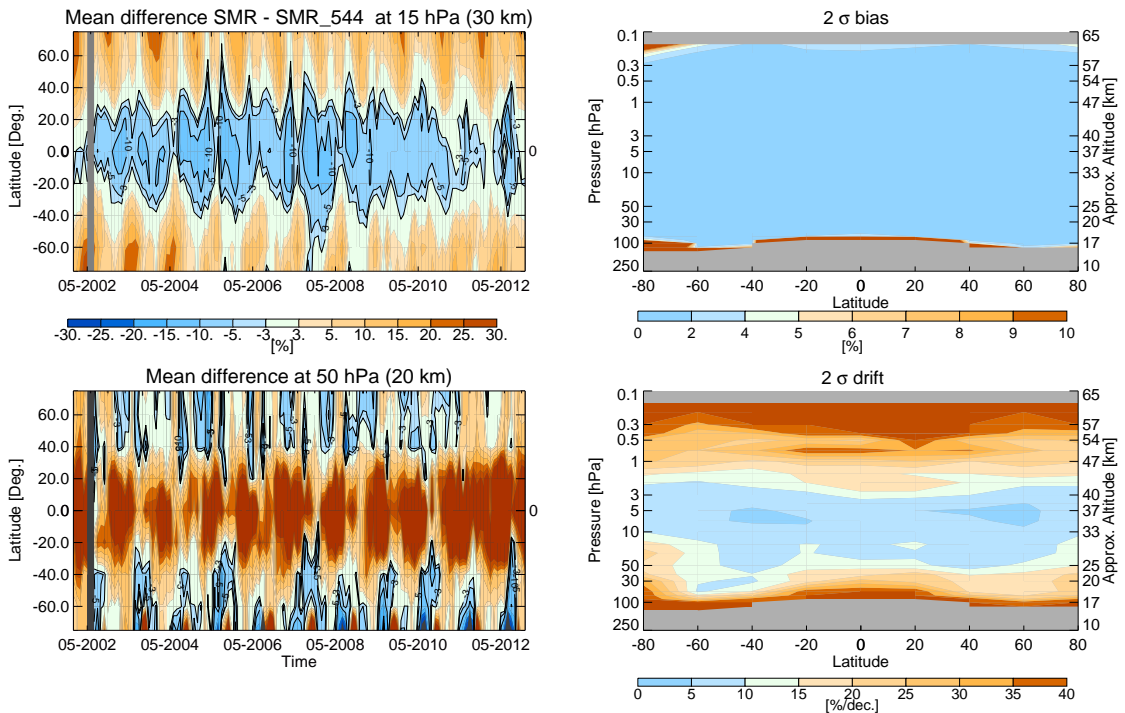(d) *Latitude-altitude dependence of errors in bias (top) and drift (bottom), respectively.*

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