

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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9mmmm

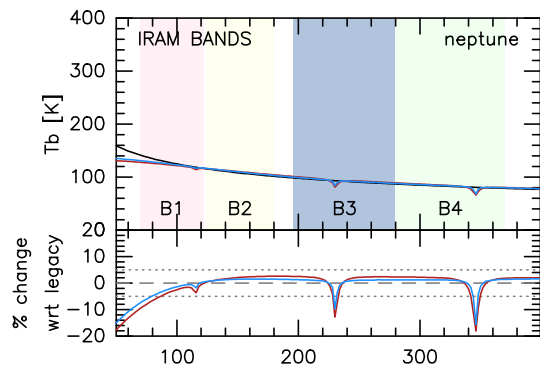
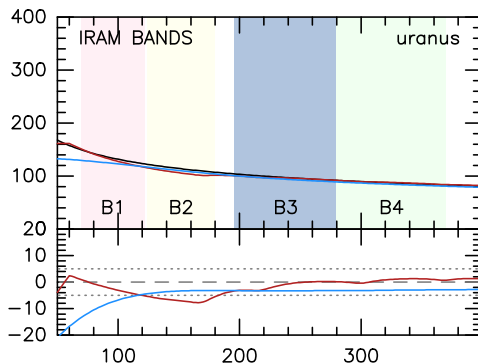
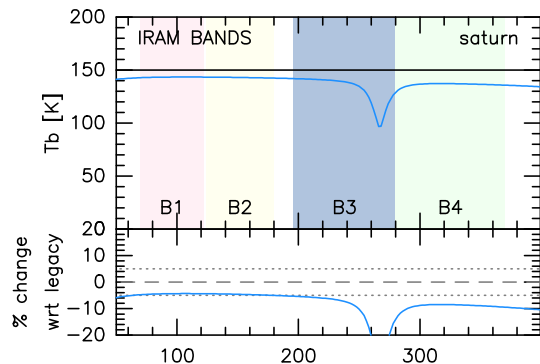
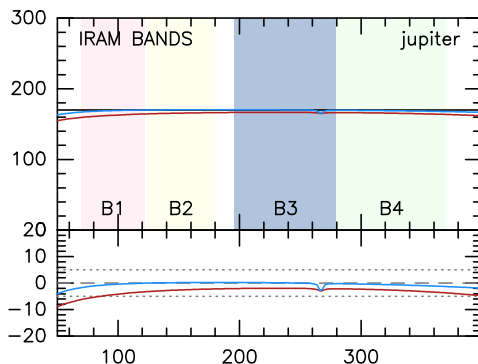
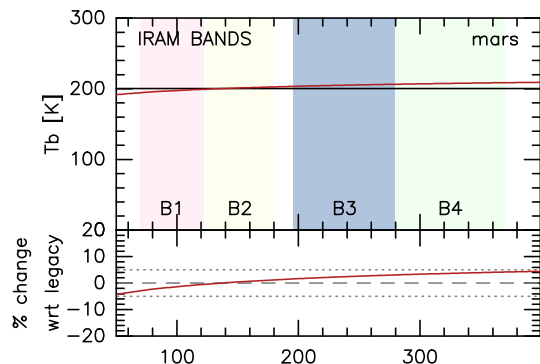
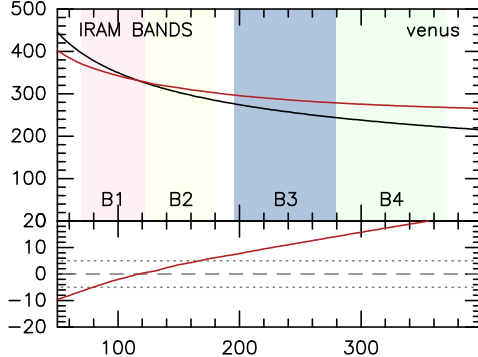
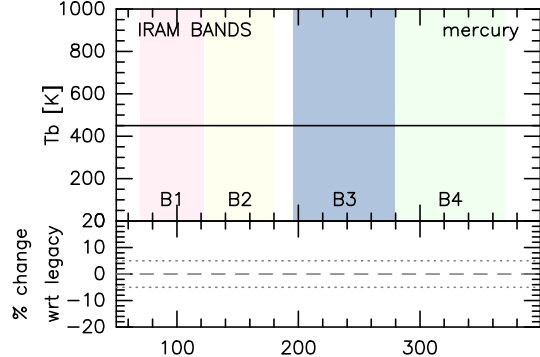




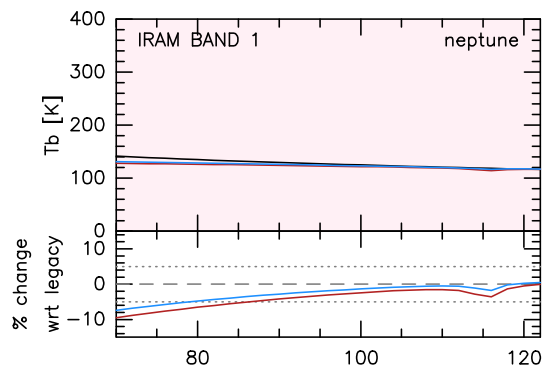
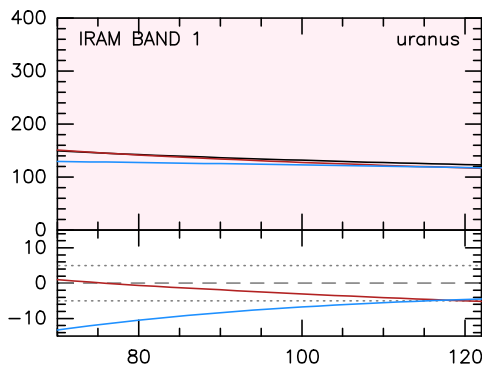
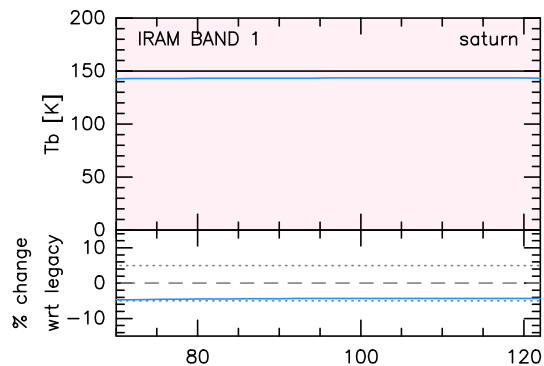
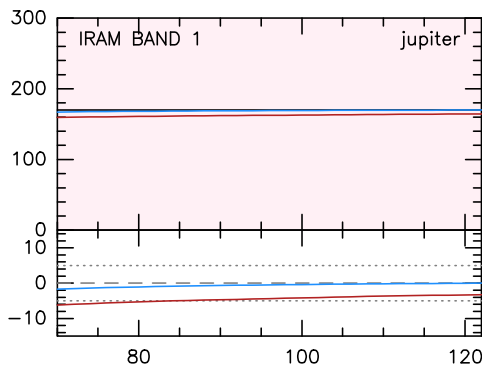
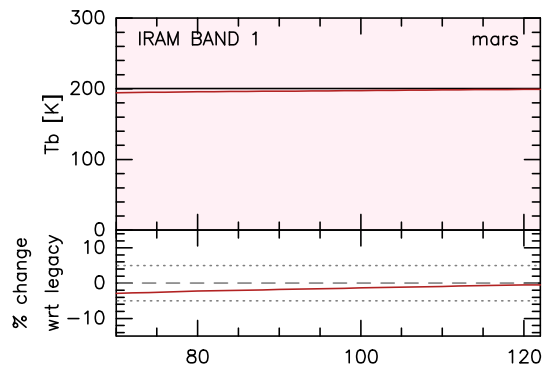
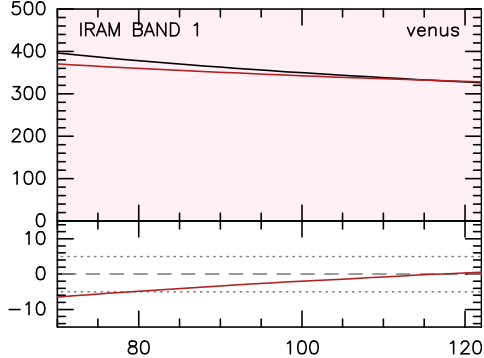
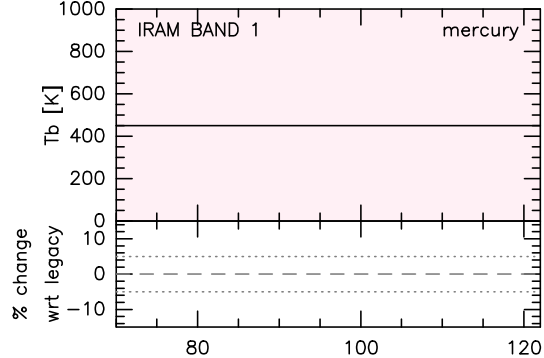




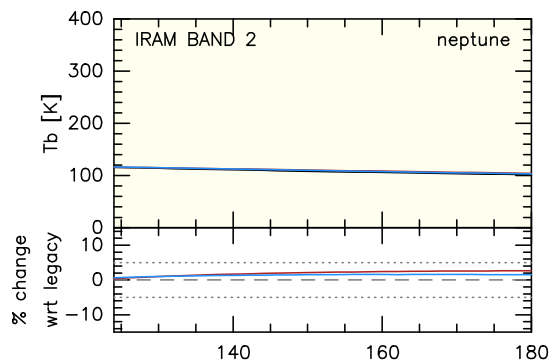
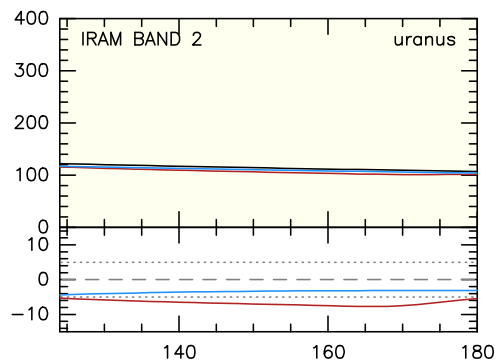
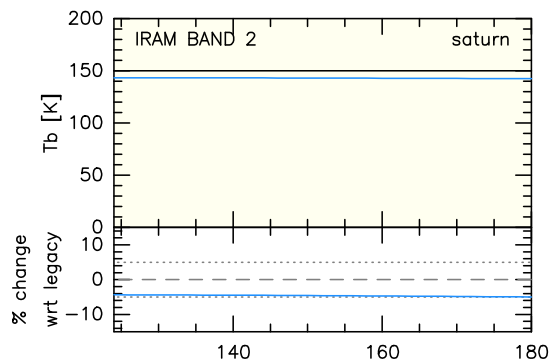
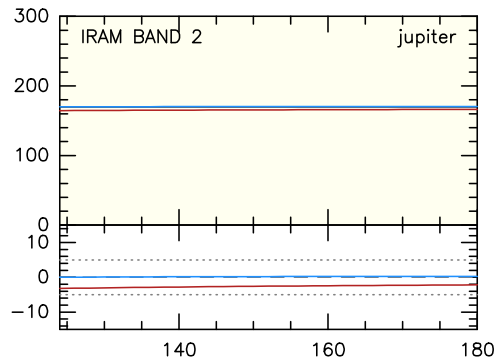
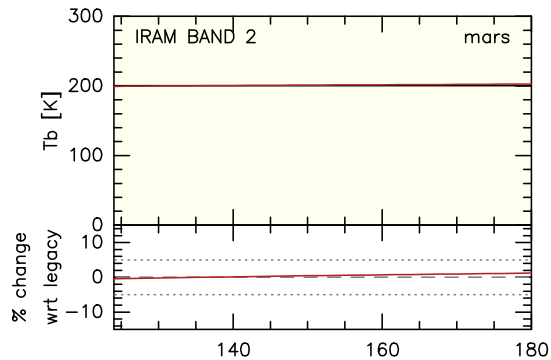
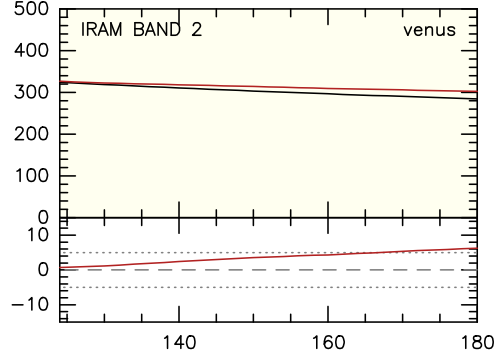
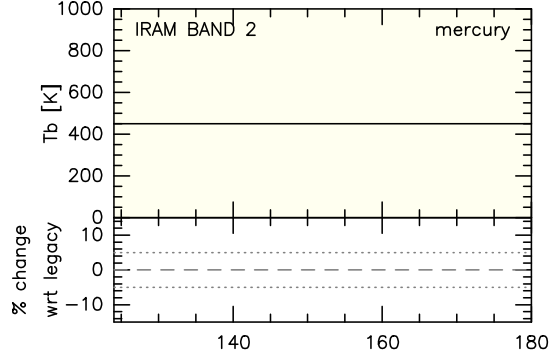




ASTRO legacy Tb
CASA Tb
ASTRO 2024 Tb

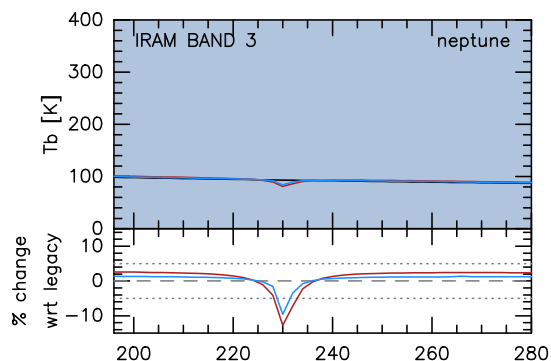
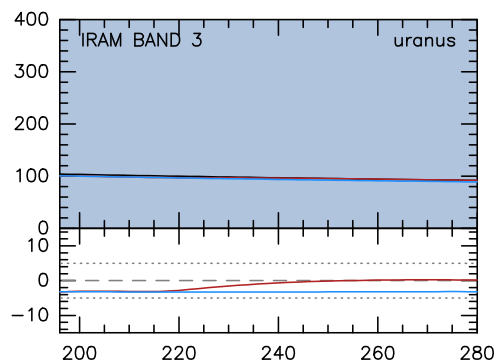
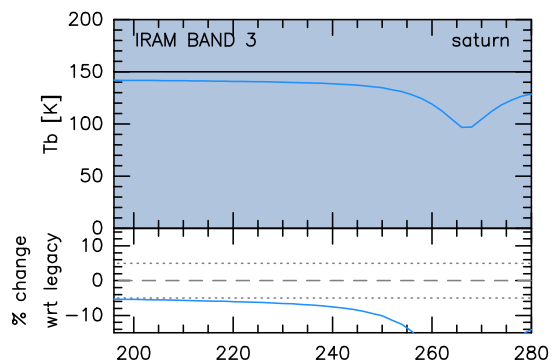
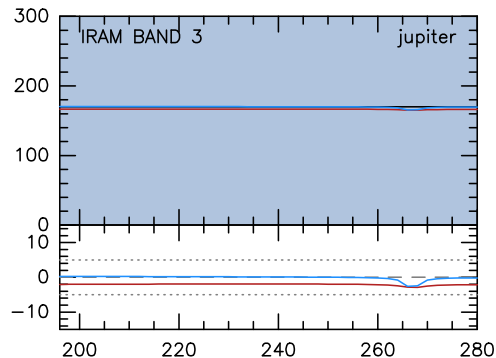
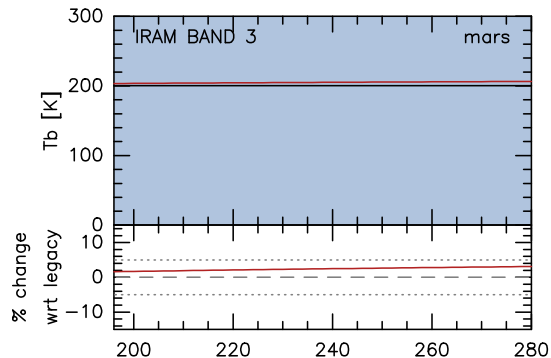
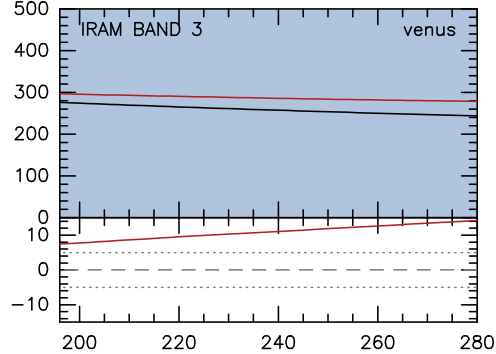
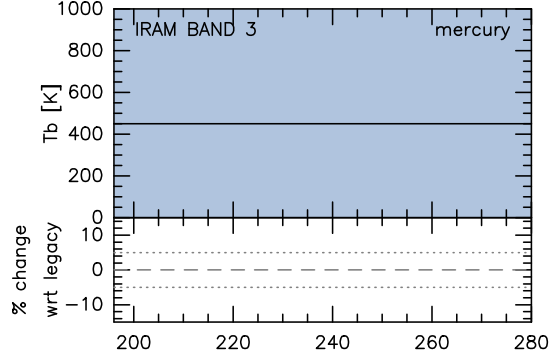


ASTRO legacy Tb
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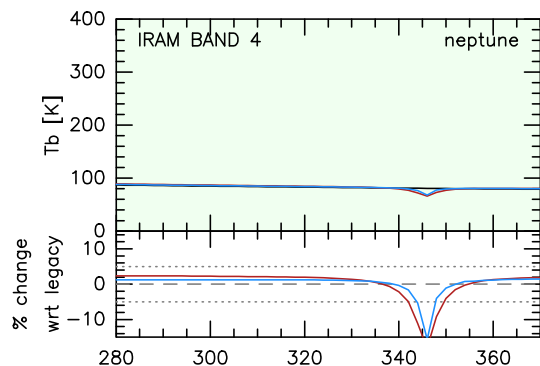
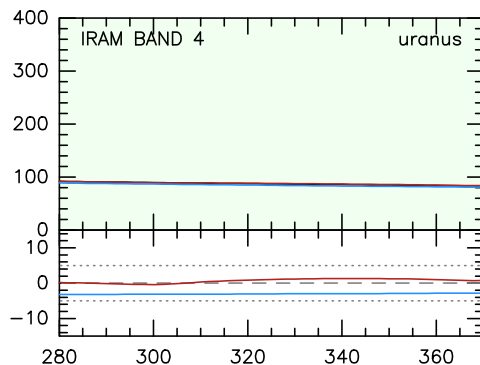
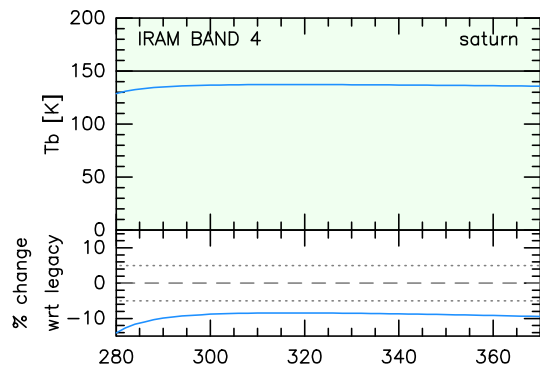
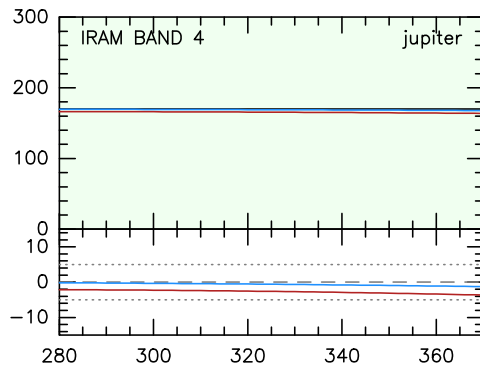
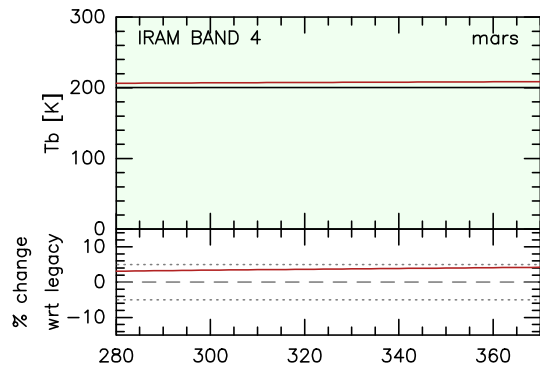
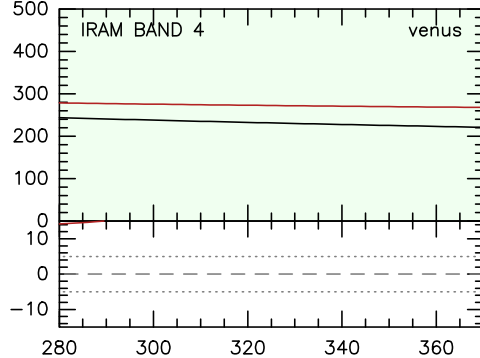
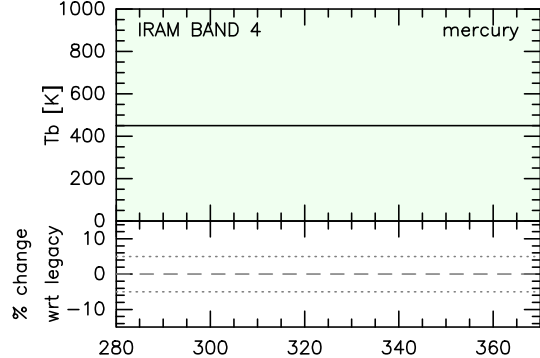


Freq. [GHz]

ASTRO legacy Tb
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Freq. [GHz]

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