

1024 1024













$$F(\nu) = \pi \theta_{maj} \theta_{min} \frac{2 h \nu^3}{c^2} \left[\frac{1}{e^{\frac{h\nu}{kT_B}} - 1} - \frac{1}{e^{\frac{h\nu}{kT_{BG}}} - 1} \right]$$

Amor

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Amor

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△

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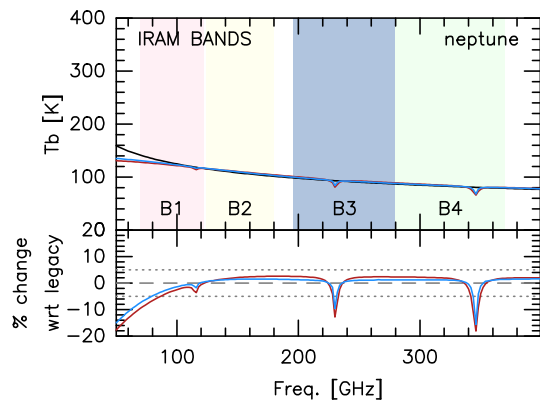
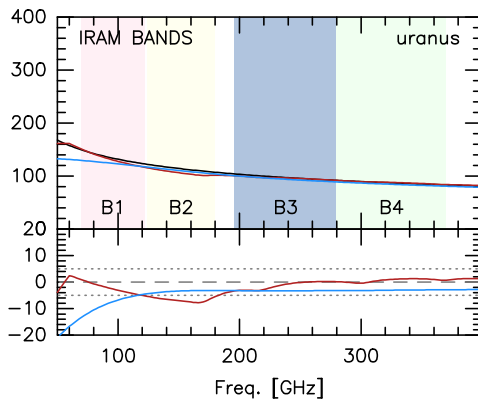
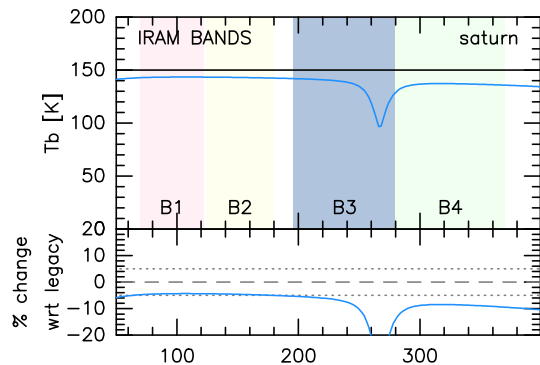
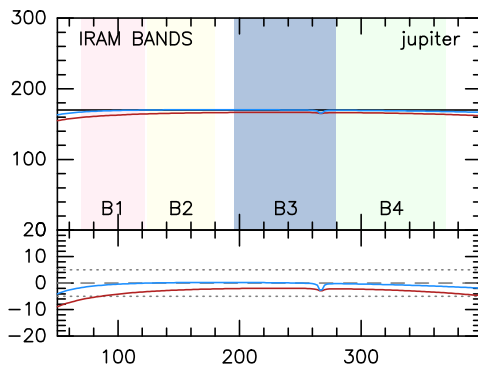
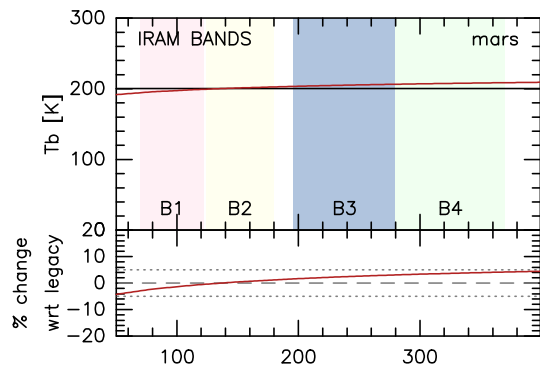
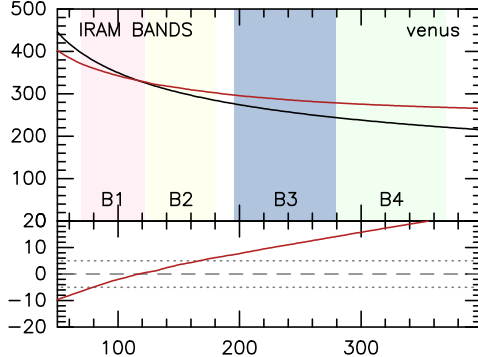
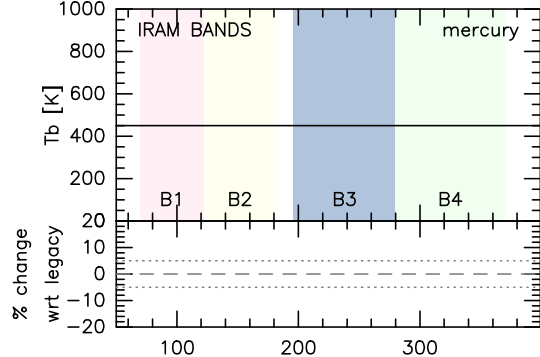
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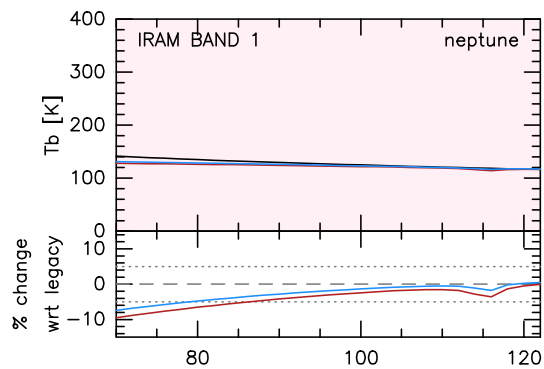
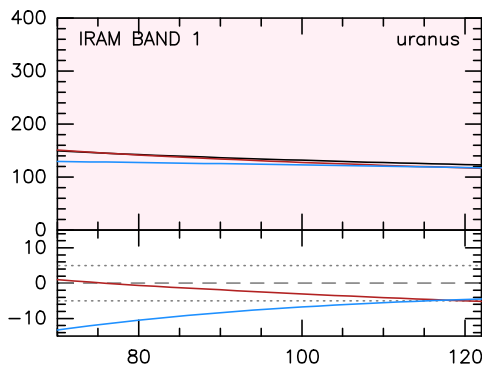
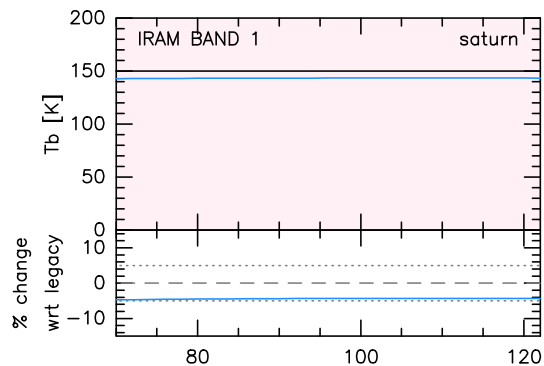
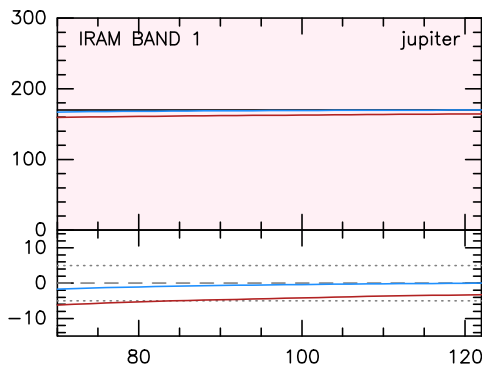
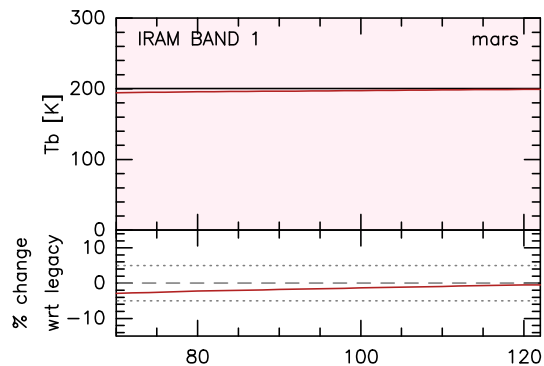
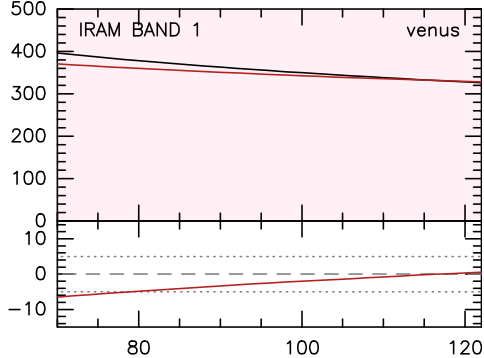
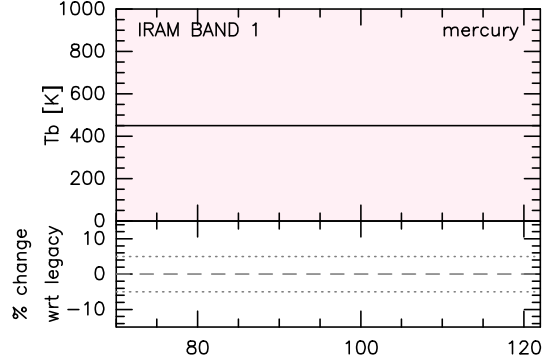




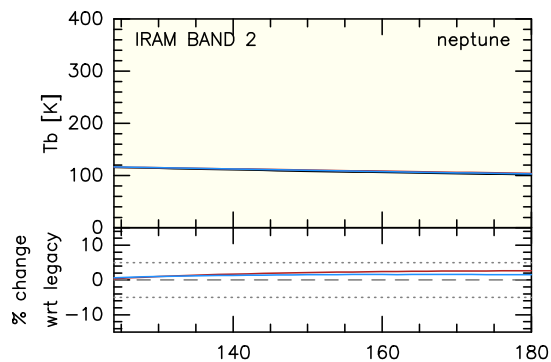
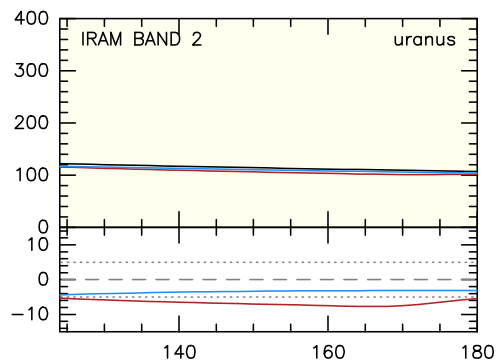
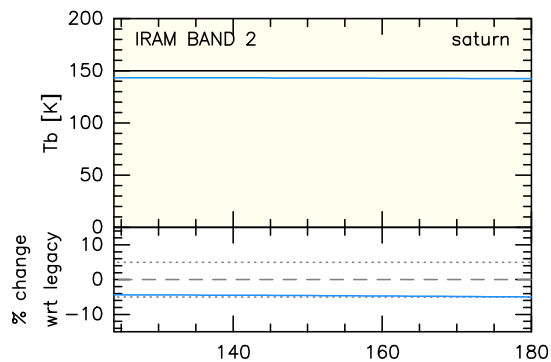
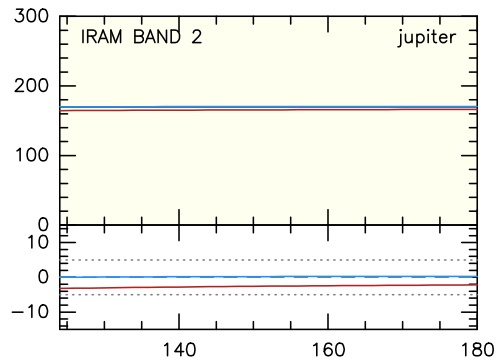
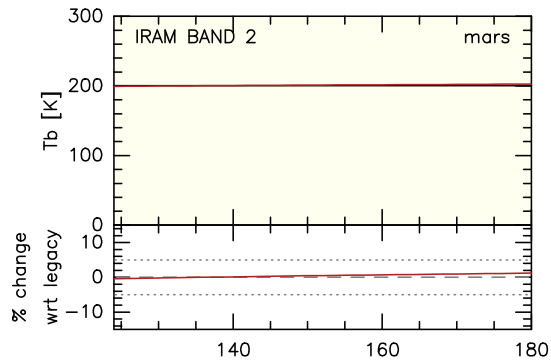
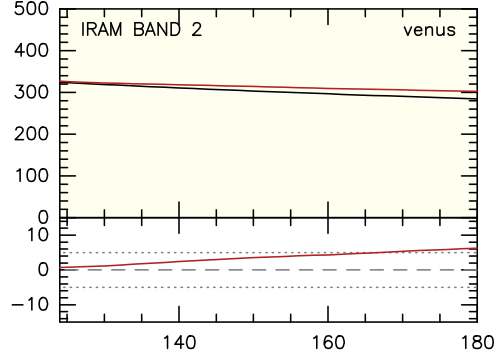
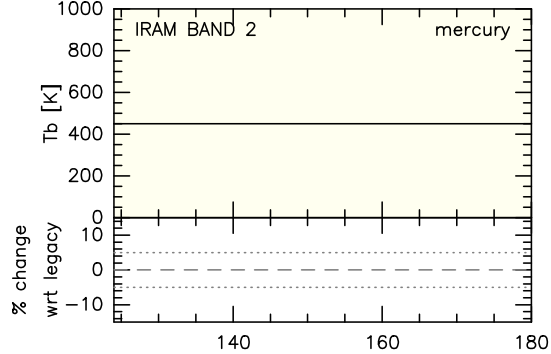




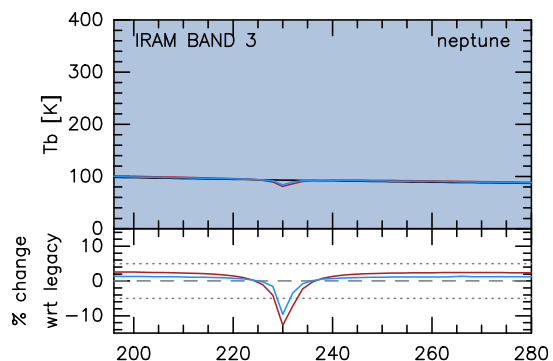
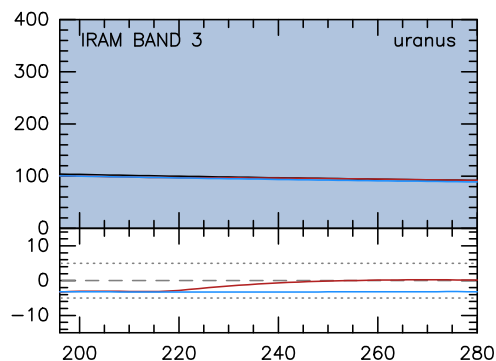
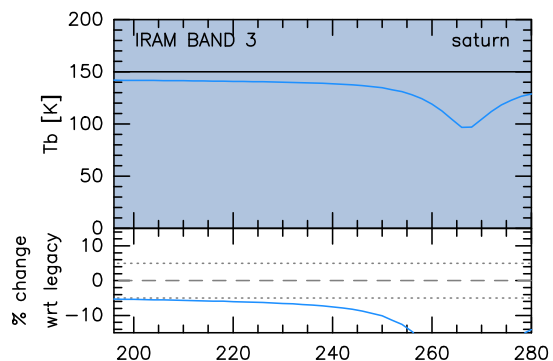
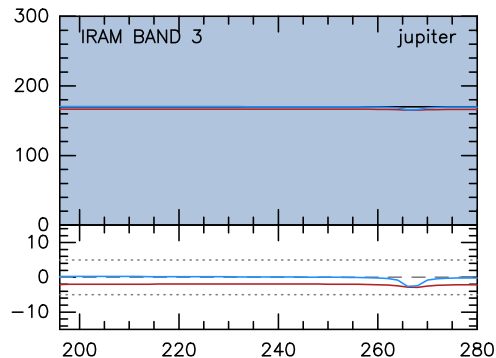
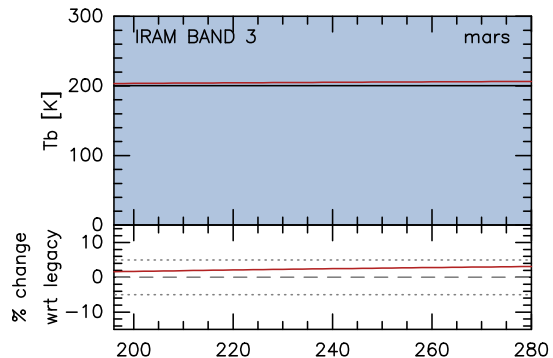
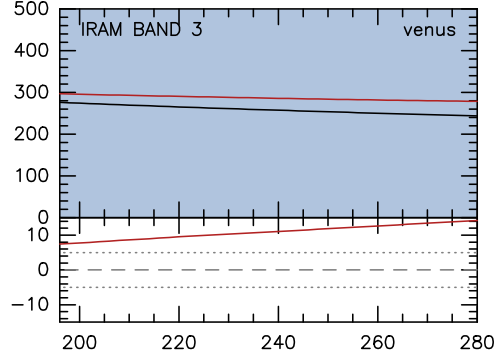
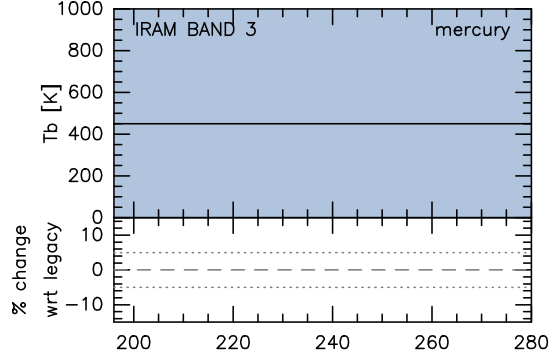
ASTRO legacy Tb
CASA Tb
ASTRO 2024 Tb



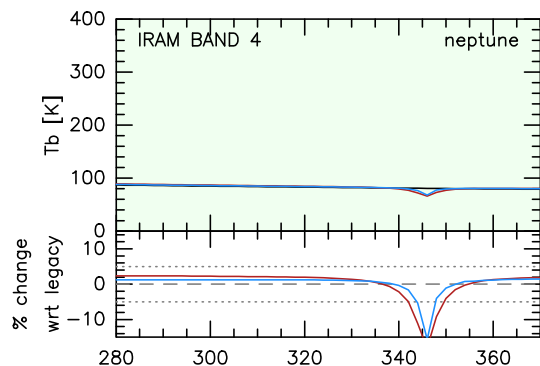
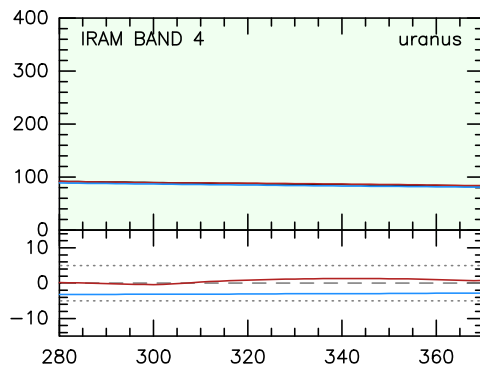
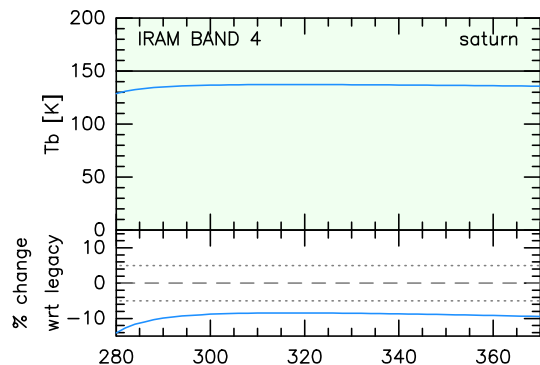
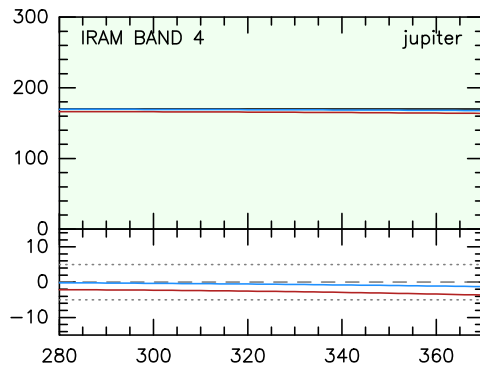
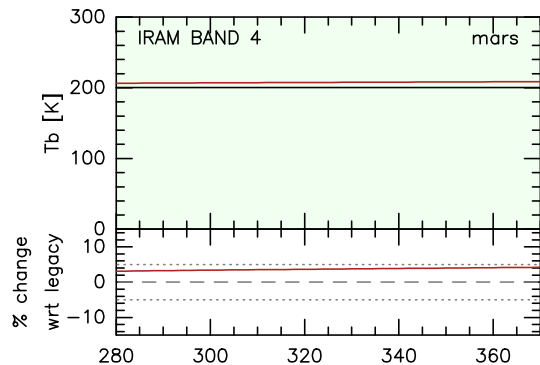
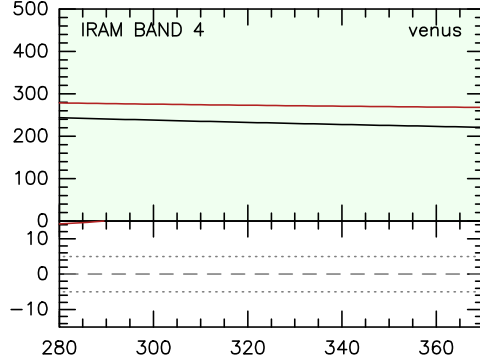
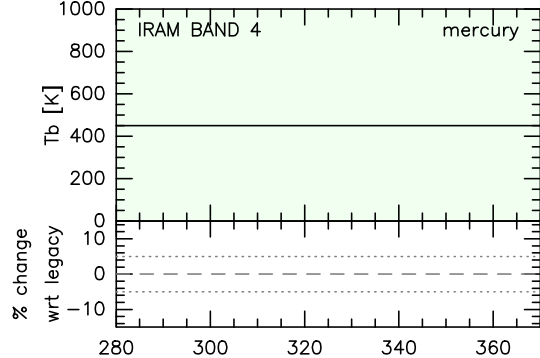
ASTRO legacy Tb
CASA Tb
ASTRO 2024 Tb



ASTRO legacy Tb
CASA Tb
ASTRO 2024 Tb



ASTRO legacy Tb
CASA Tb
ASTRO 2024 Tb



Freq. [GHz]

ASTRO legacy Tb

CASA Tb

ASTRO 2024 Tb





