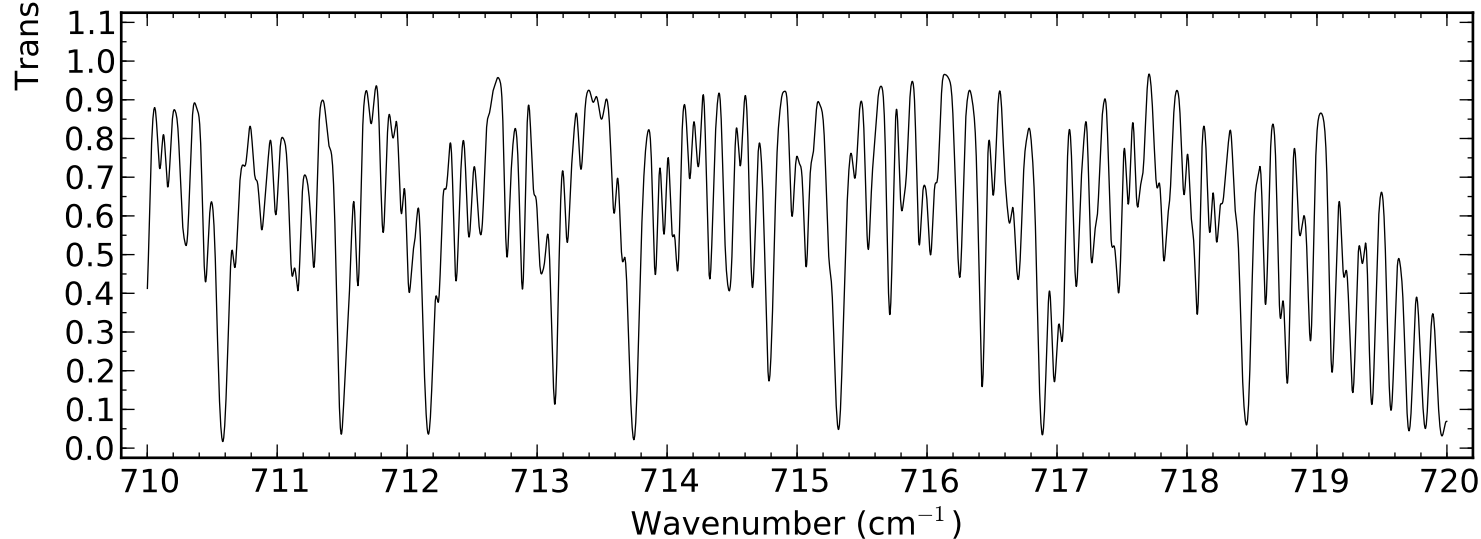
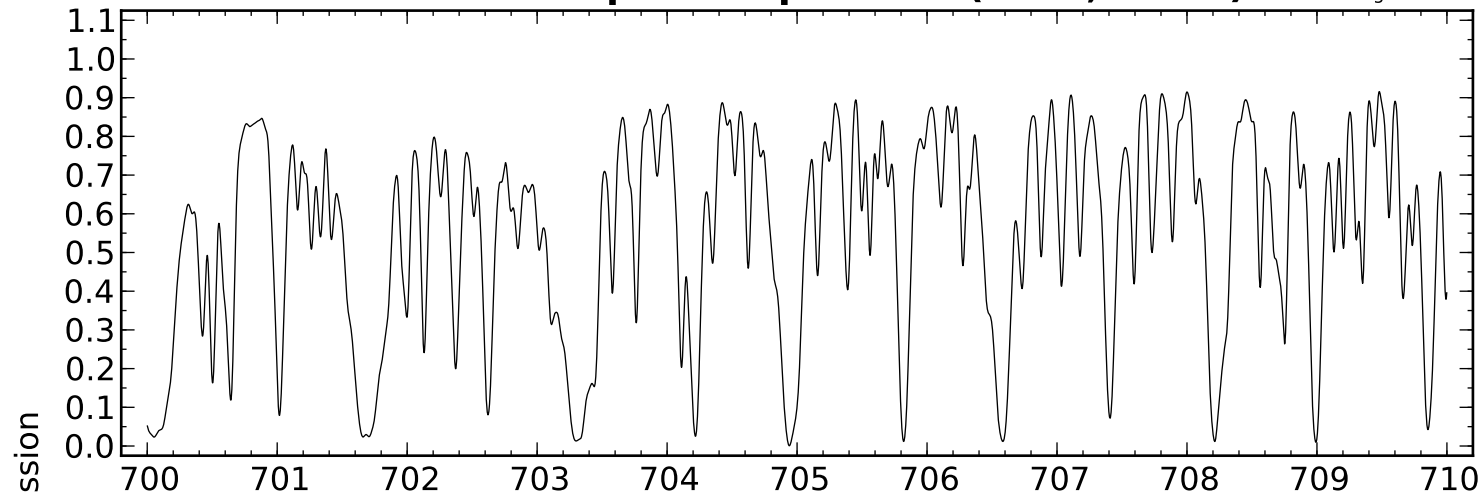
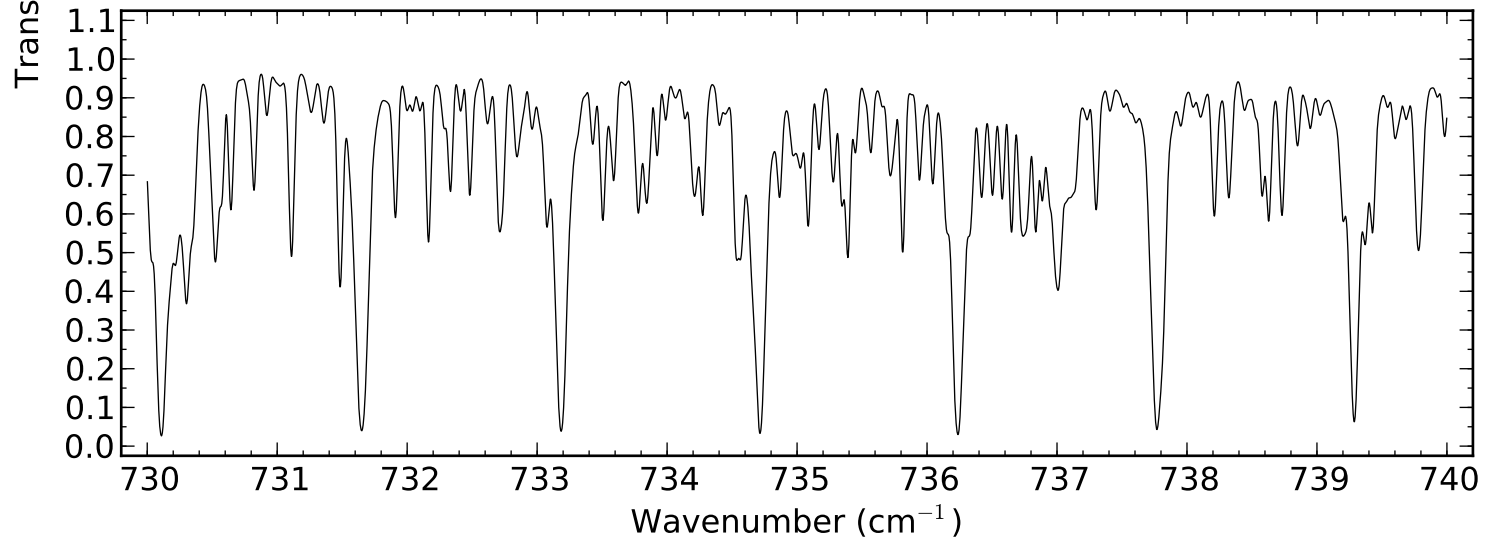
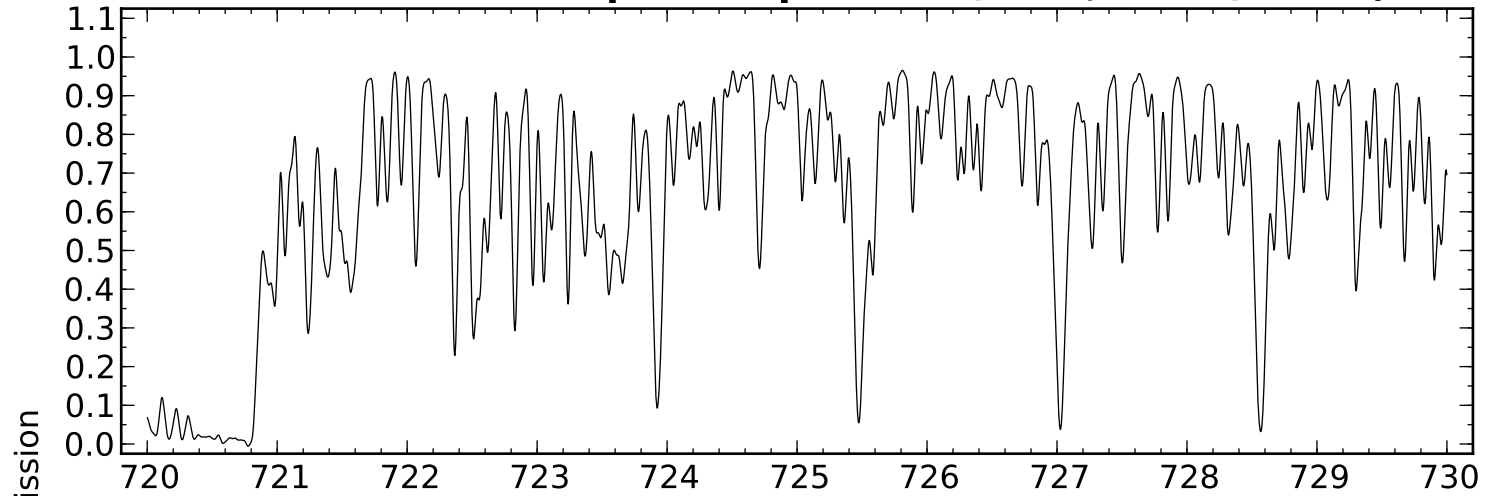


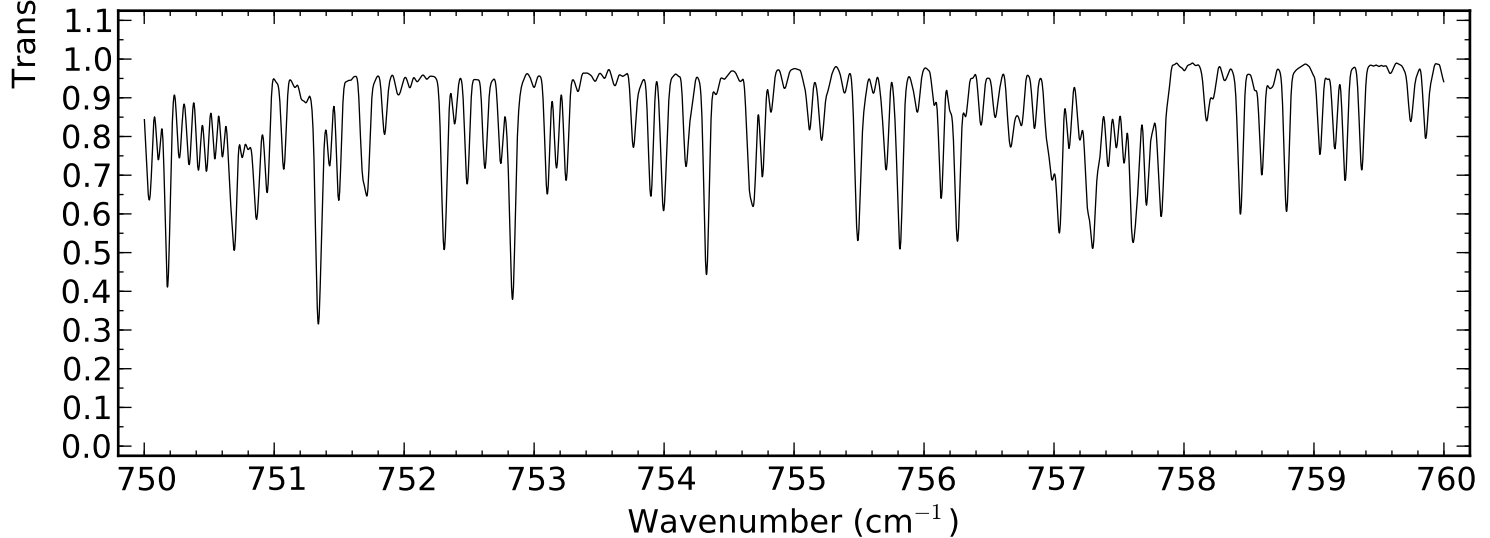
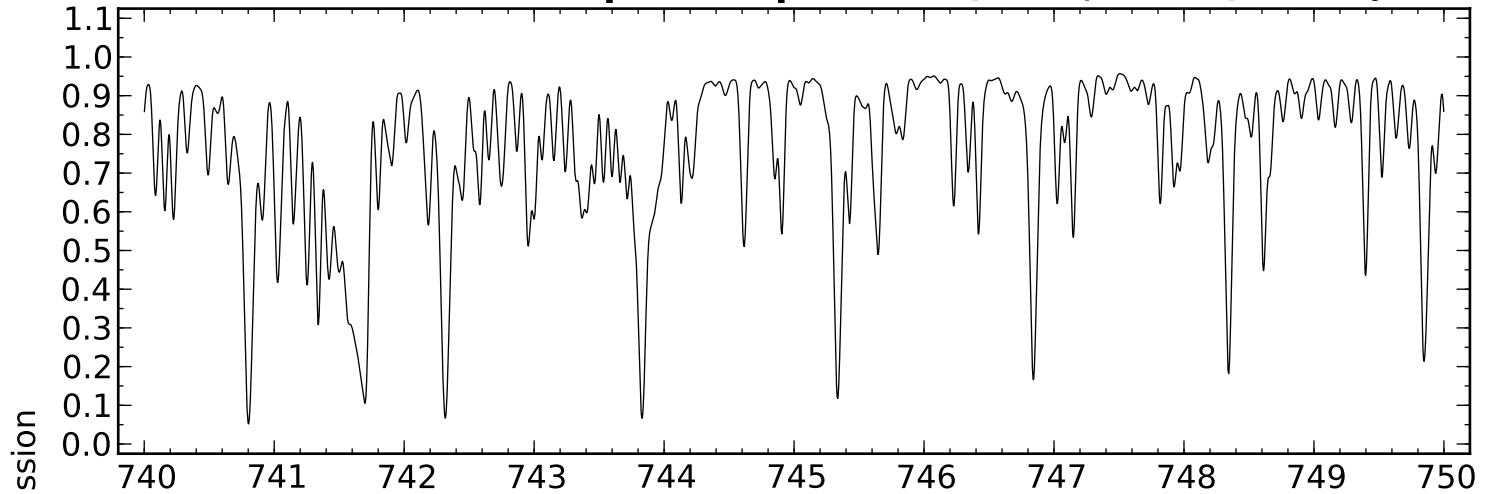
ACE Stratospheric Spectrum (MLW, 30km)



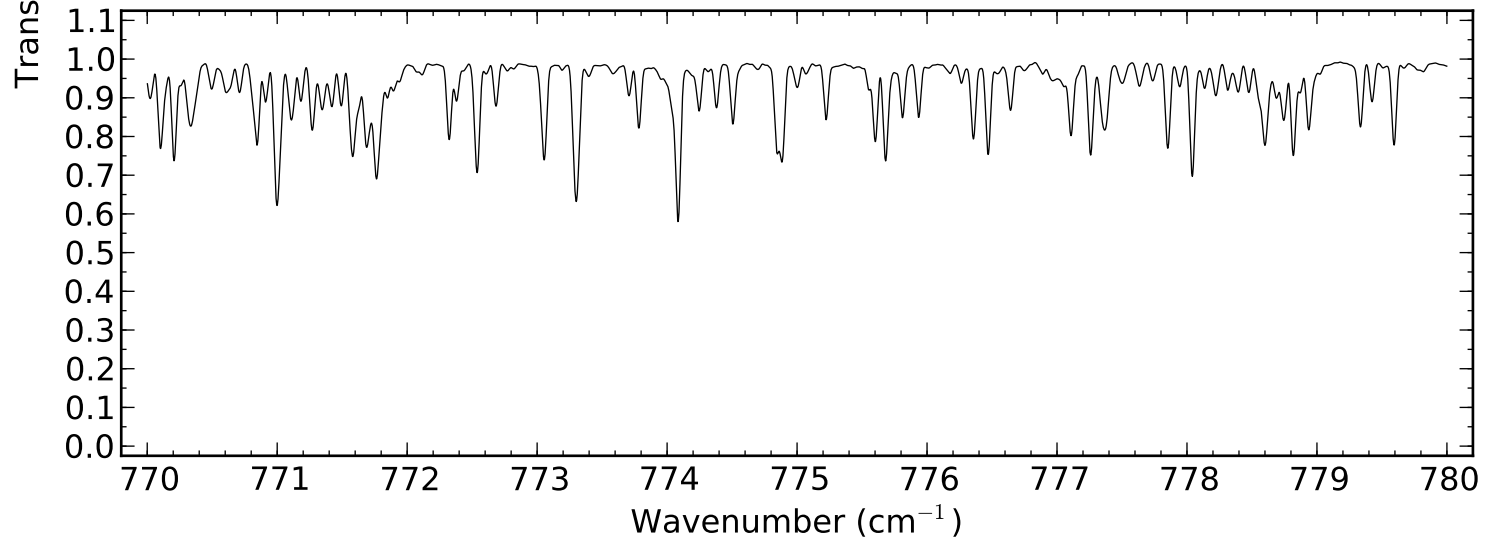
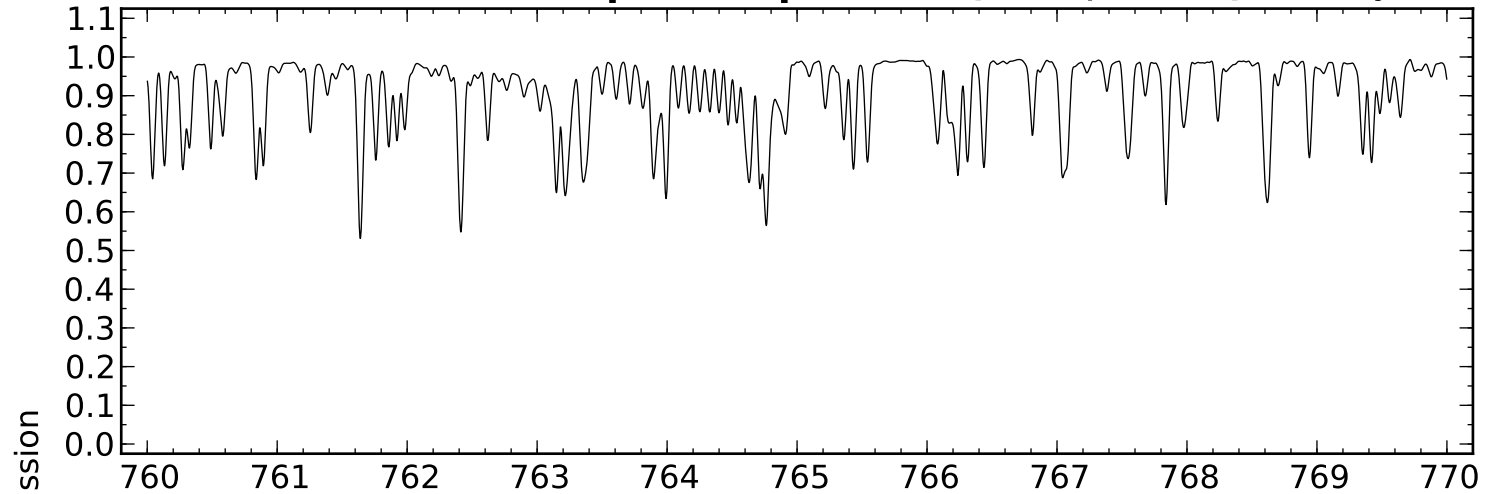
ACE Stratospheric Spectrum (MLW, 30km)



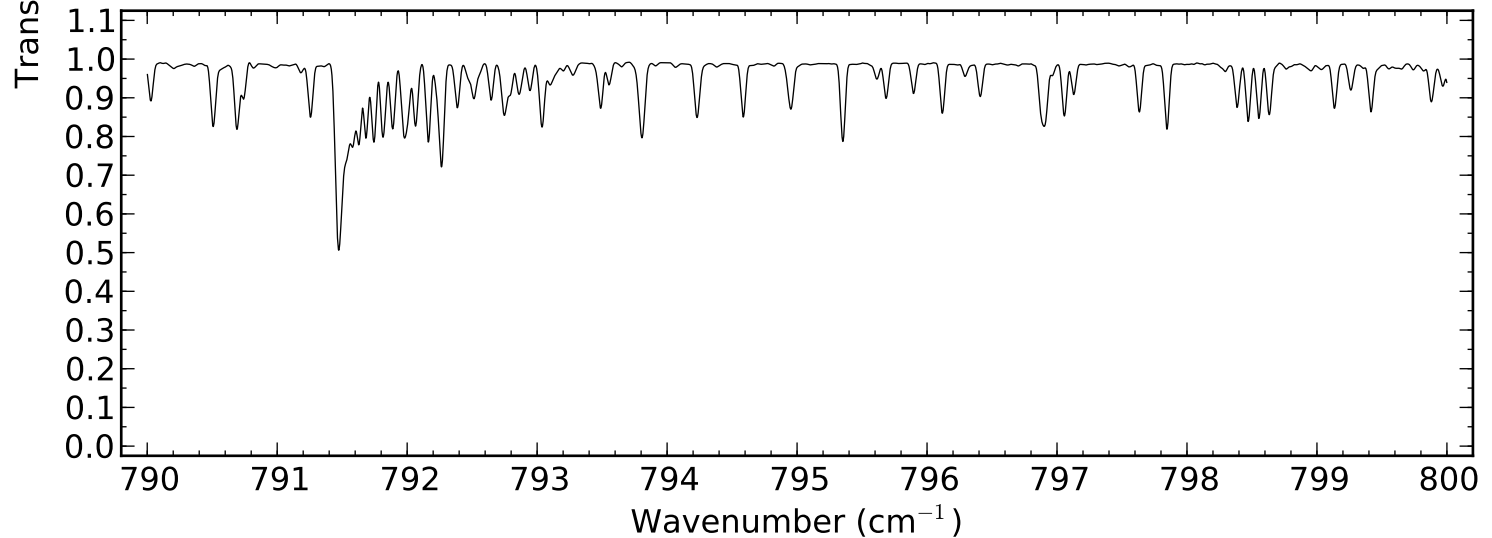
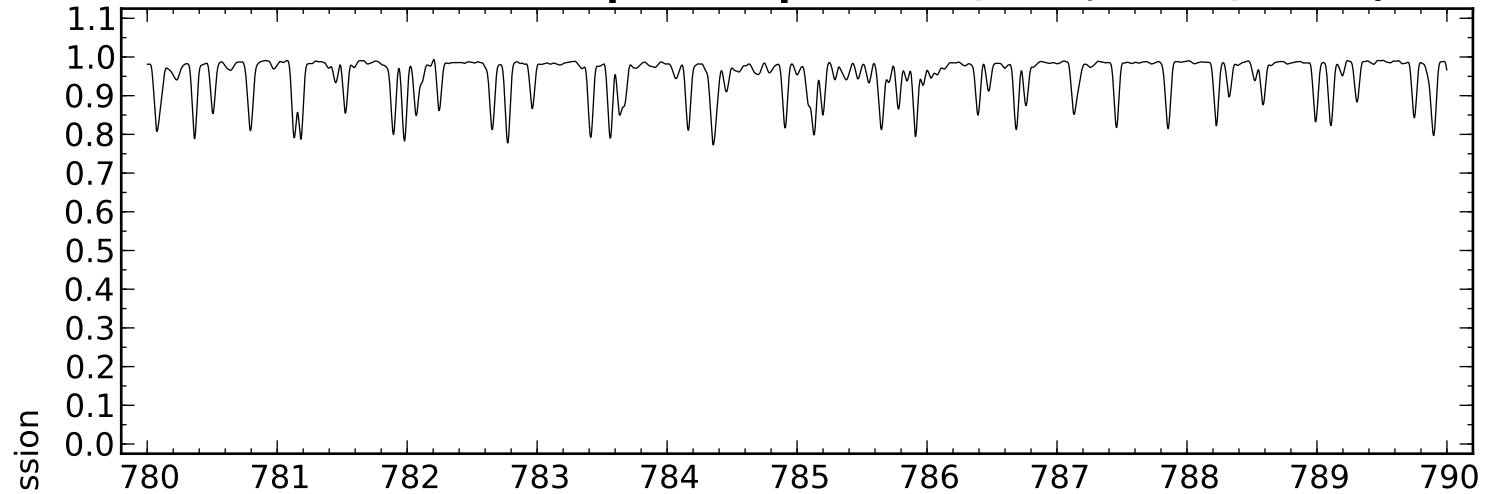
ACE Stratospheric Spectrum (MLW, 30km)



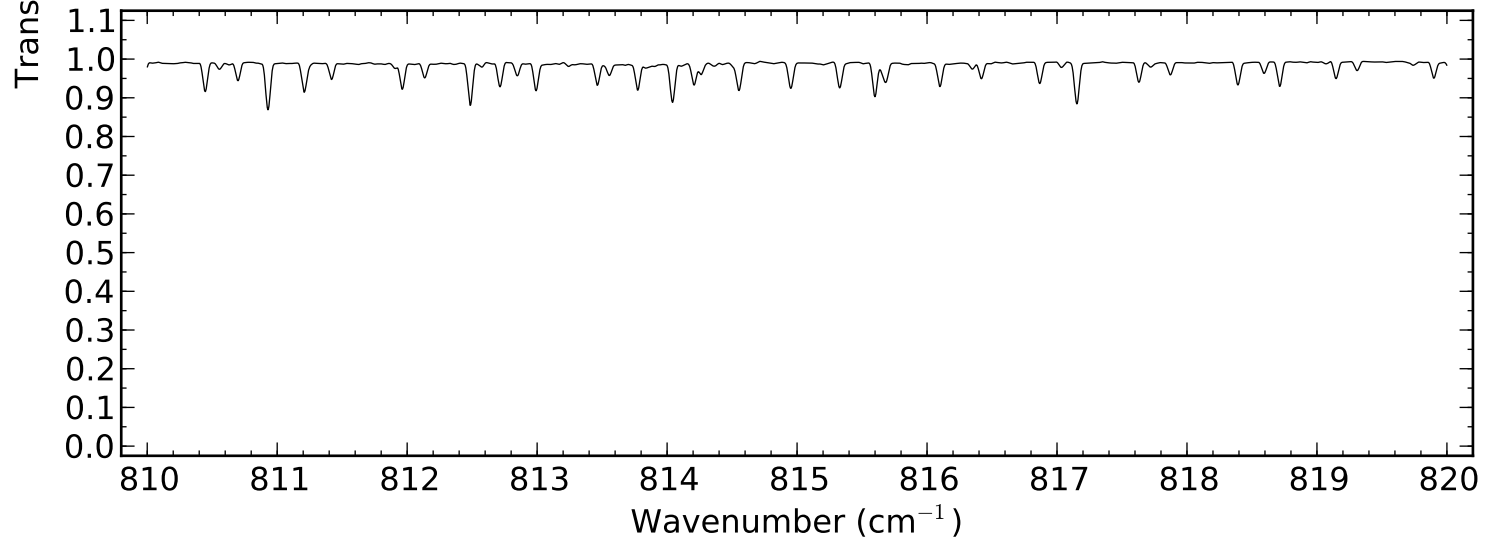
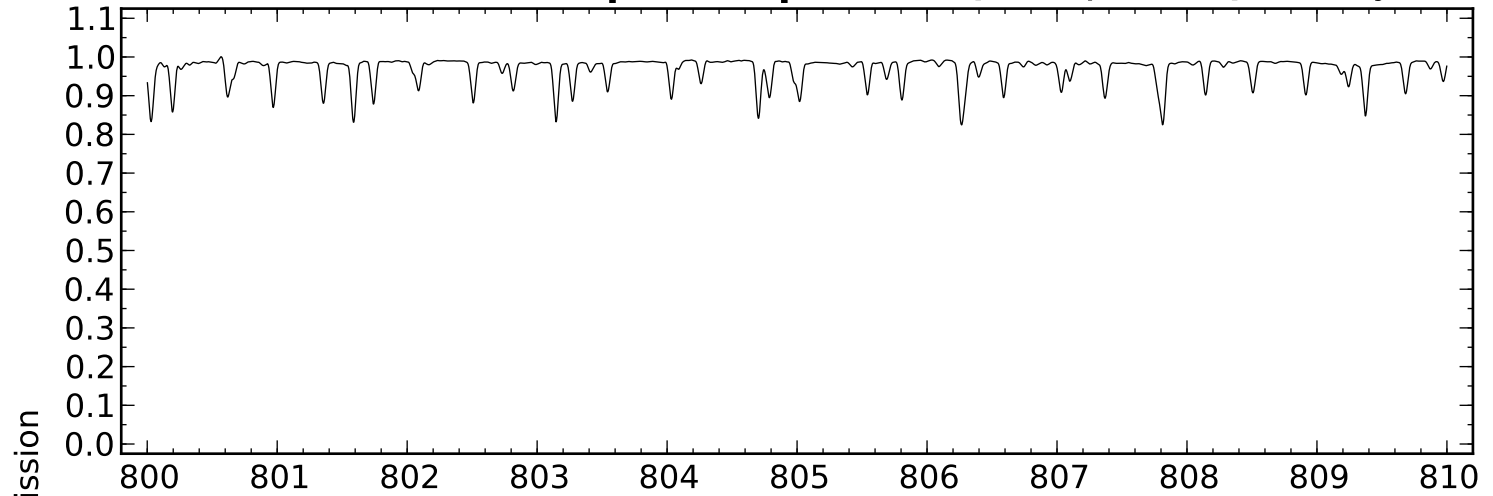
ACE Stratospheric Spectrum (MLW, 30km)



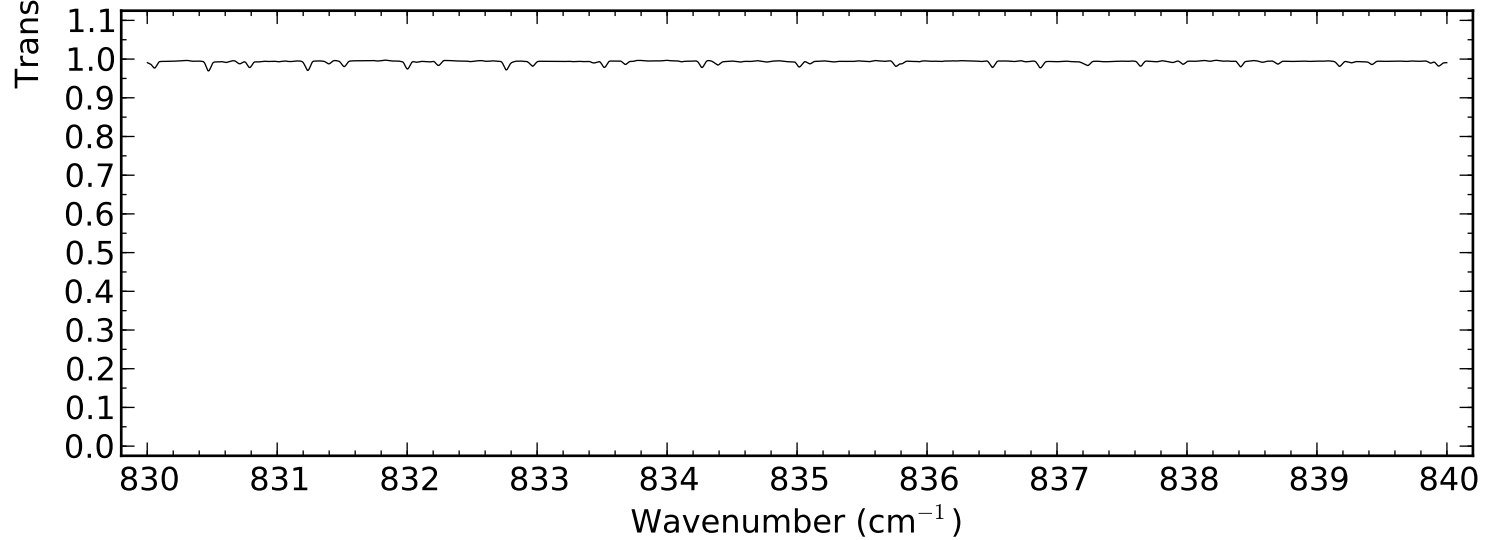
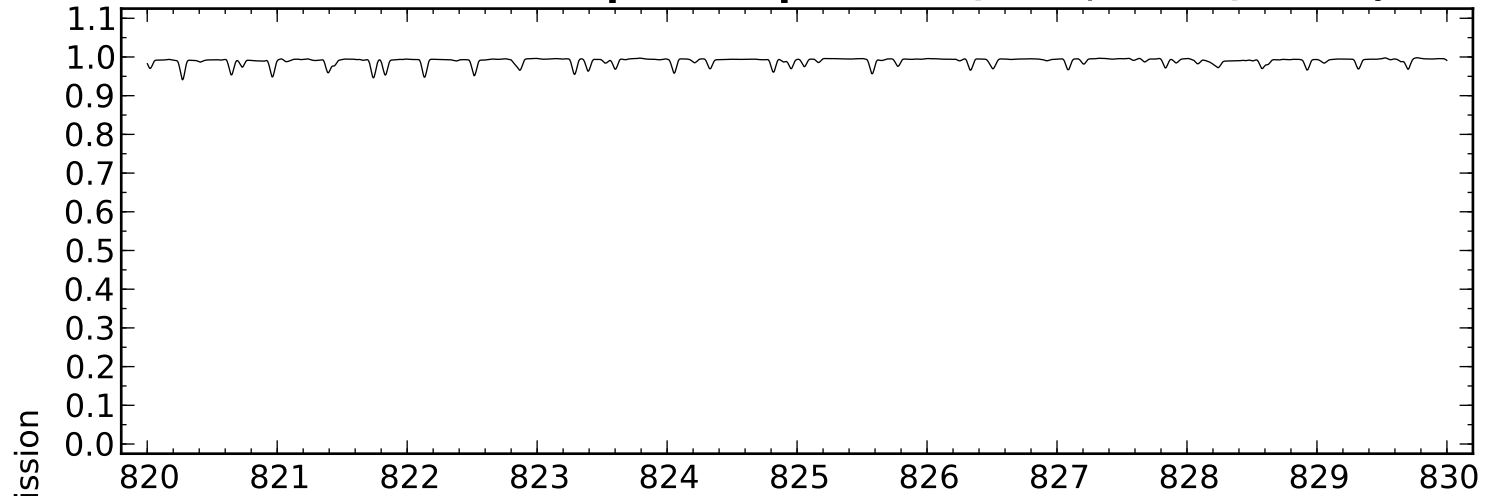
ACE Stratospheric Spectrum (MLW, 30km)



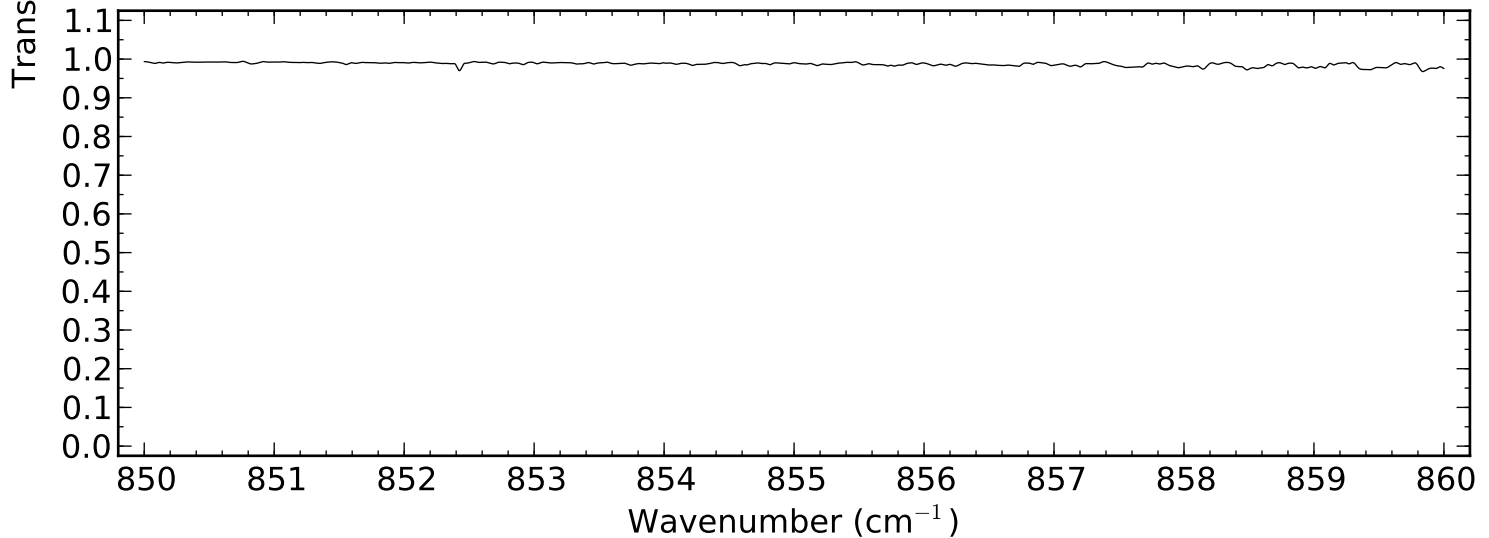
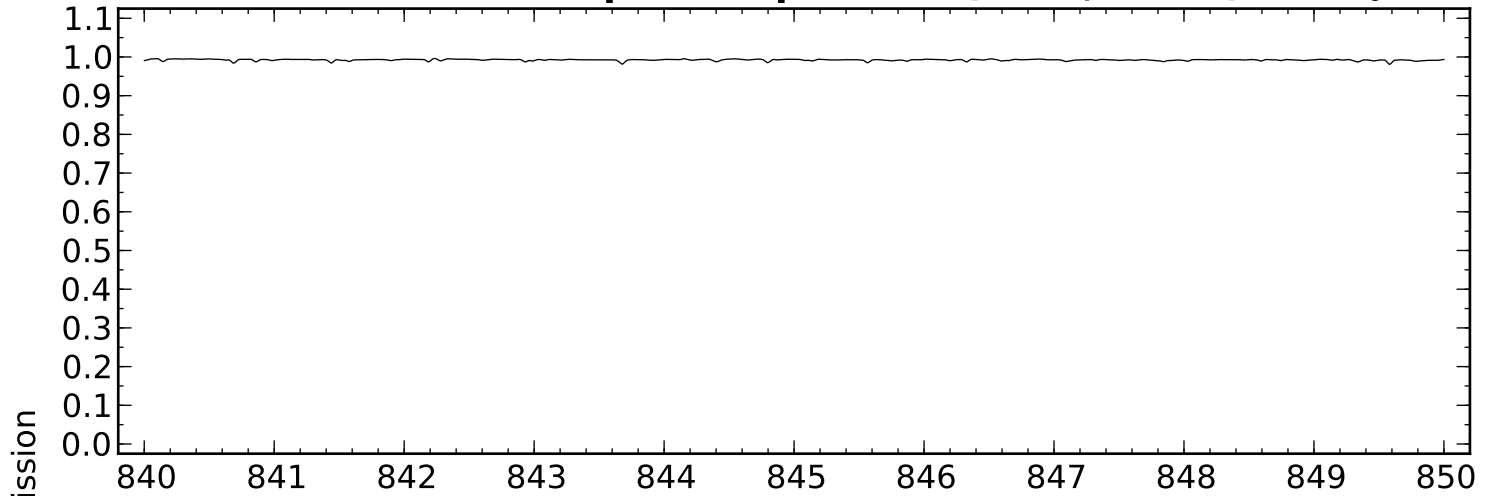
ACE Stratospheric Spectrum (MLW, 30km)



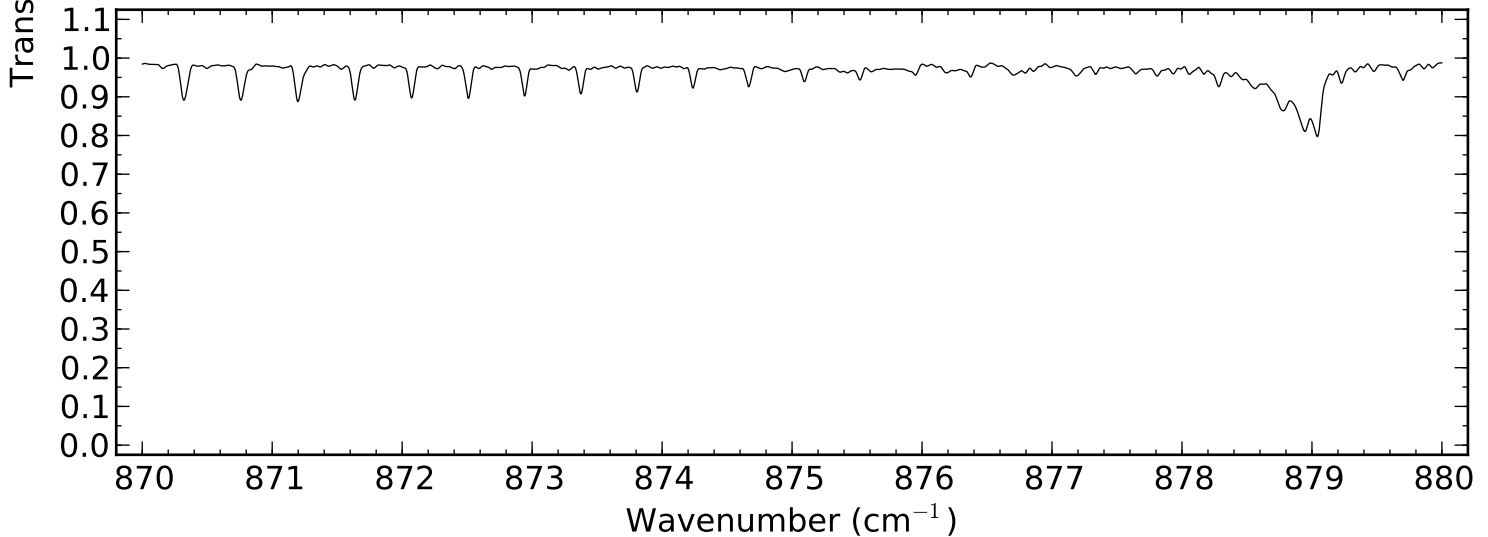
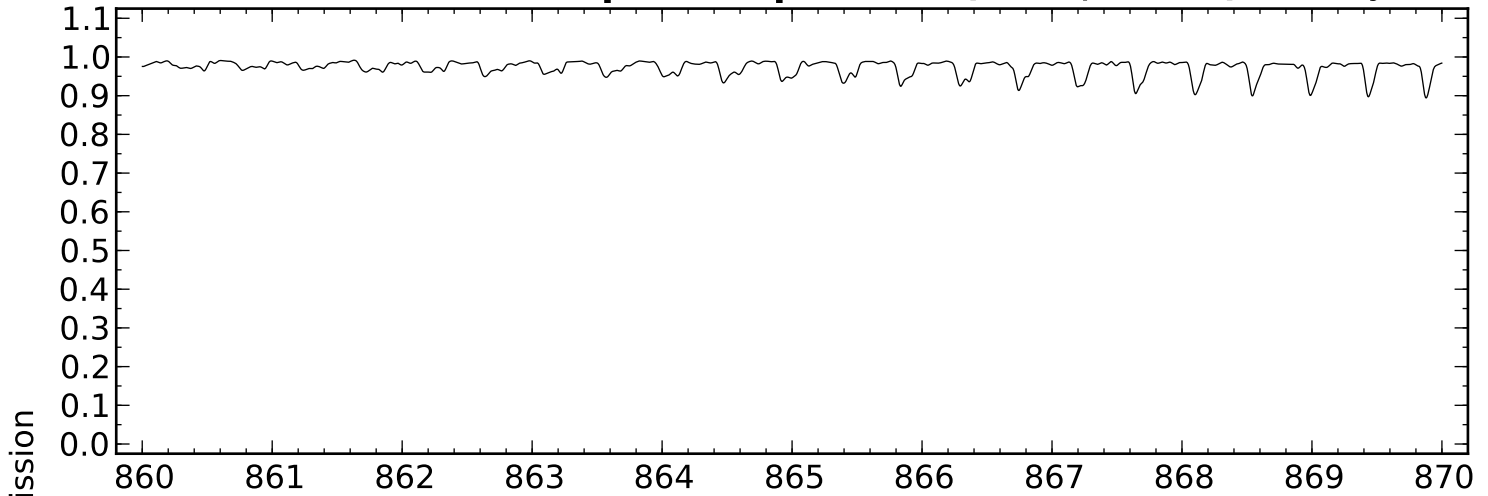
ACE Stratospheric Spectrum (MLW, 30km)



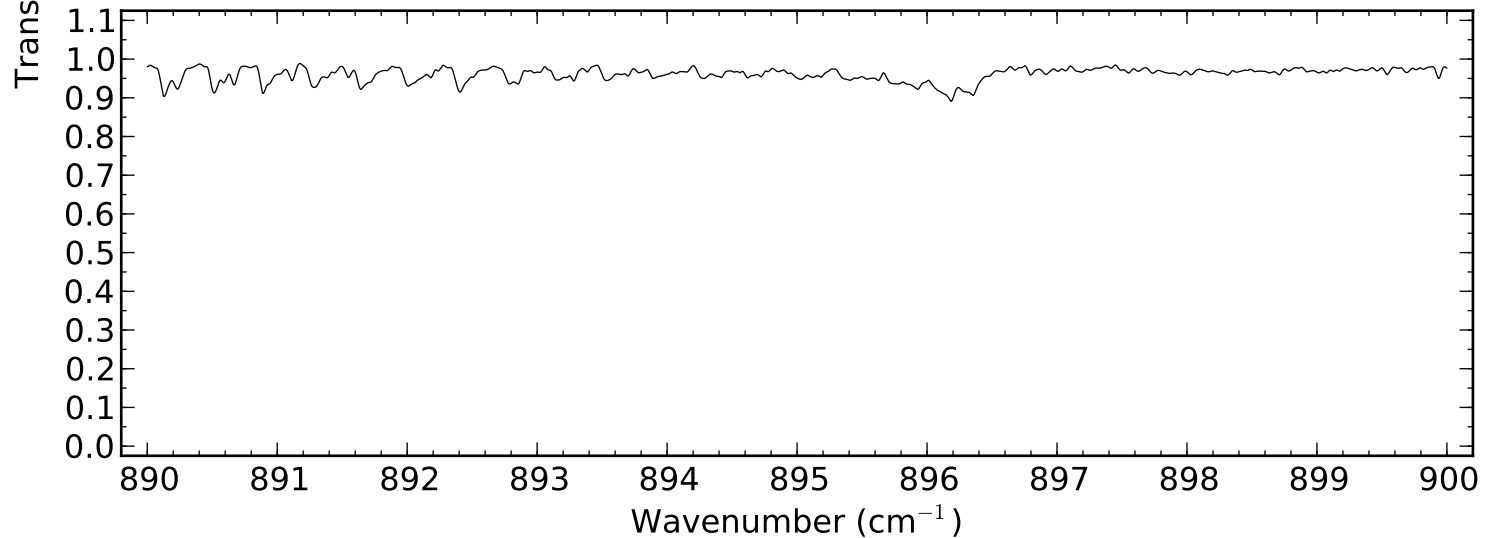
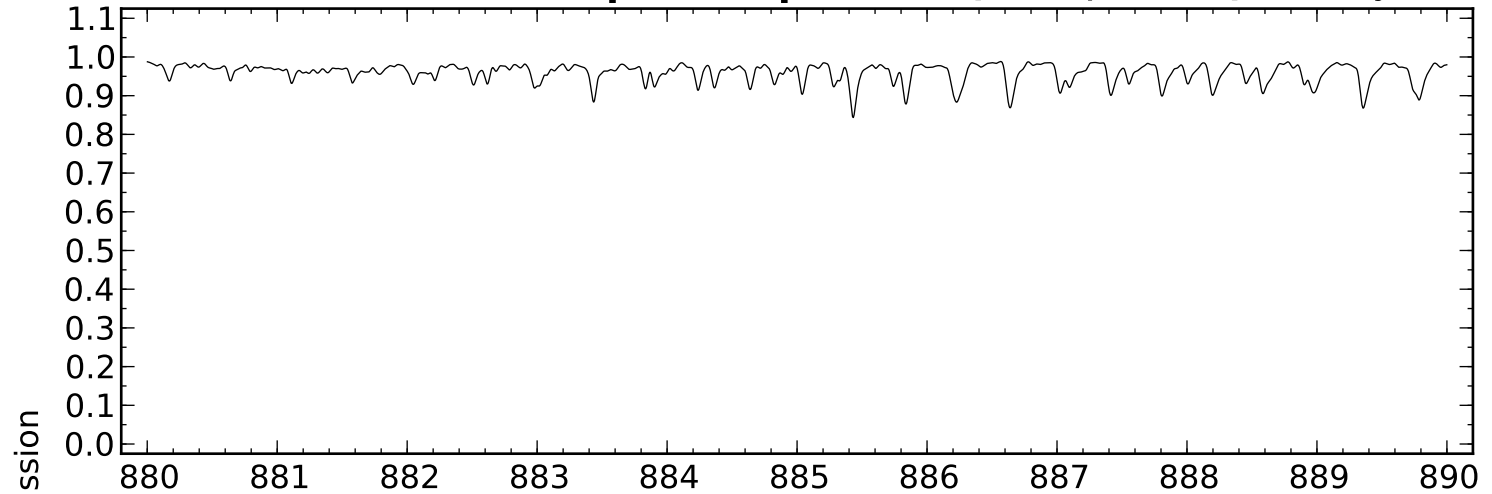
ACE Stratospheric Spectrum (MLW, 30km)



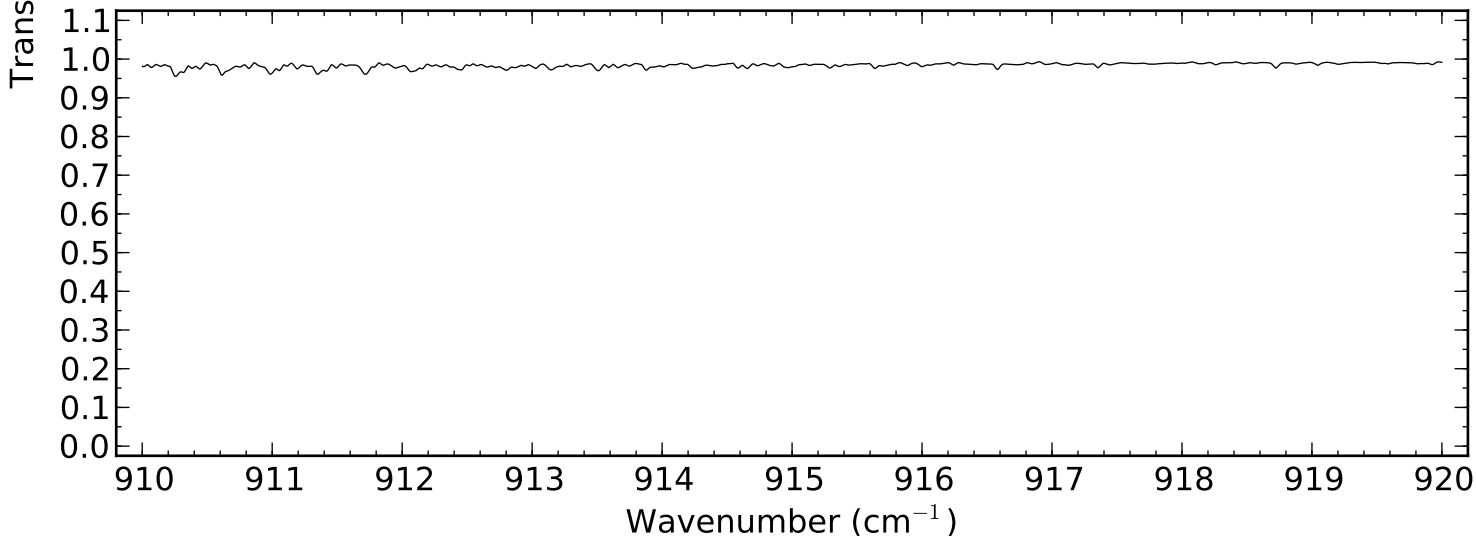
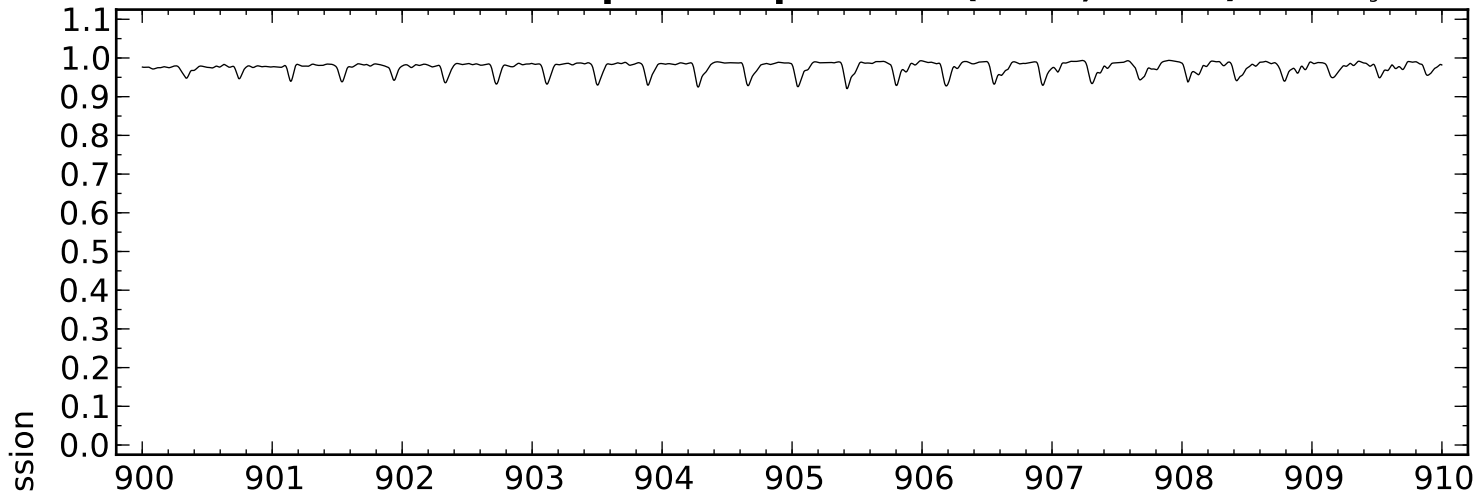
ACE Stratospheric Spectrum (MLW, 30km)



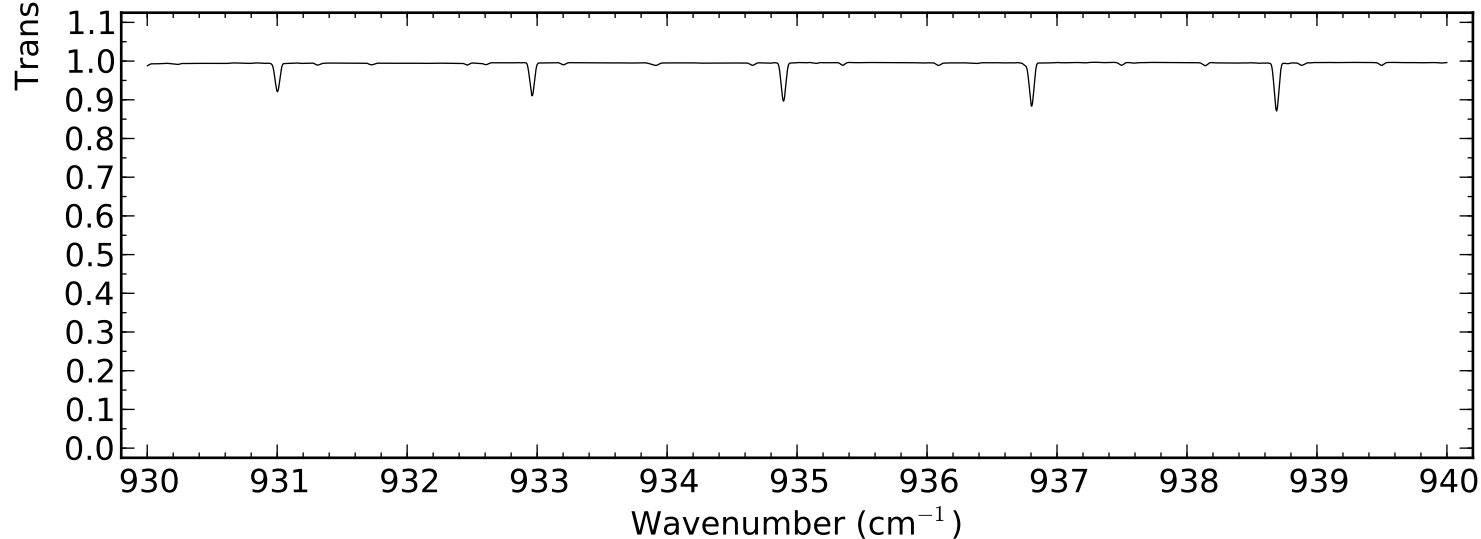
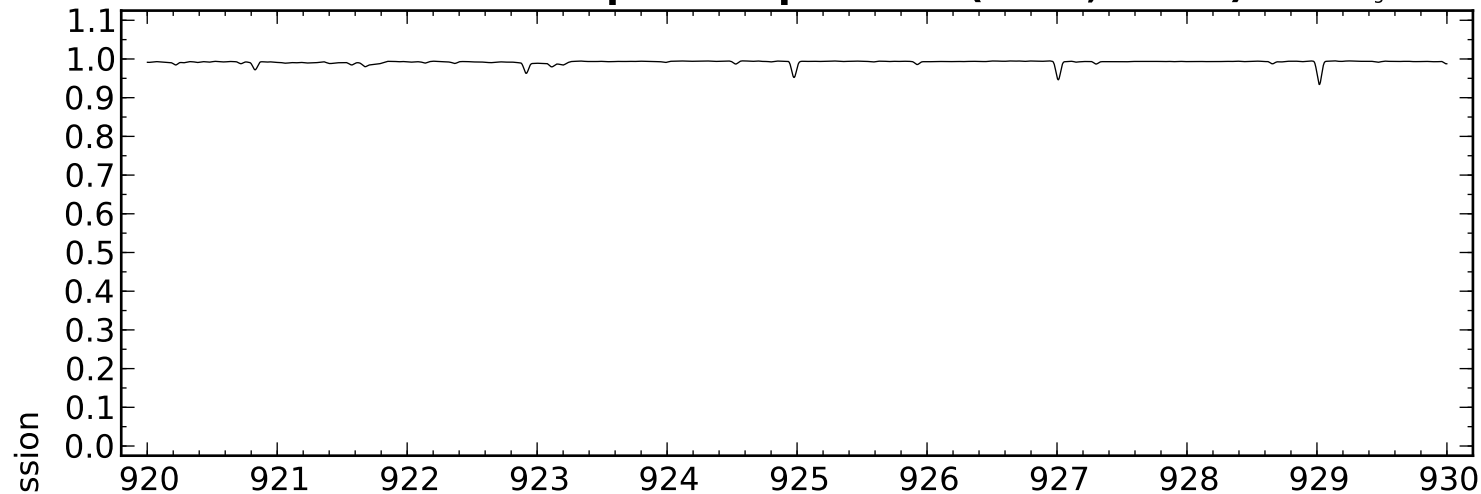
ACE Stratospheric Spectrum (MLW, 30km)



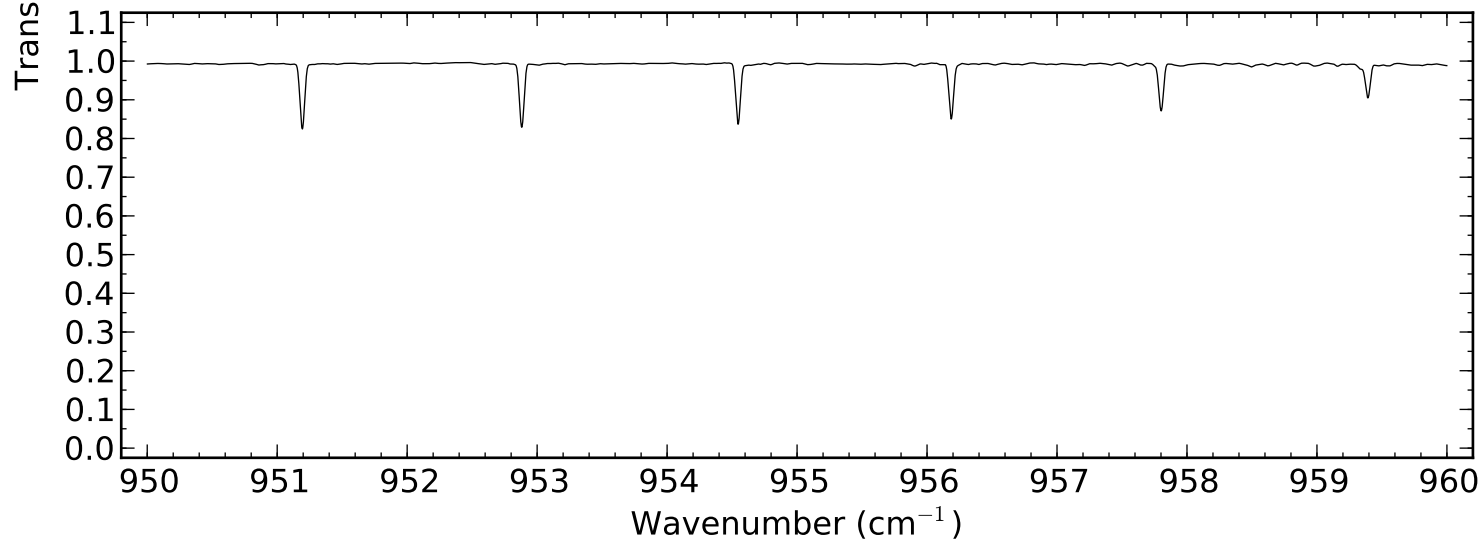
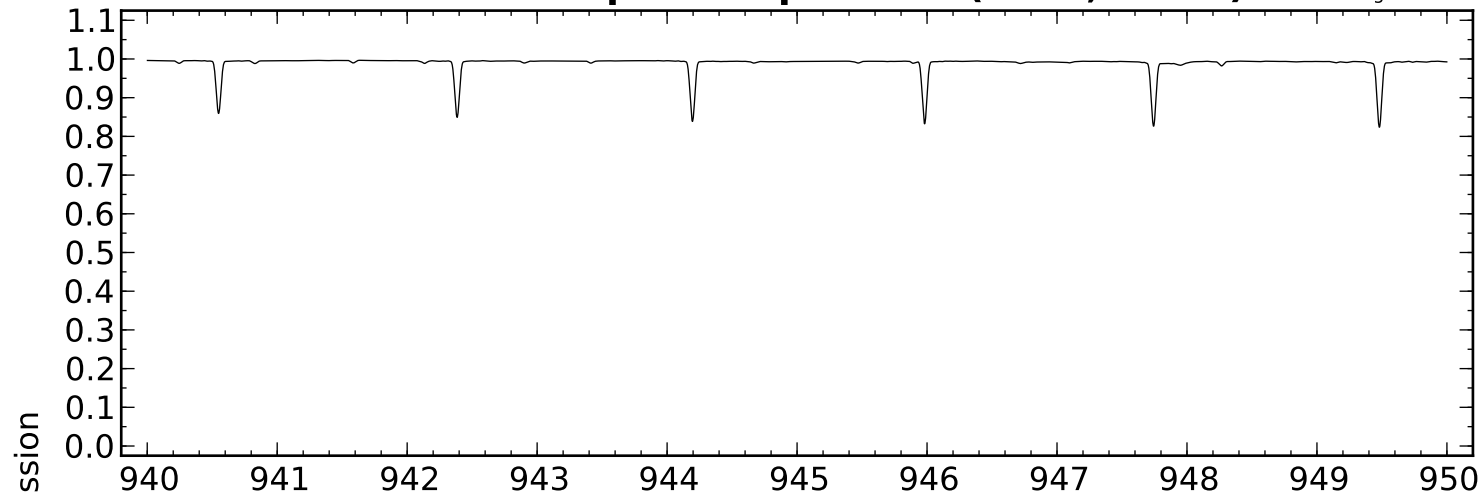
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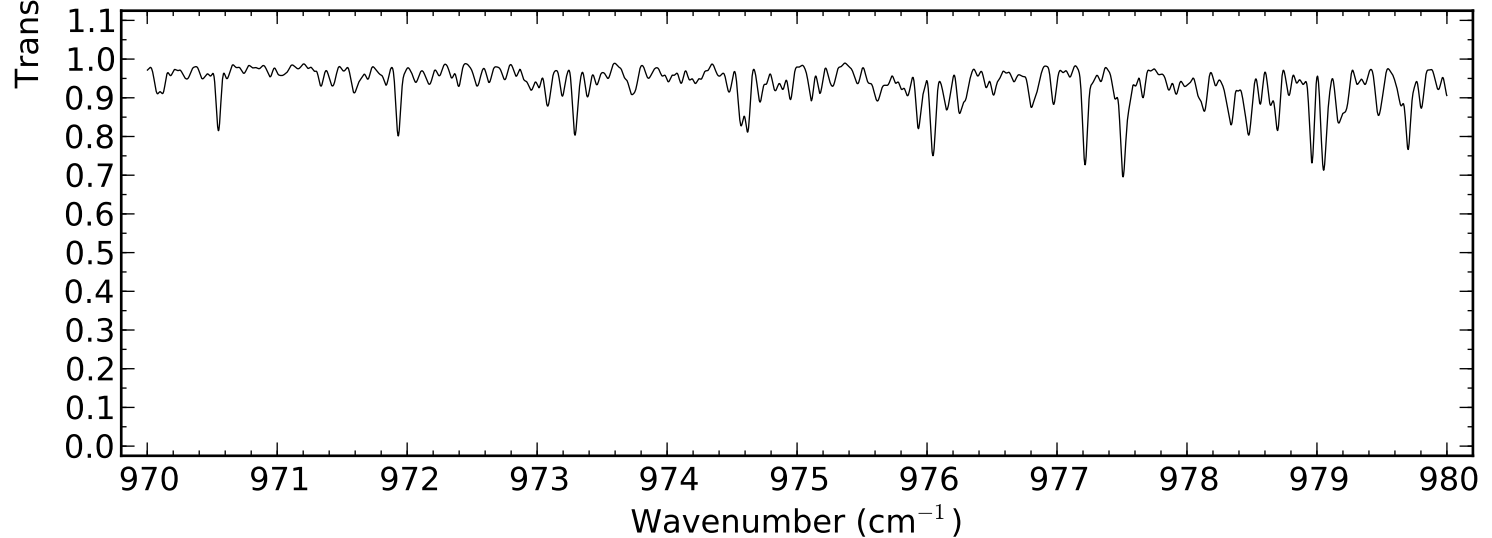
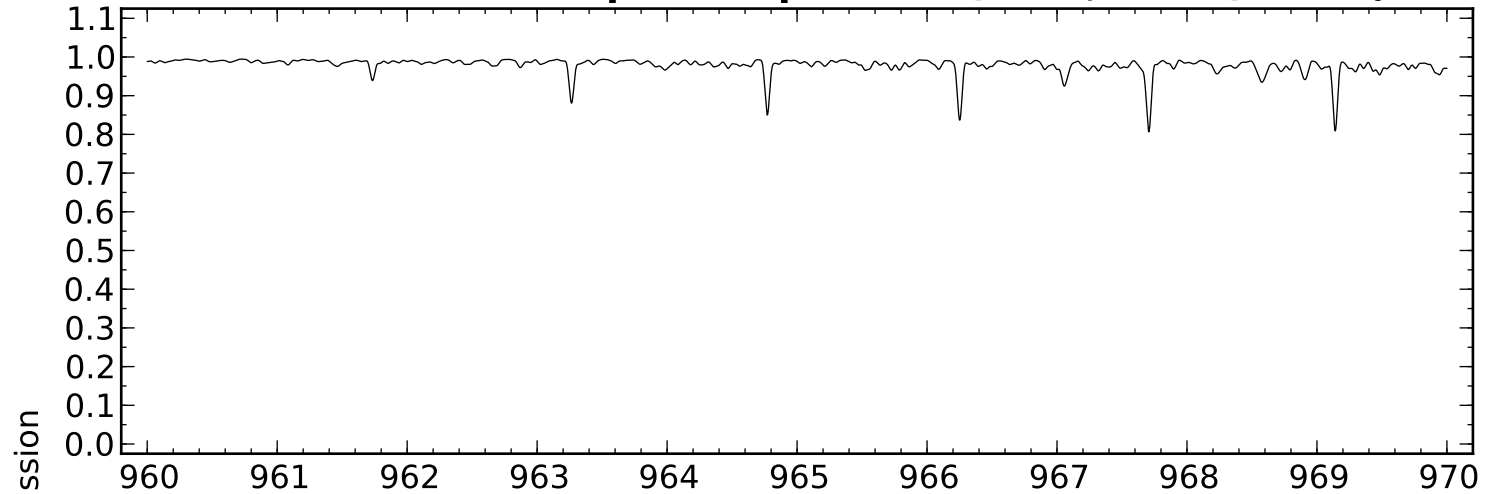
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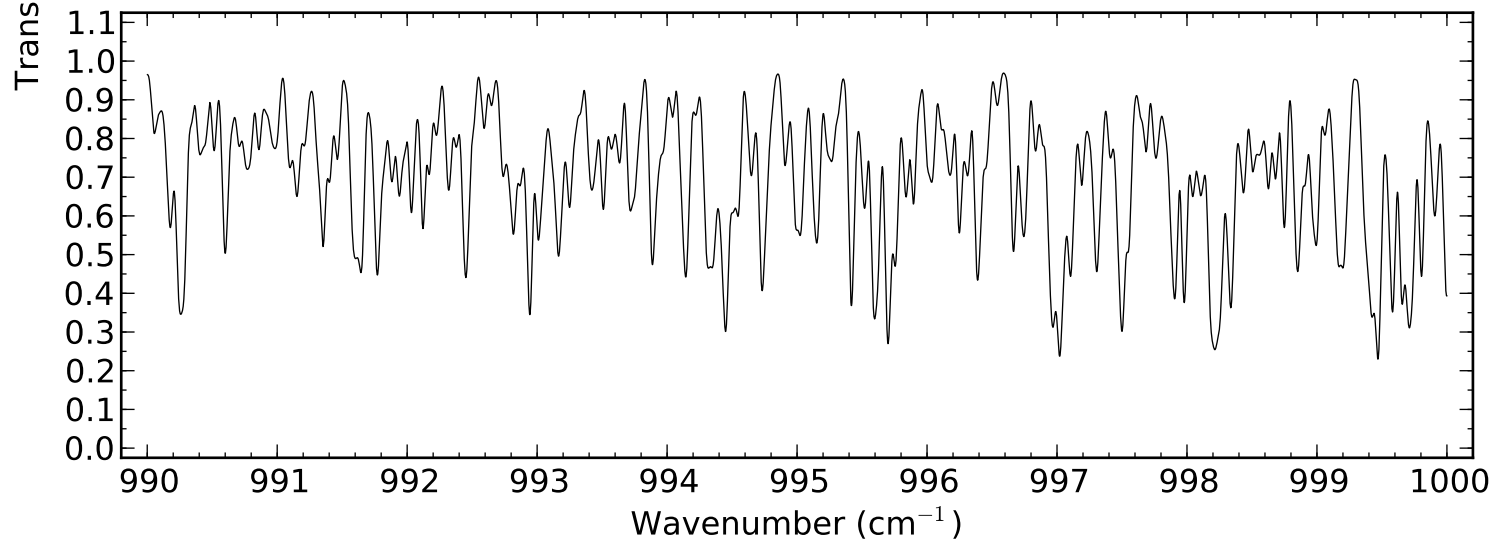
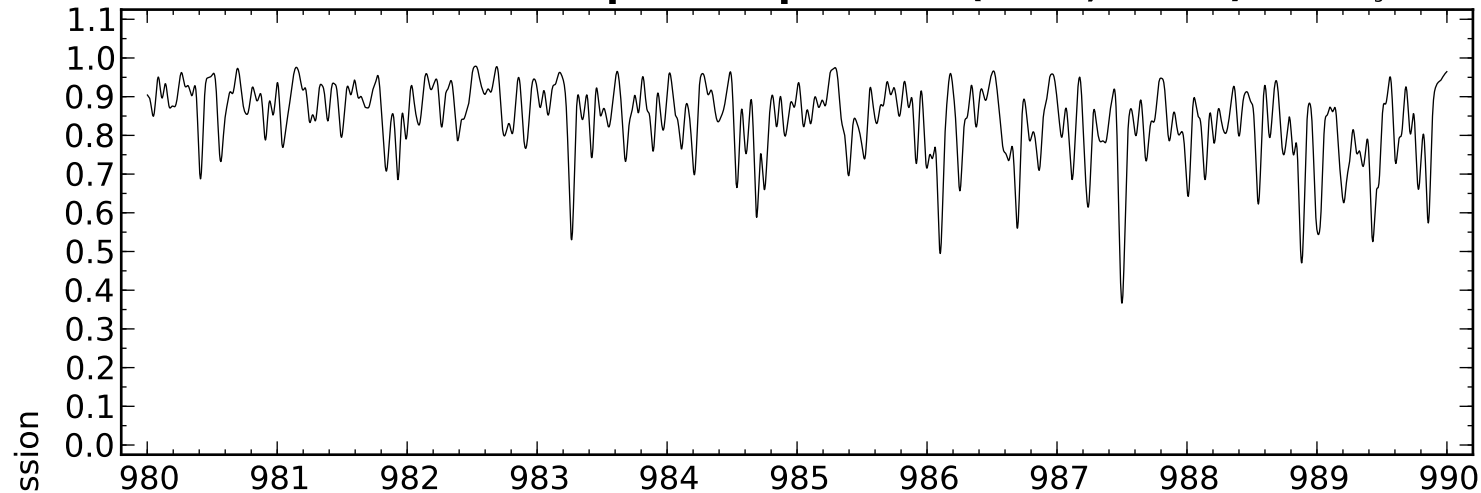
ACE Stratospheric Spectrum (MLW, 30km)



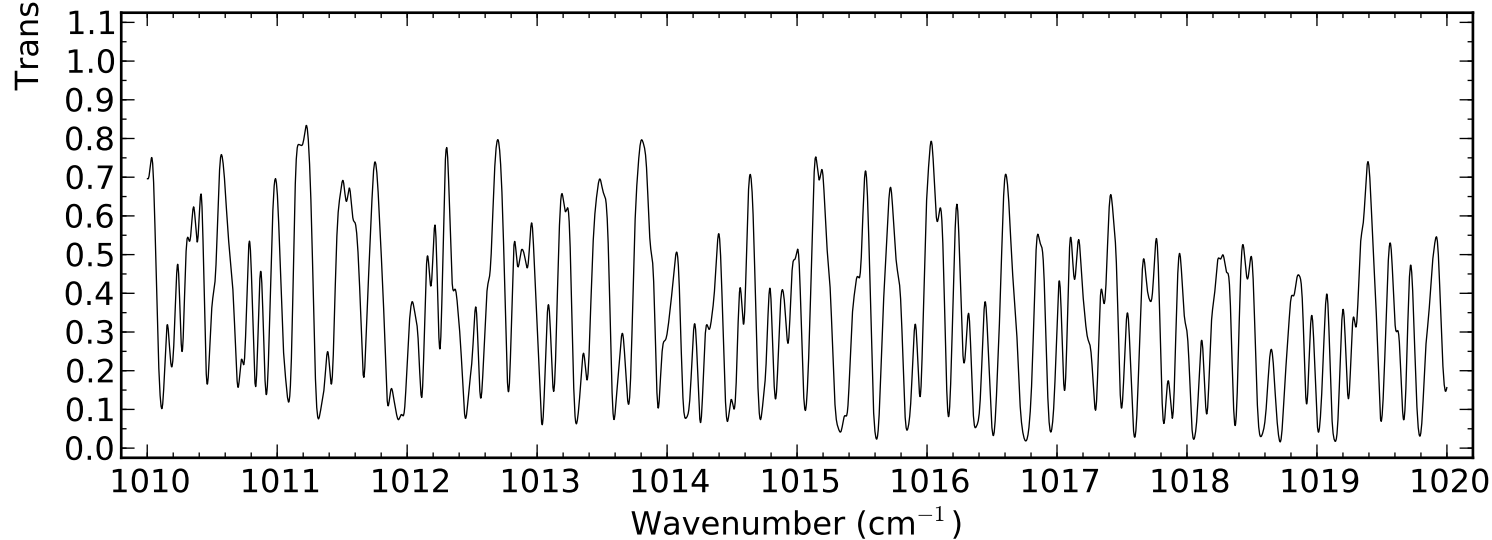
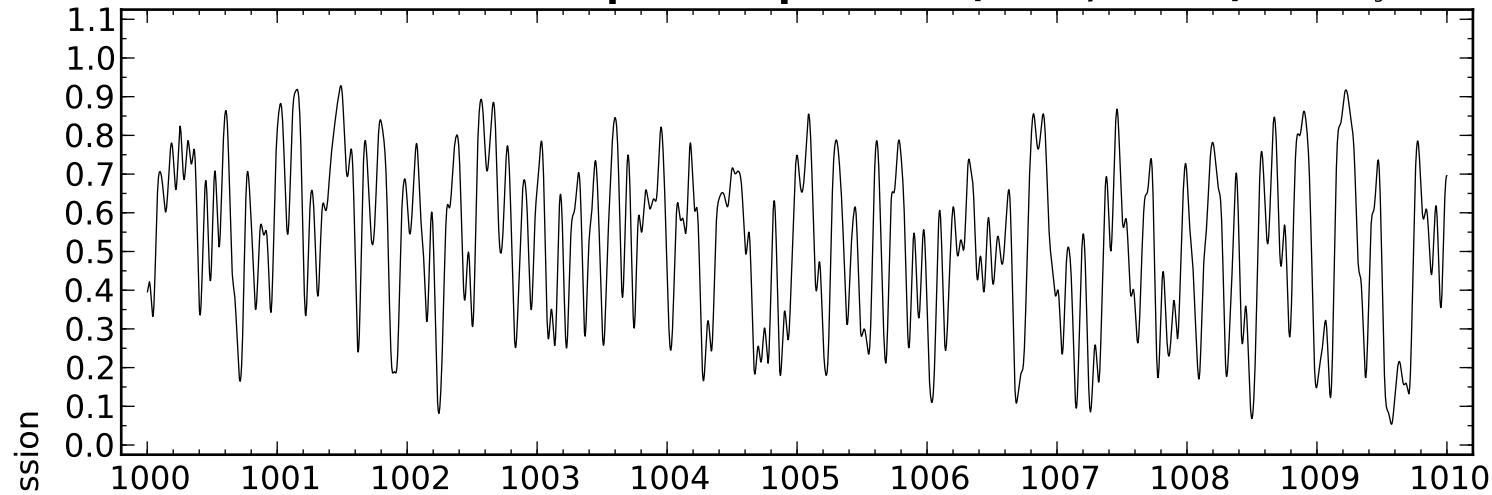
ACE Stratospheric Spectrum (MLW, 30km)



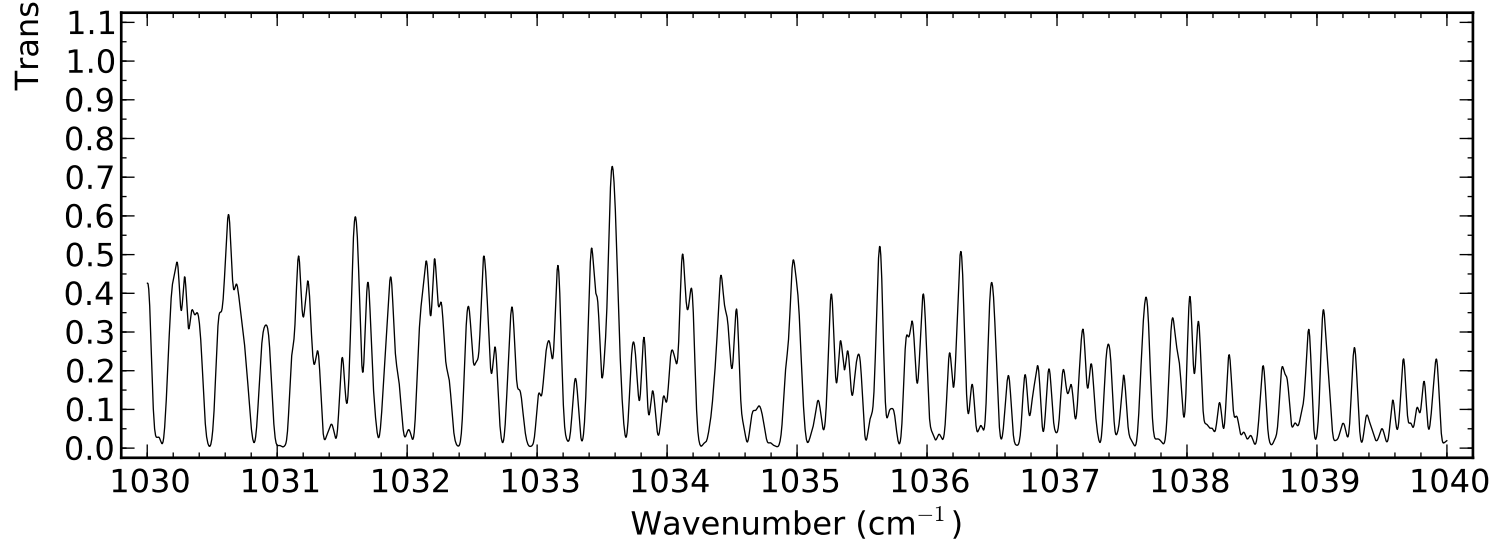
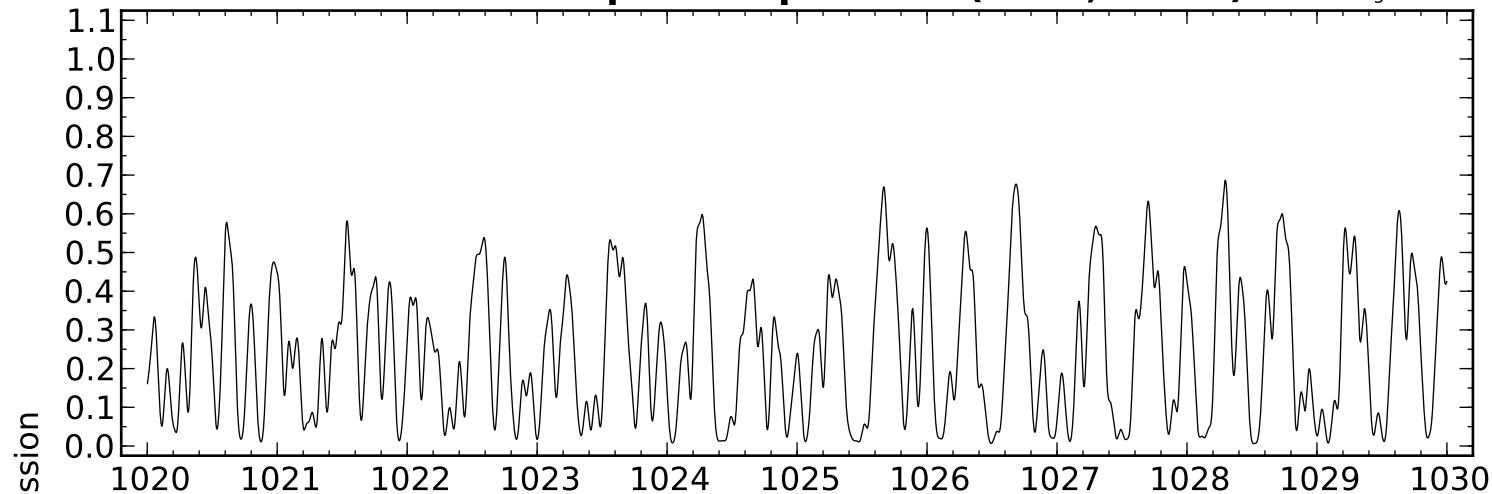
ACE Stratospheric Spectrum (MLW, 30km)



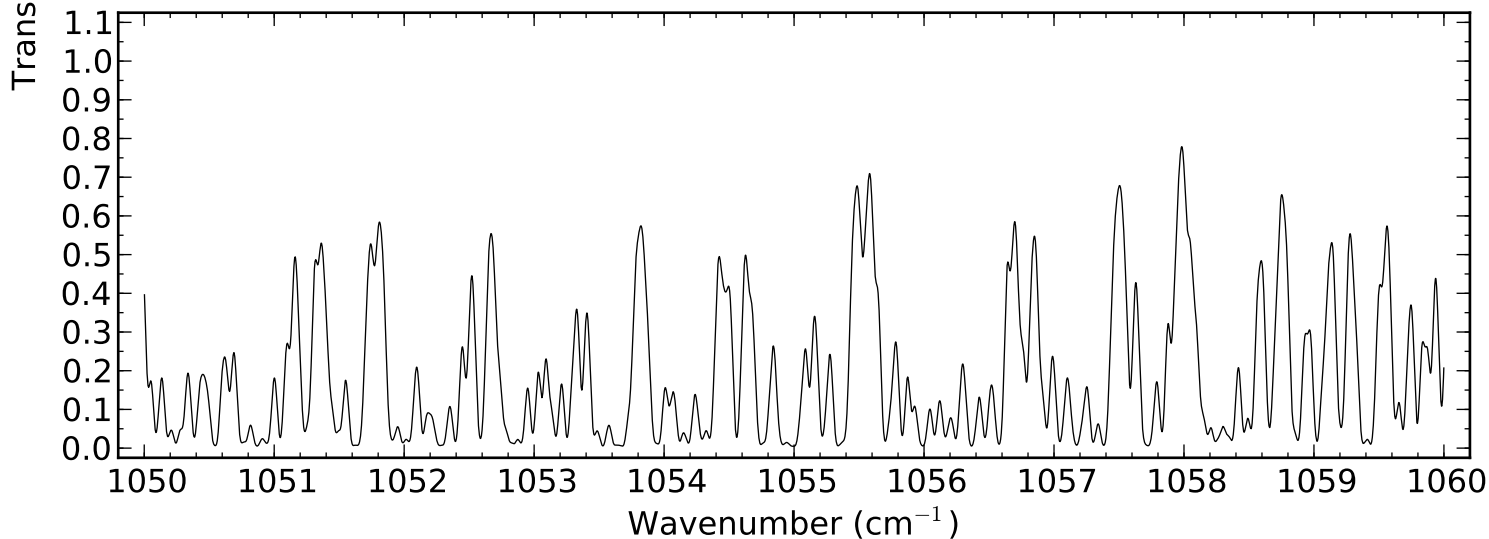
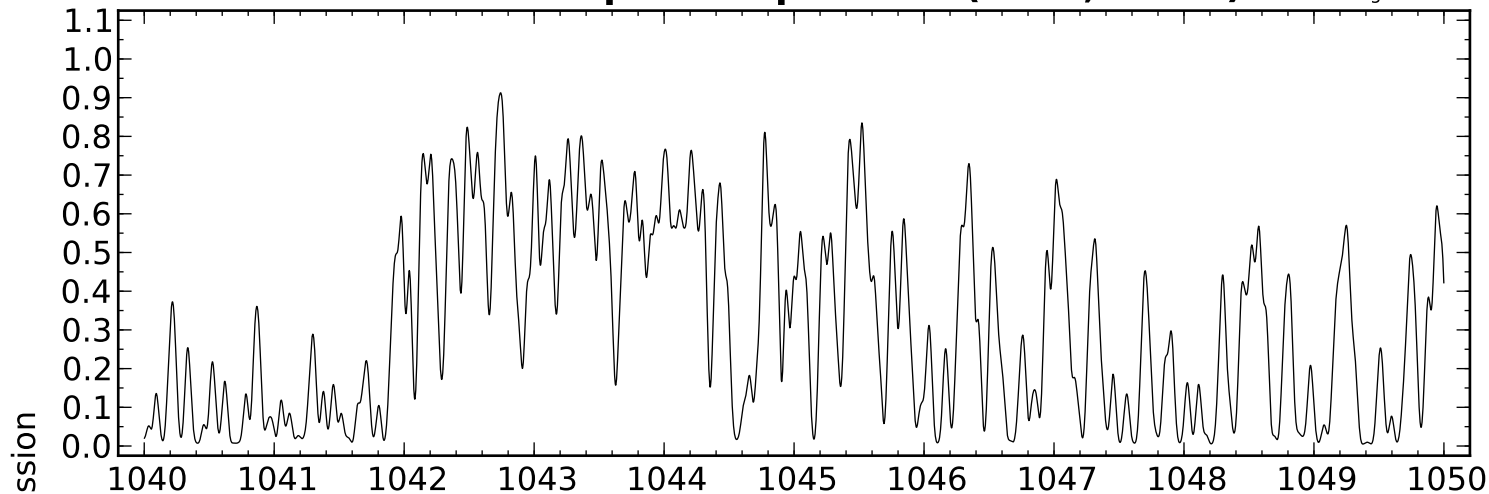
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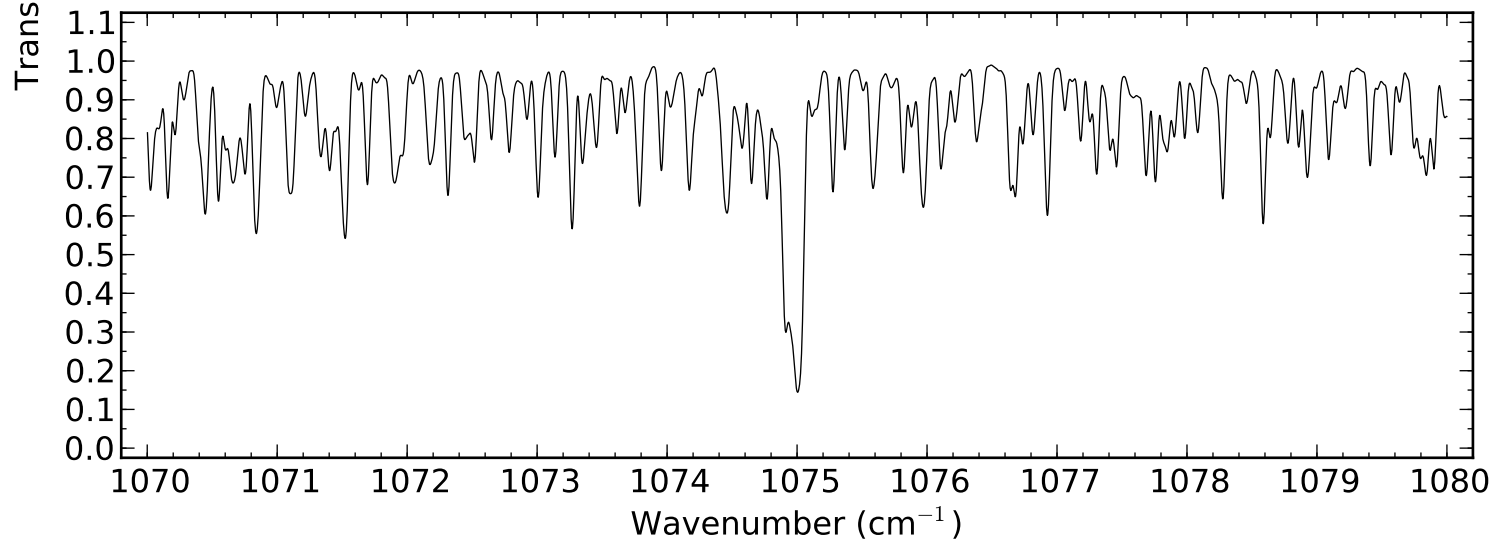
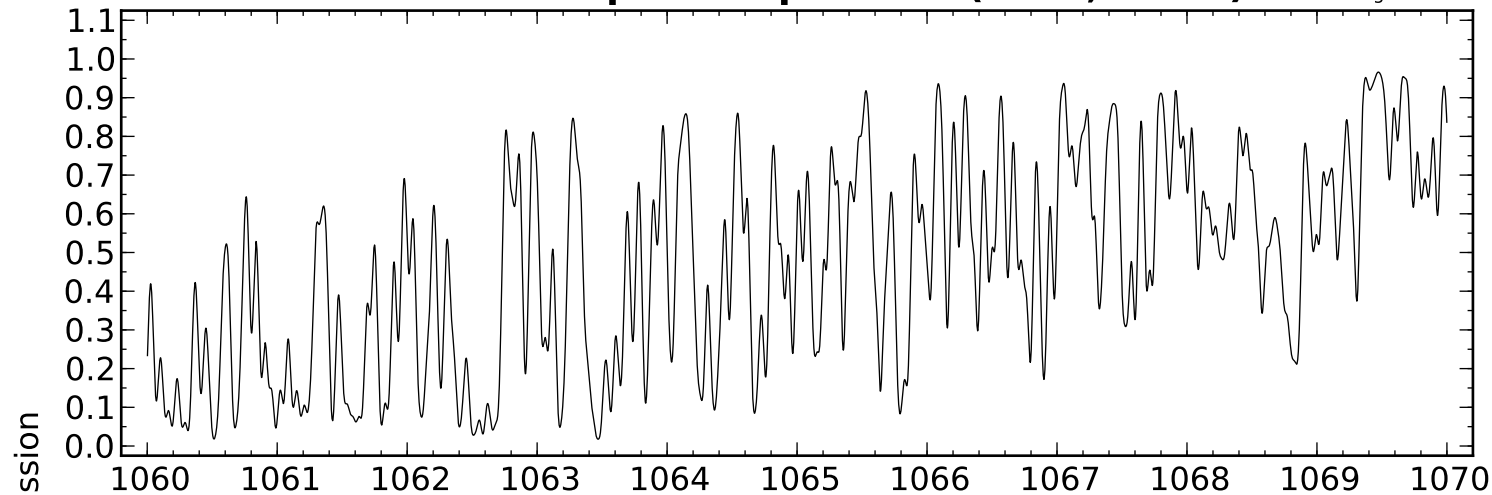
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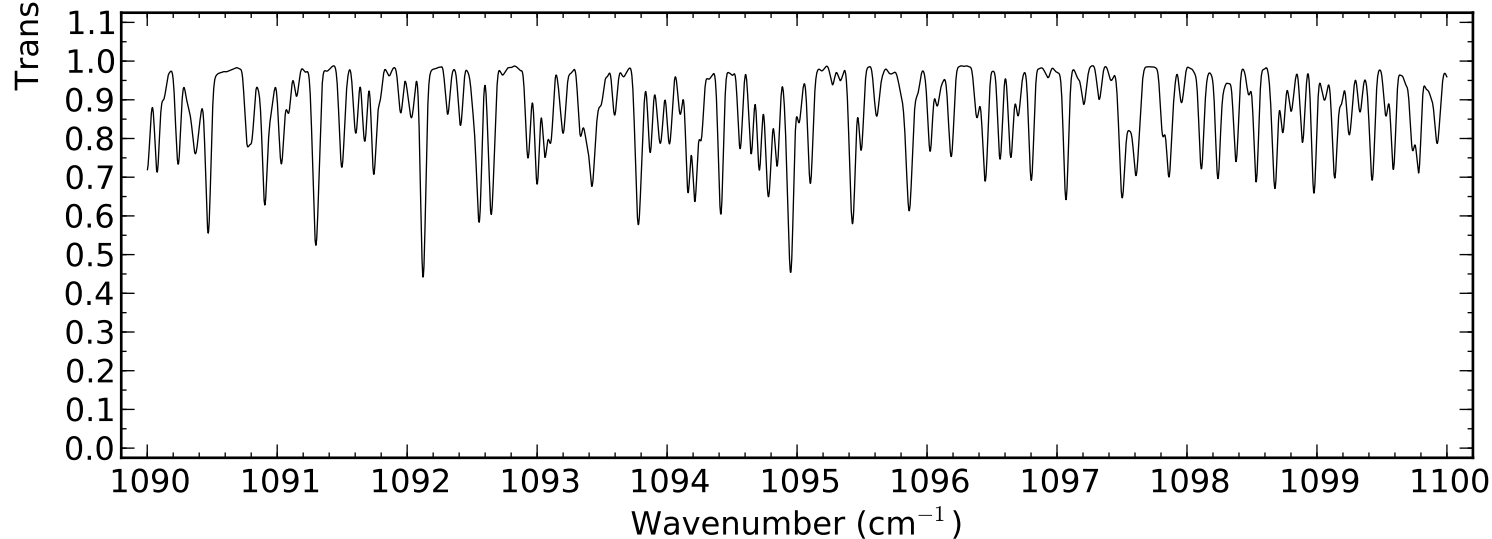
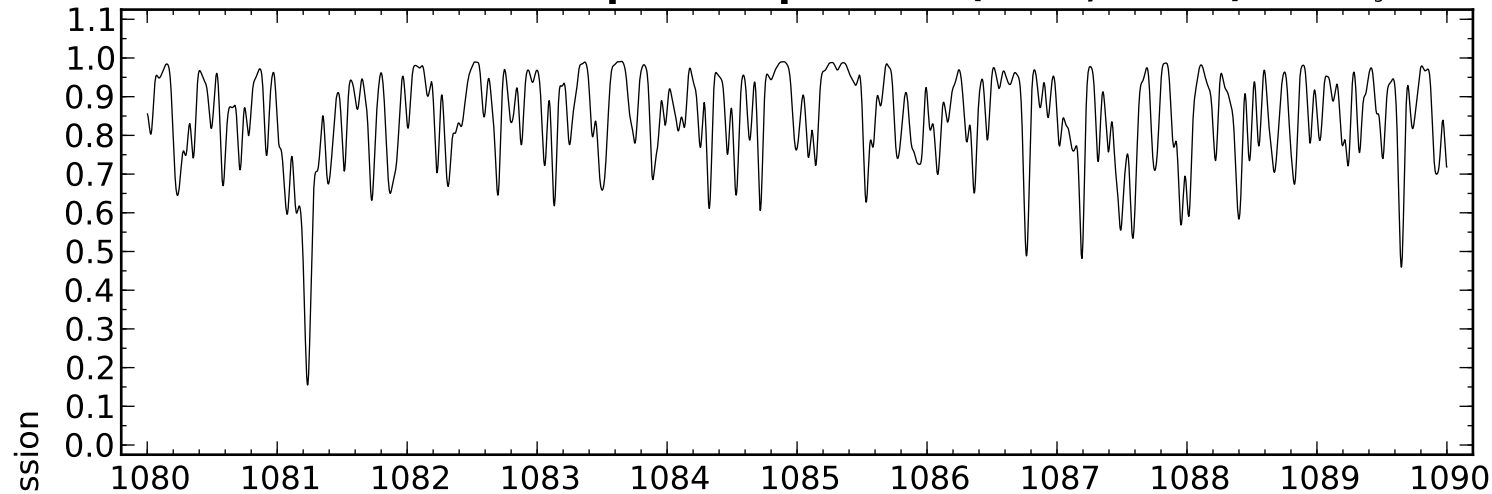
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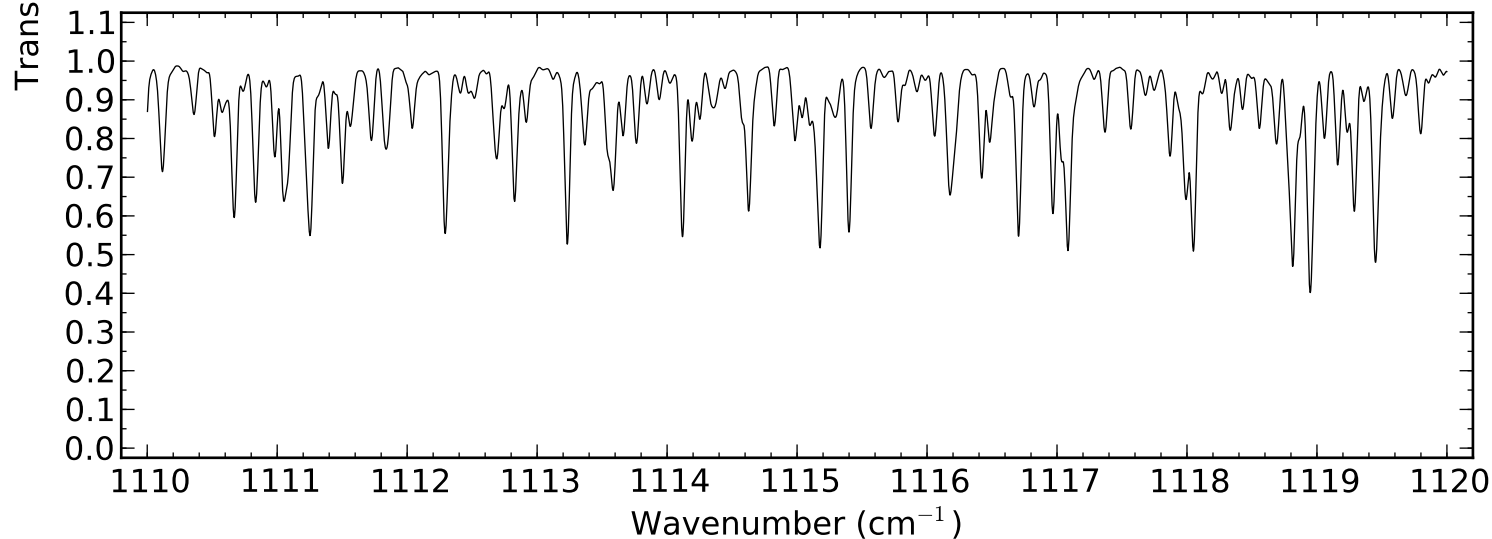
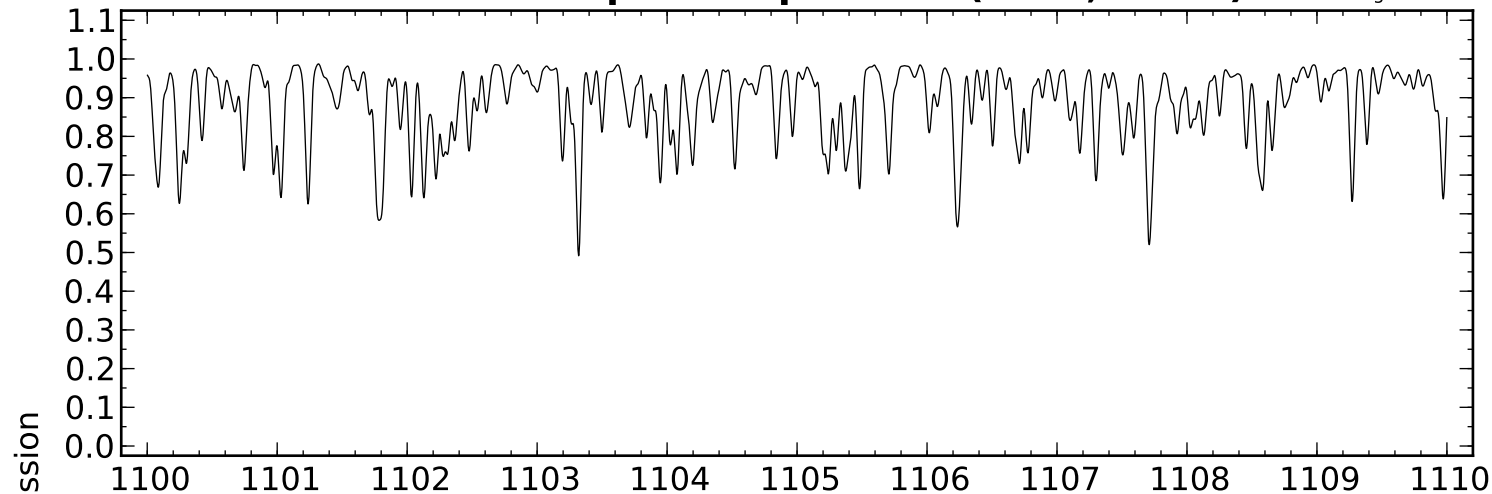
ACE Stratospheric Spectrum (MLW, 30km)



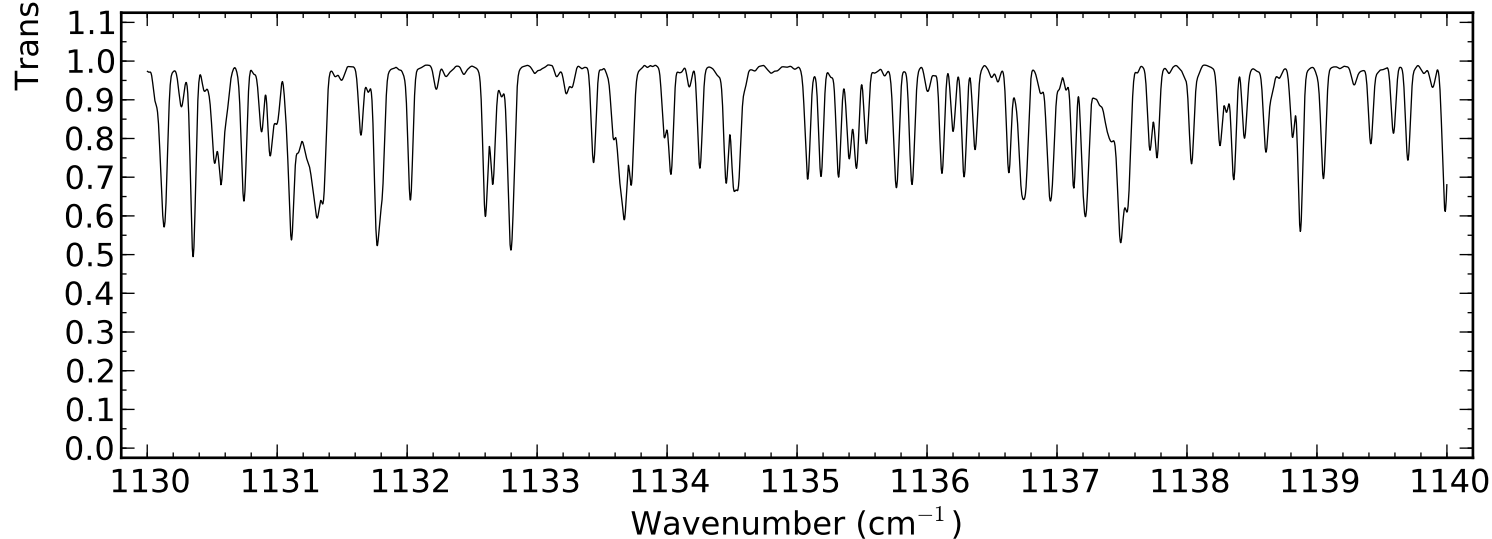
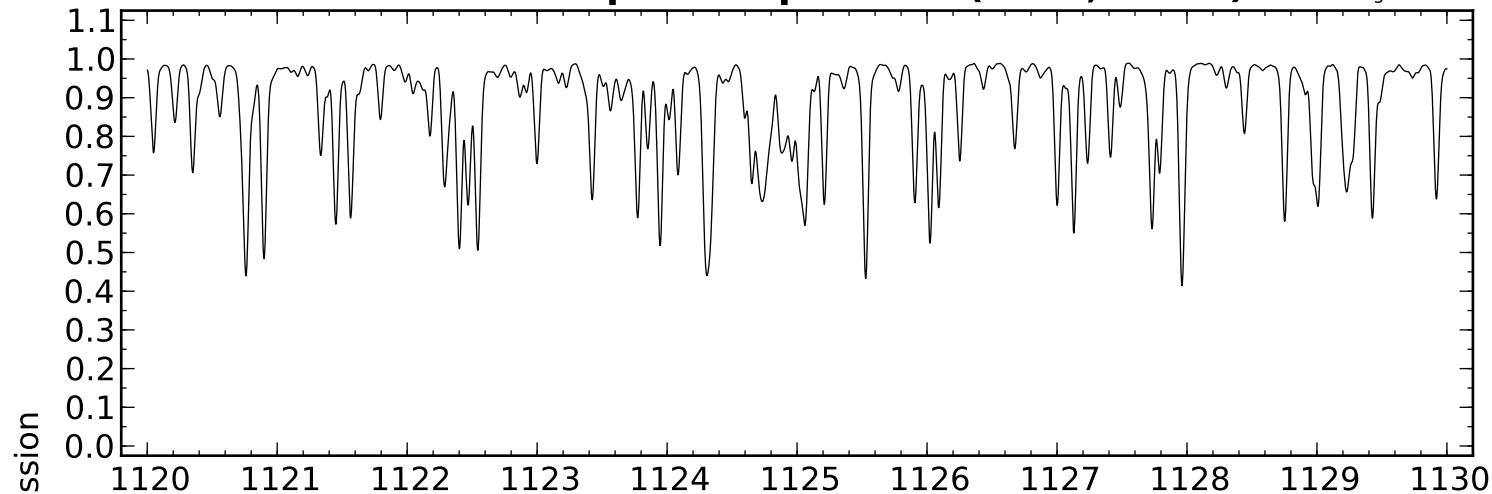
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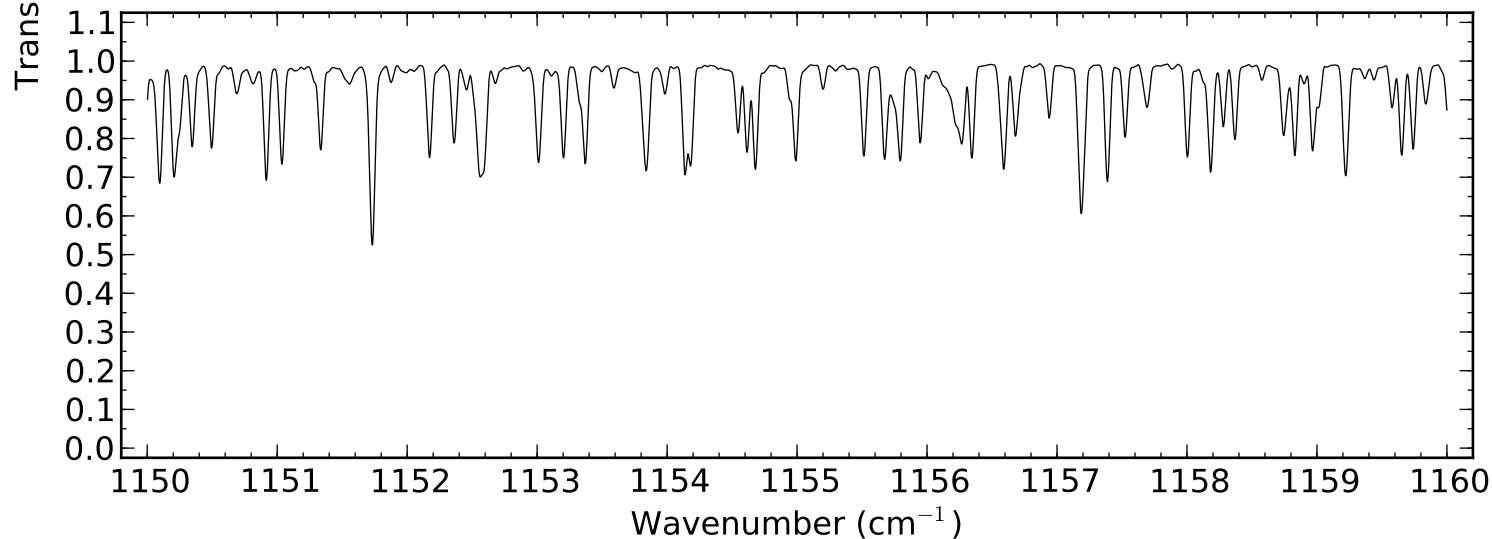
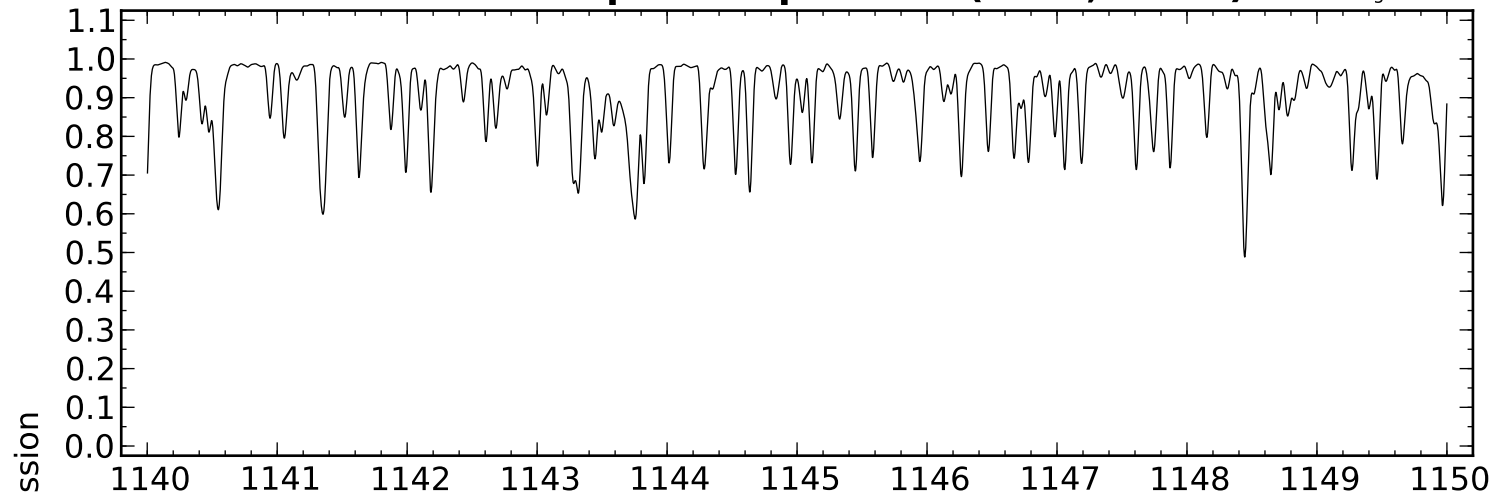
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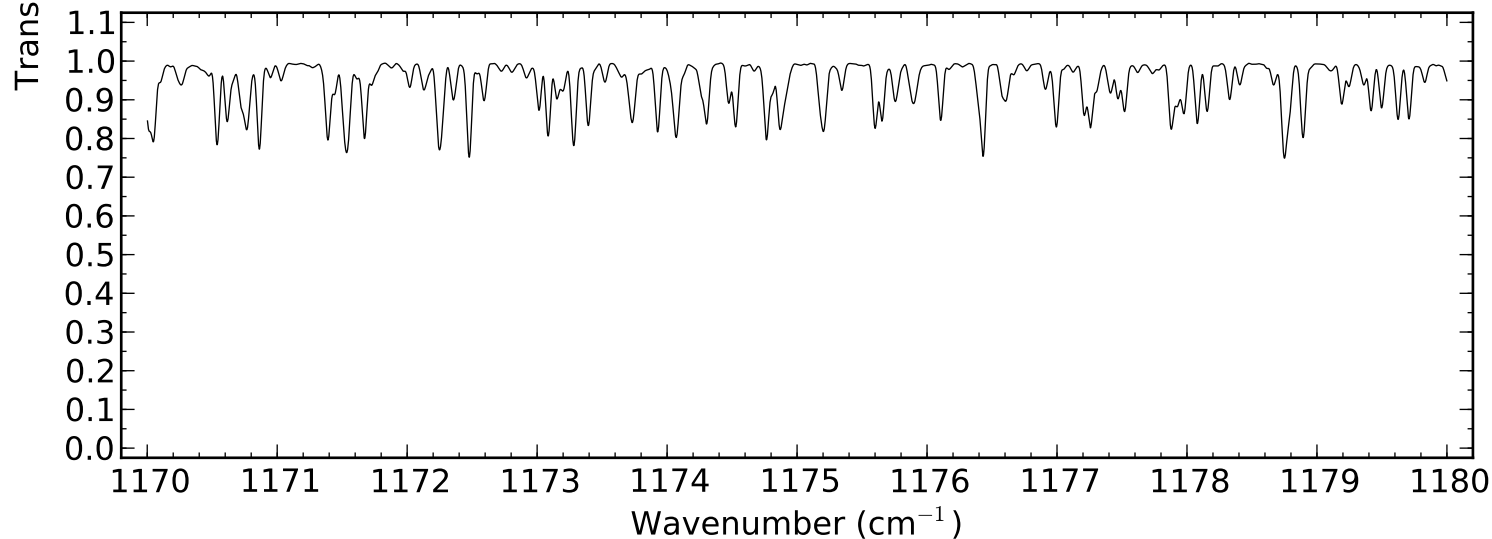
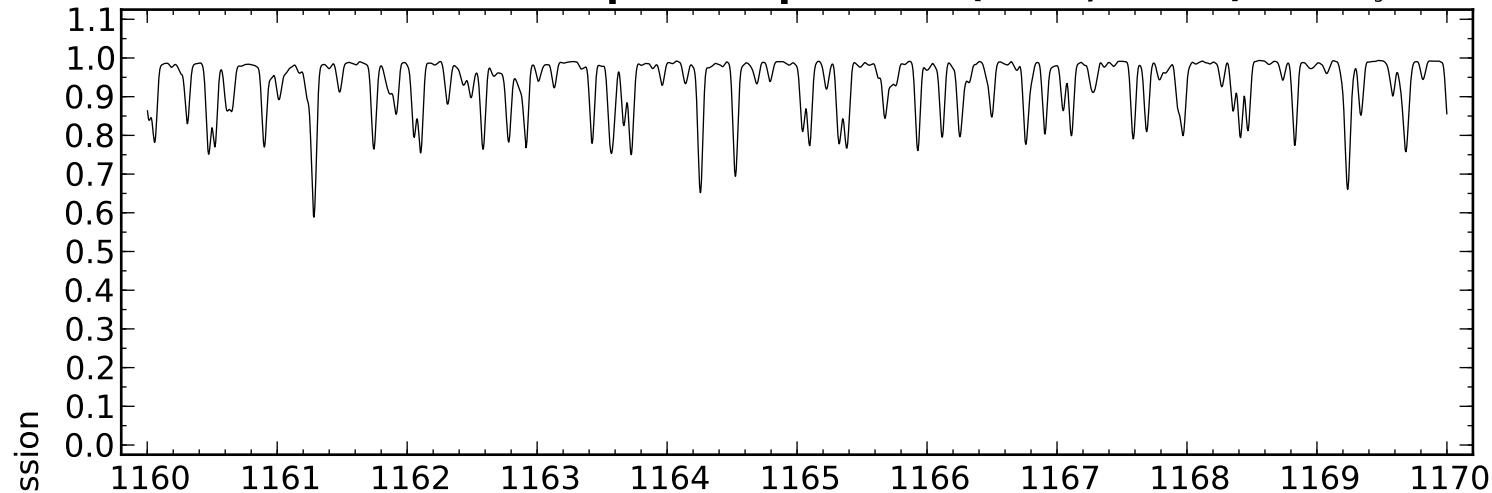
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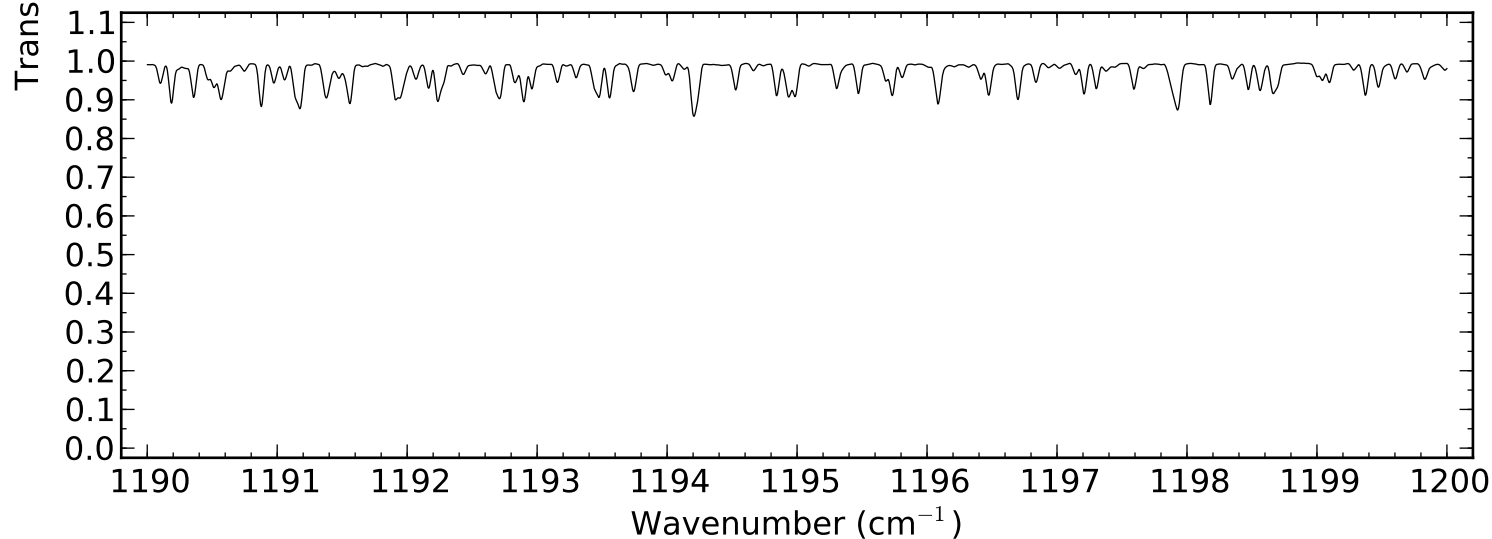
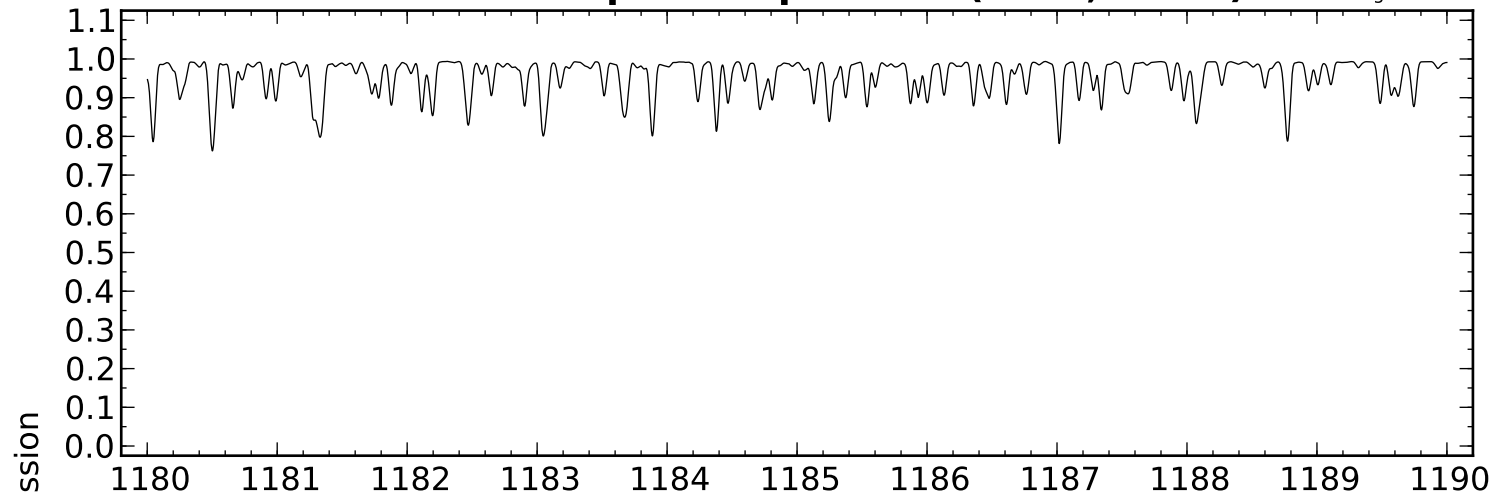
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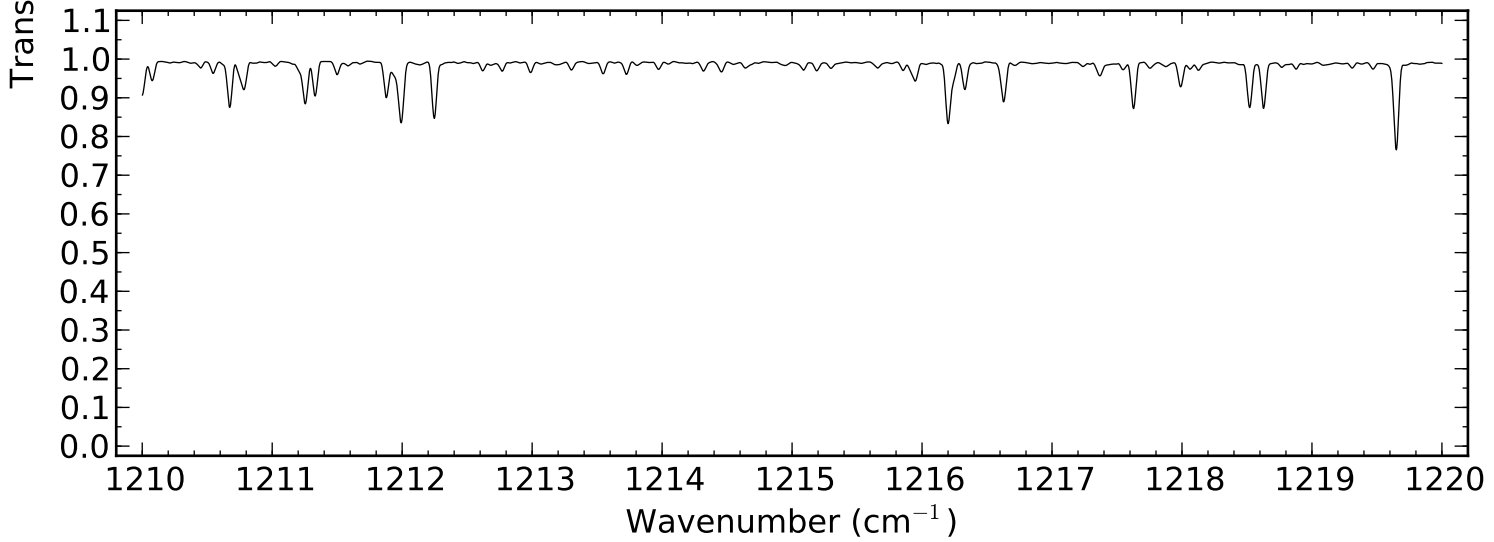
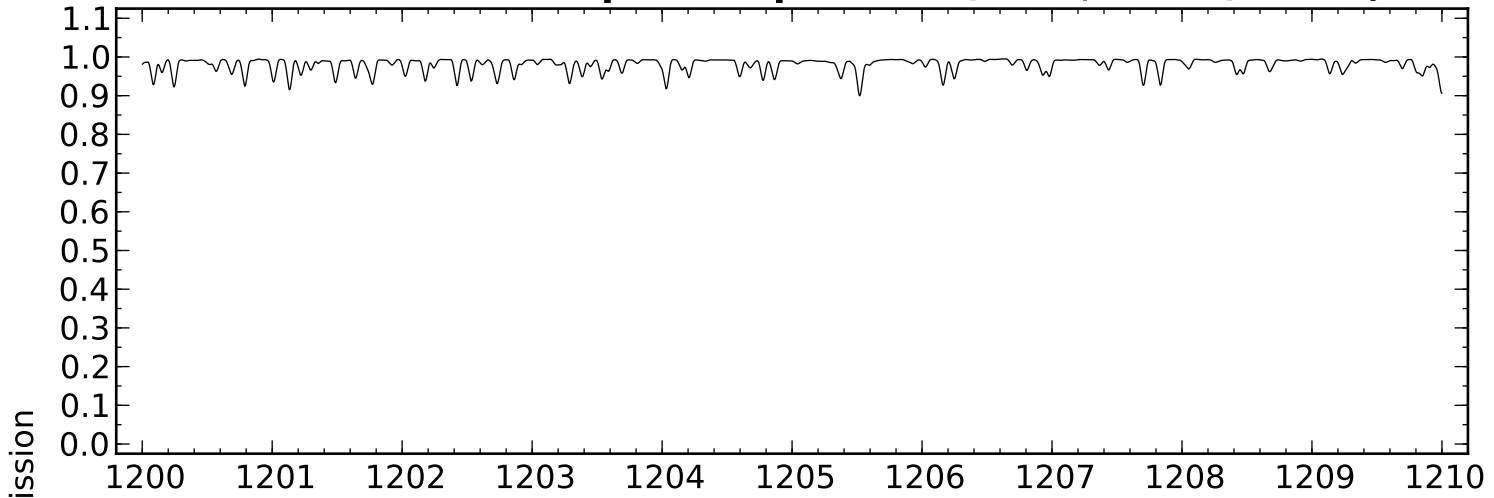
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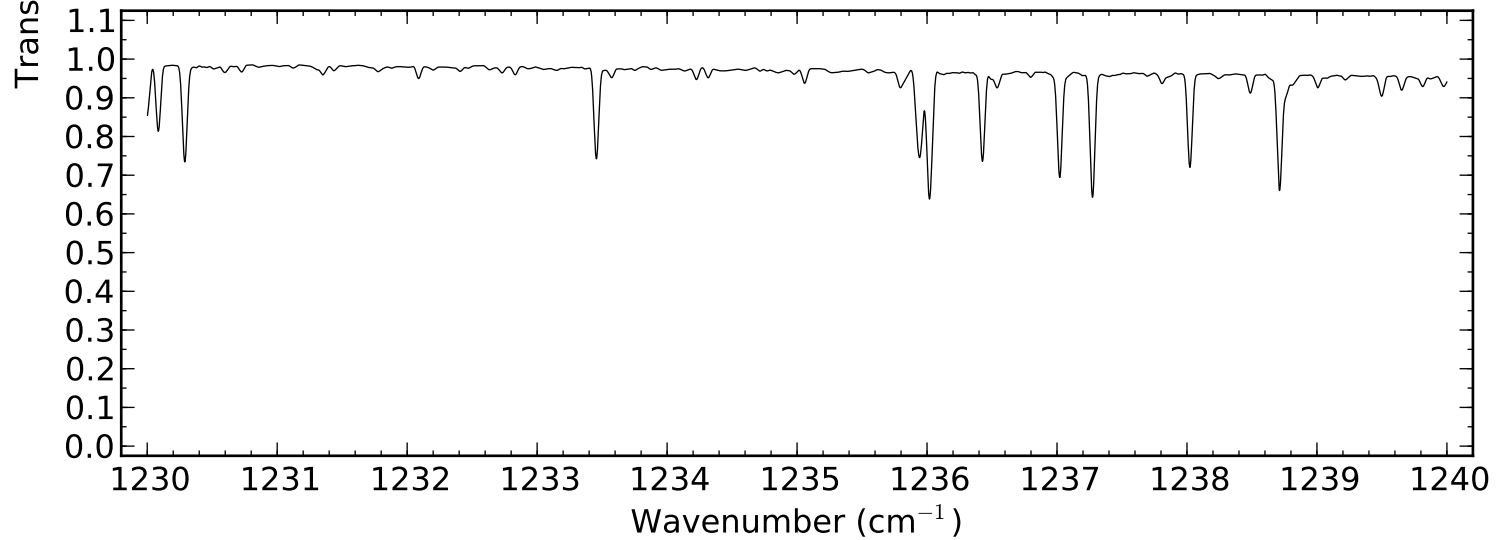
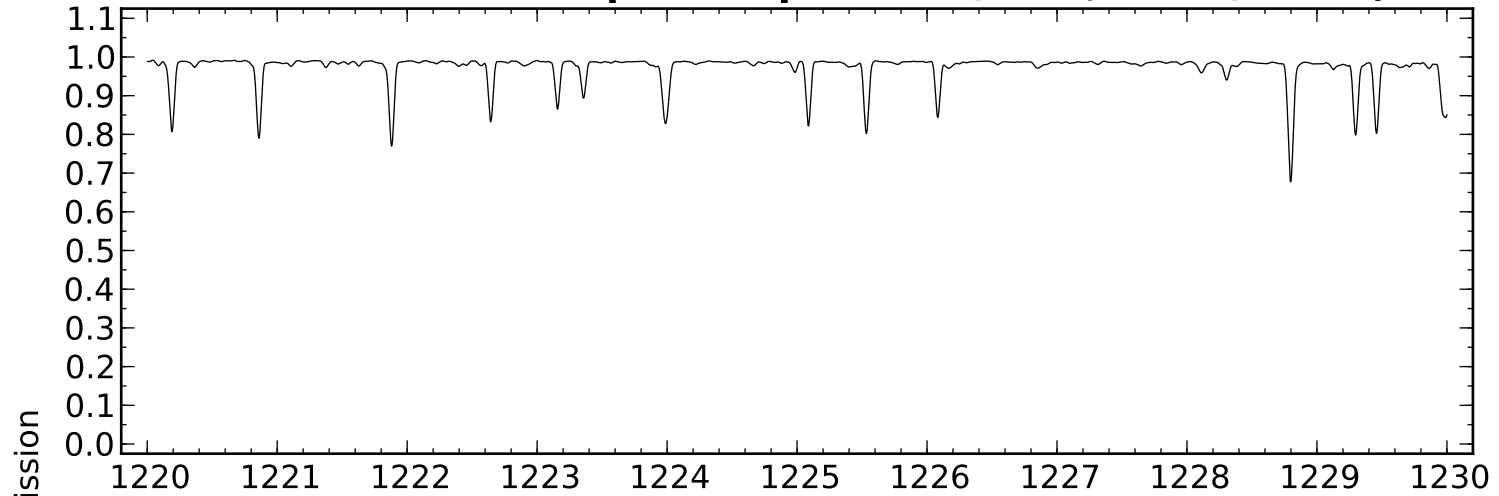
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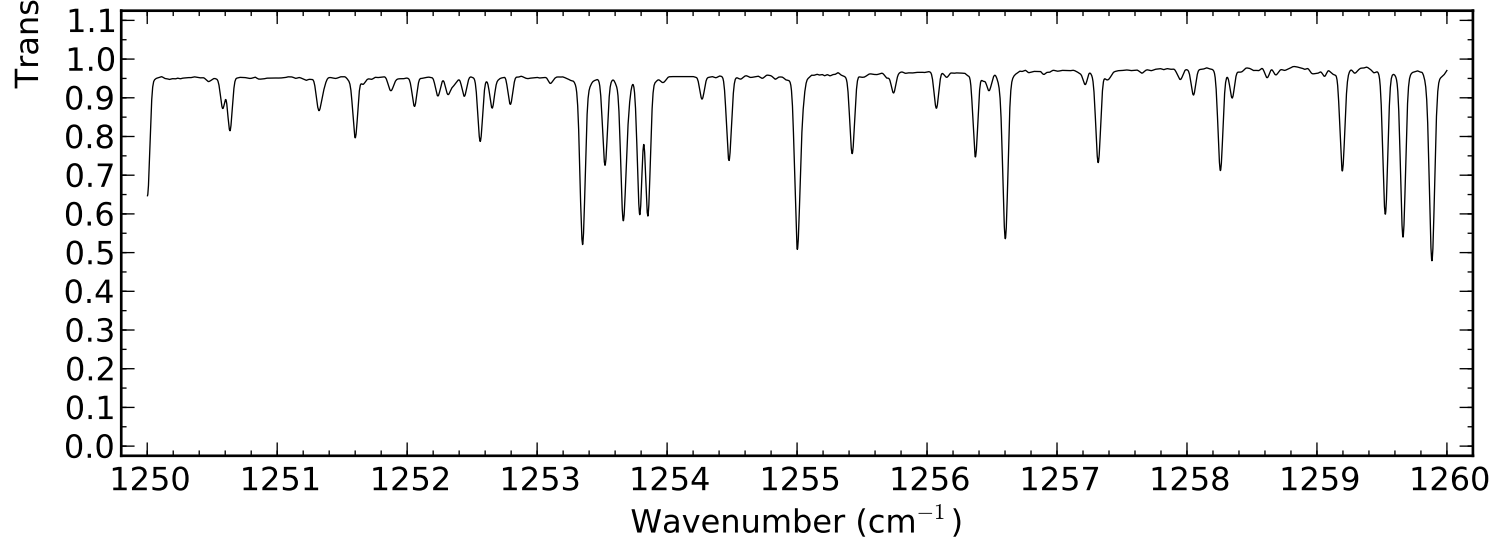
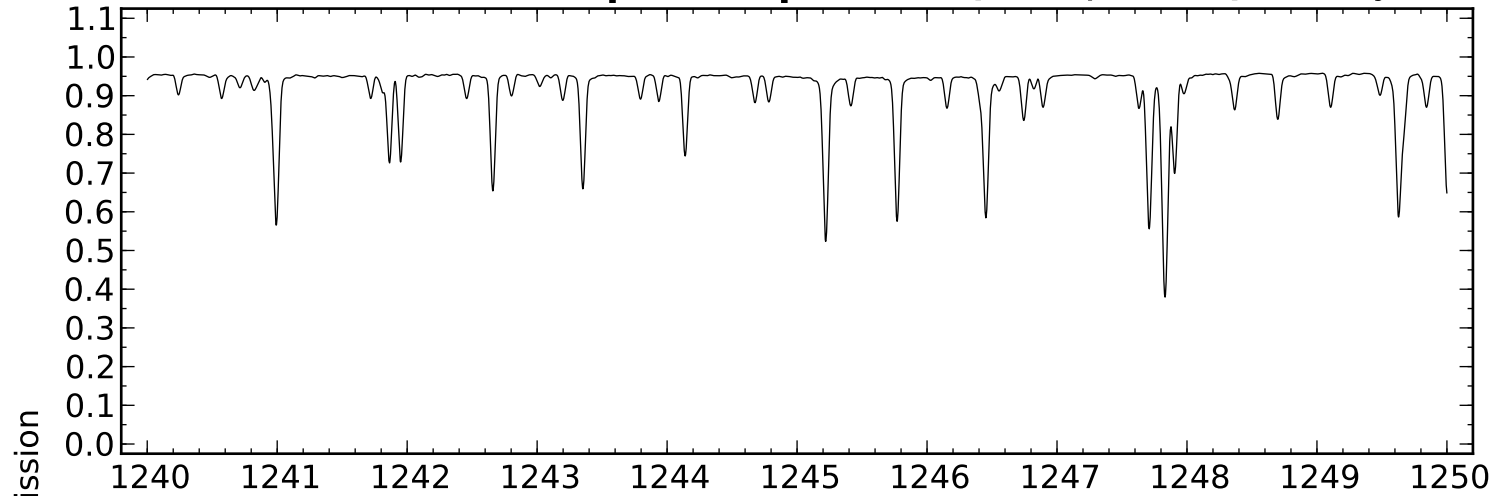
ACE Stratospheric Spectrum (MLW, 30km)



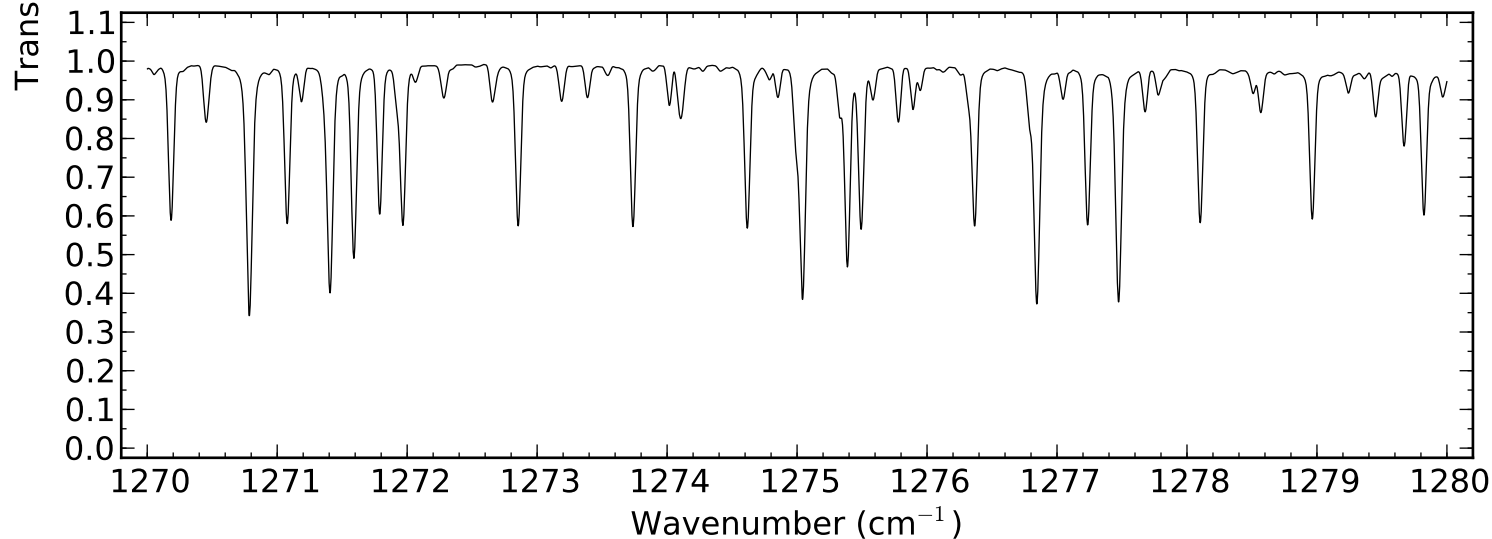
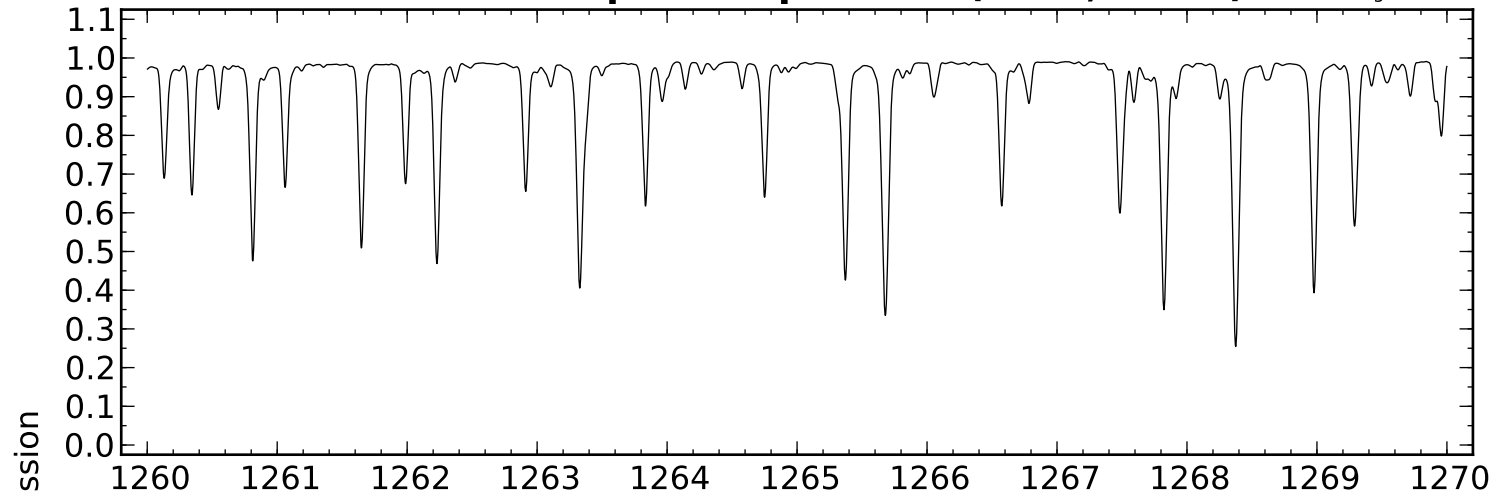
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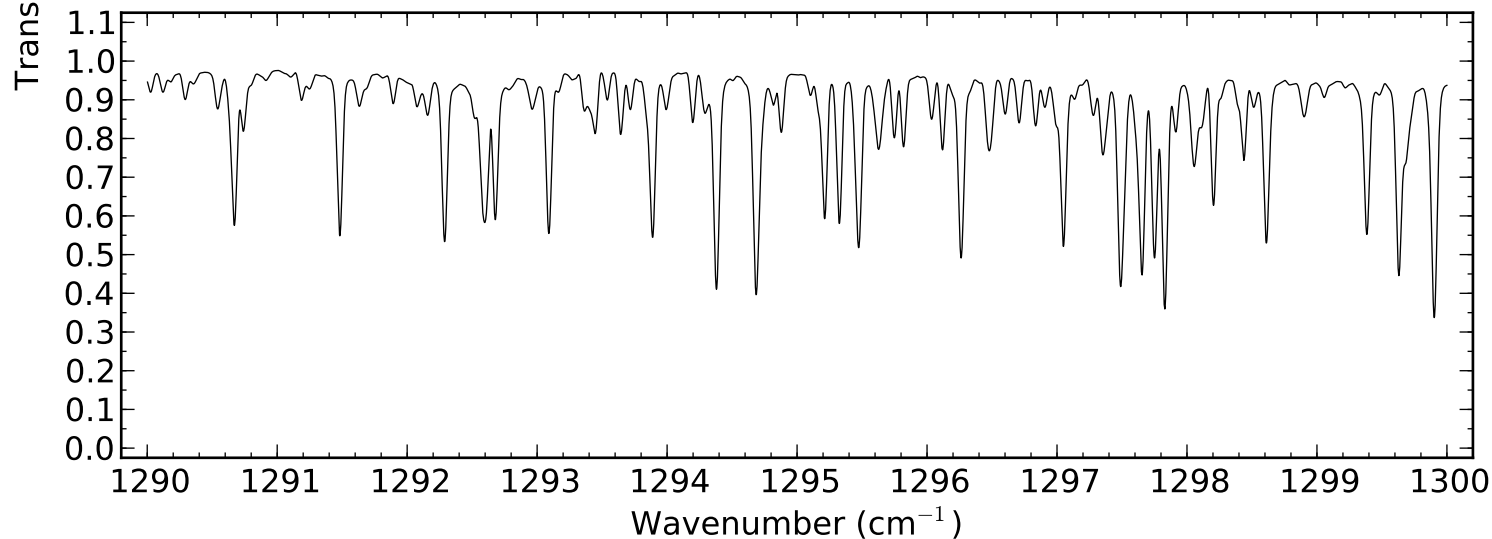
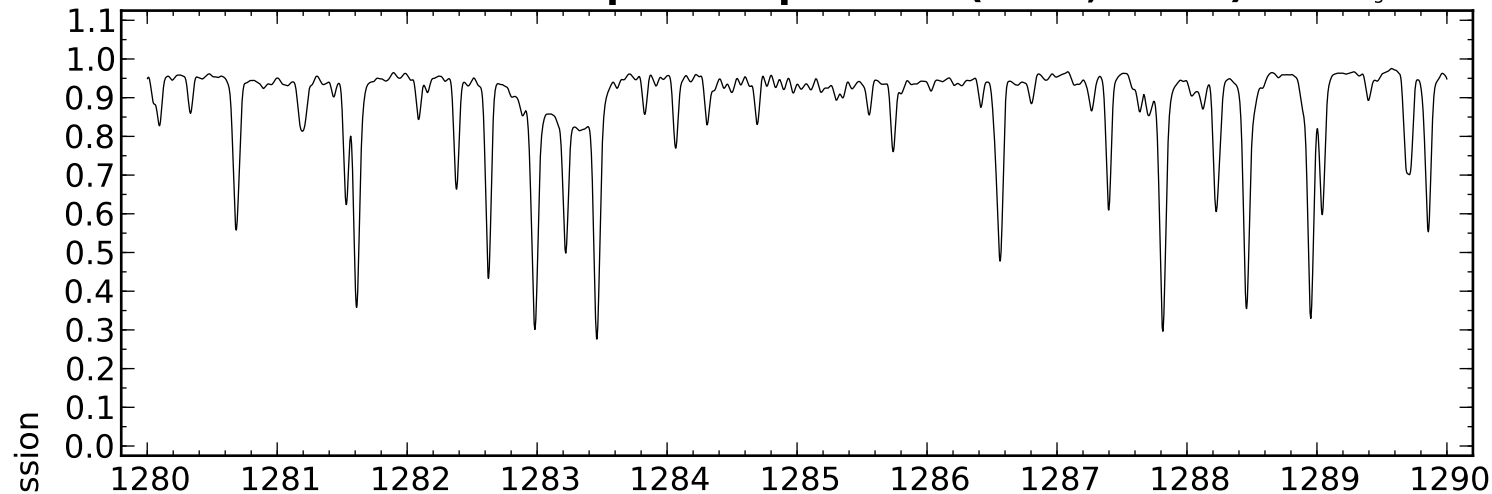
ACE Stratospheric Spectrum (MLW, 30km)



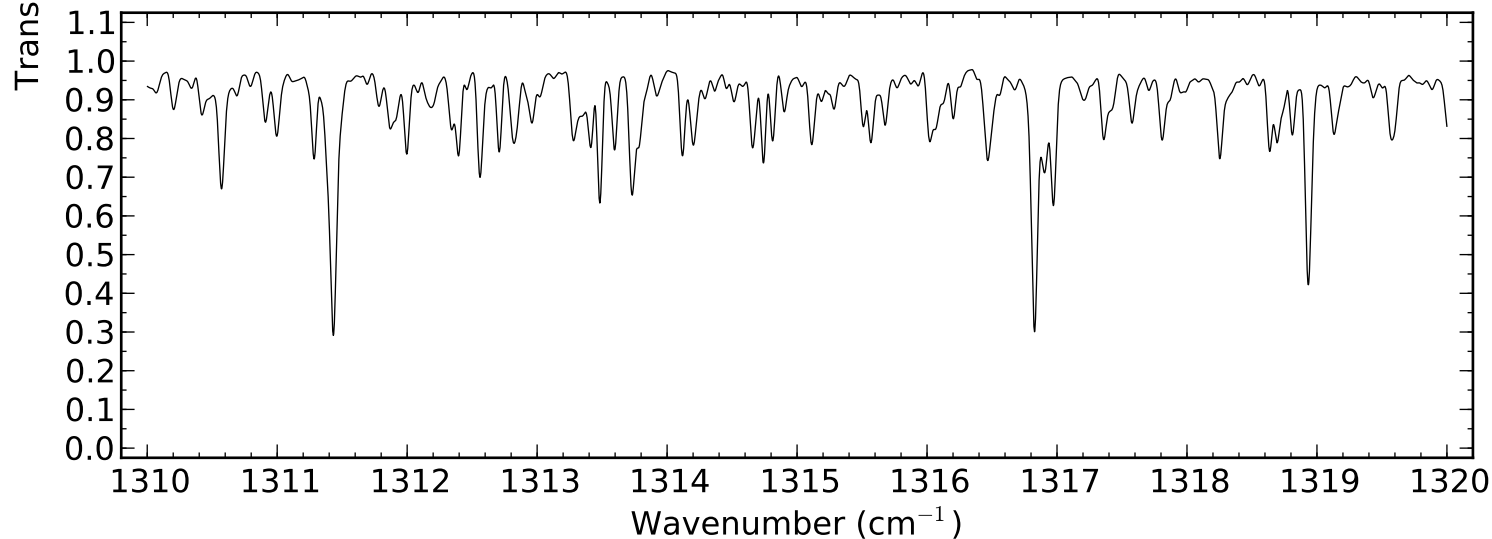
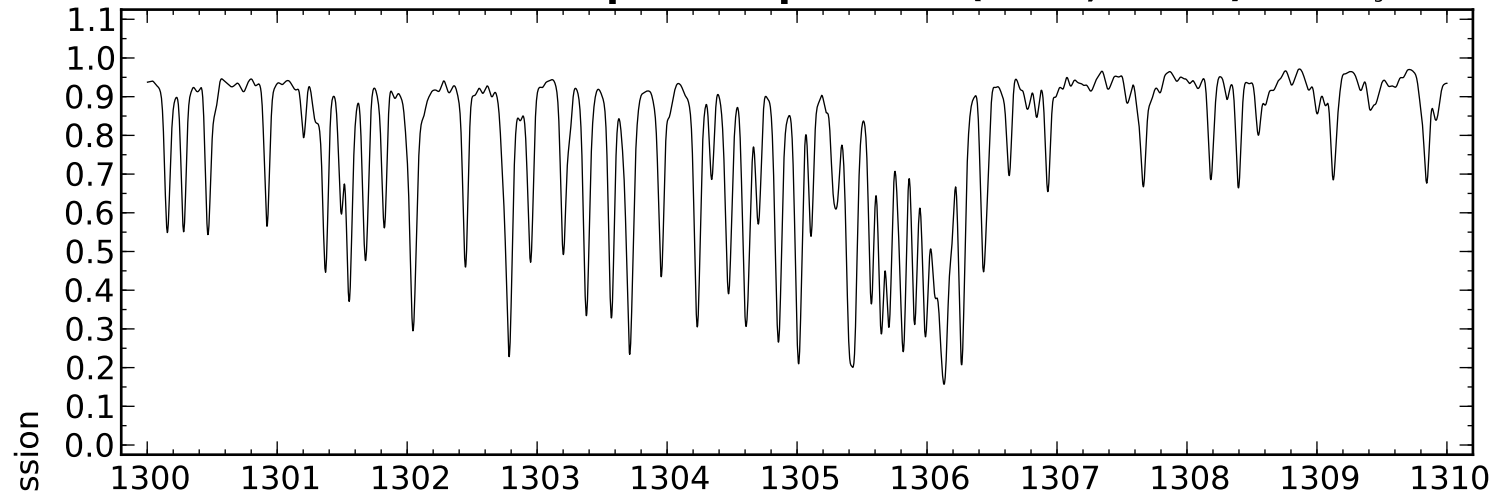
ACE Stratospheric Spectrum (MLW, 30km)



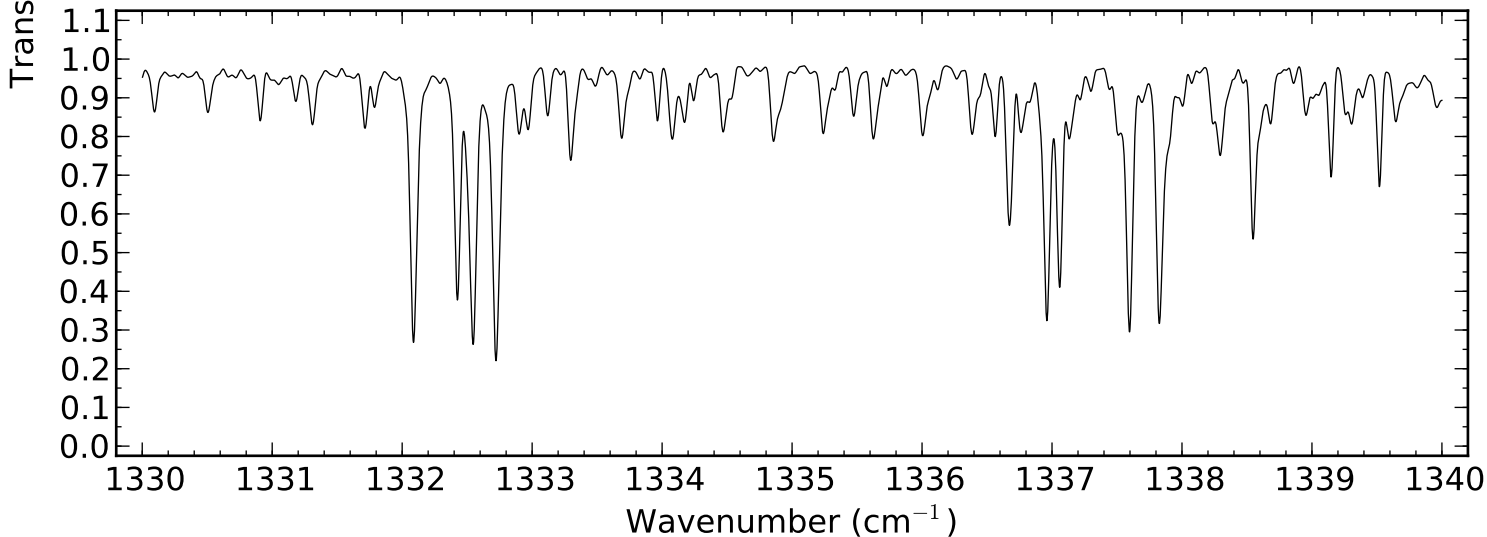
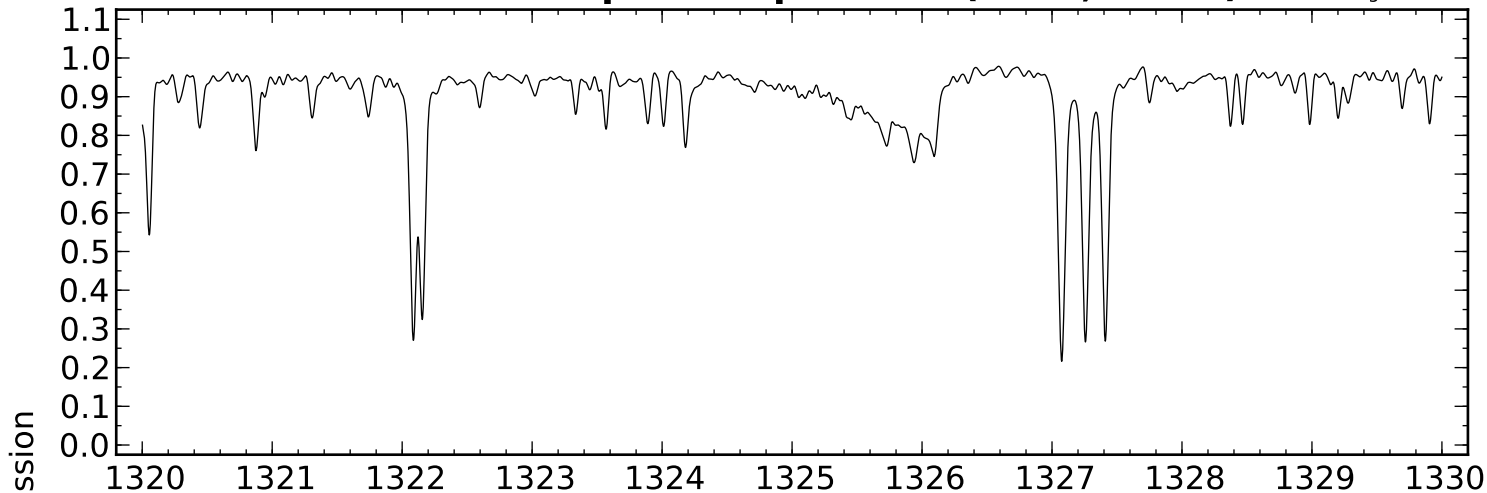
ACE Stratospheric Spectrum (MLW, 30km)



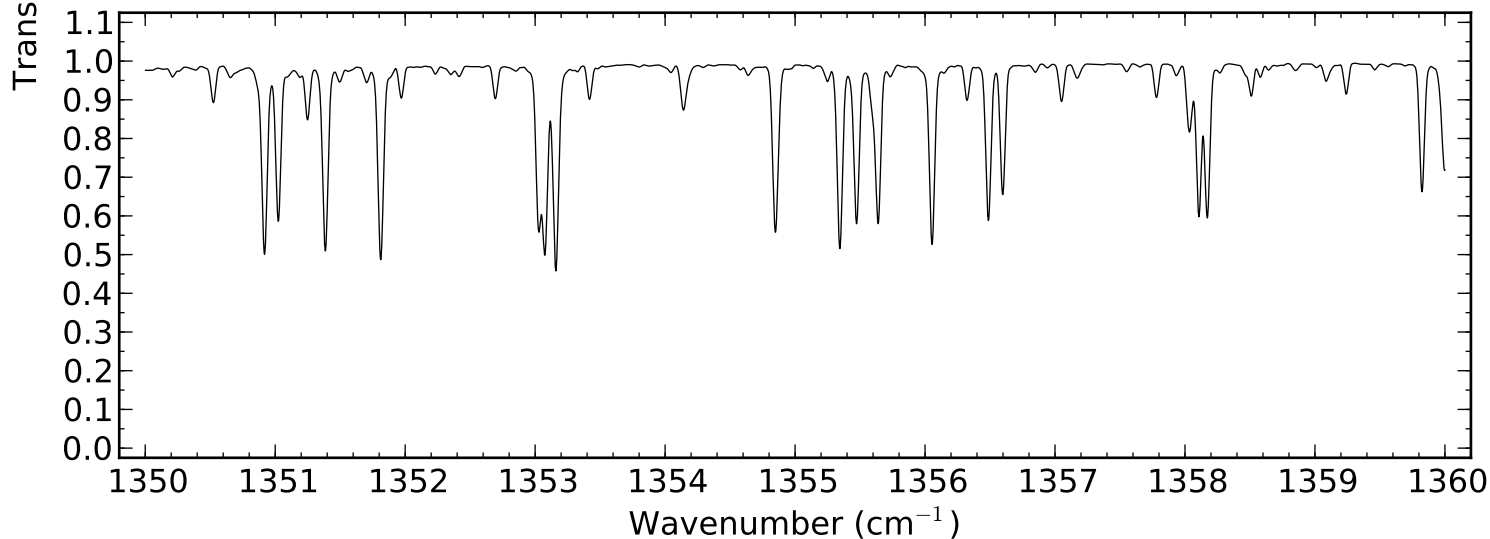
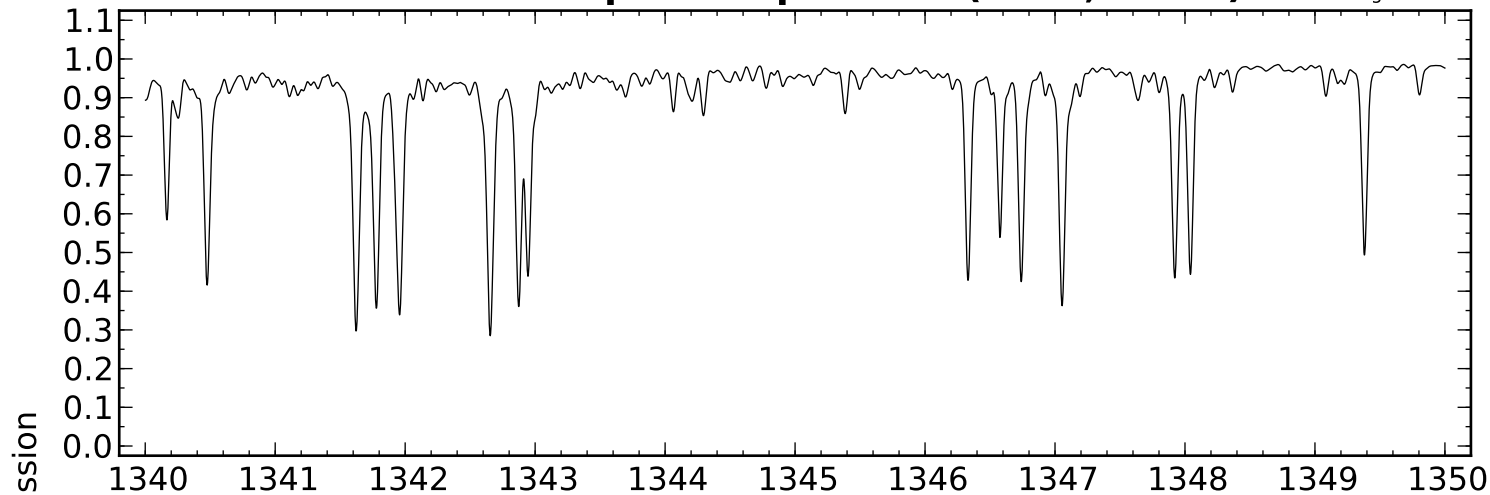
ACE Stratospheric Spectrum (MLW, 30km)



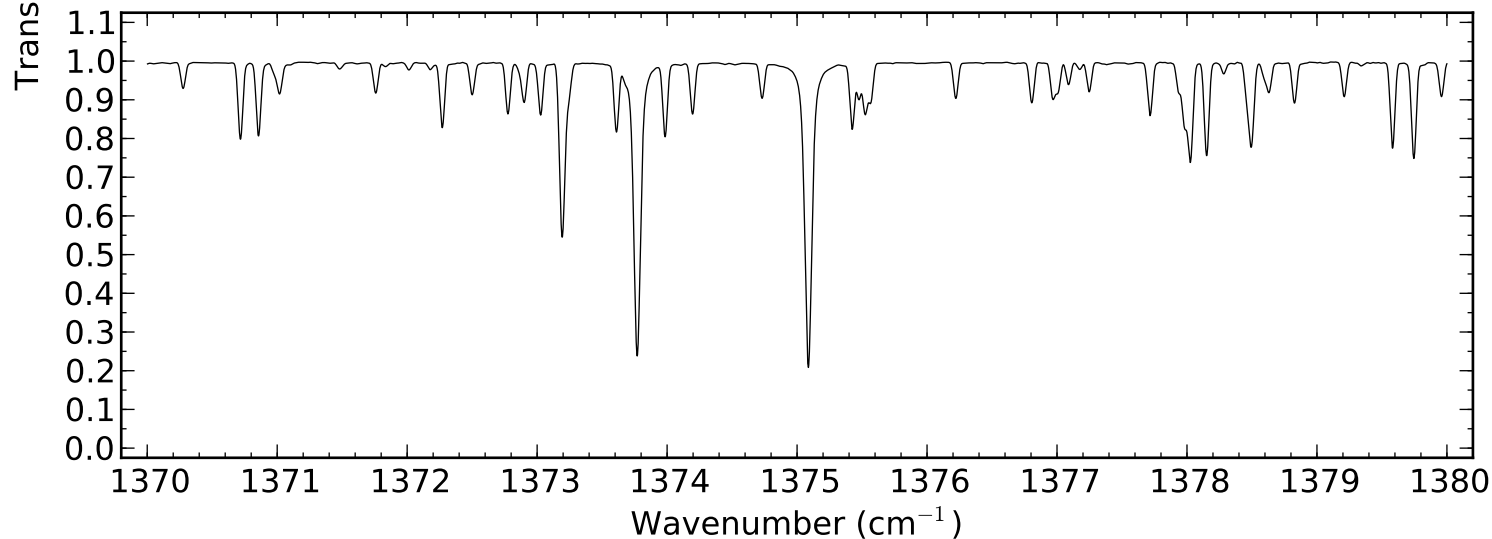
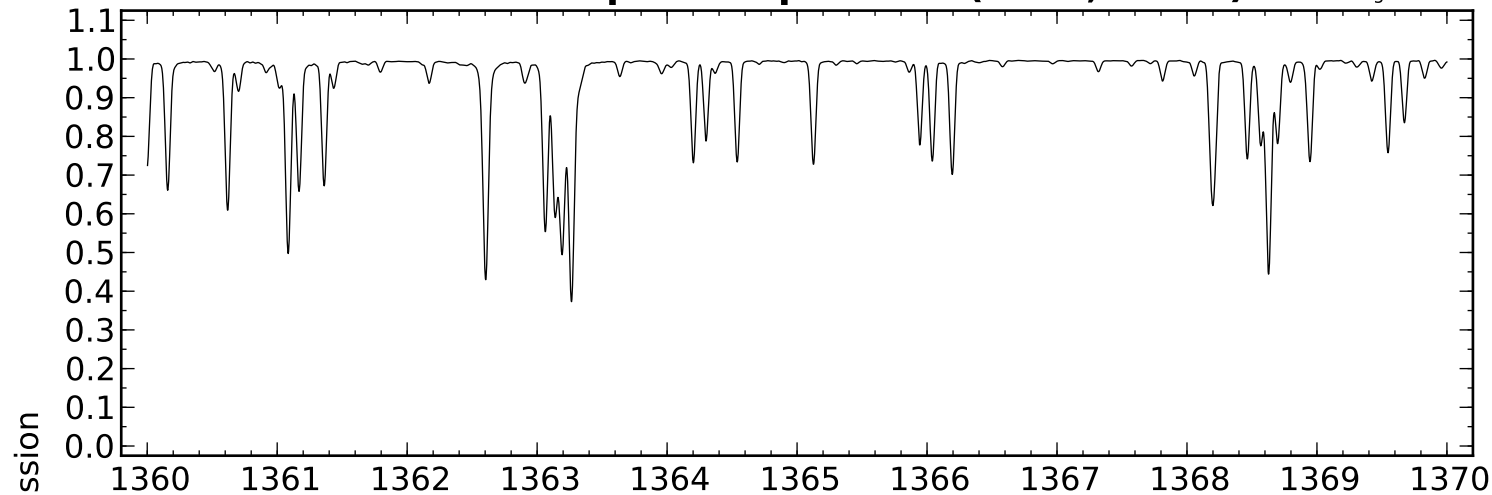
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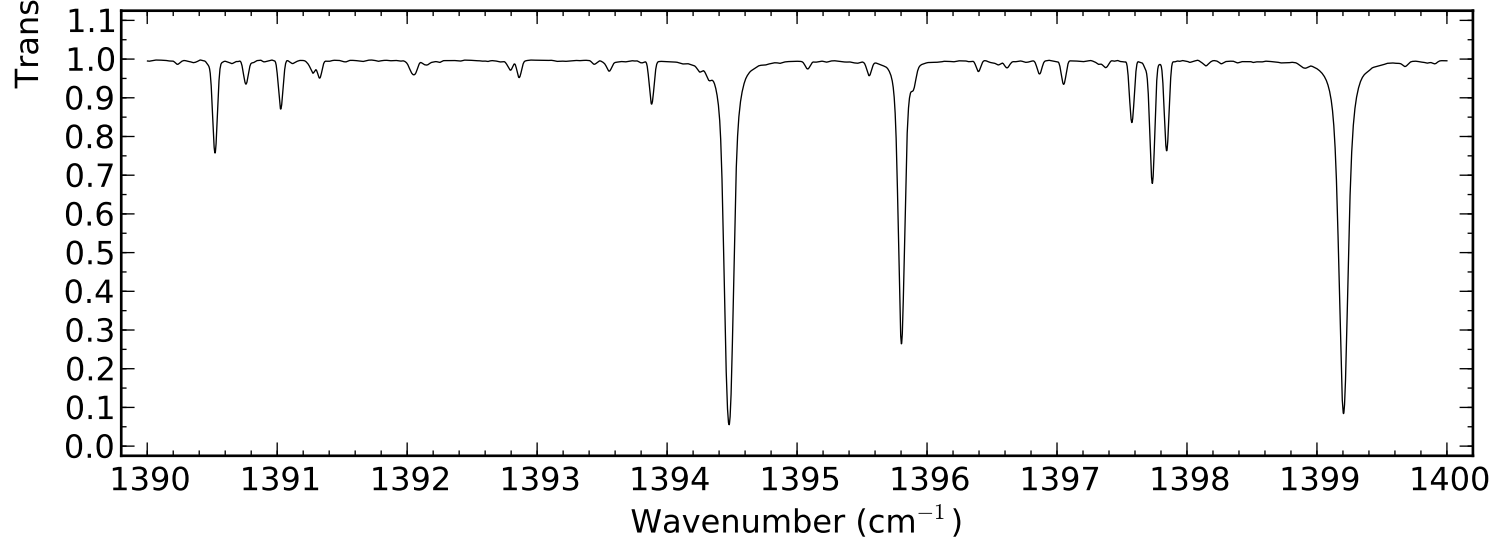
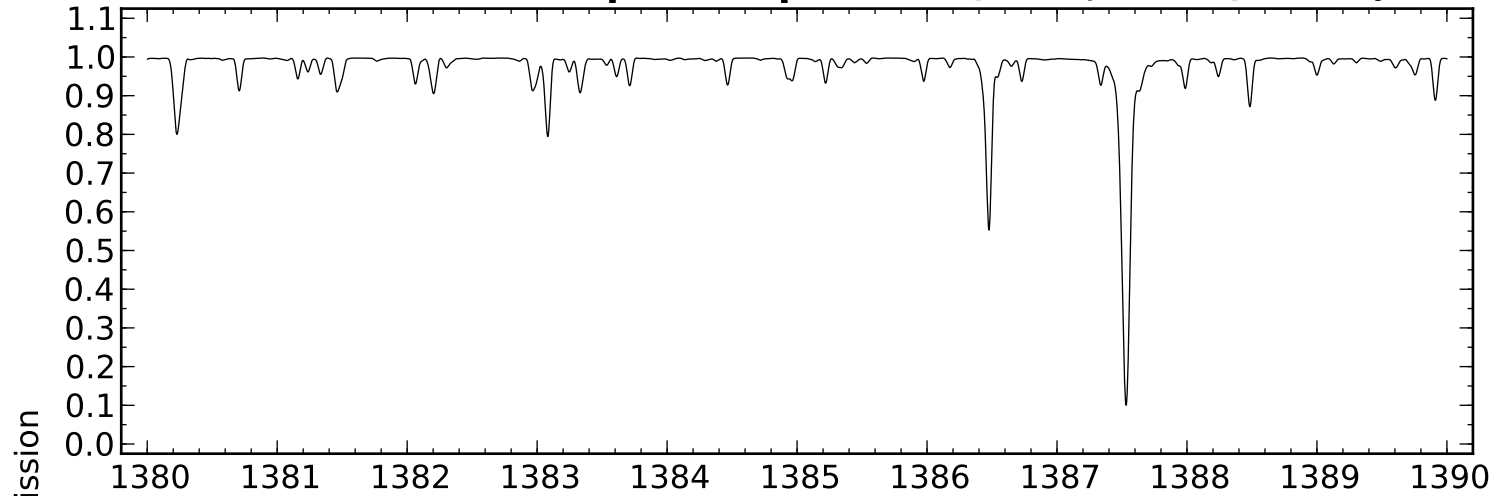
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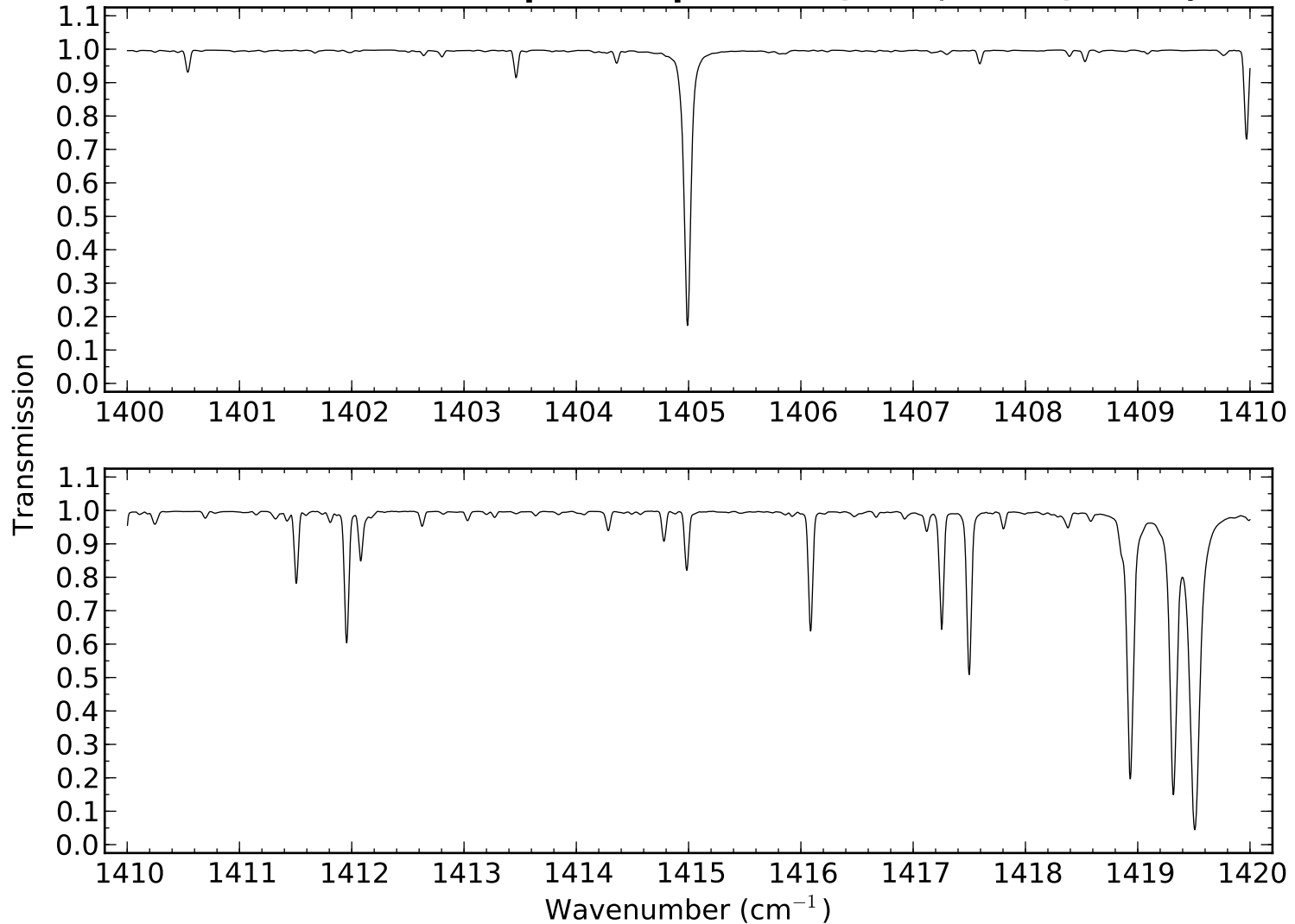
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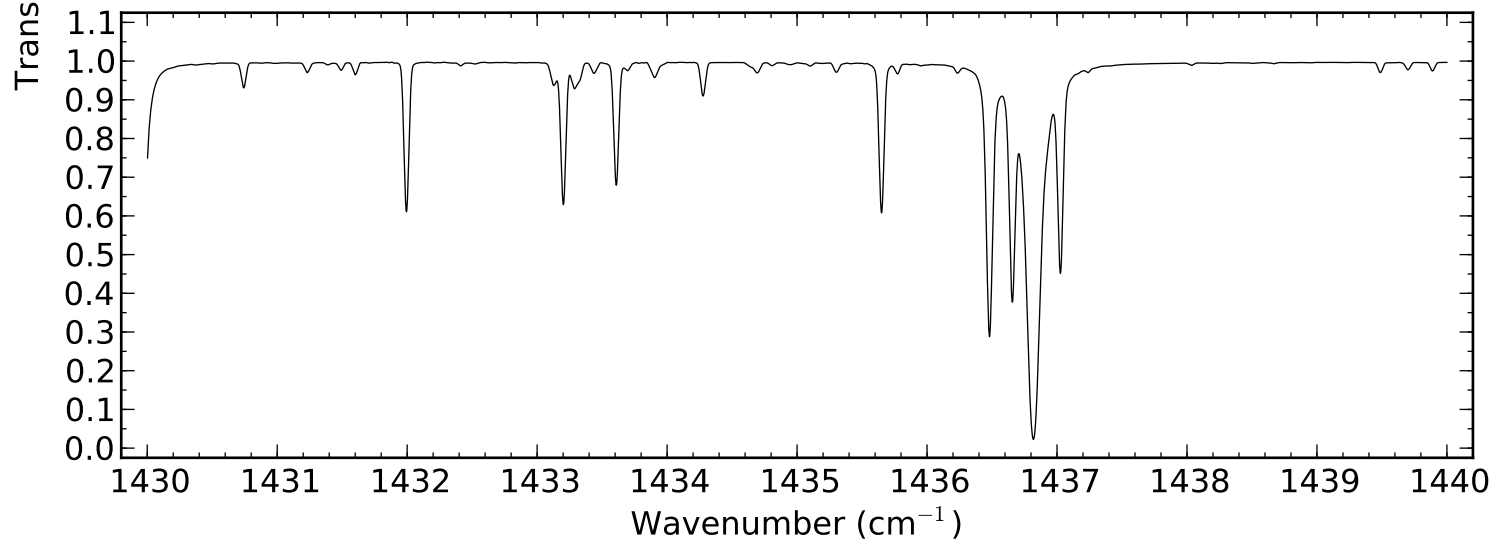
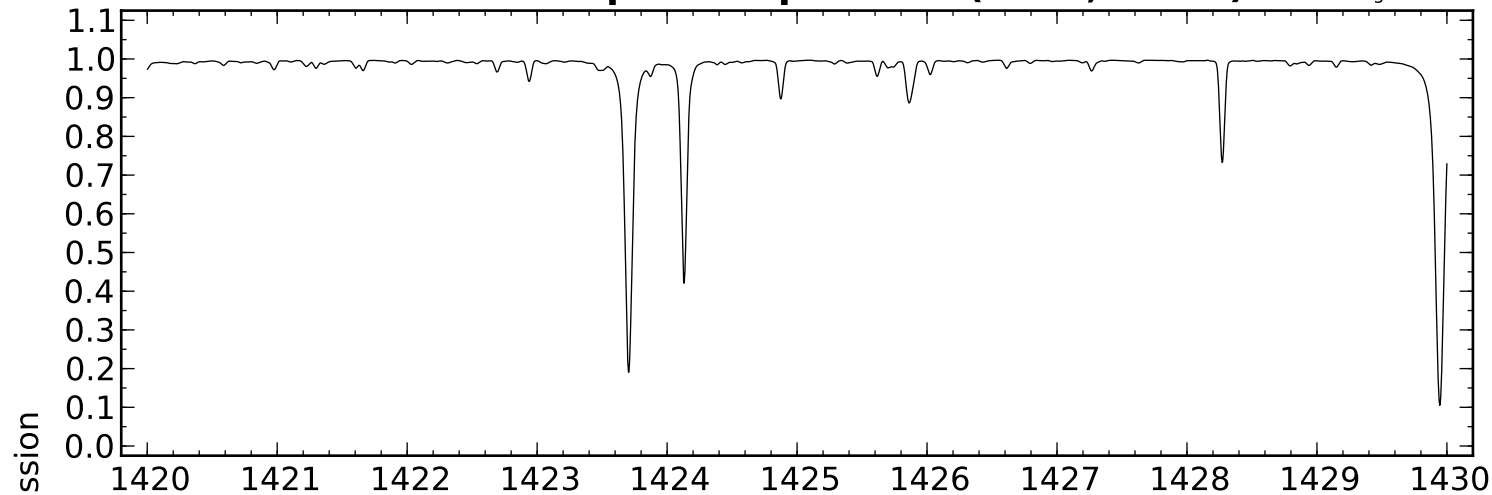
ACE Stratospheric Spectrum (MLW, 30km)



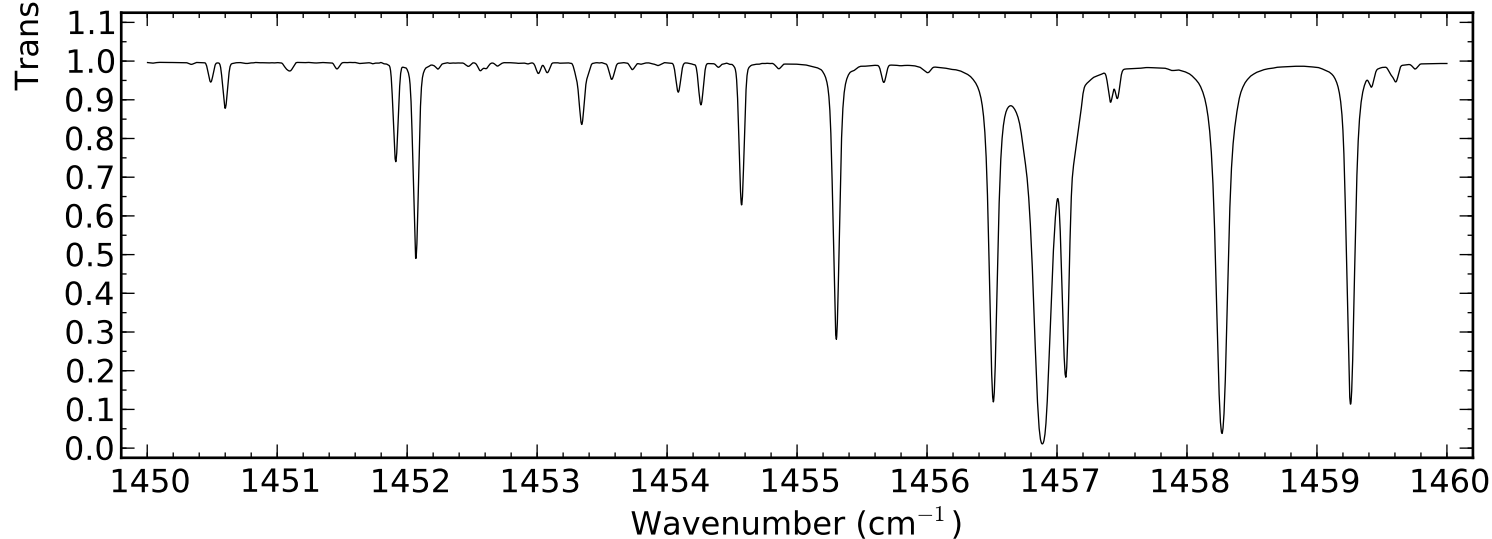
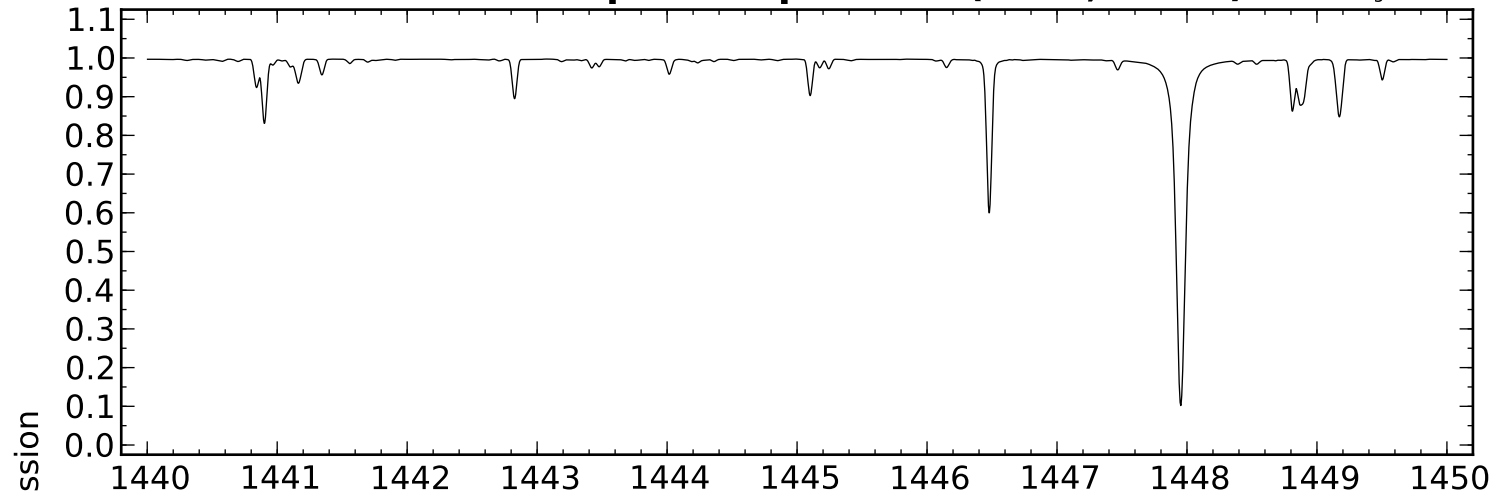
ACE Stratospheric Spectrum (MLW, 30km)



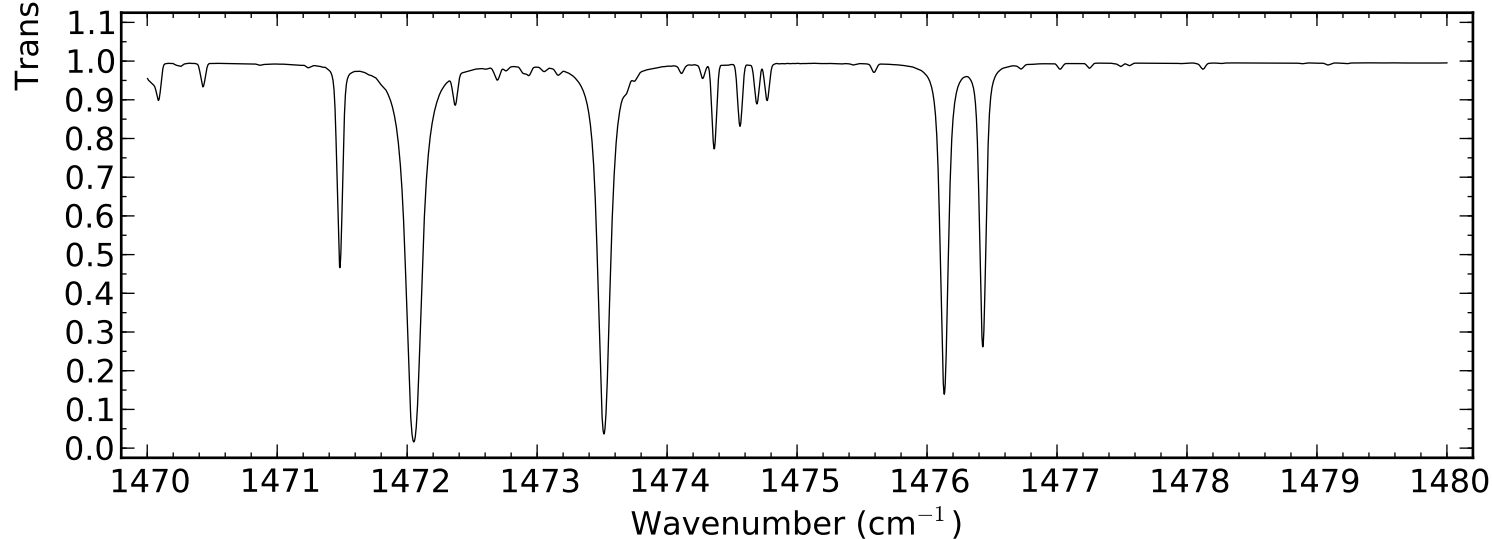
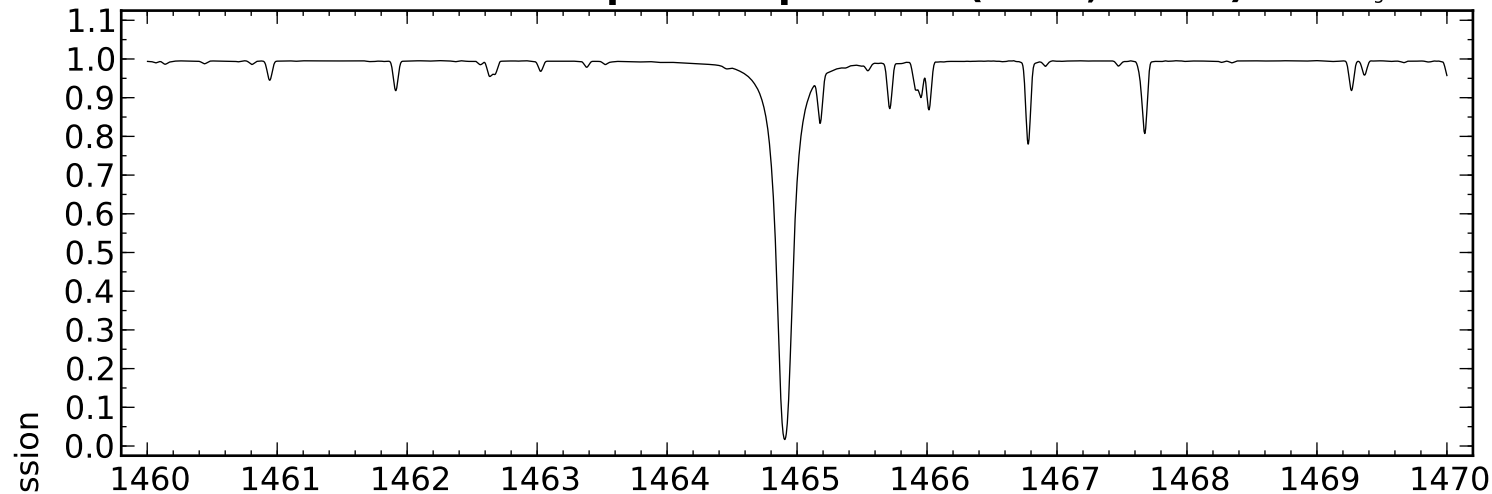
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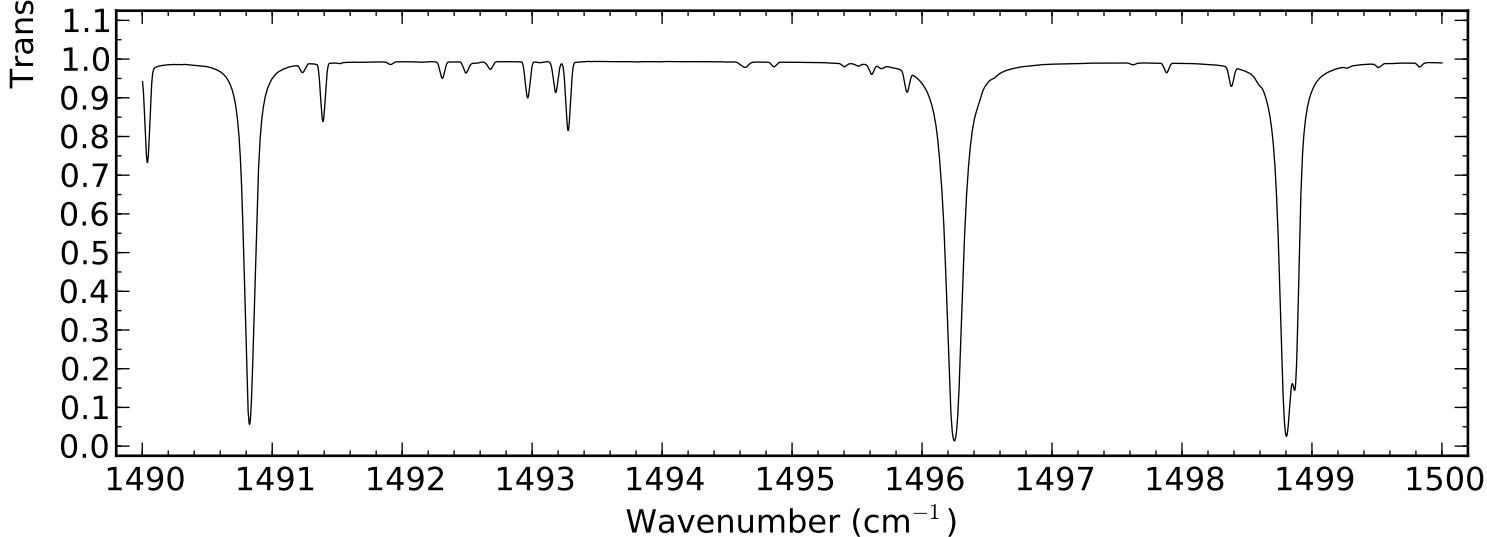
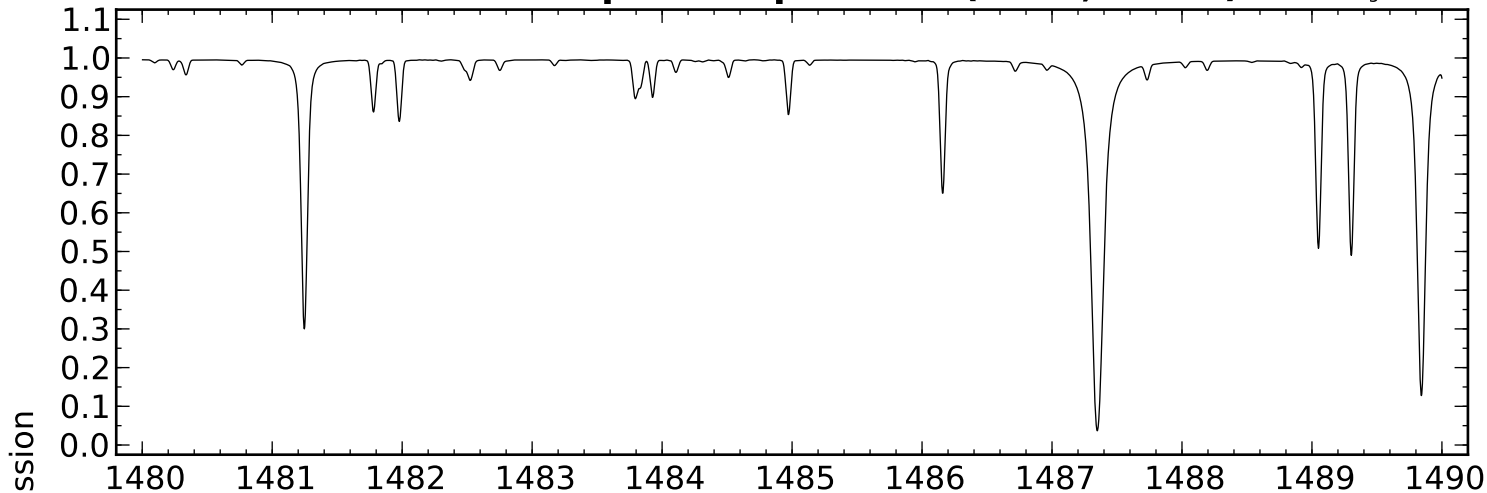
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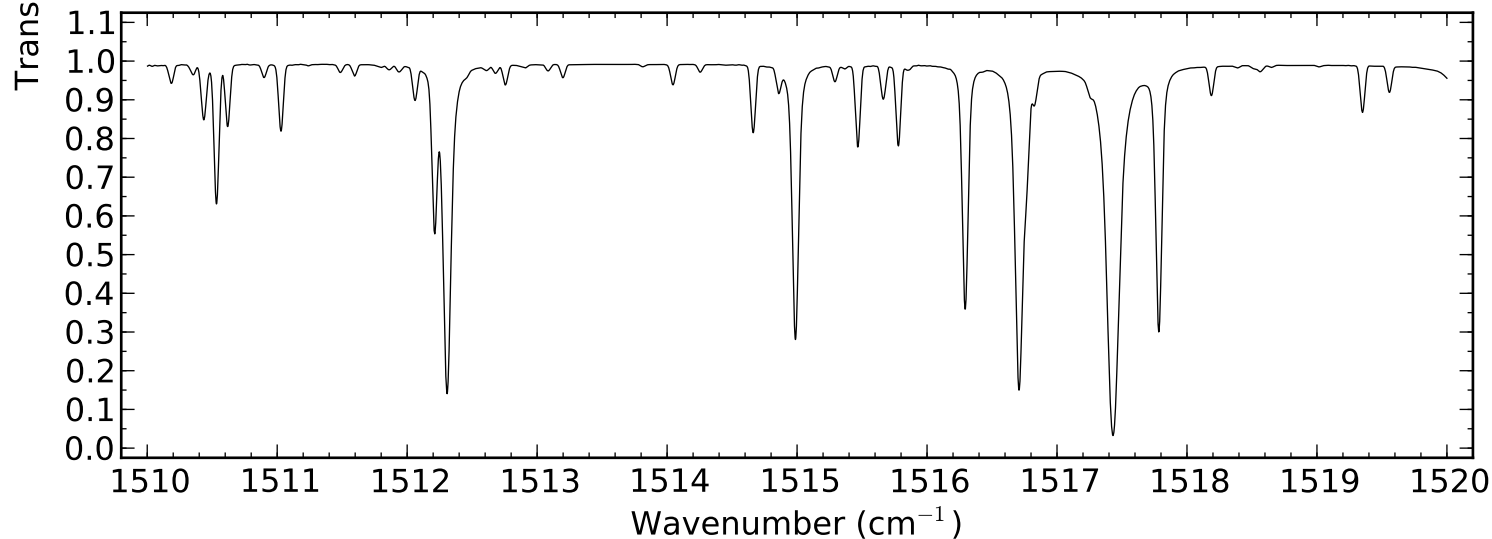
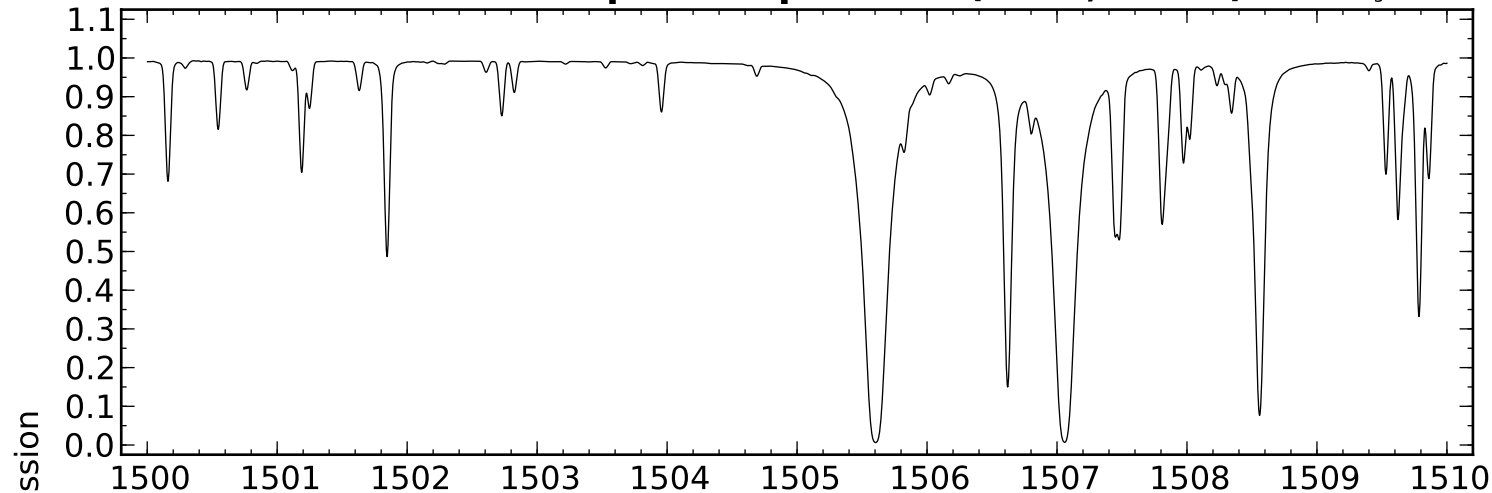
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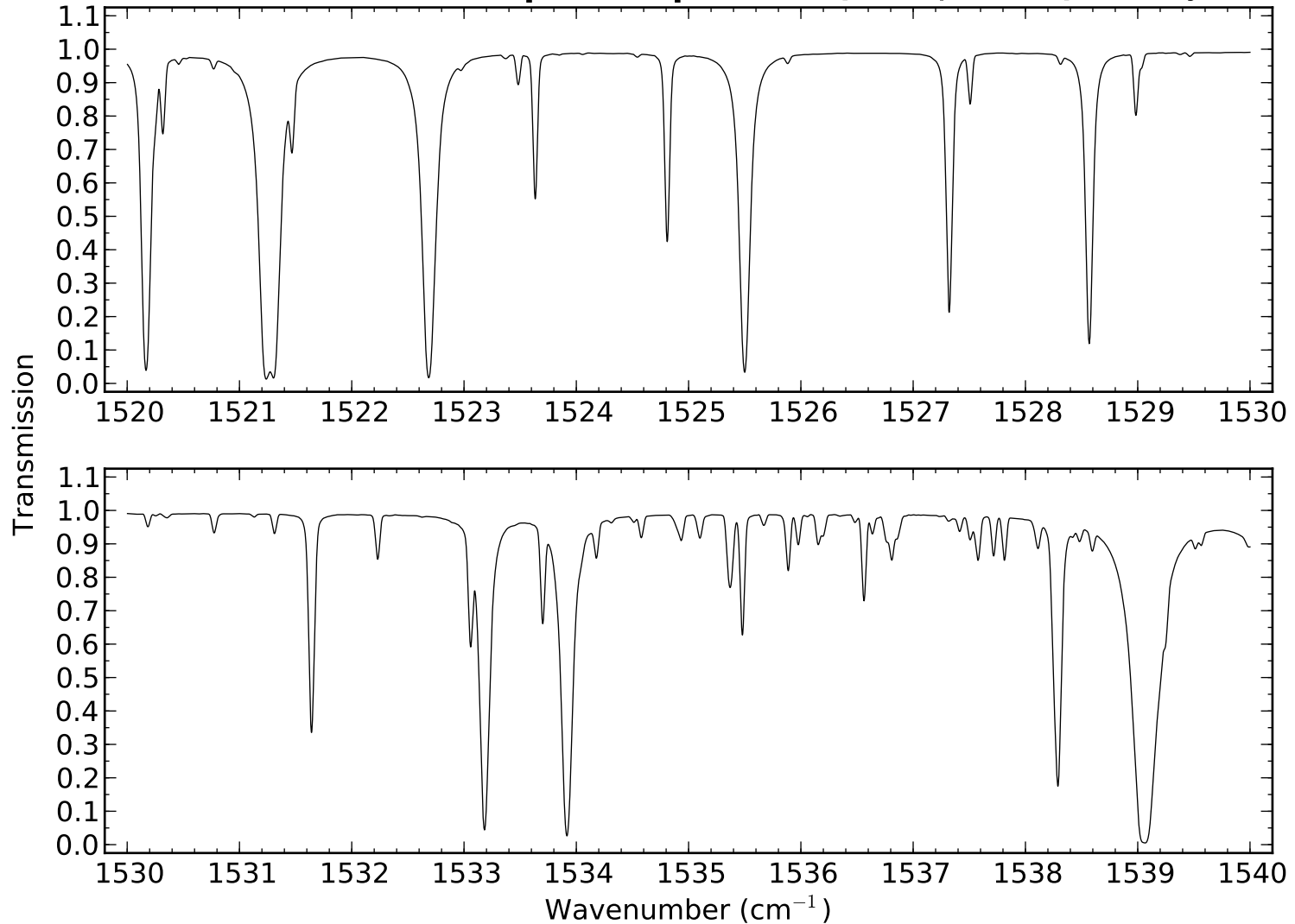
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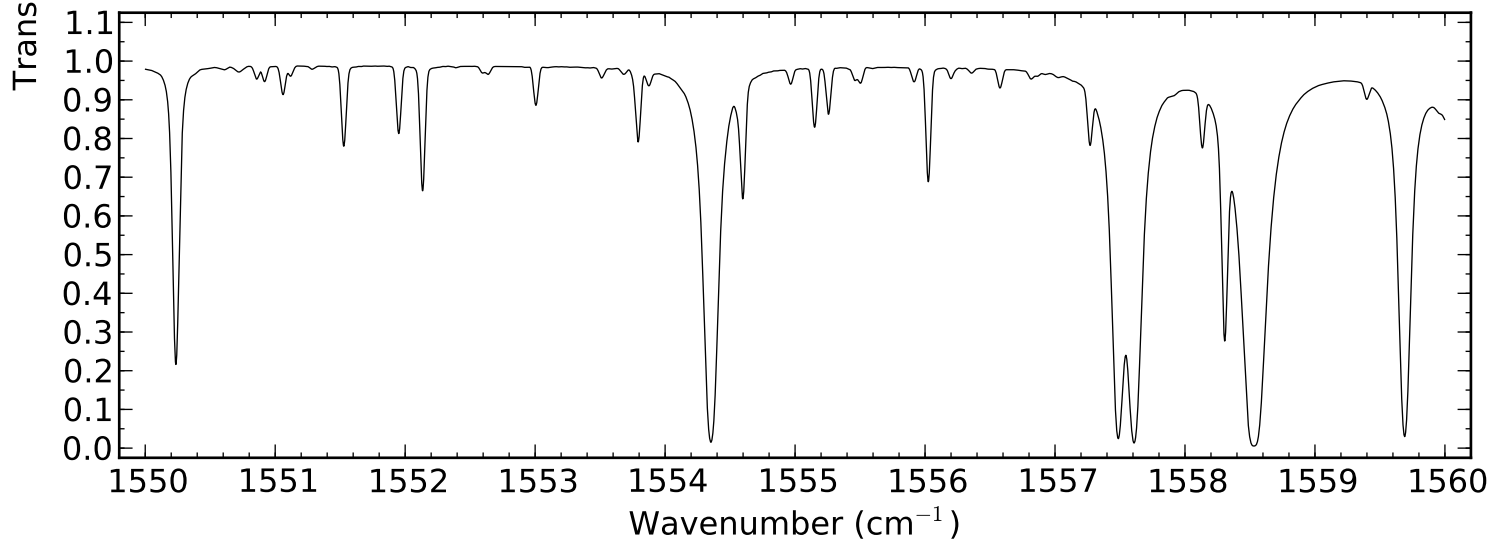
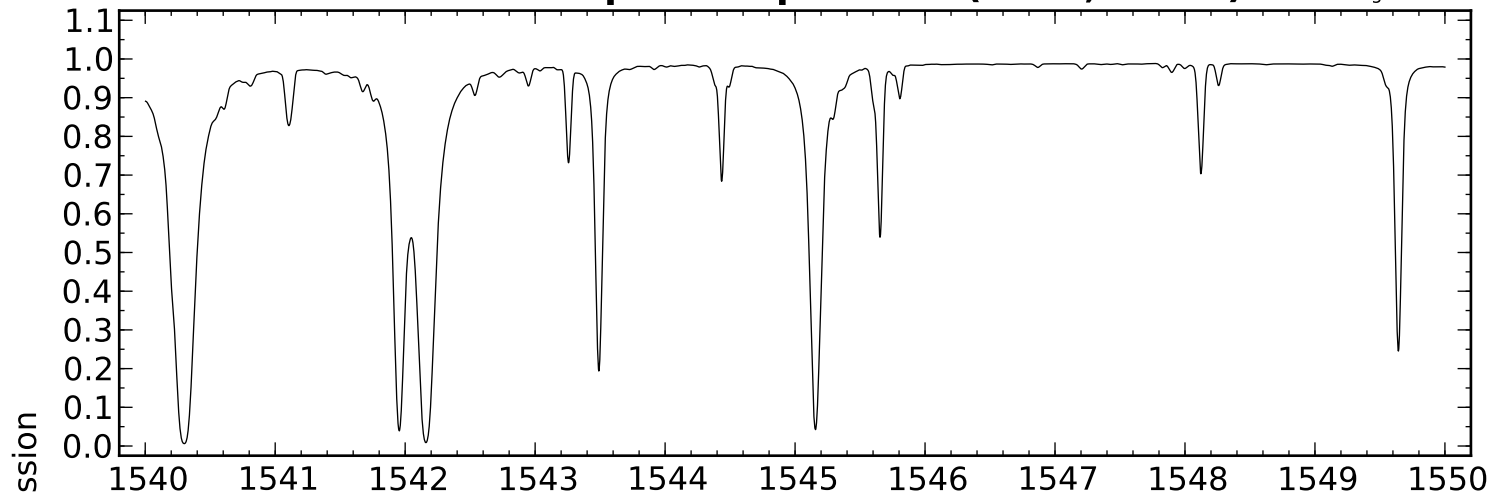
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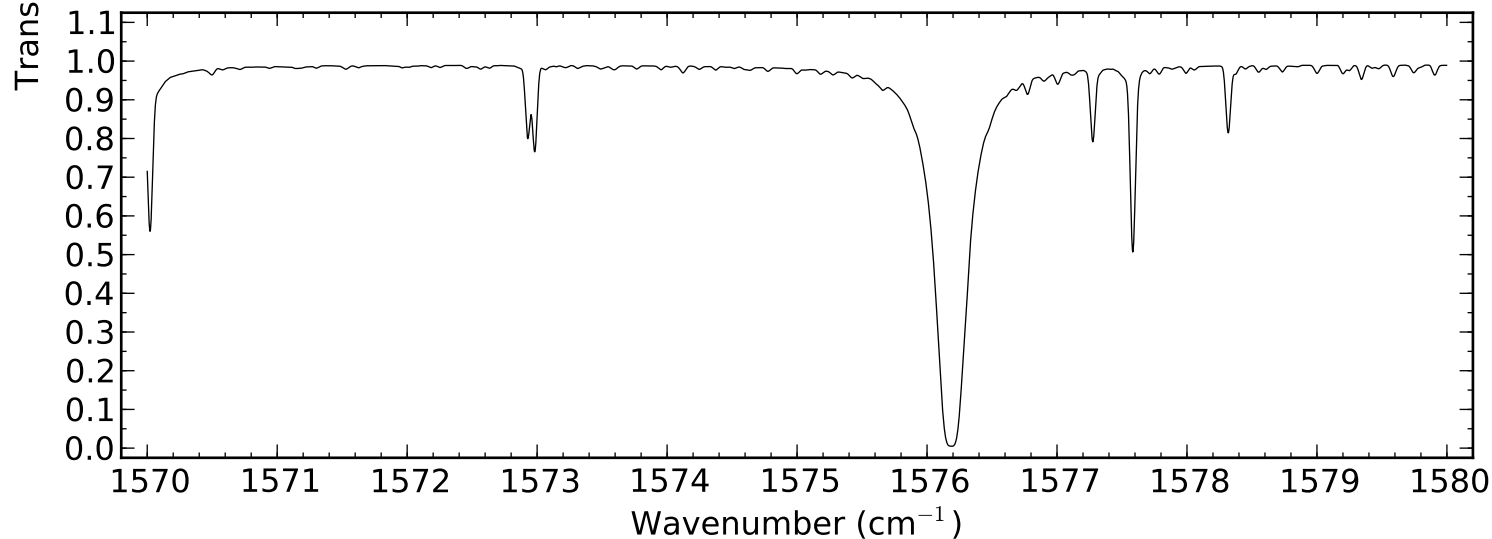
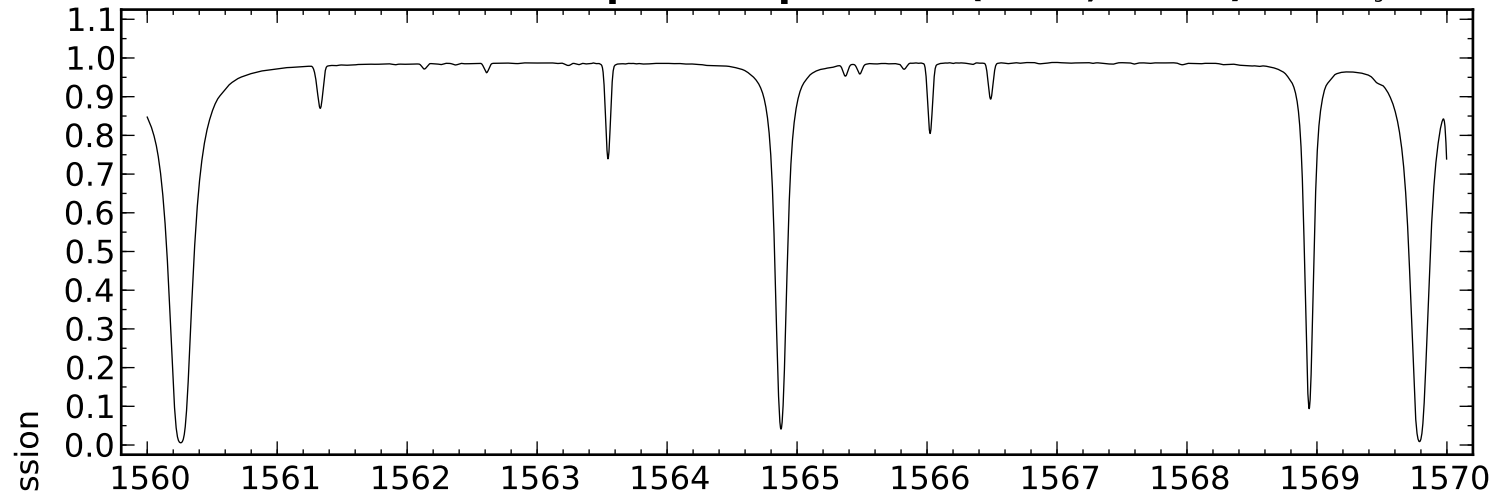
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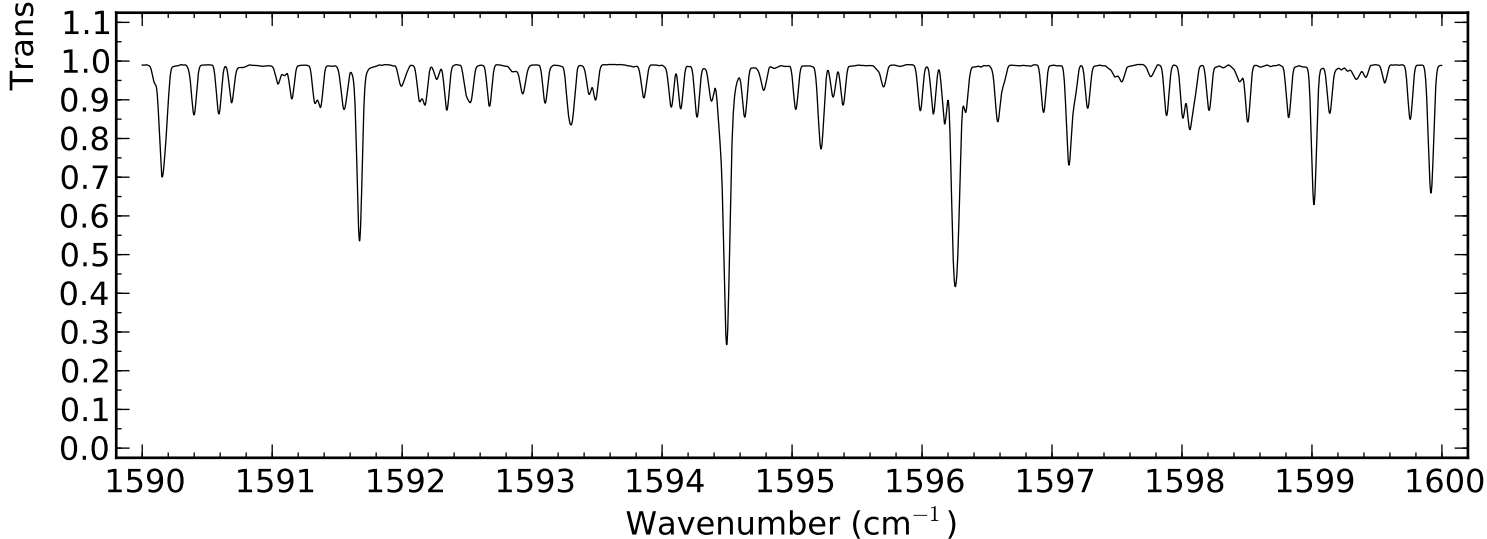
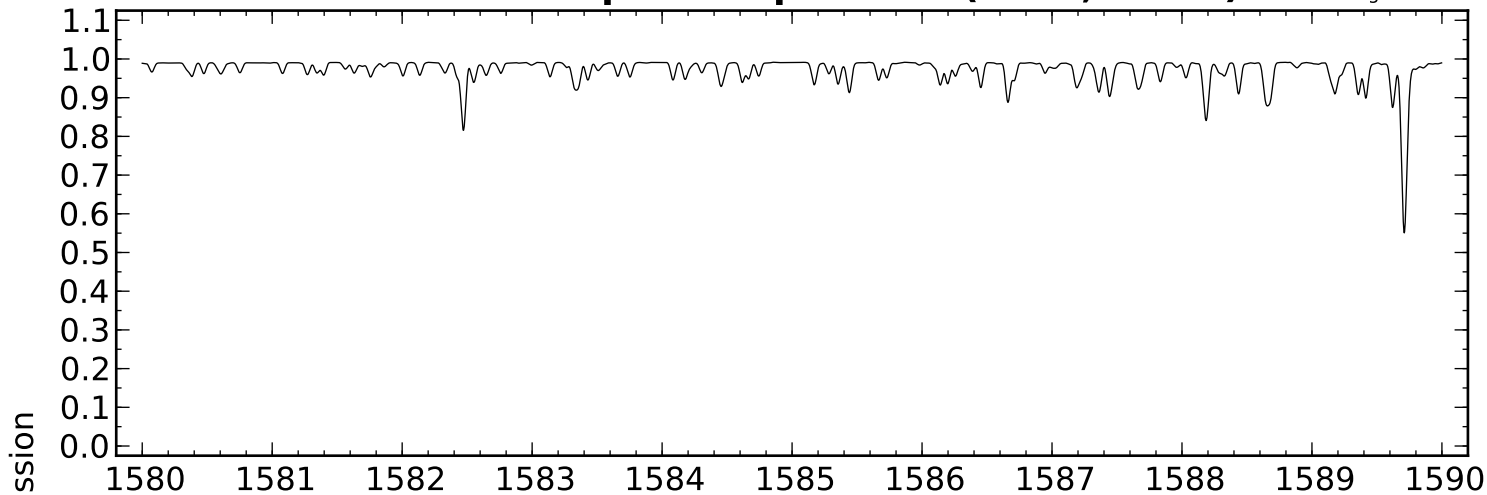
ACE Stratospheric Spectrum (MLW, 30km)



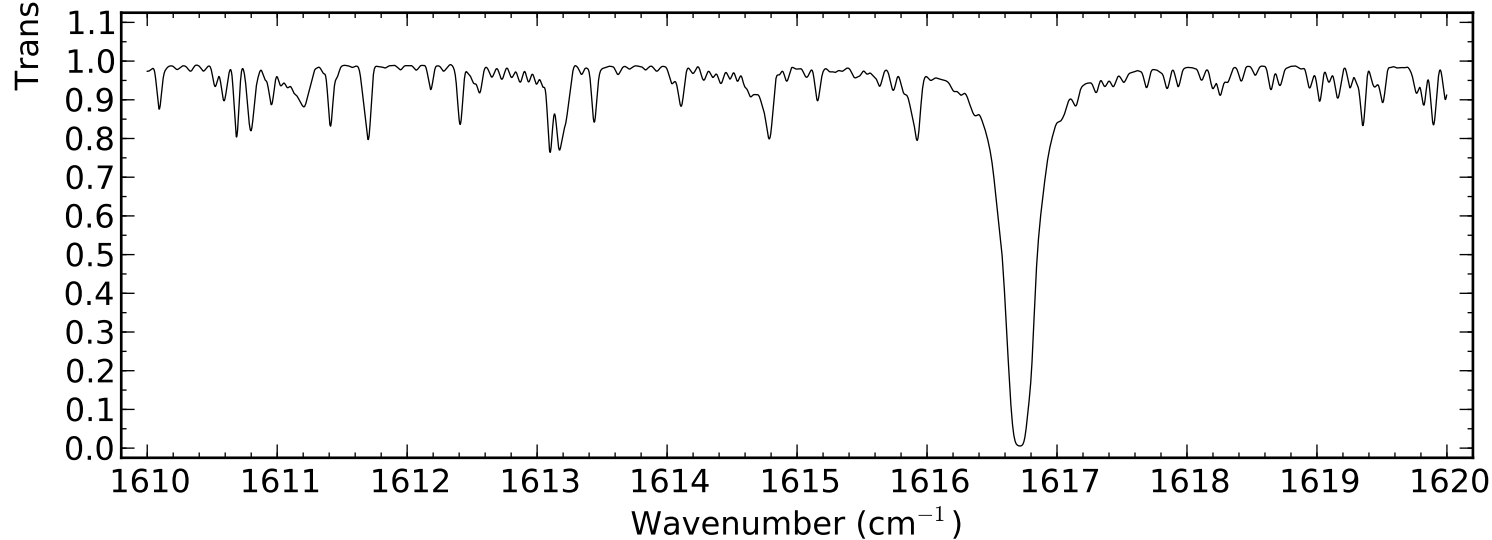
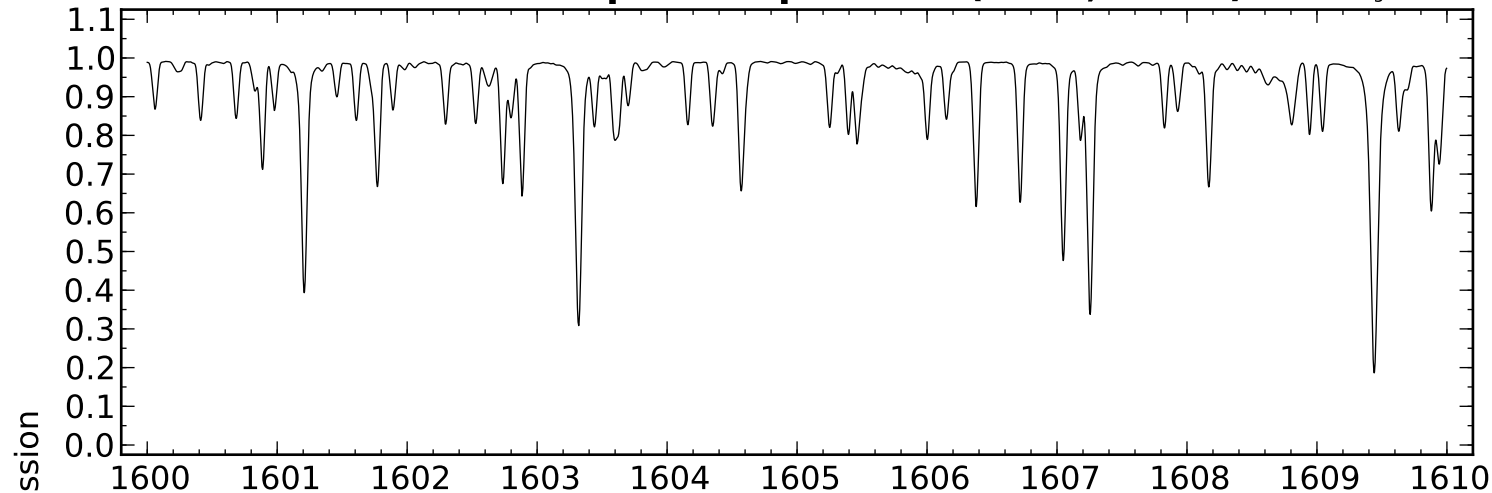
ACE Stratospheric Spectrum (MLW, 30km)



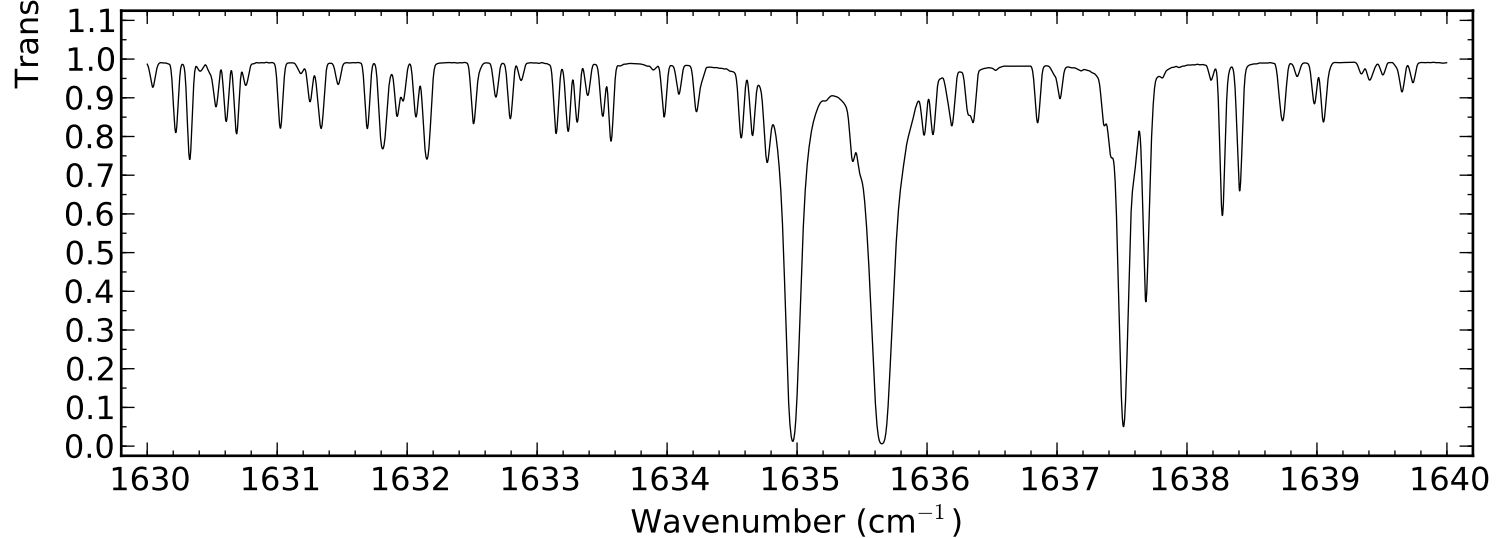
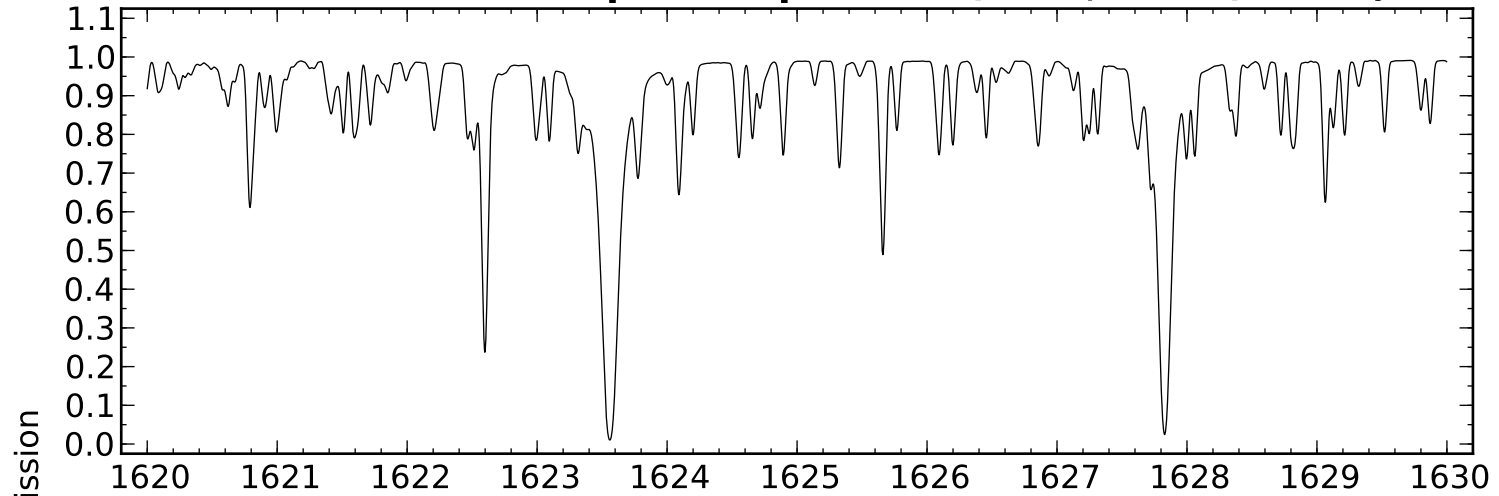
ACE Stratospheric Spectrum (MLW, 30km)



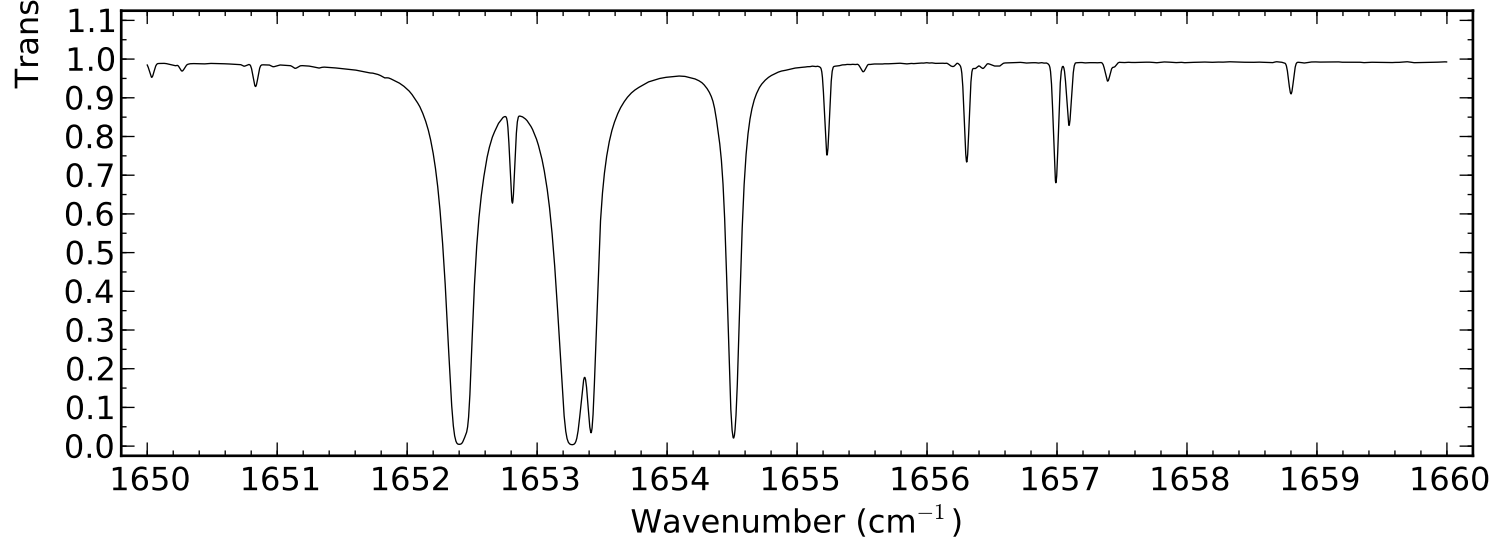
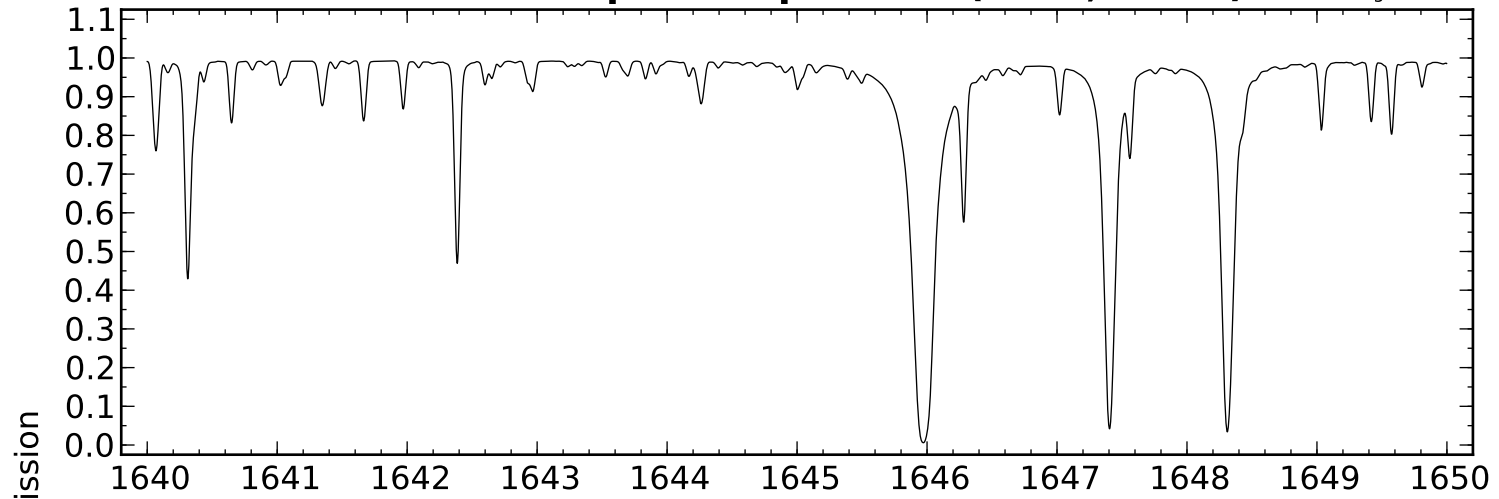
ACE Stratospheric Spectrum (MLW, 30km)



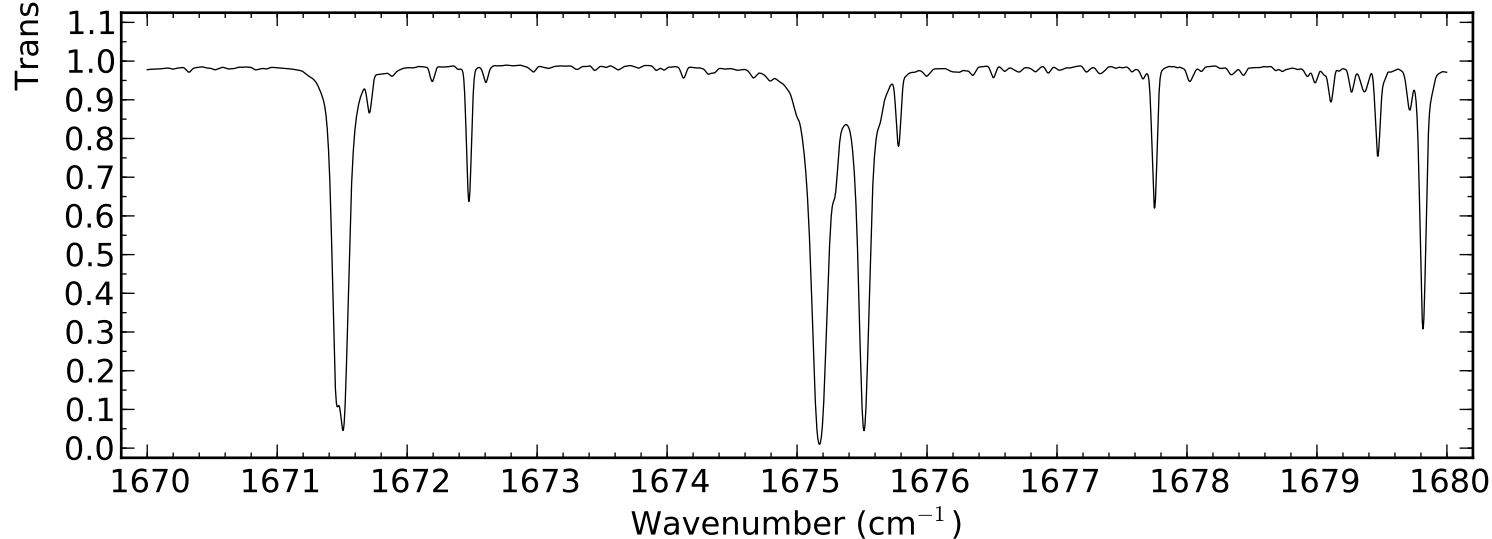
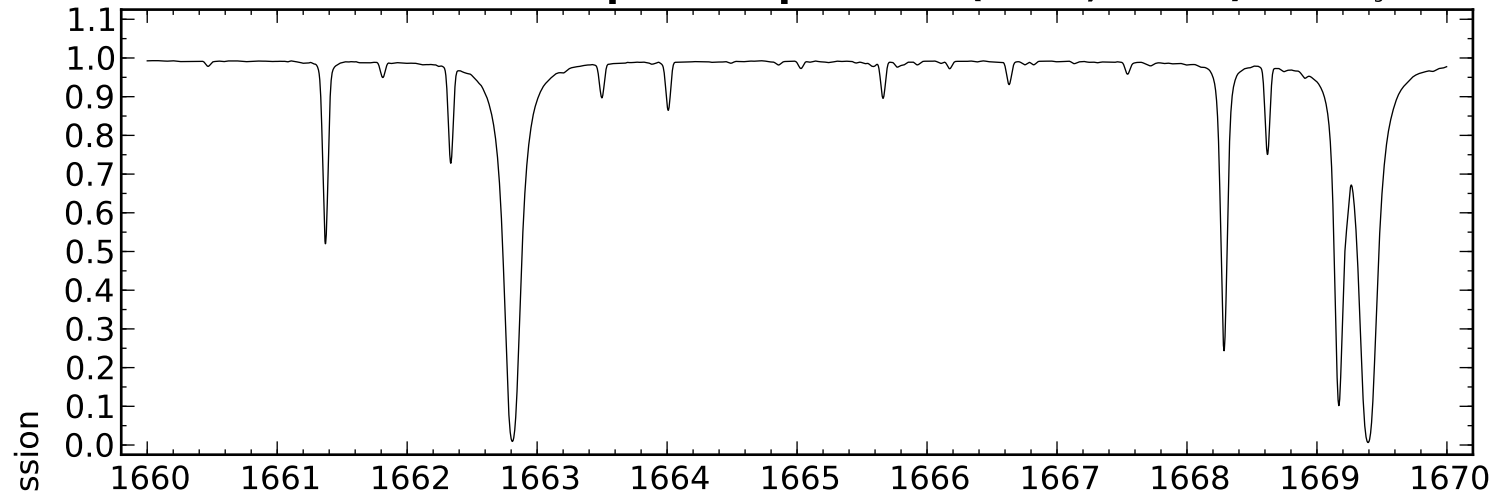
ACE Stratospheric Spectrum (MLW, 30km)



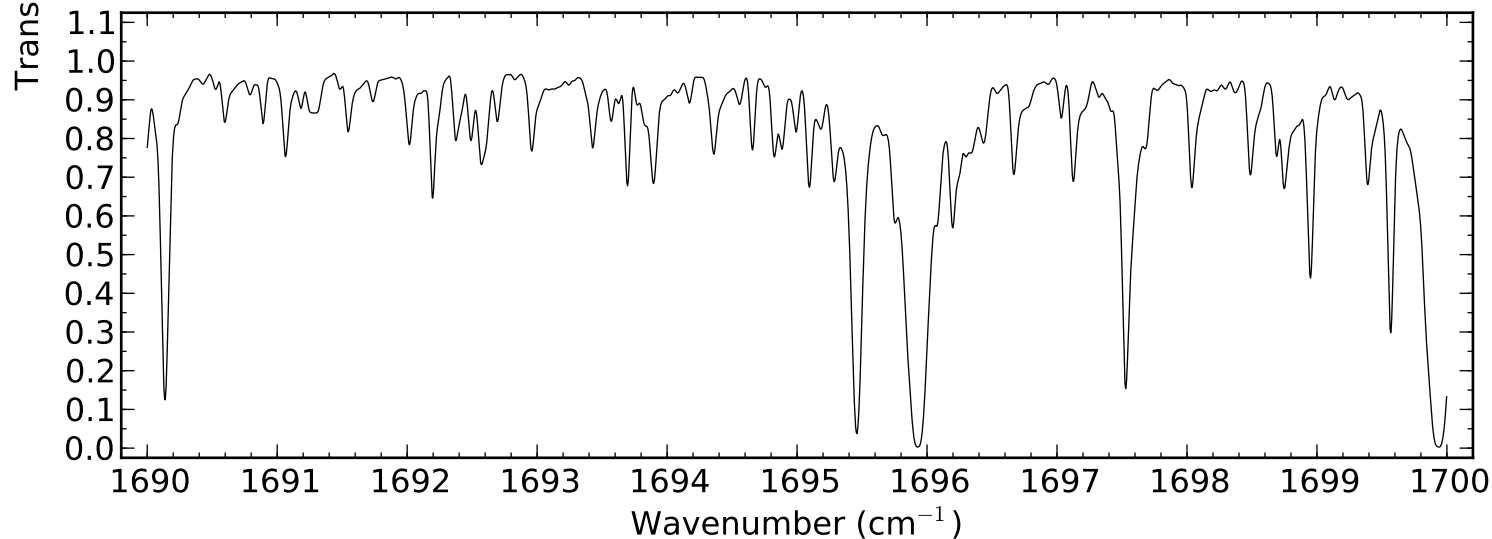
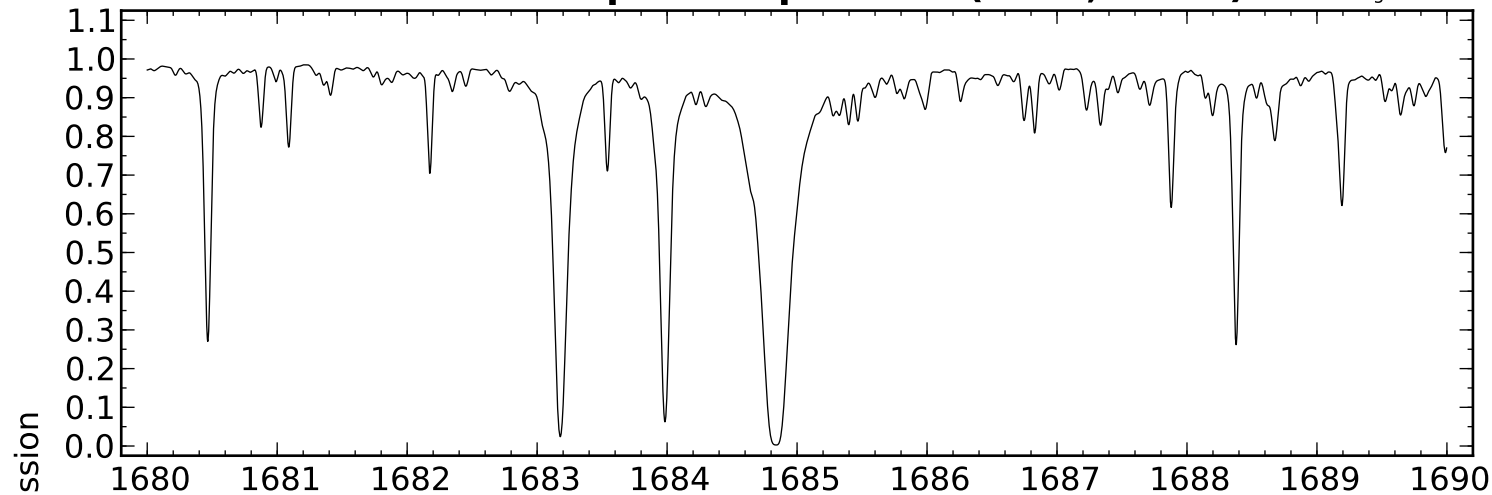
ACE Stratospheric Spectrum (MLW, 30km)



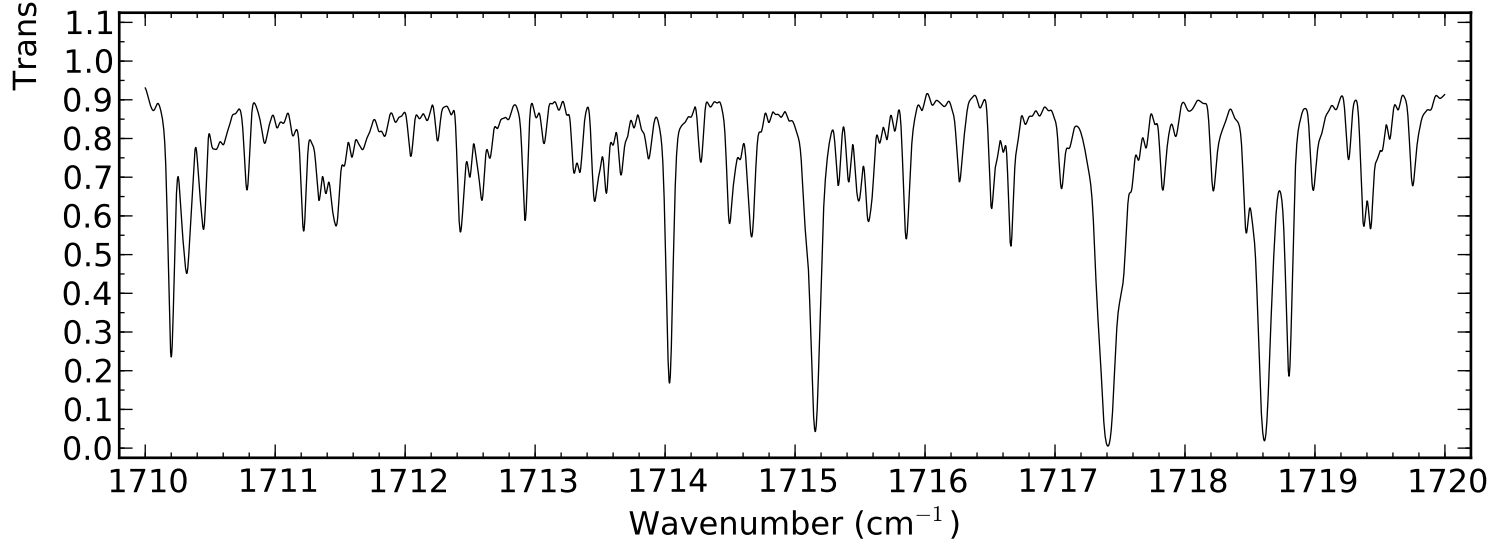
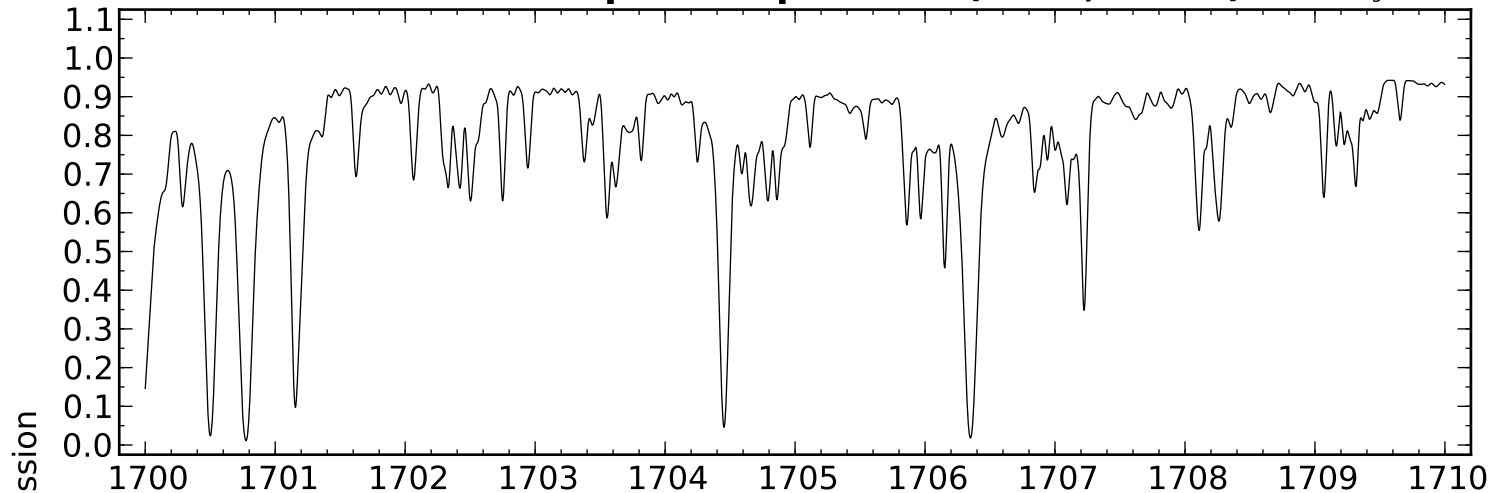
ACE Stratospheric Spectrum (MLW, 30km)



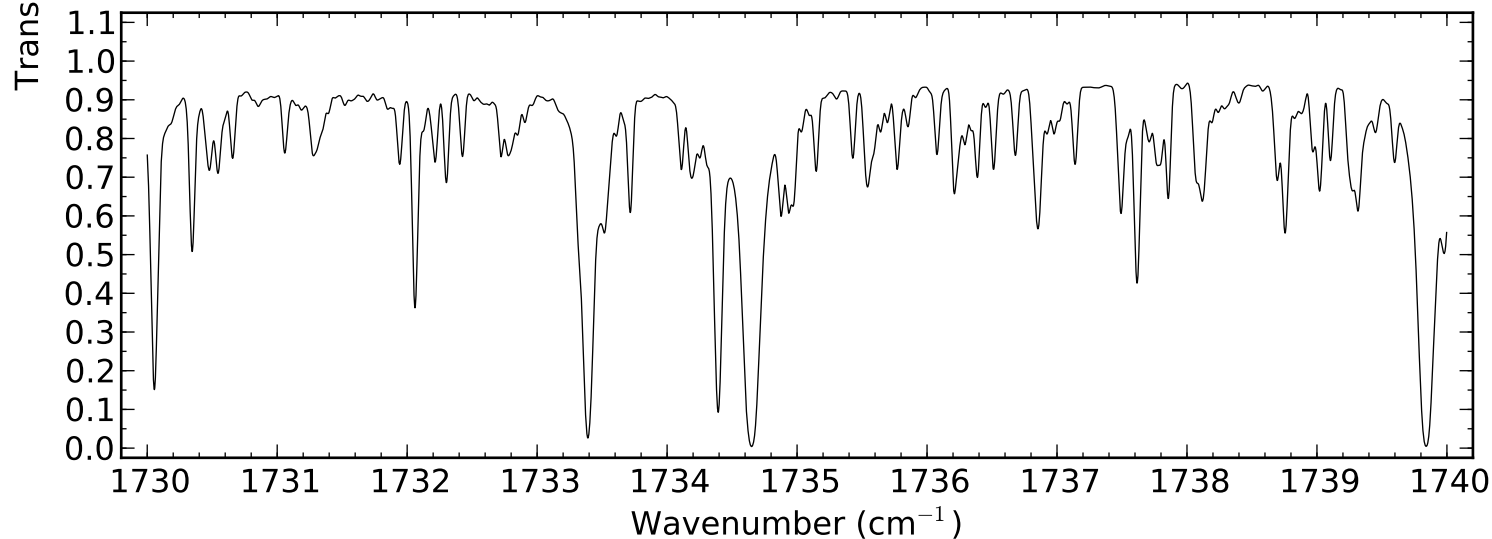
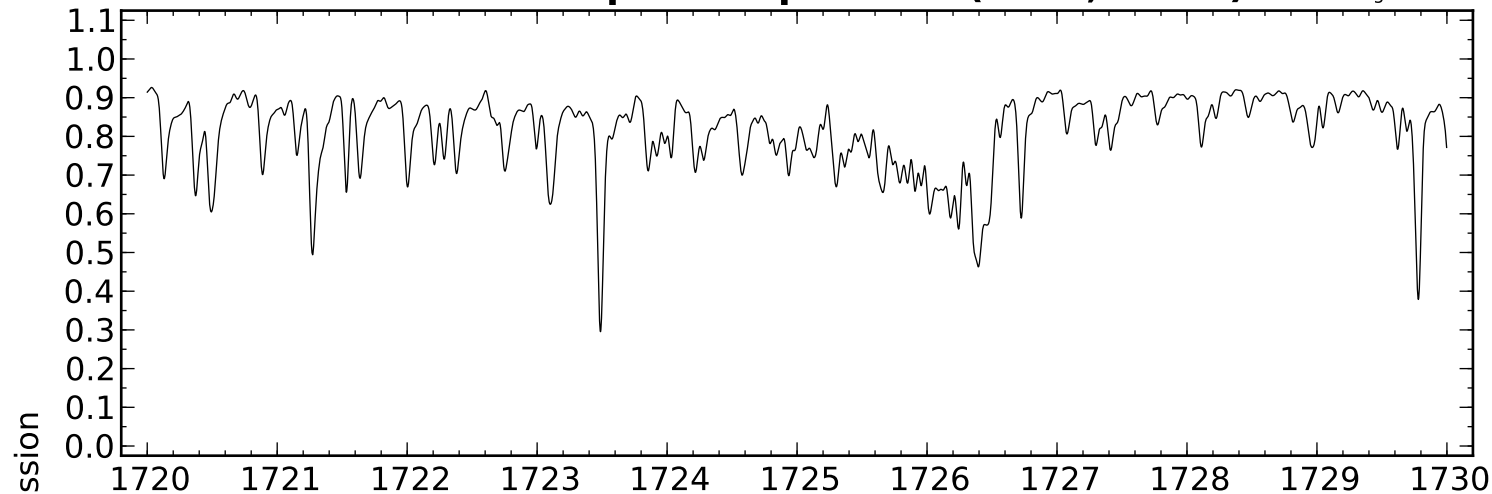
ACE Stratospheric Spectrum (MLW, 30km)



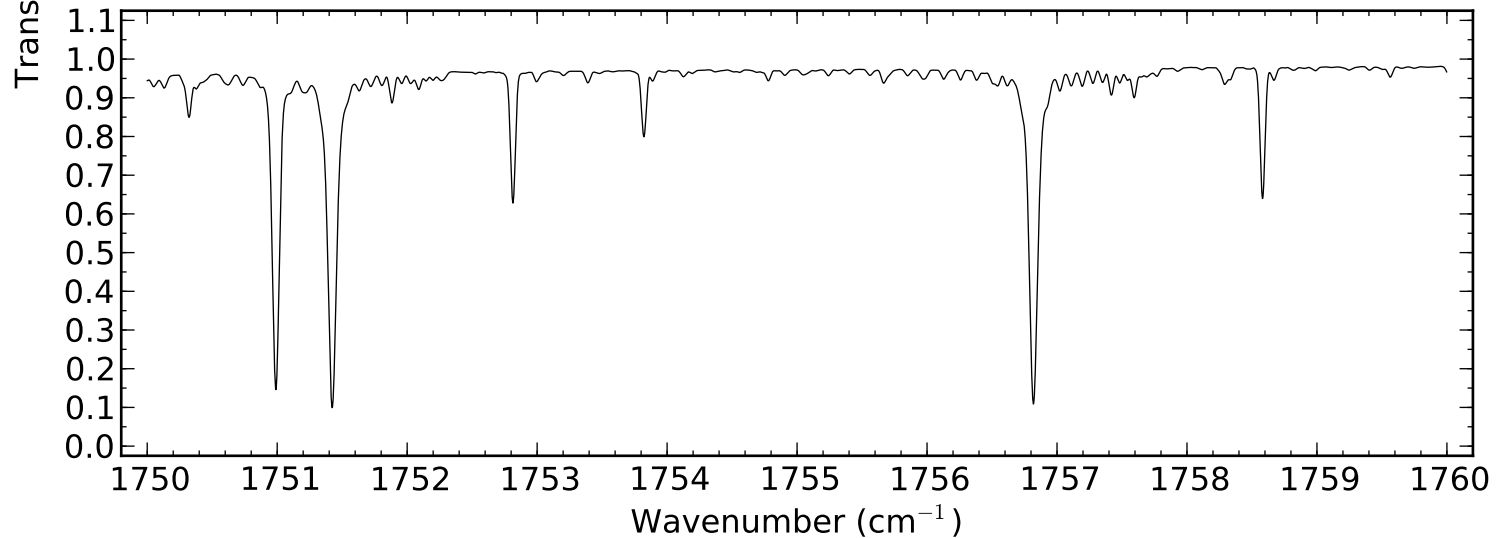
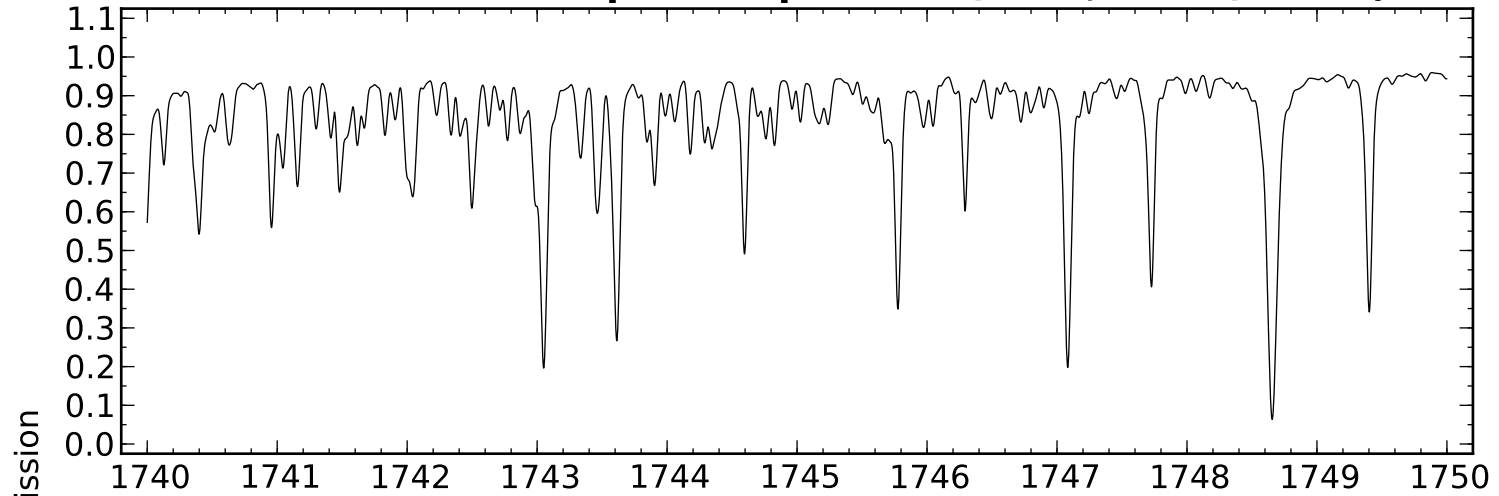
ACE Stratospheric Spectrum (MLW, 30km)



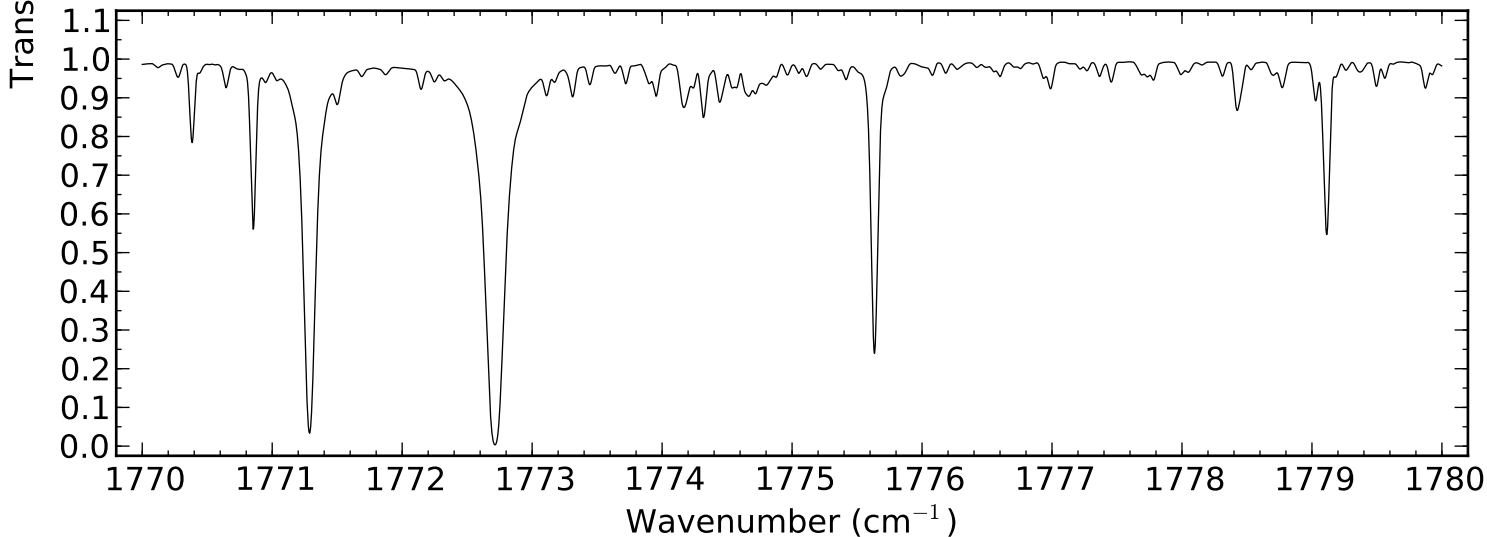
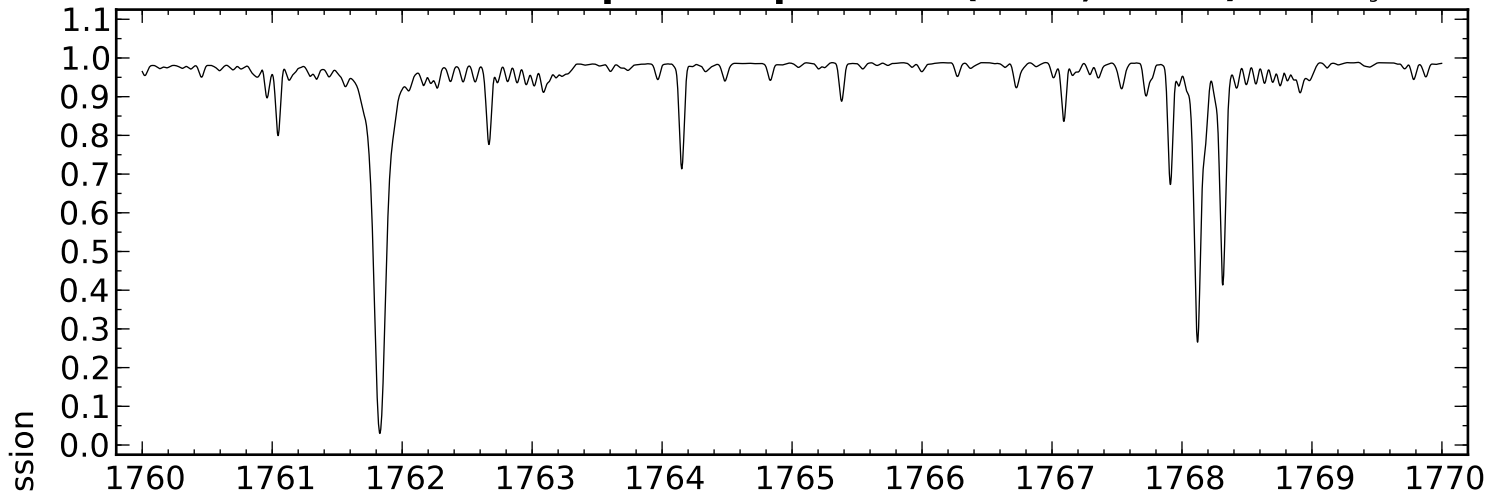
ACE Stratospheric Spectrum (MLW, 30km)



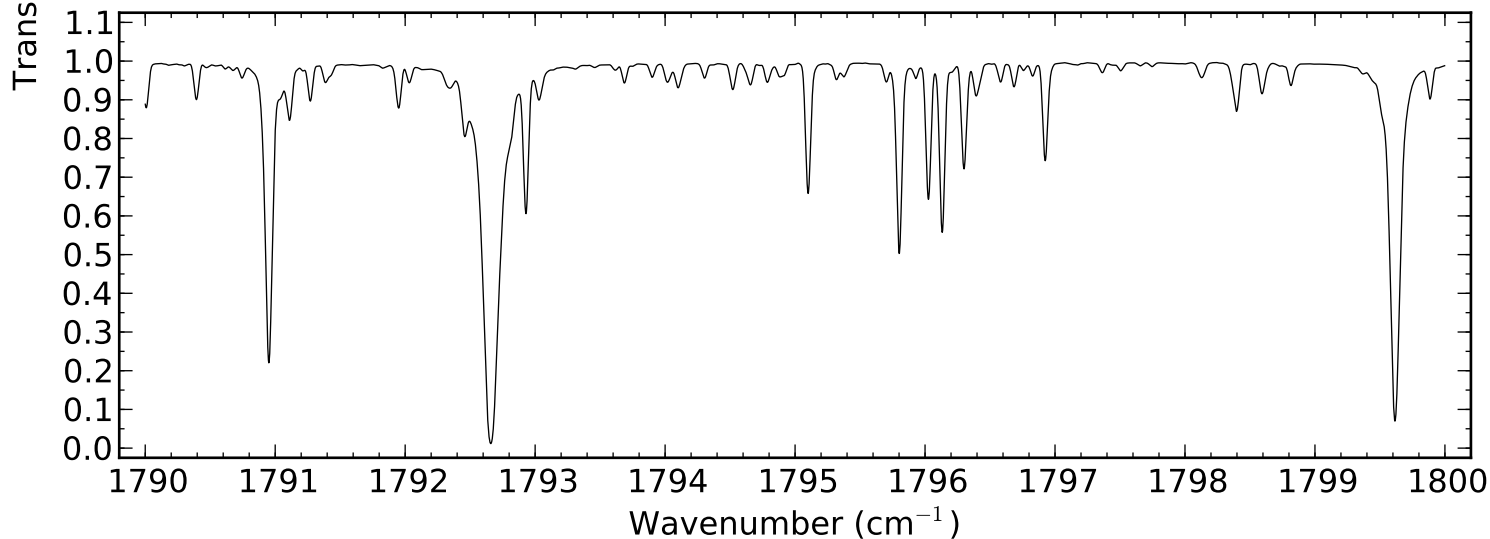
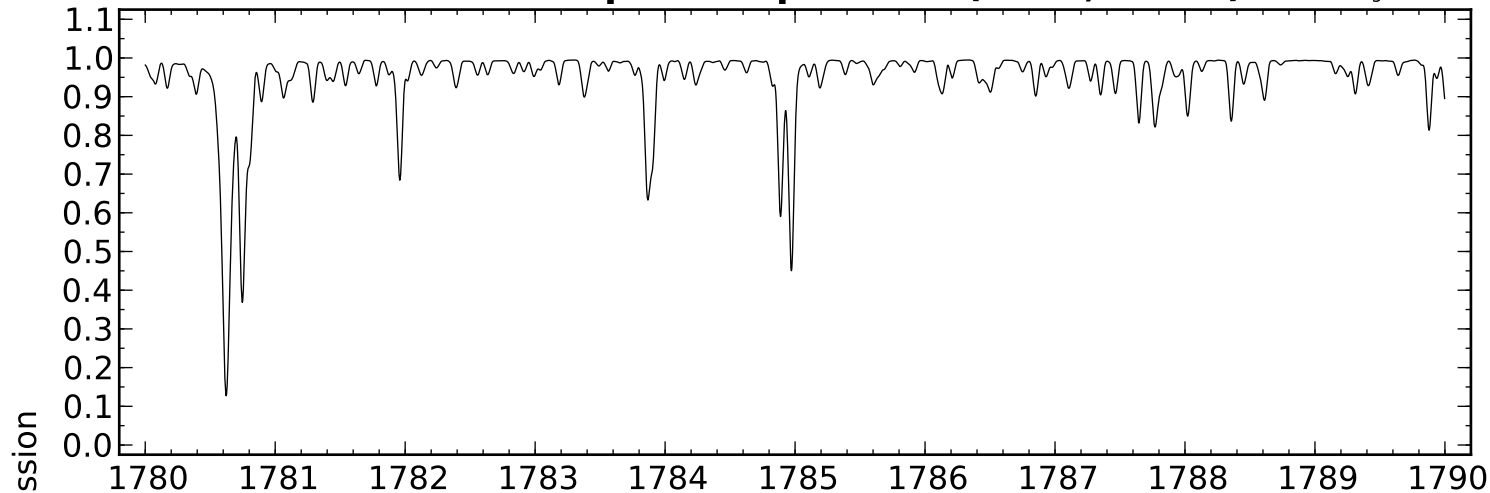
ACE Stratospheric Spectrum (MLW, 30km)



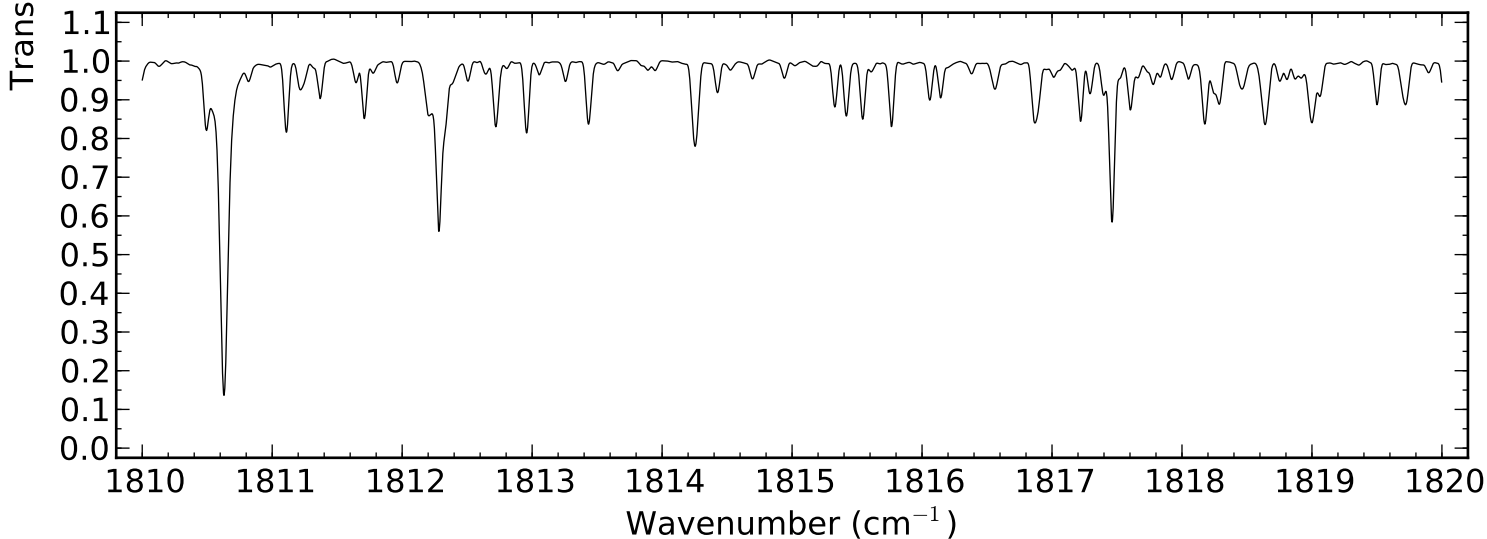
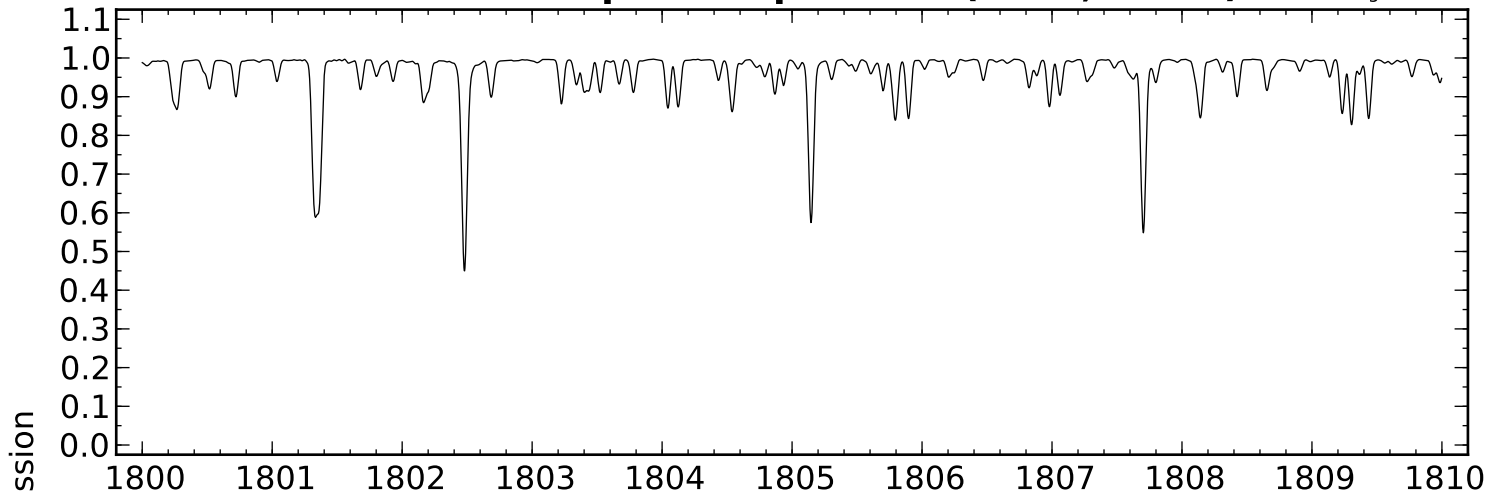
ACE Stratospheric Spectrum (MLW, 30km)



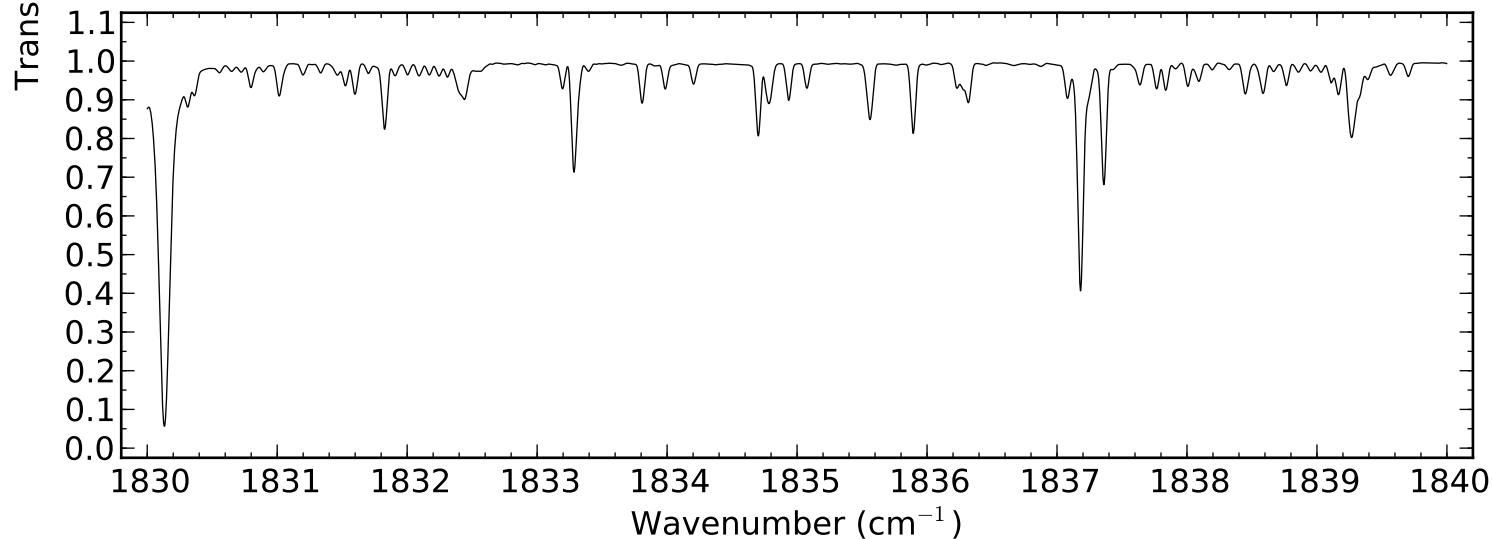
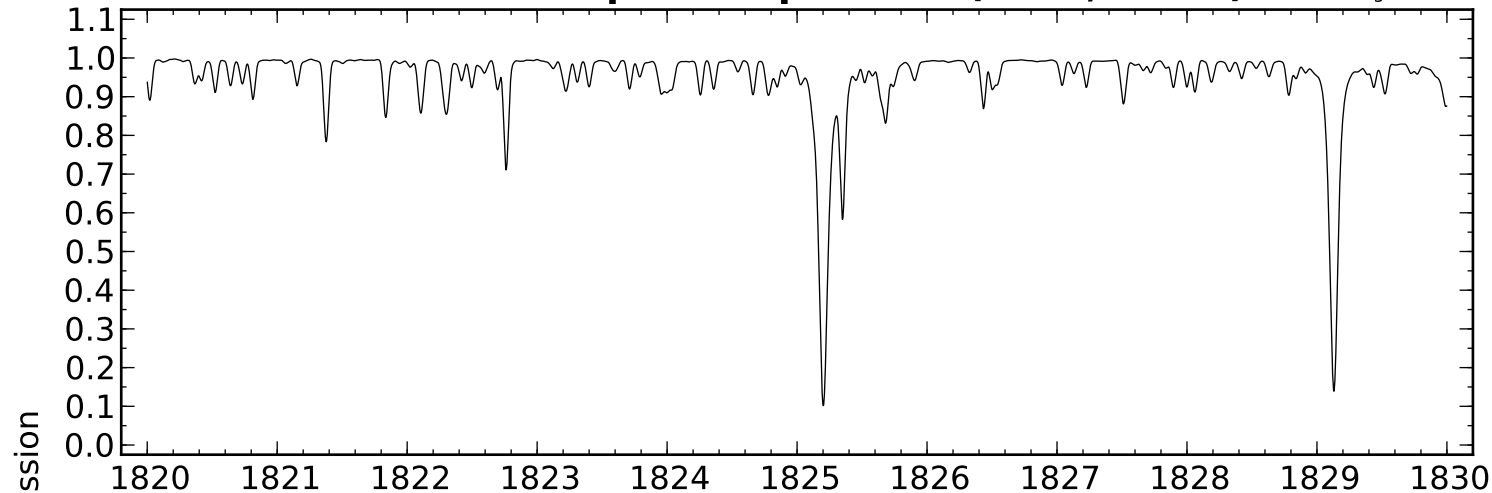
ACE Stratospheric Spectrum (MLW, 30km)



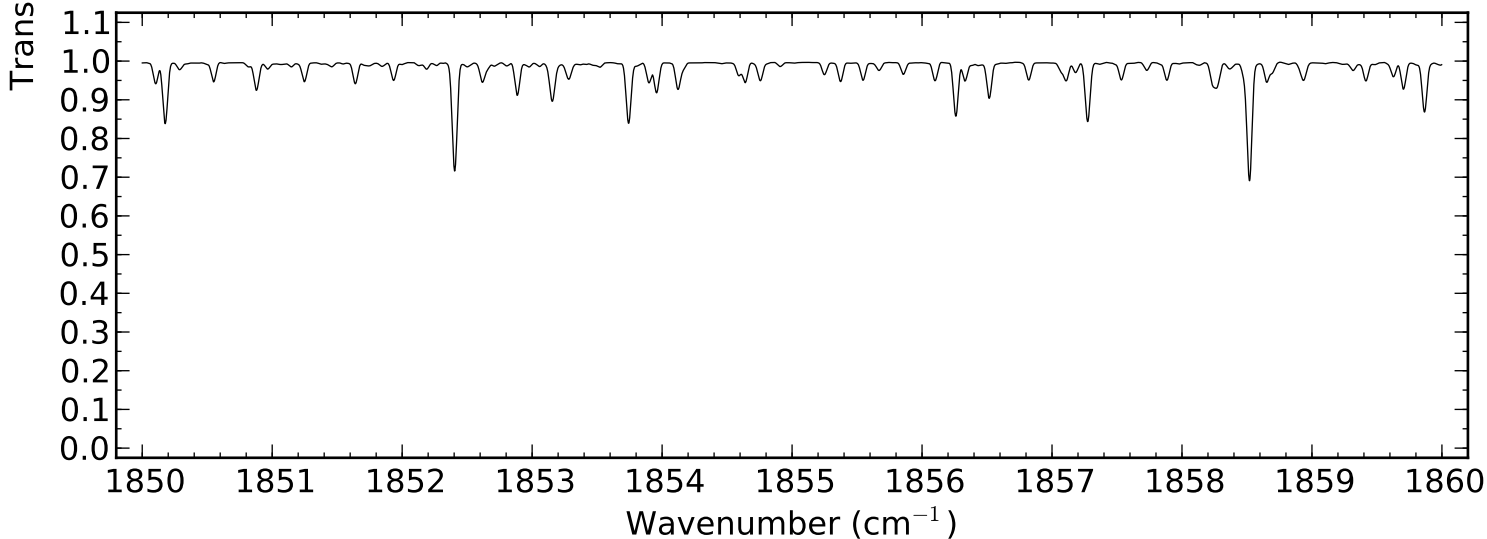
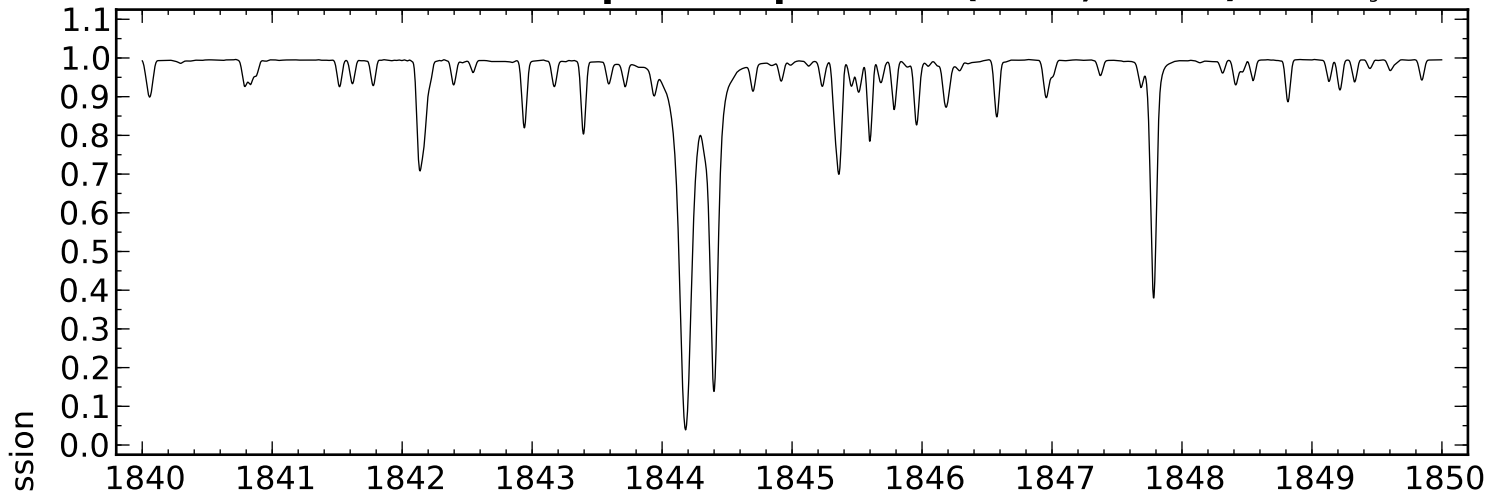
ACE Stratospheric Spectrum (MLW, 30km)



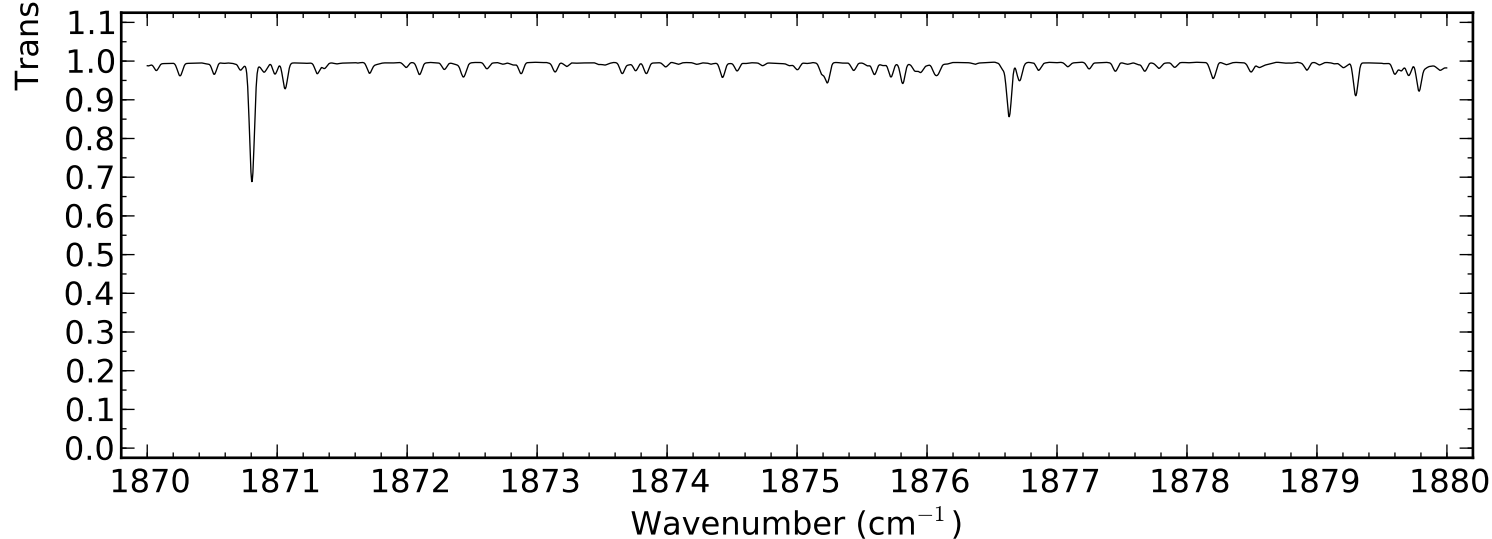
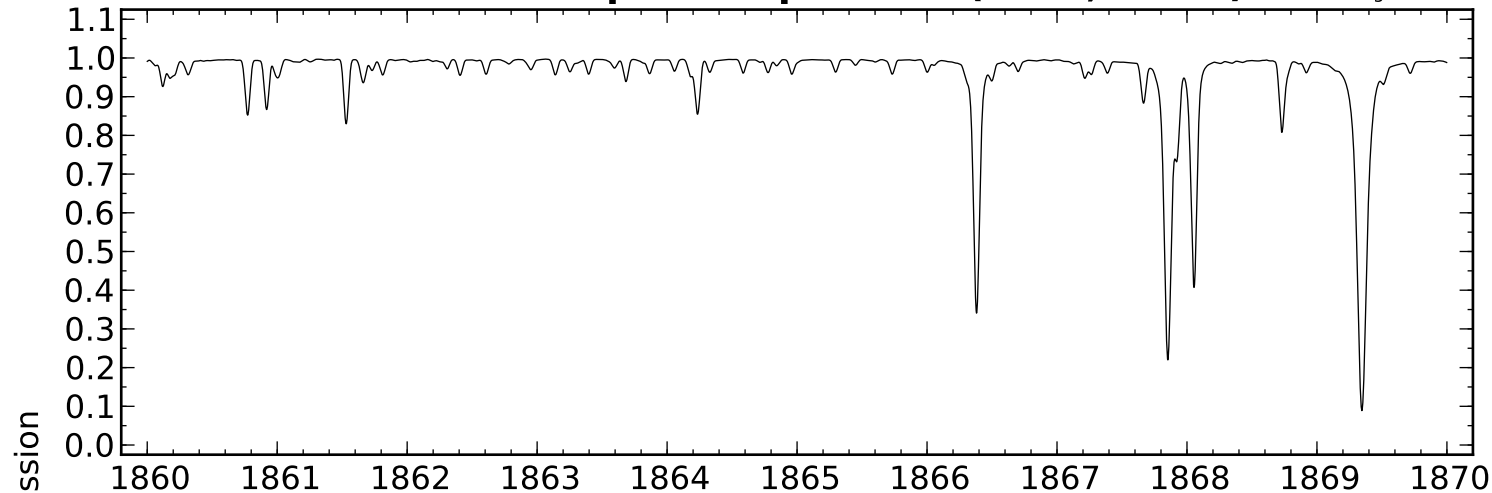
ACE Stratospheric Spectrum (MLW, 30km)



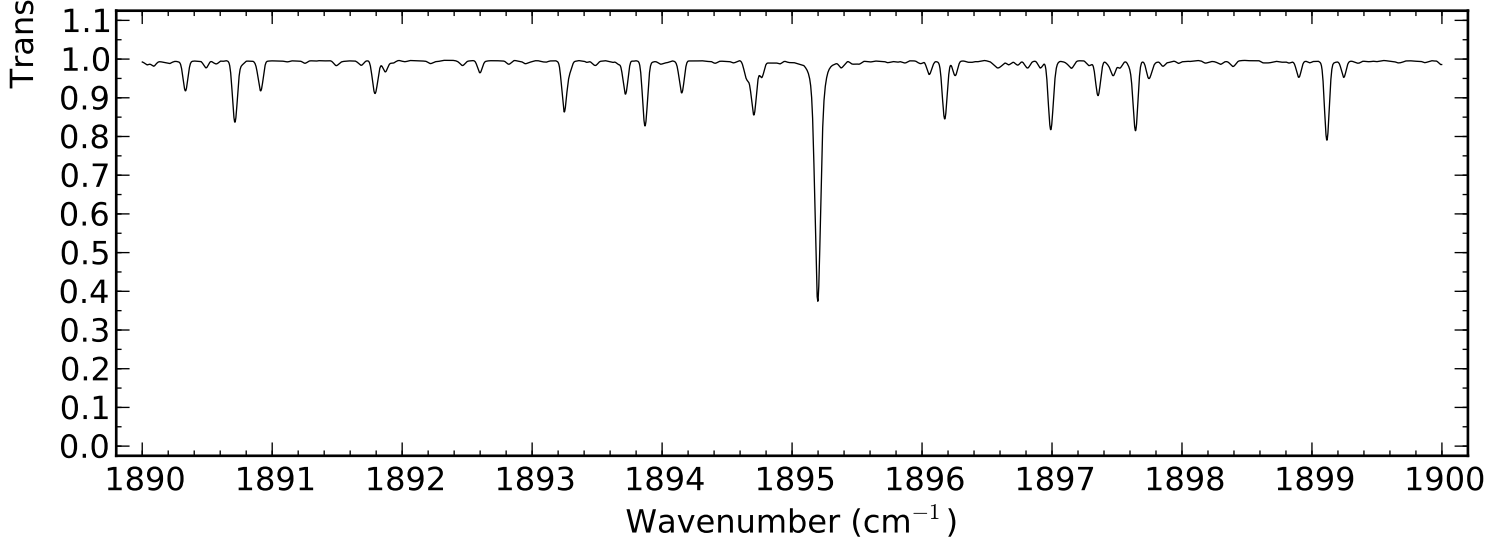
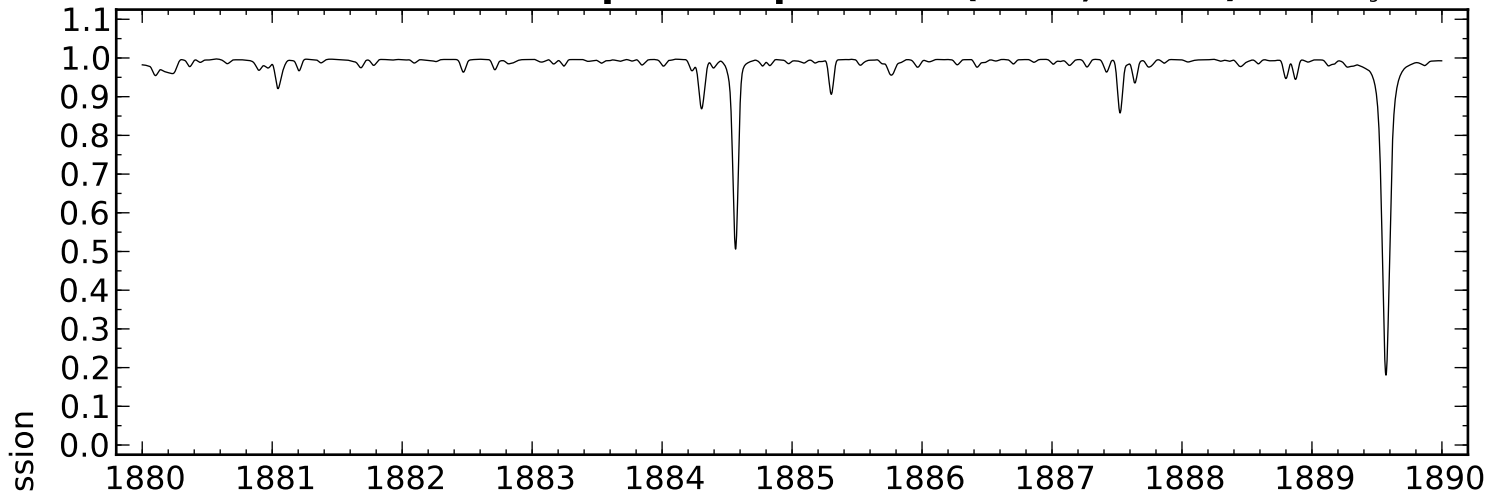
ACE Stratospheric Spectrum (MLW, 30km)



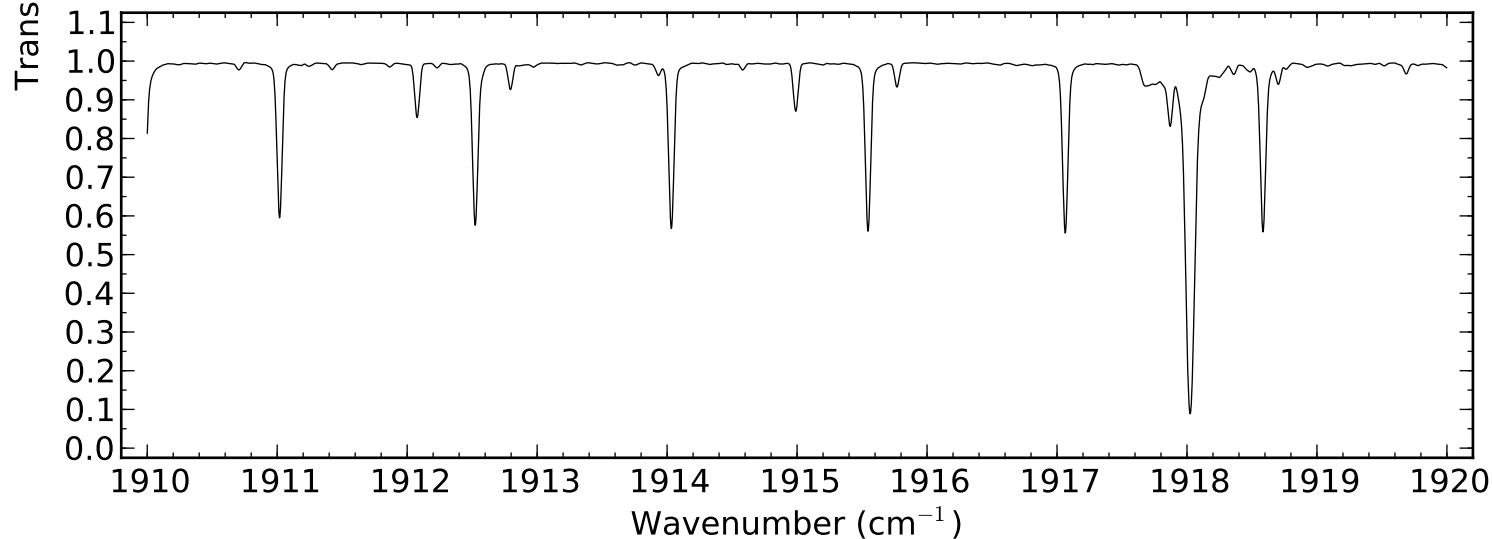
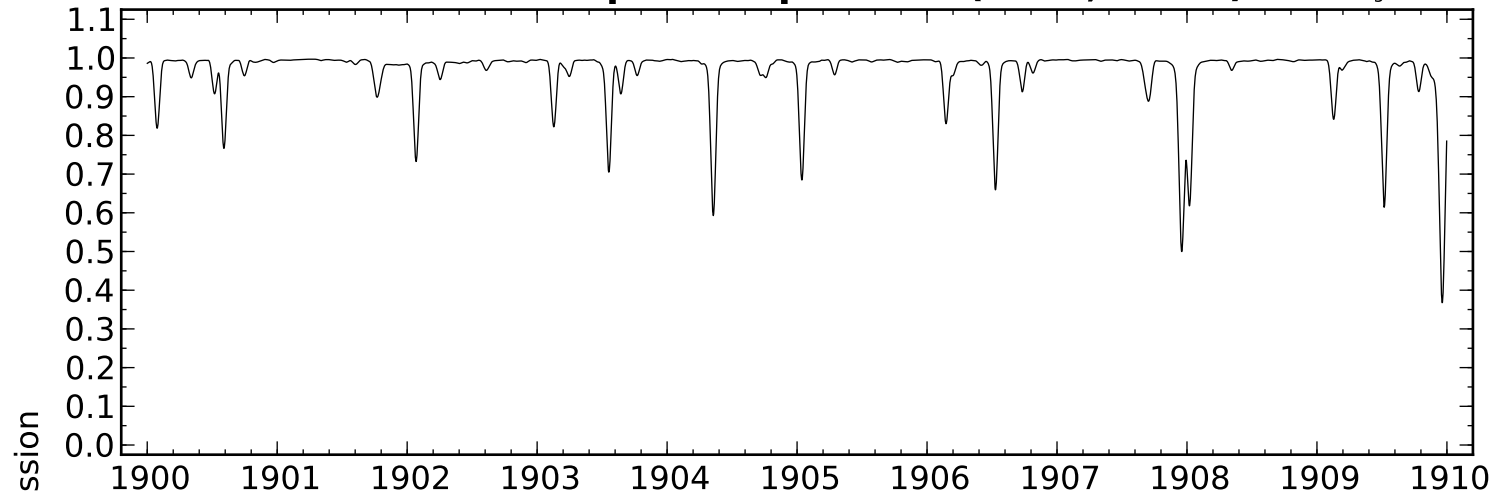
ACE Stratospheric Spectrum (MLW, 30km)



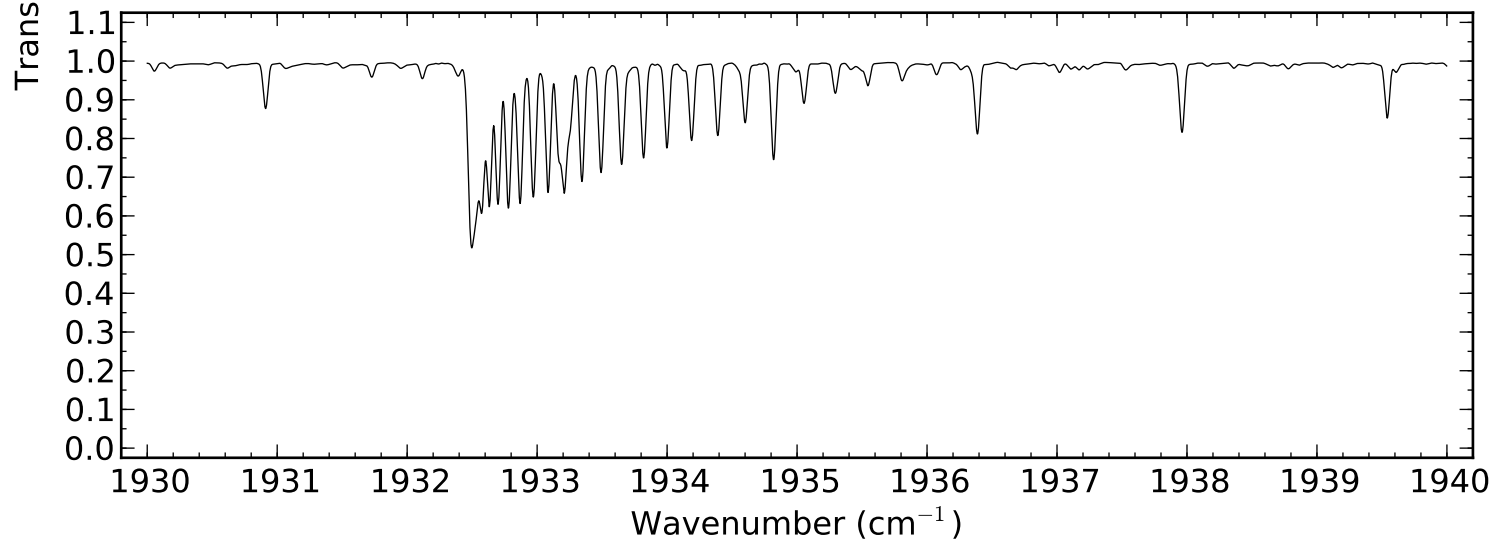
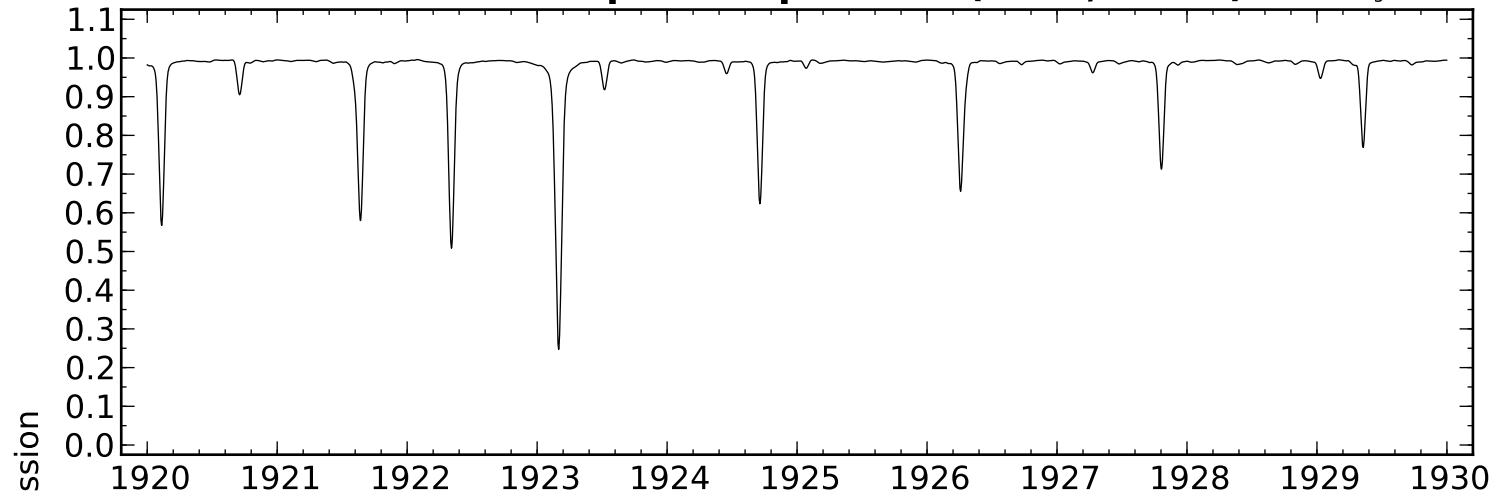
ACE Stratospheric Spectrum (MLW, 30km)



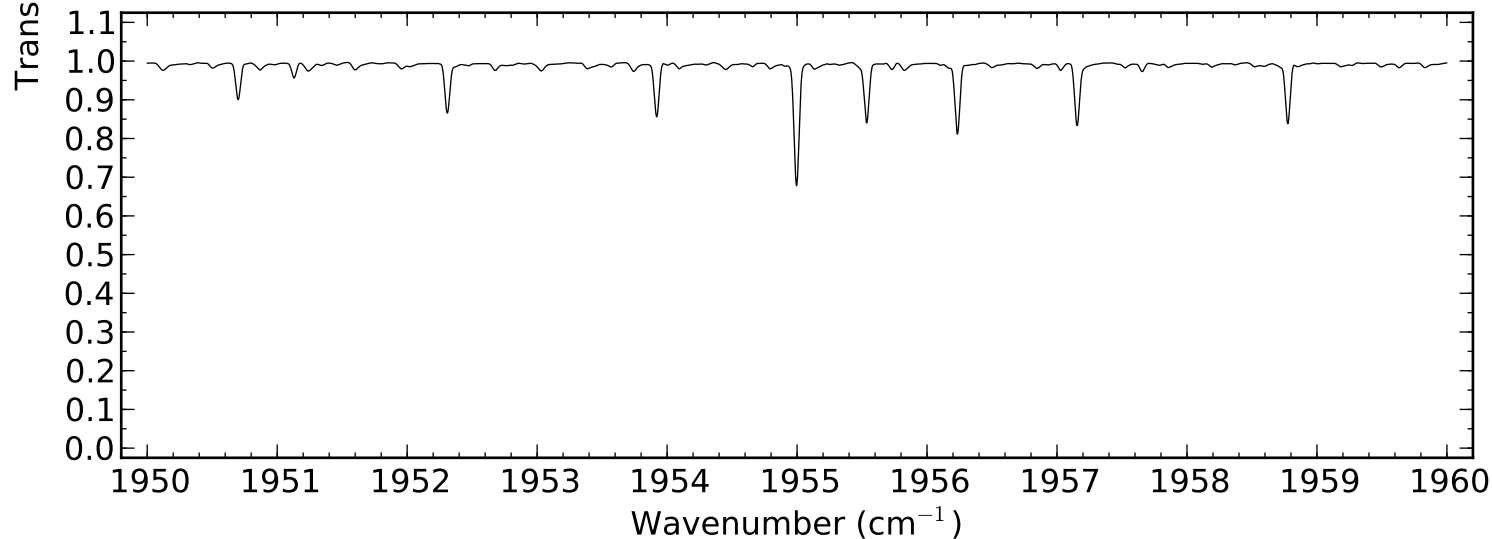
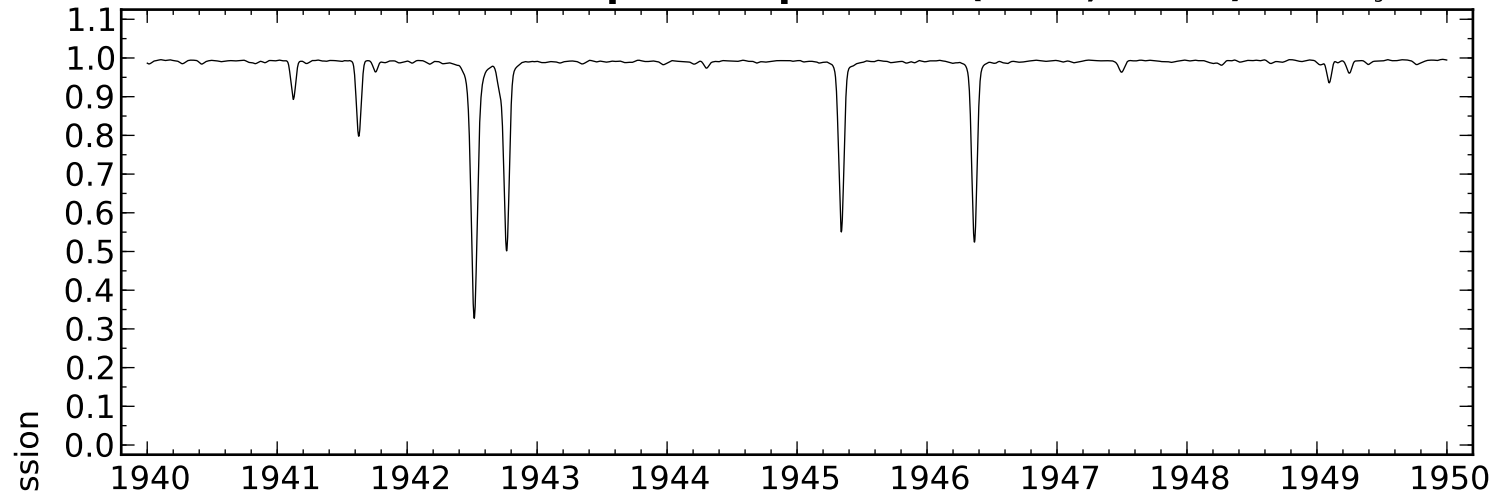
ACE Stratospheric Spectrum (MLW, 30km)



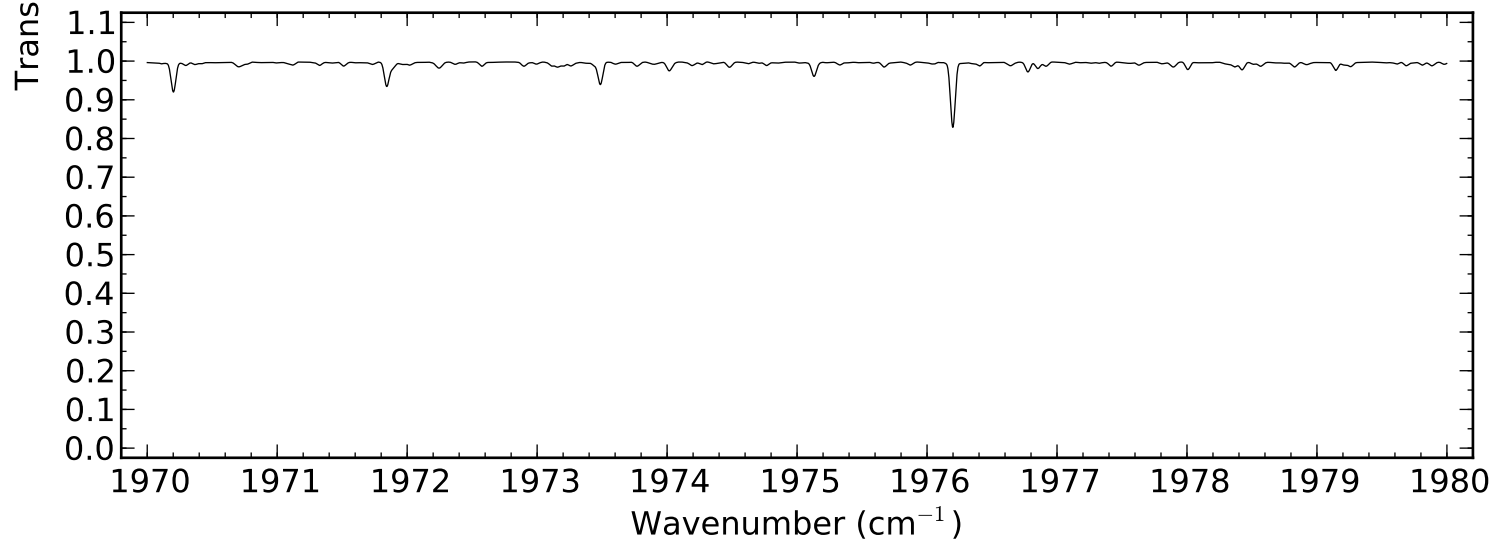
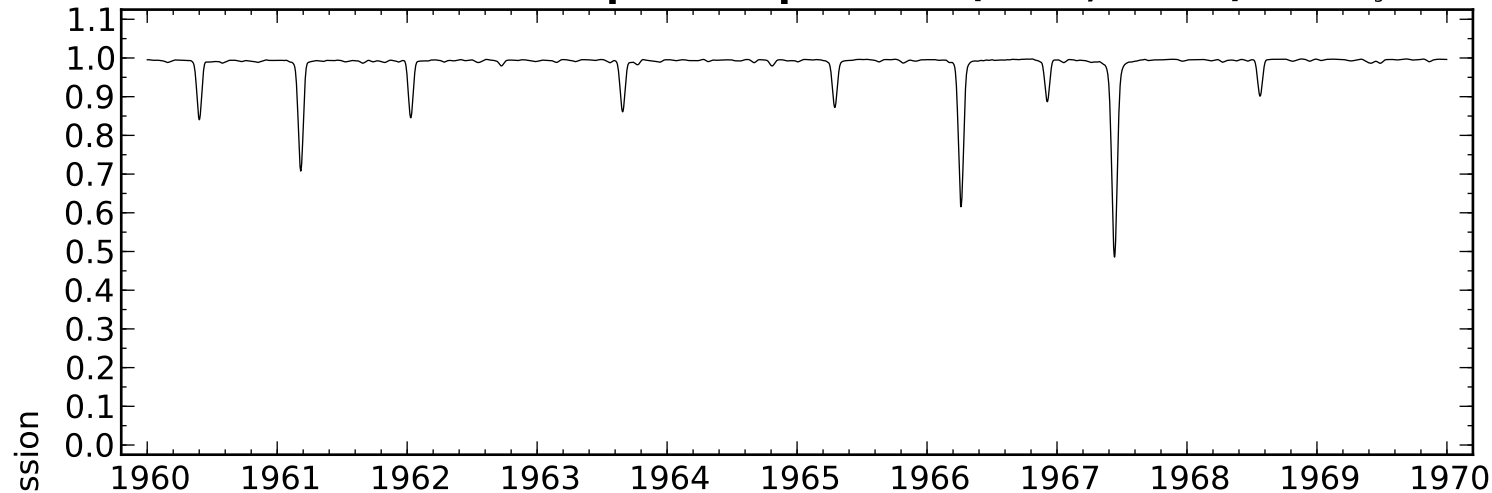
ACE Stratospheric Spectrum (MLW, 30km)



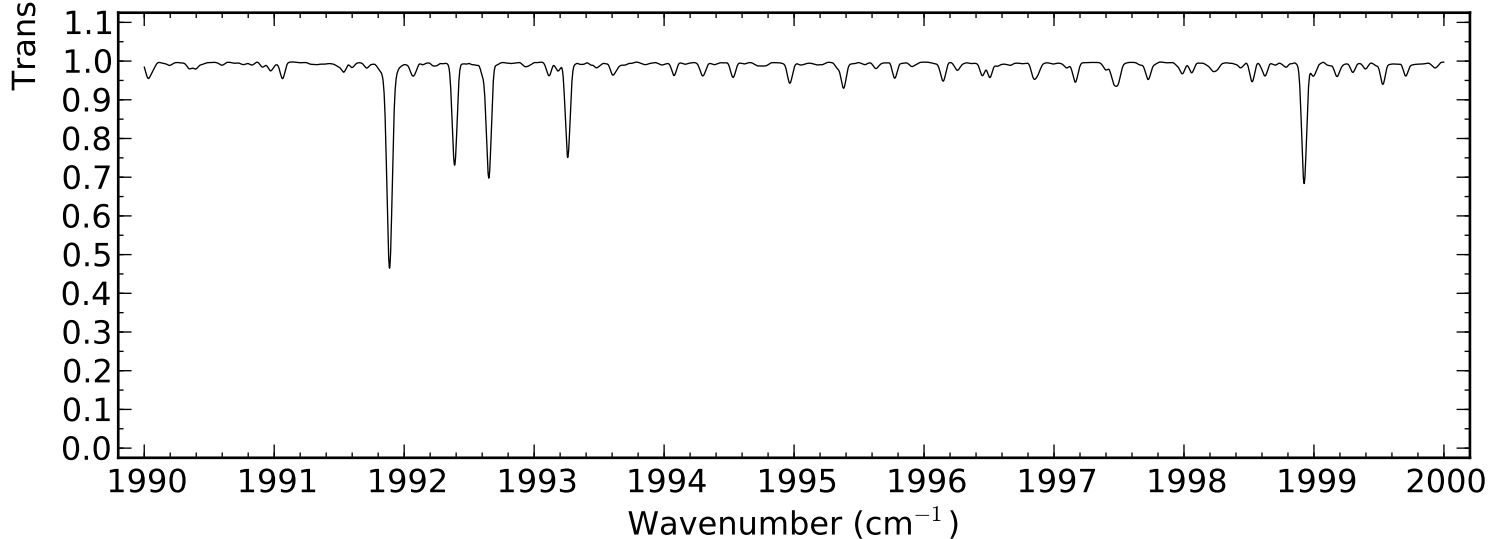
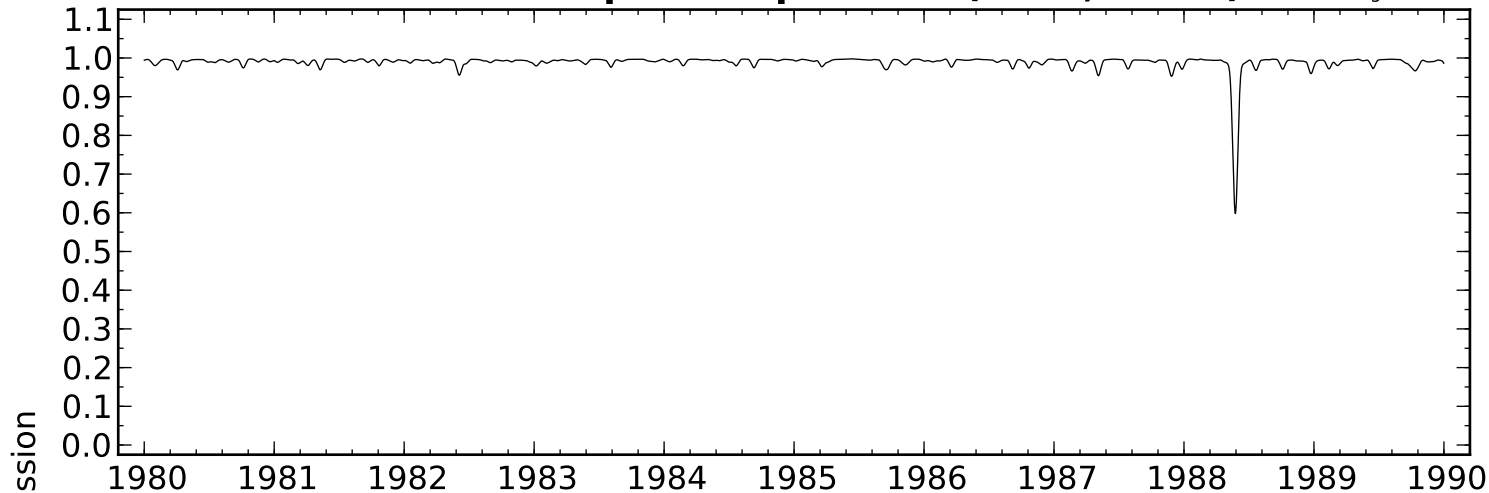
ACE Stratospheric Spectrum (MLW, 30km)



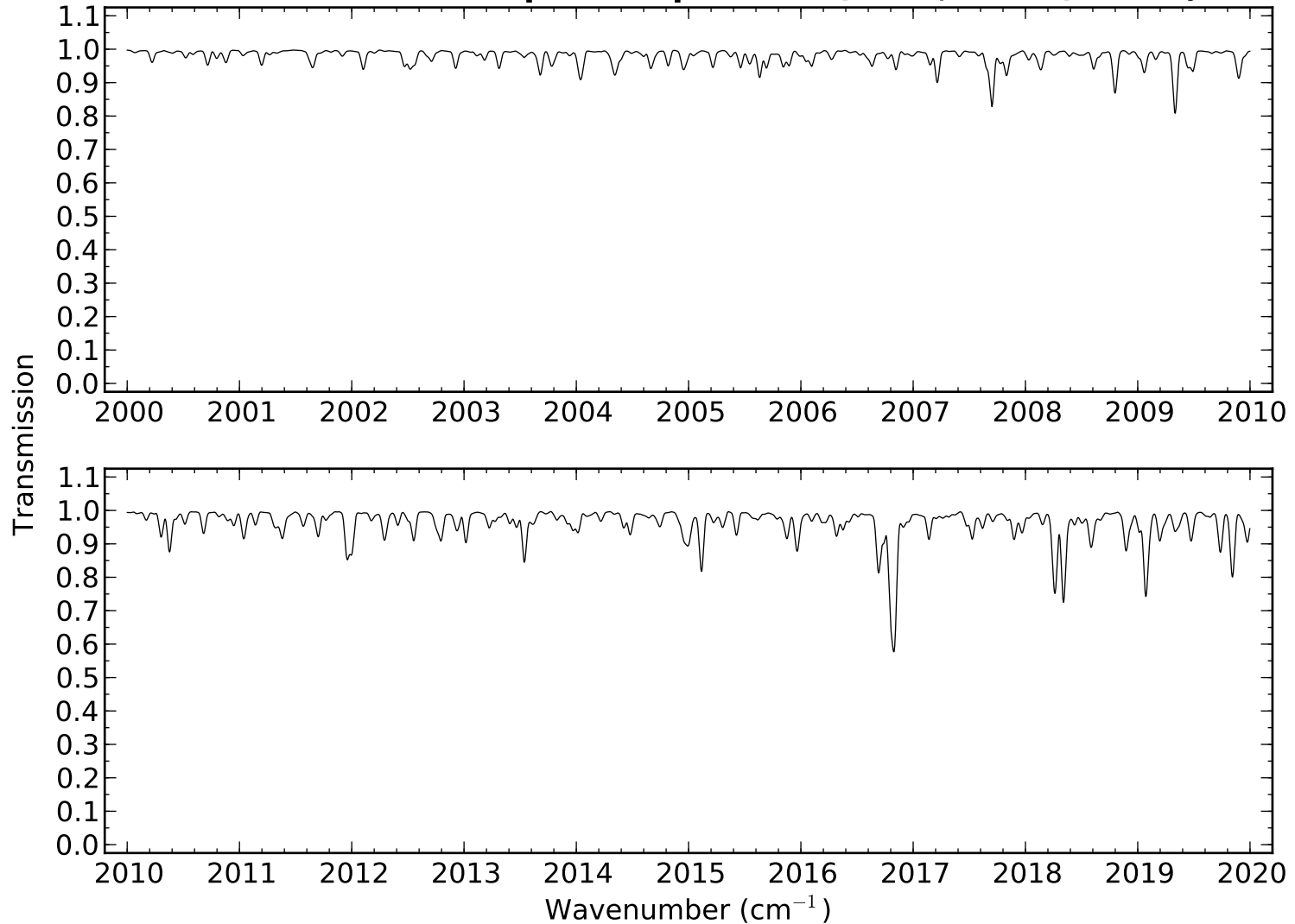
ACE Stratospheric Spectrum (MLW, 30km)



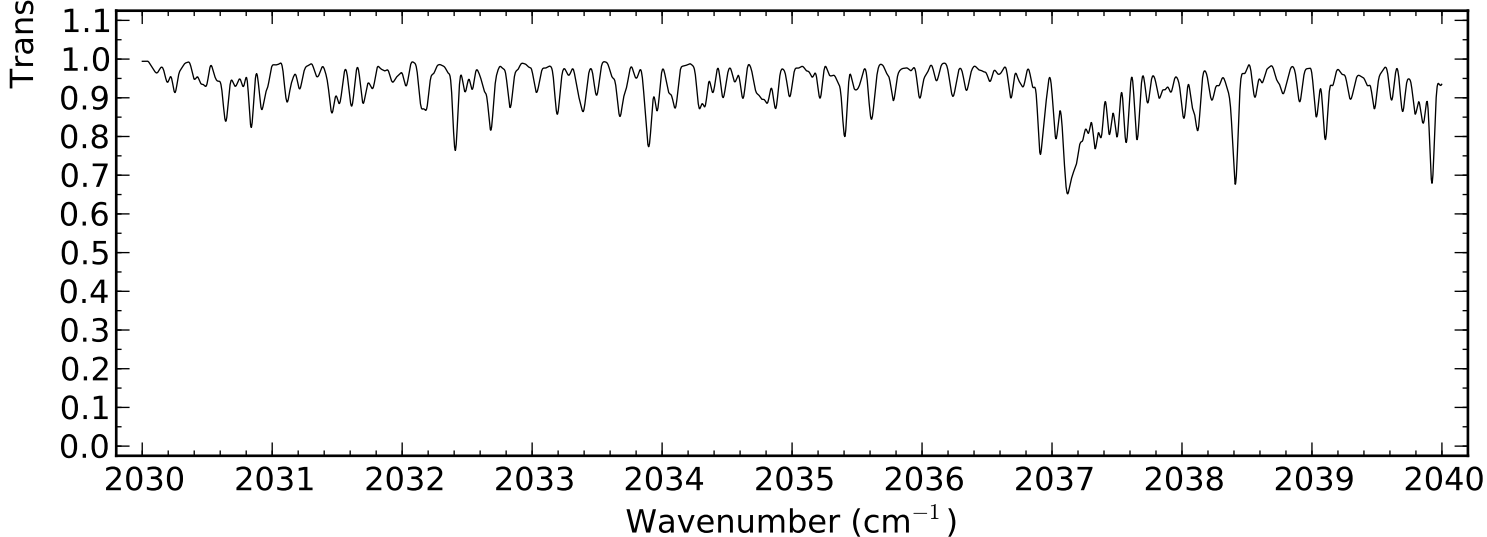
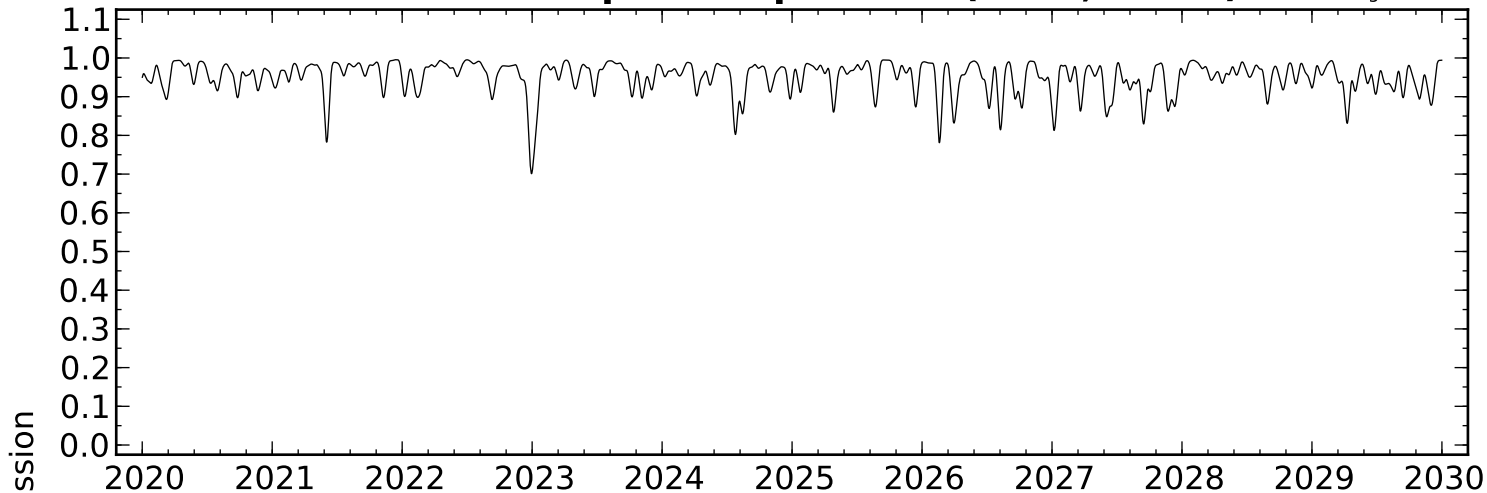
ACE Stratospheric Spectrum (MLW, 30km)



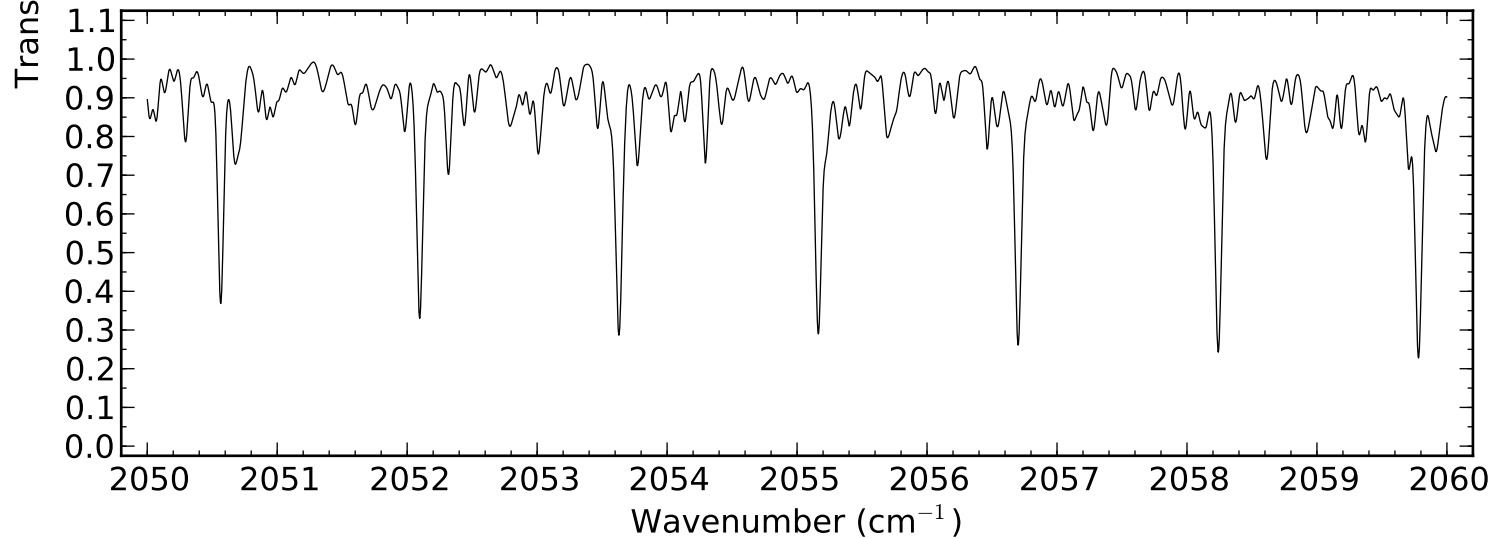
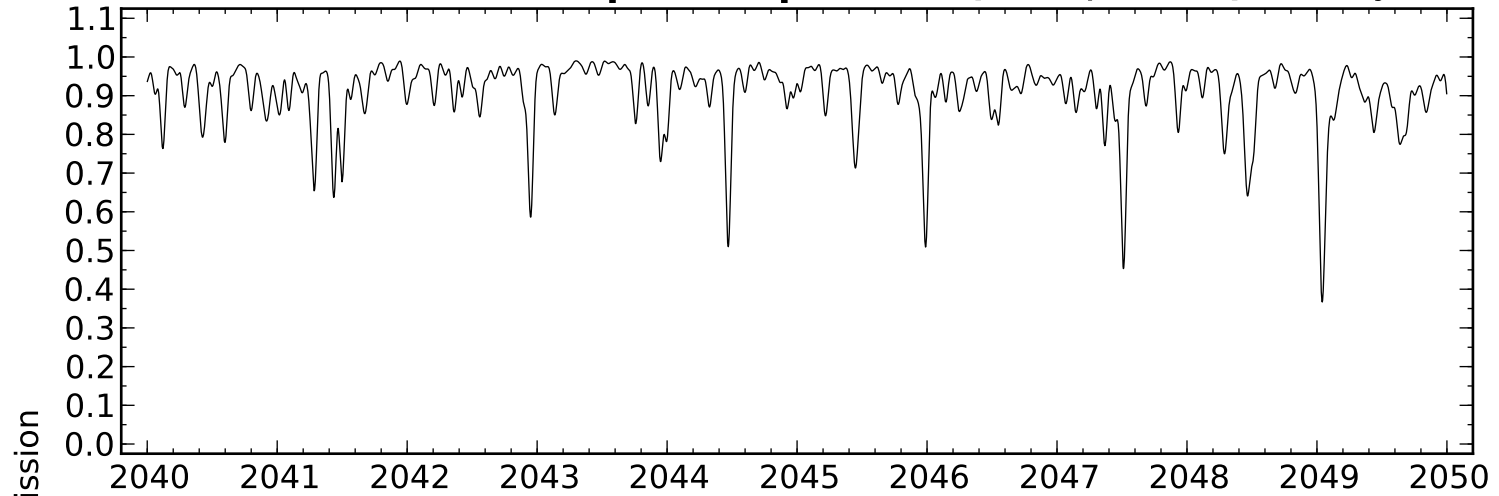
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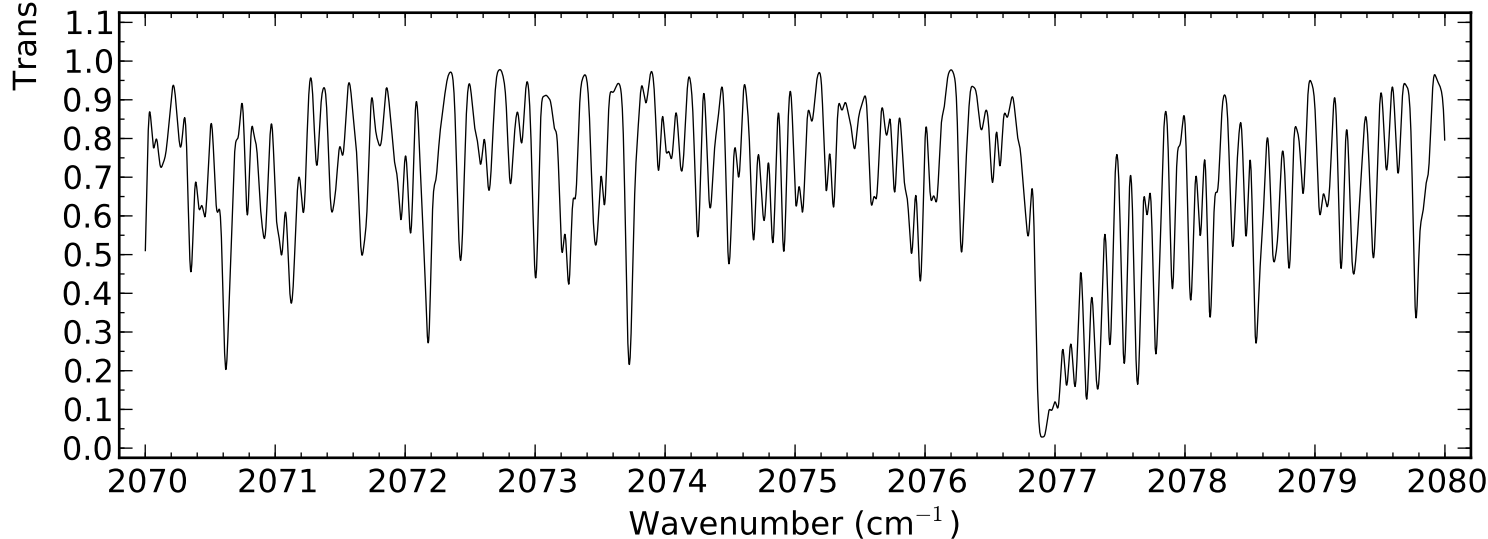
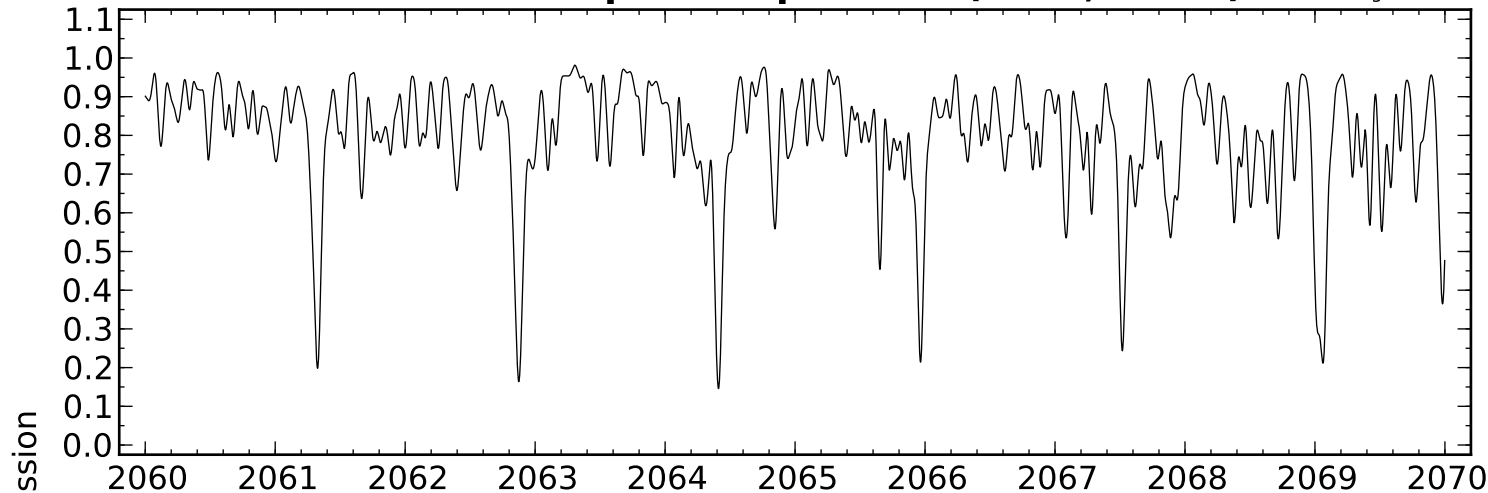
ACE Stratospheric Spectrum (MLW, 30km)



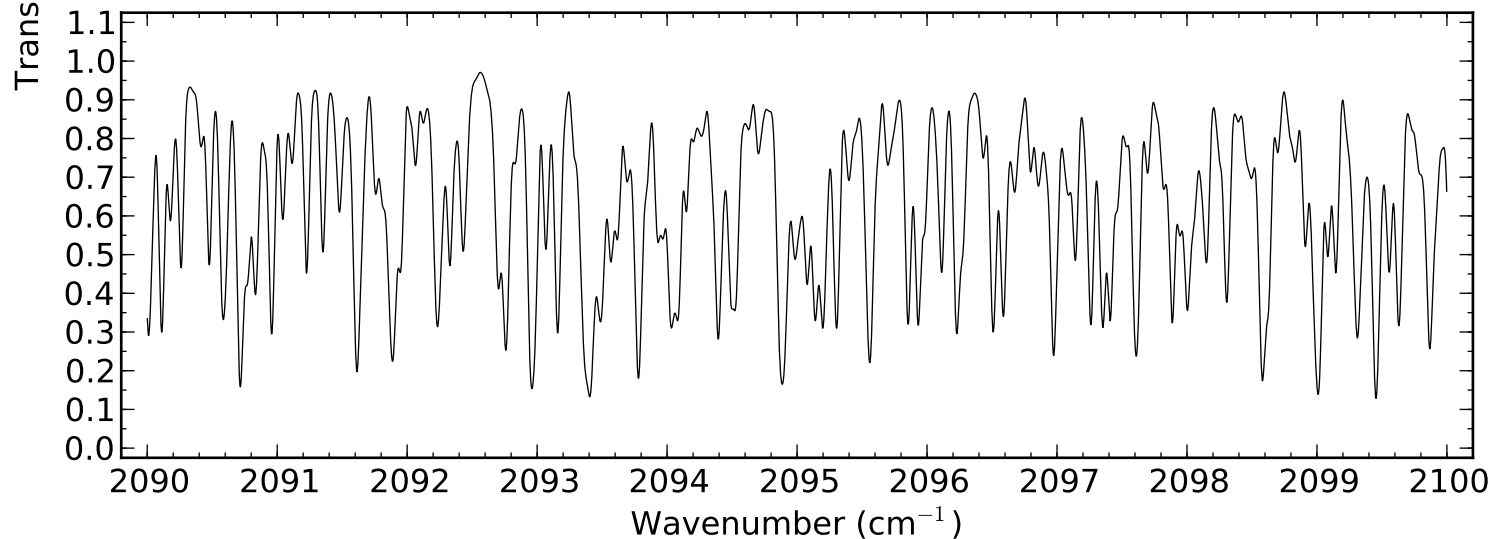
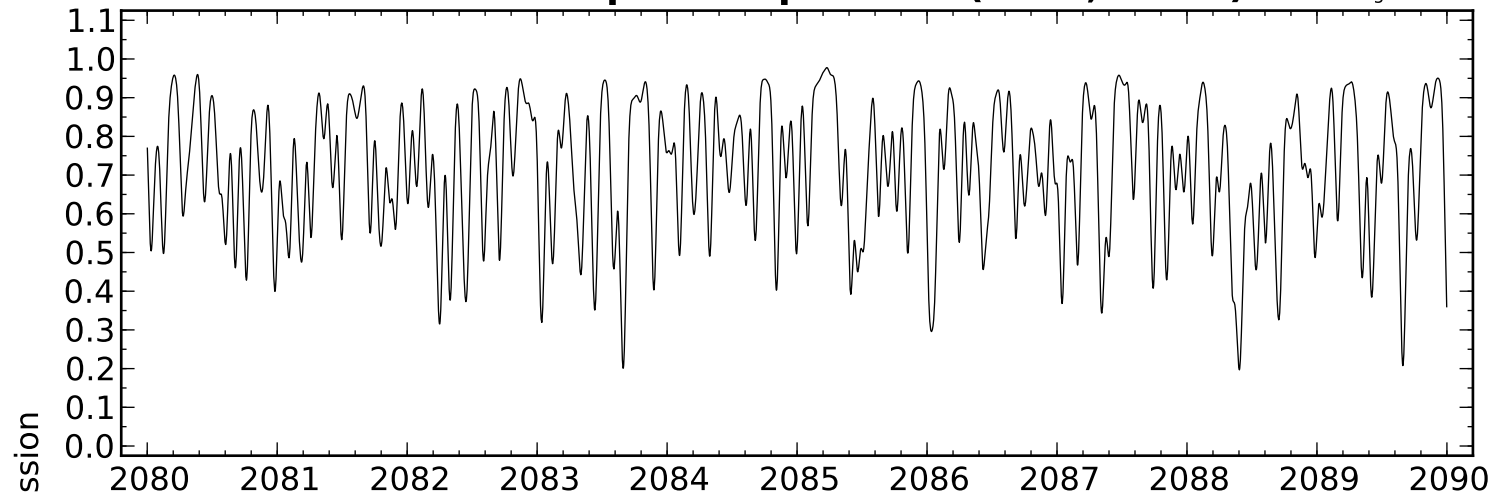
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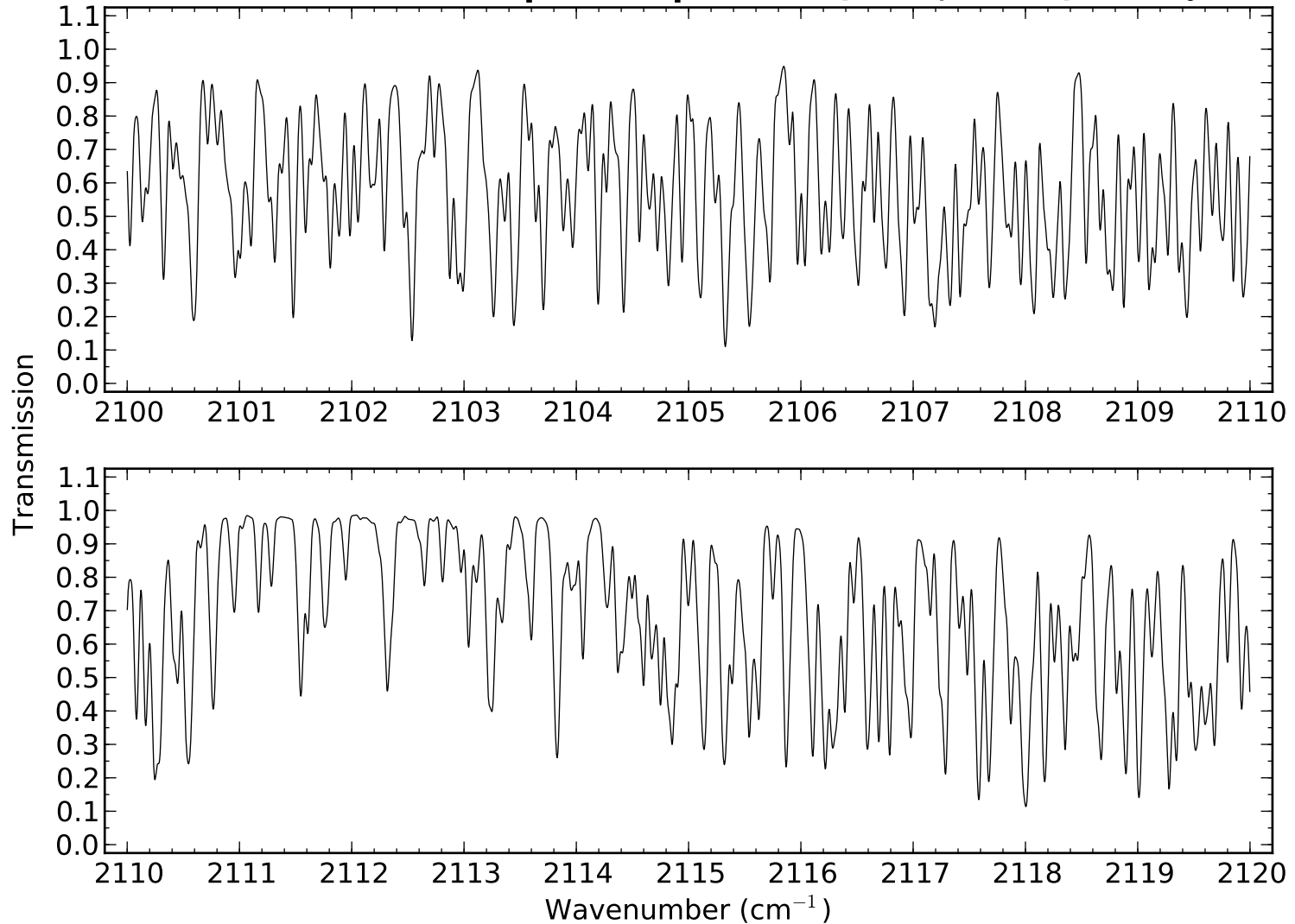
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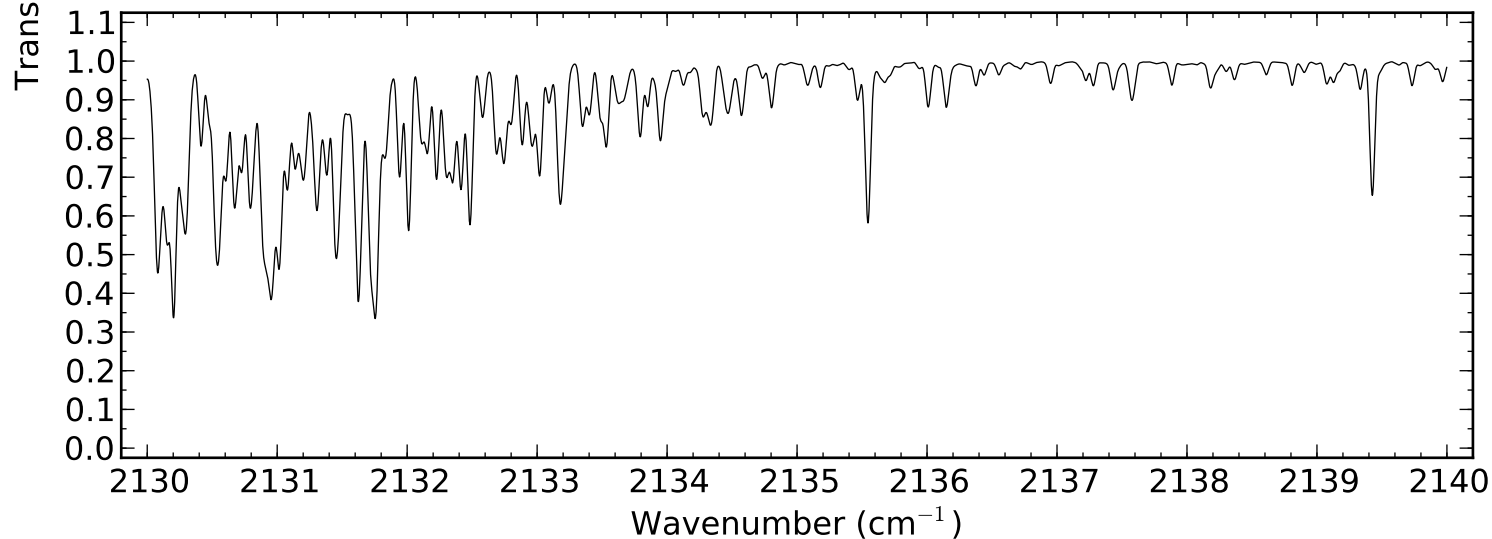
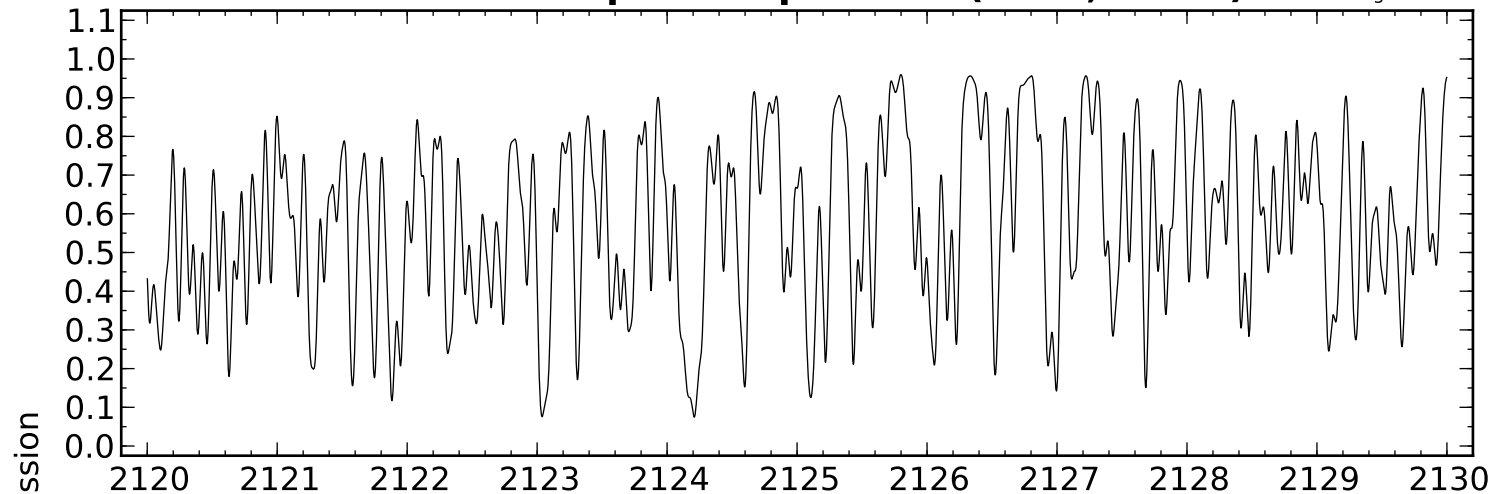
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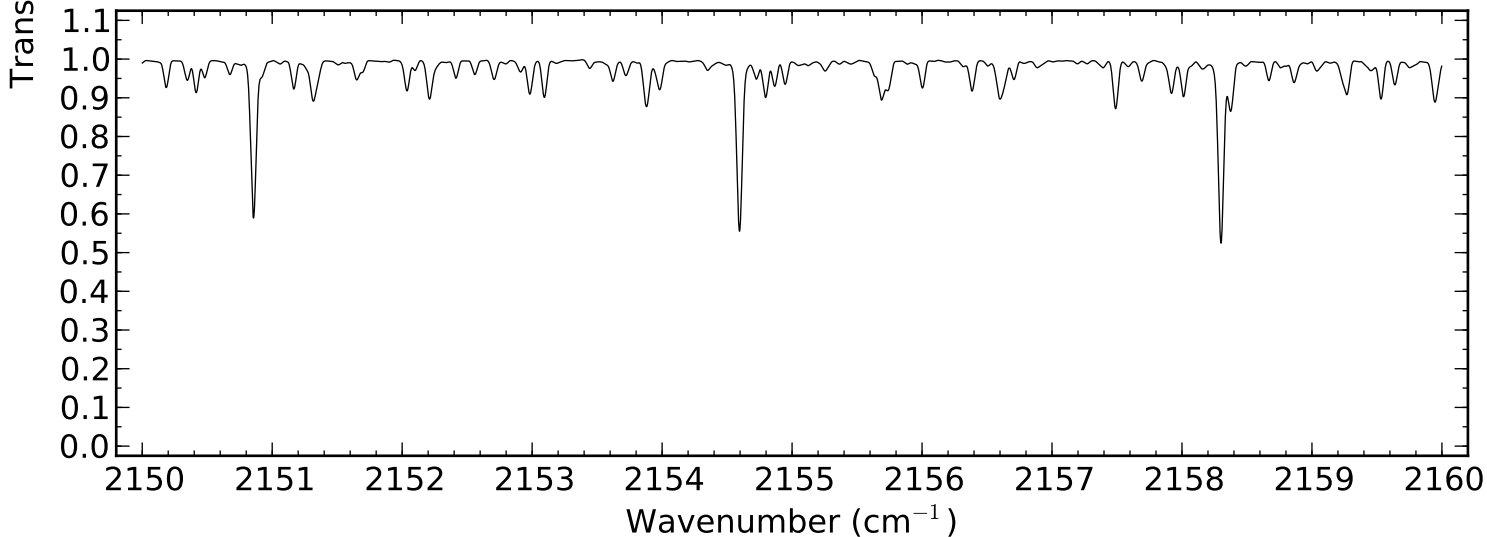
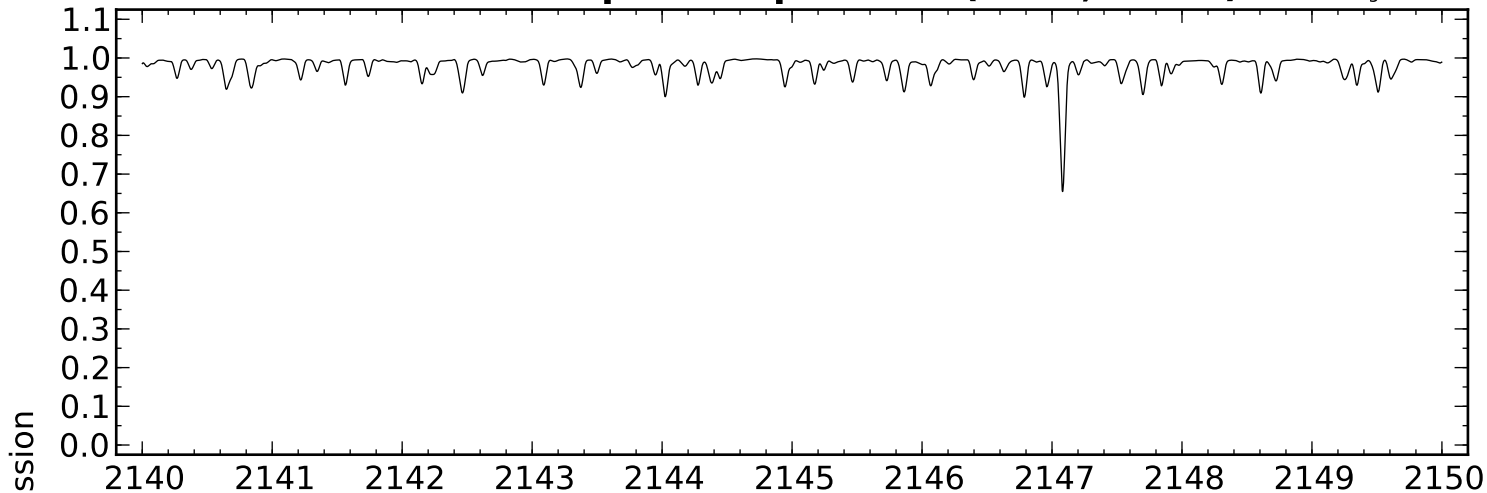
ACE Stratospheric Spectrum (MLW, 30km)



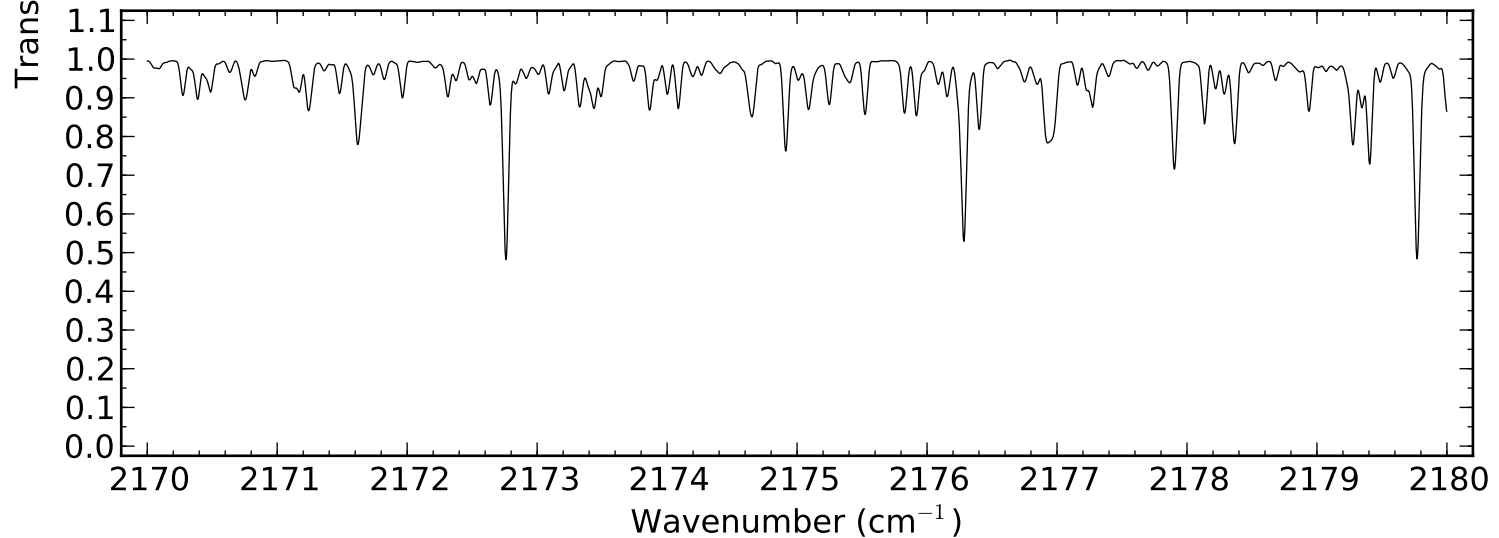
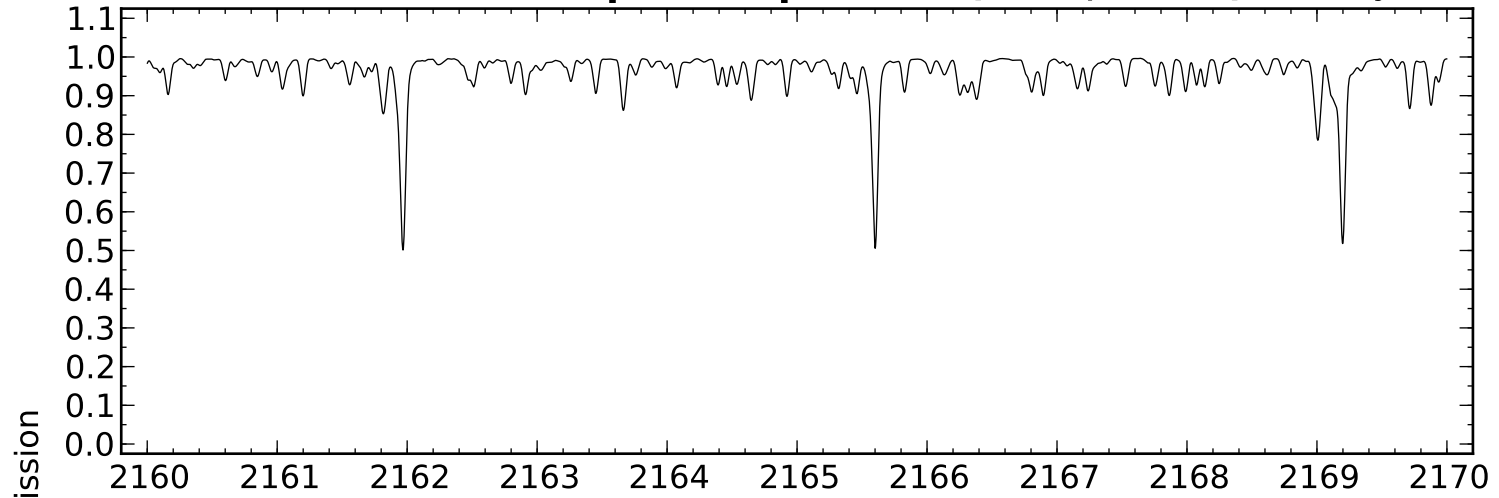
ACE Stratospheric Spectrum (MLW, 30km)



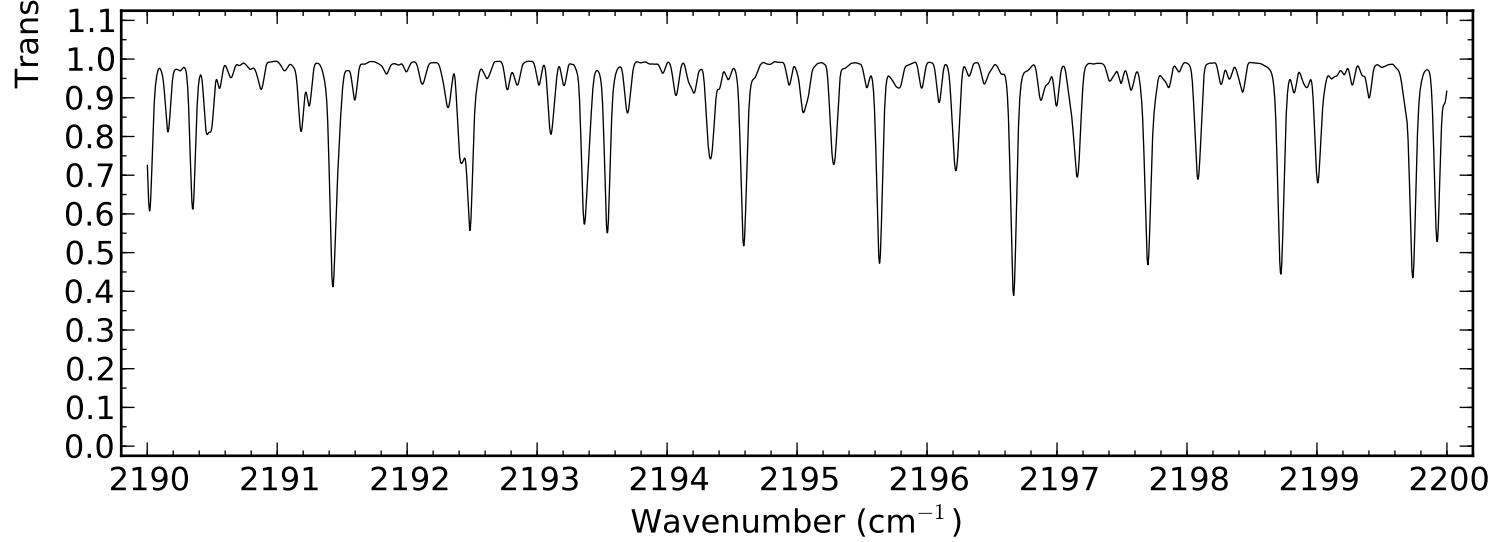
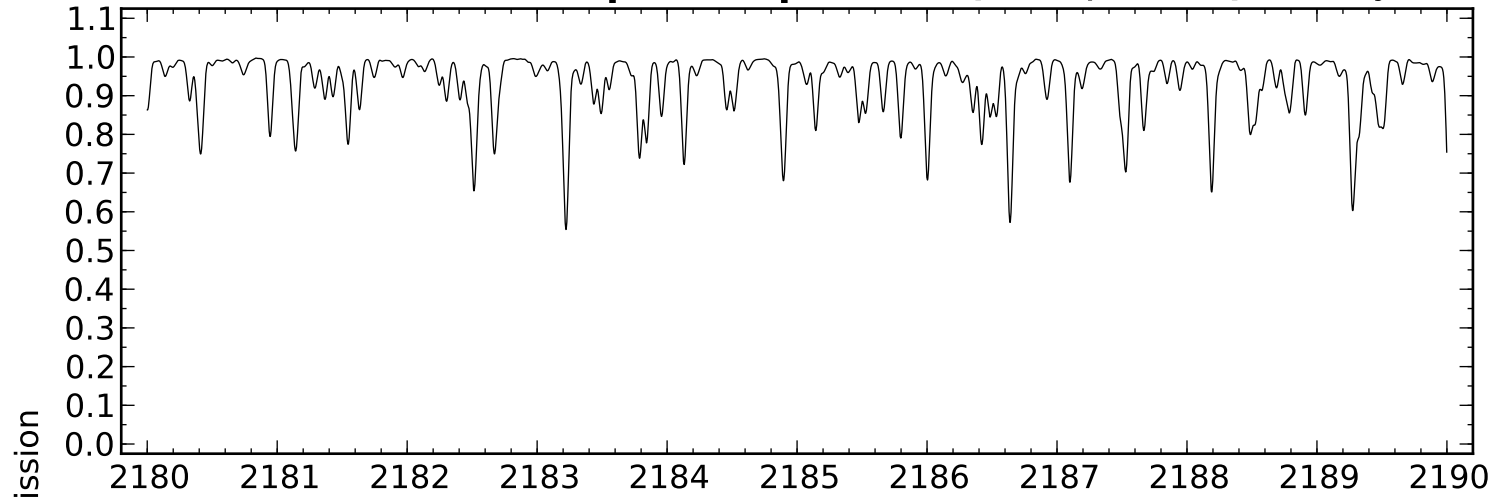
ACE Stratospheric Spectrum (MLW, 30km)



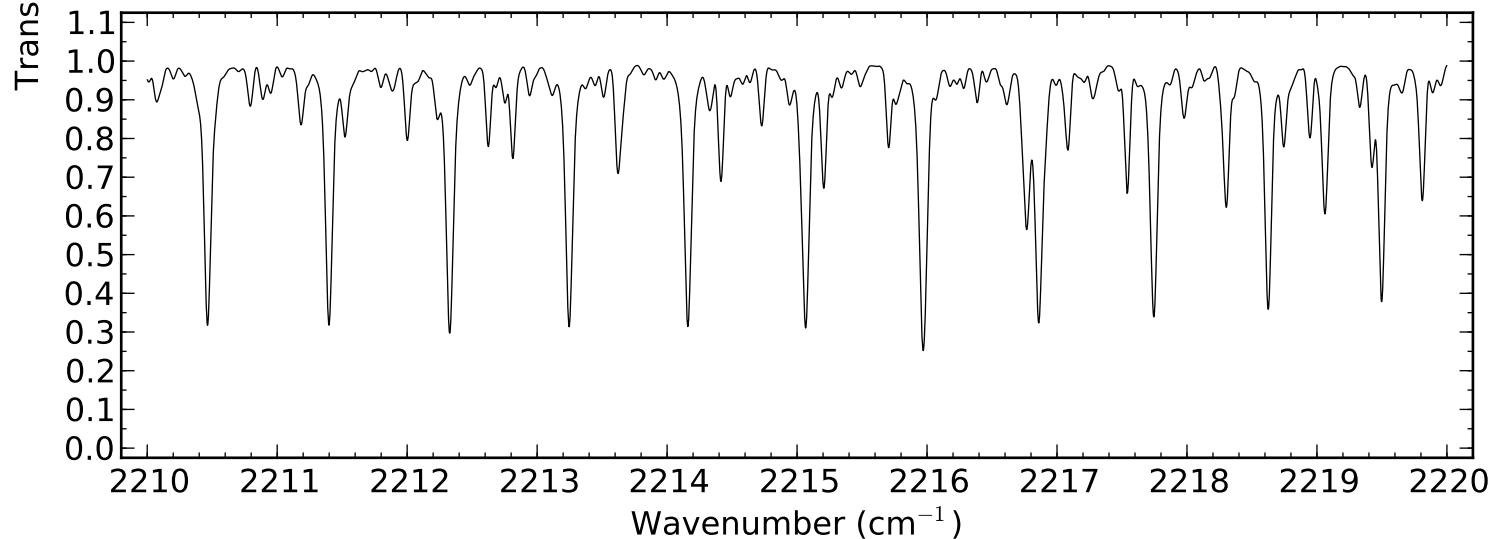
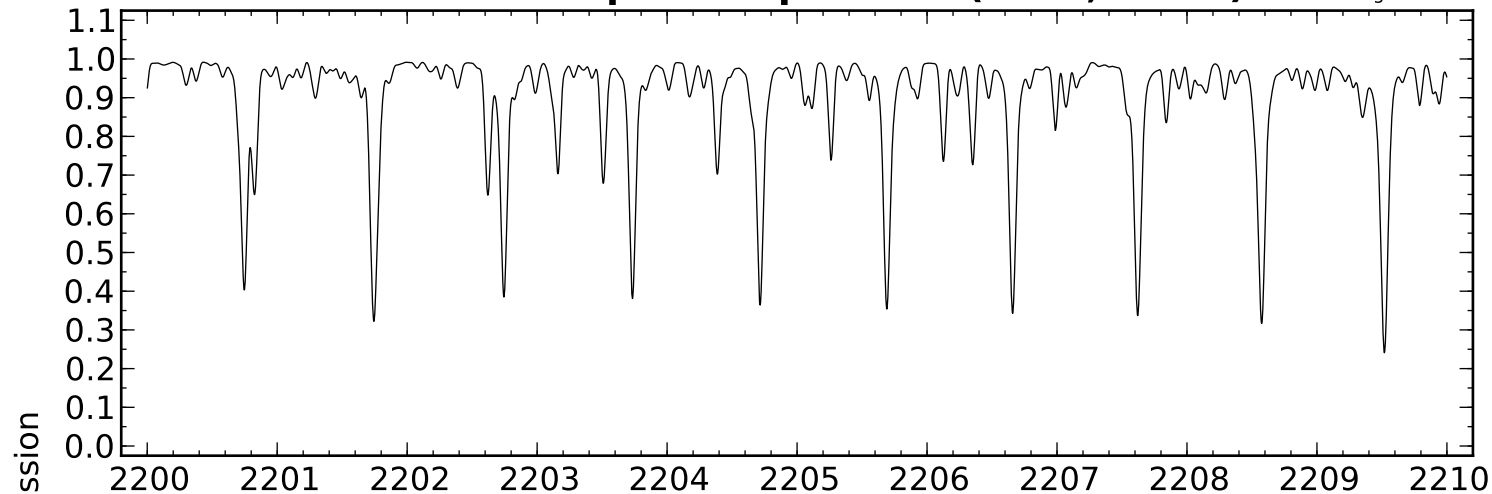
ACE Stratospheric Spectrum (MLW, 30km)



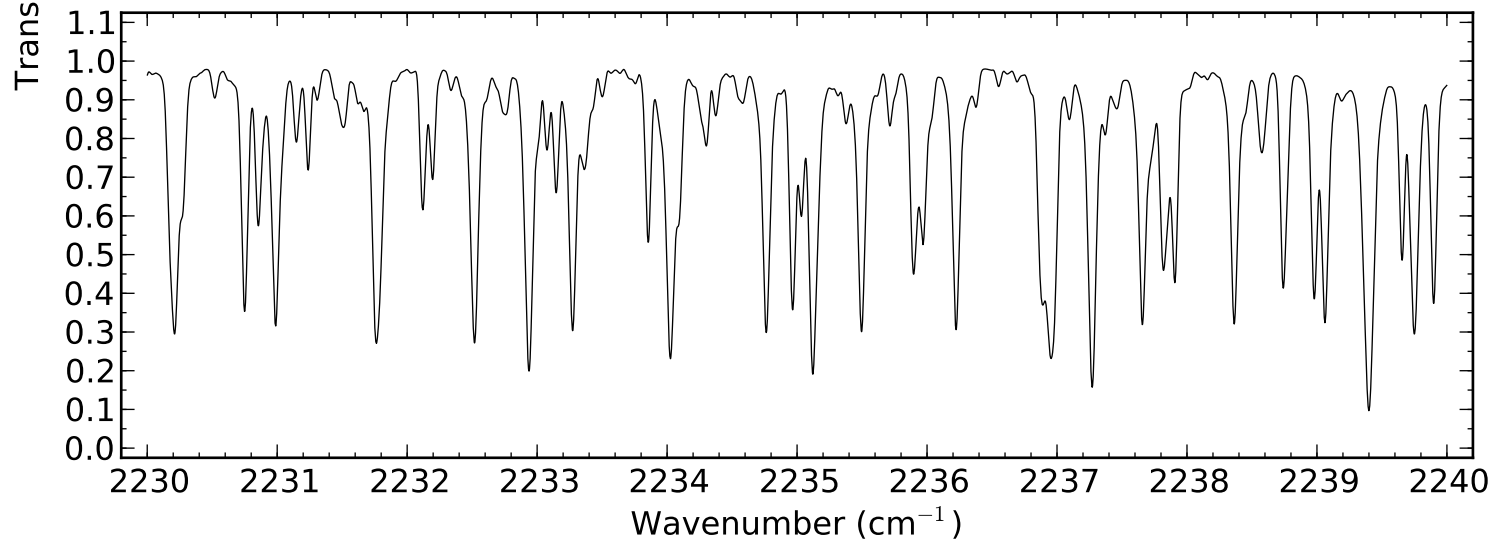
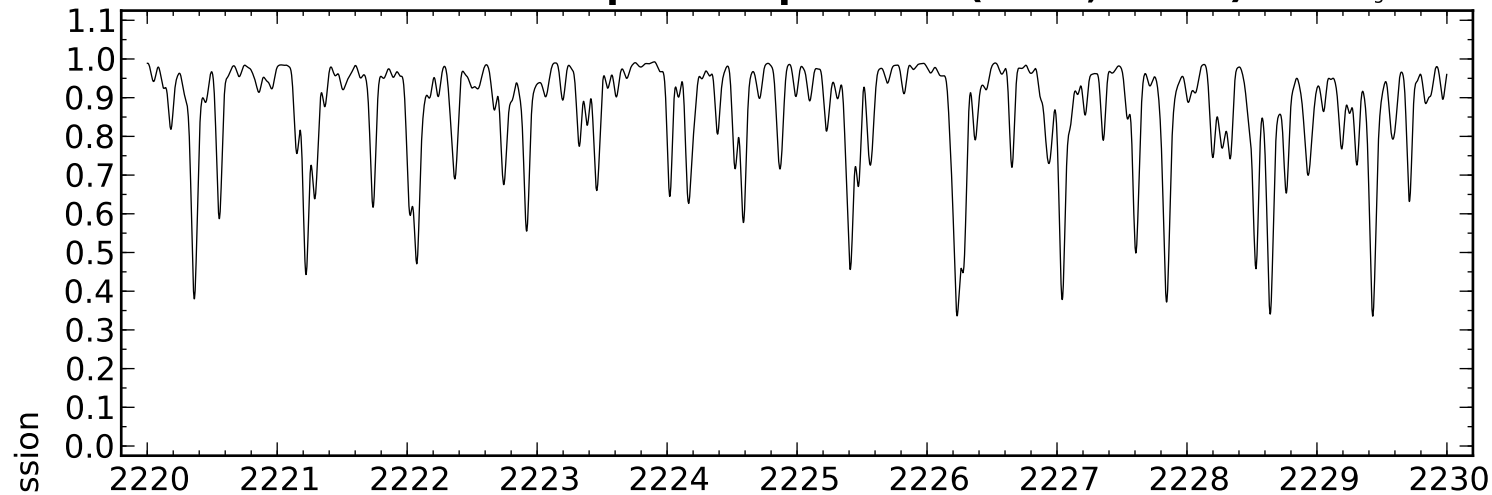
ACE Stratospheric Spectrum (MLW, 30km)



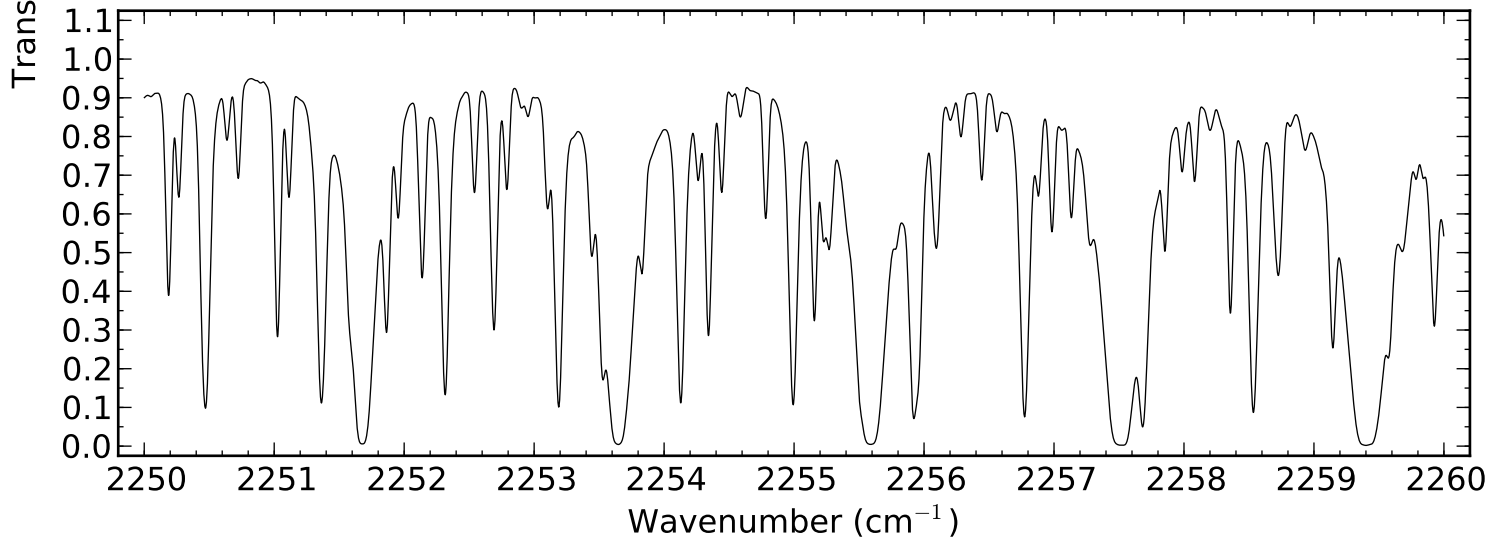
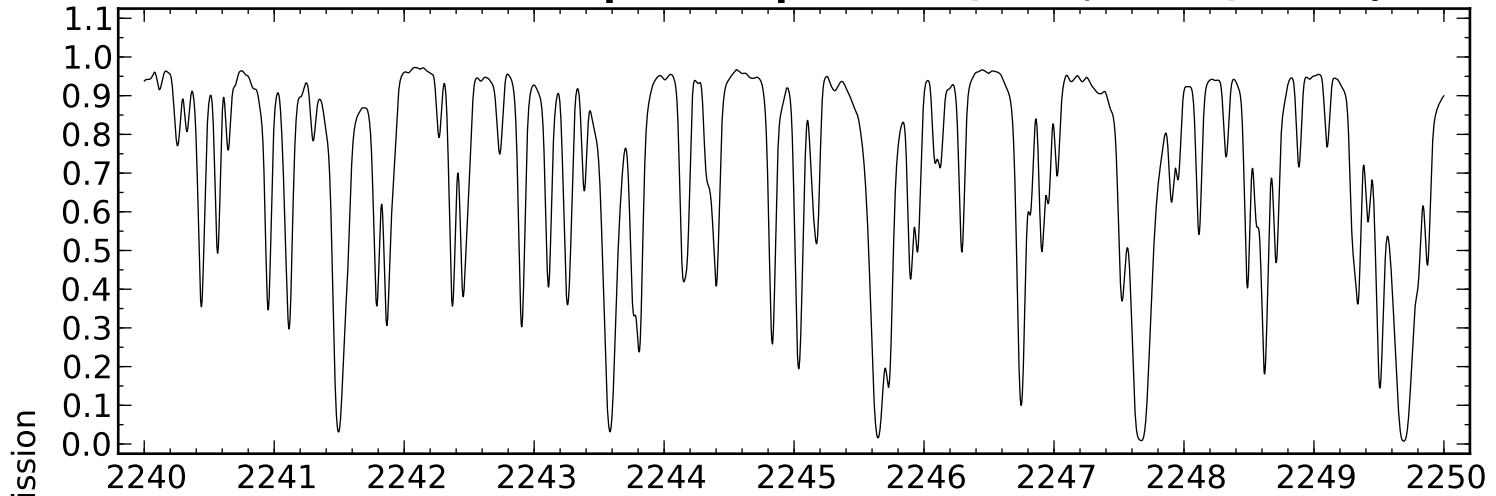
ACE Stratospheric Spectrum (MLW, 30km)



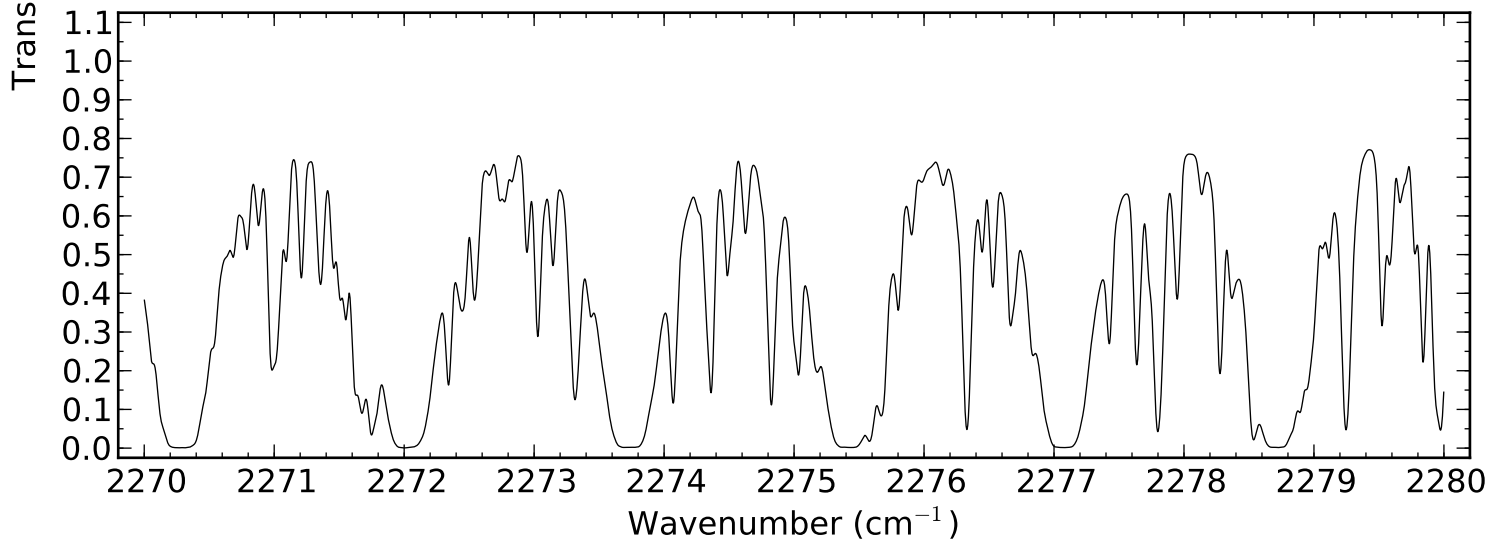
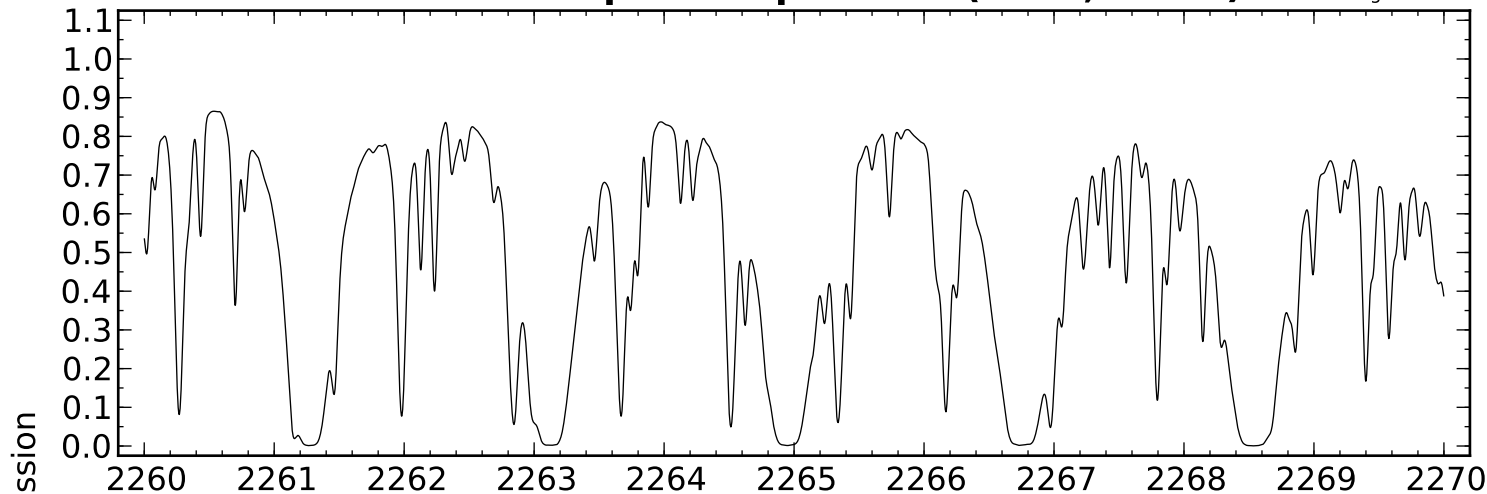
ACE Stratospheric Spectrum (MLW, 30km)



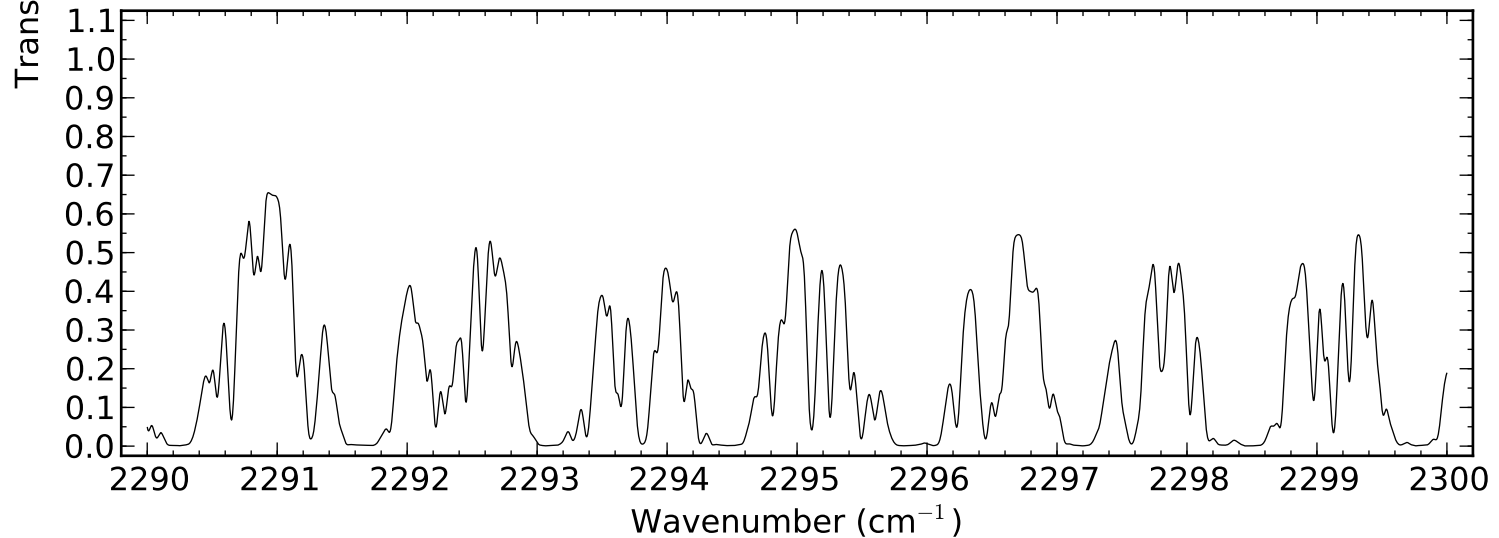
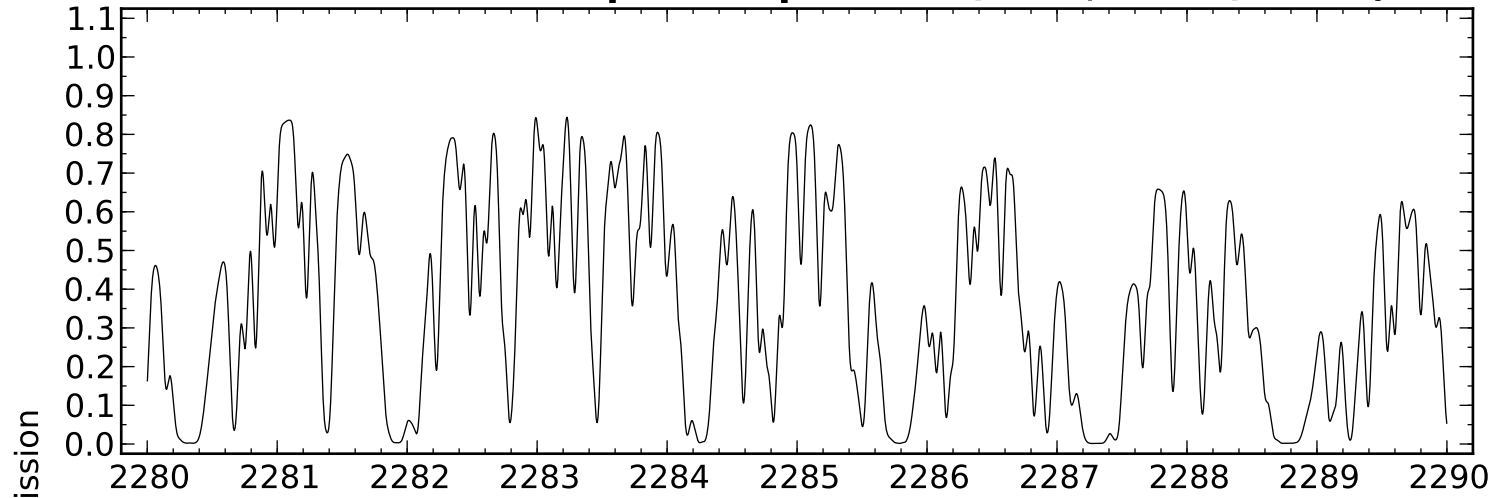
ACE Stratospheric Spectrum (MLW, 30km)



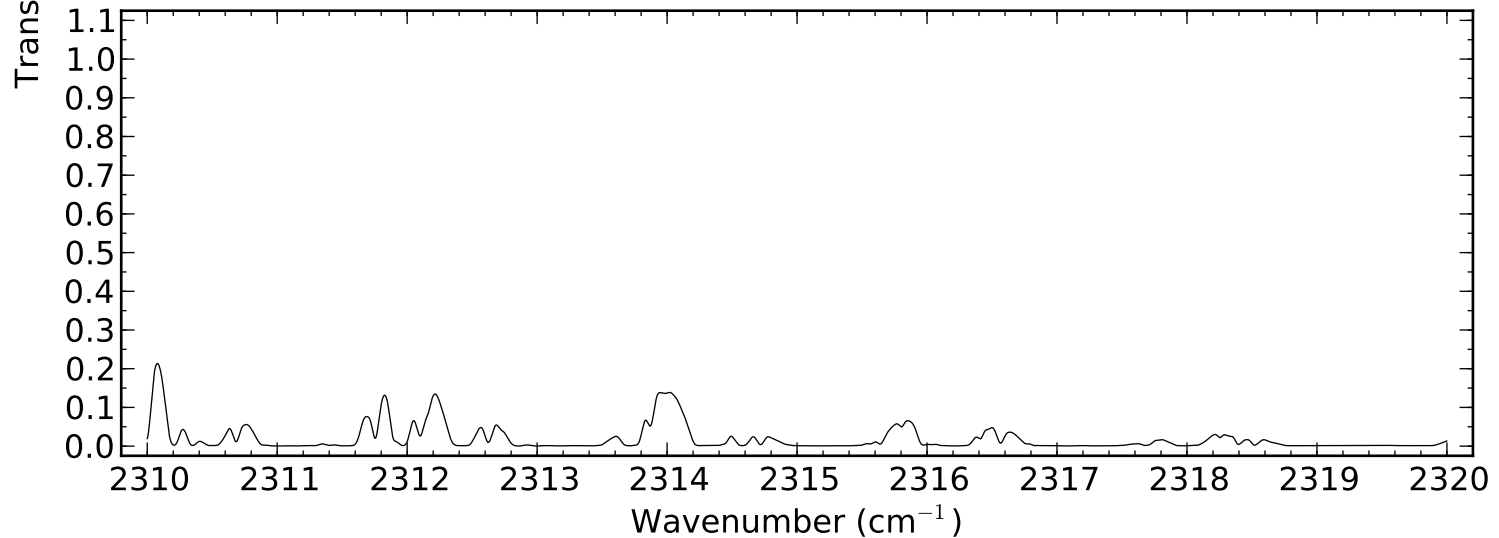
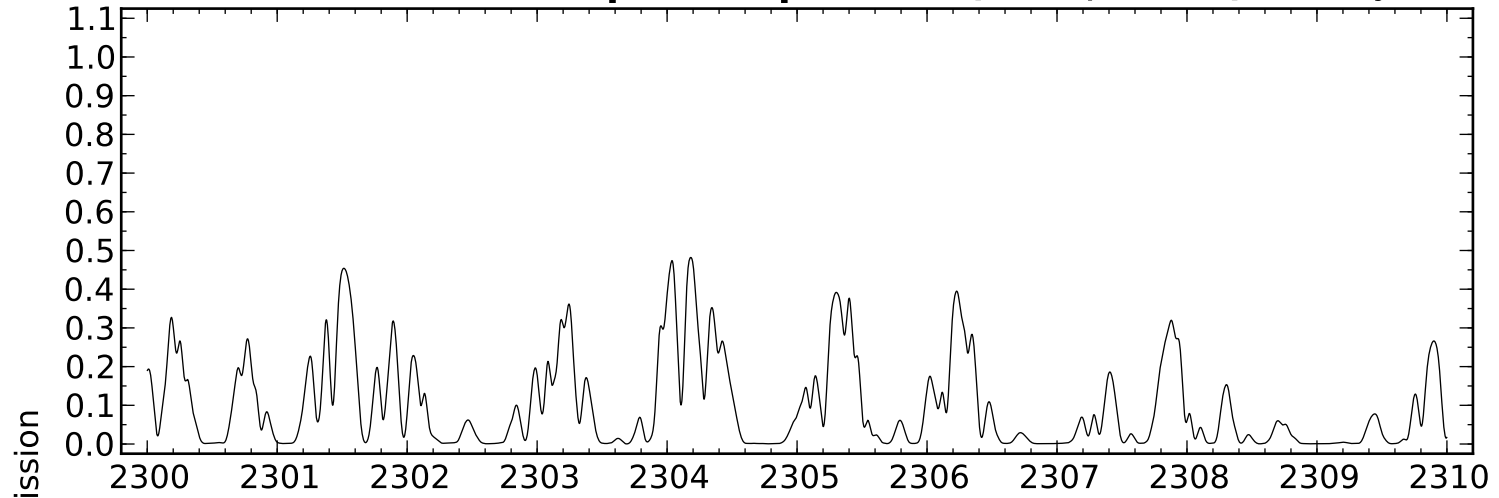
ACE Stratospheric Spectrum (MLW, 30km)



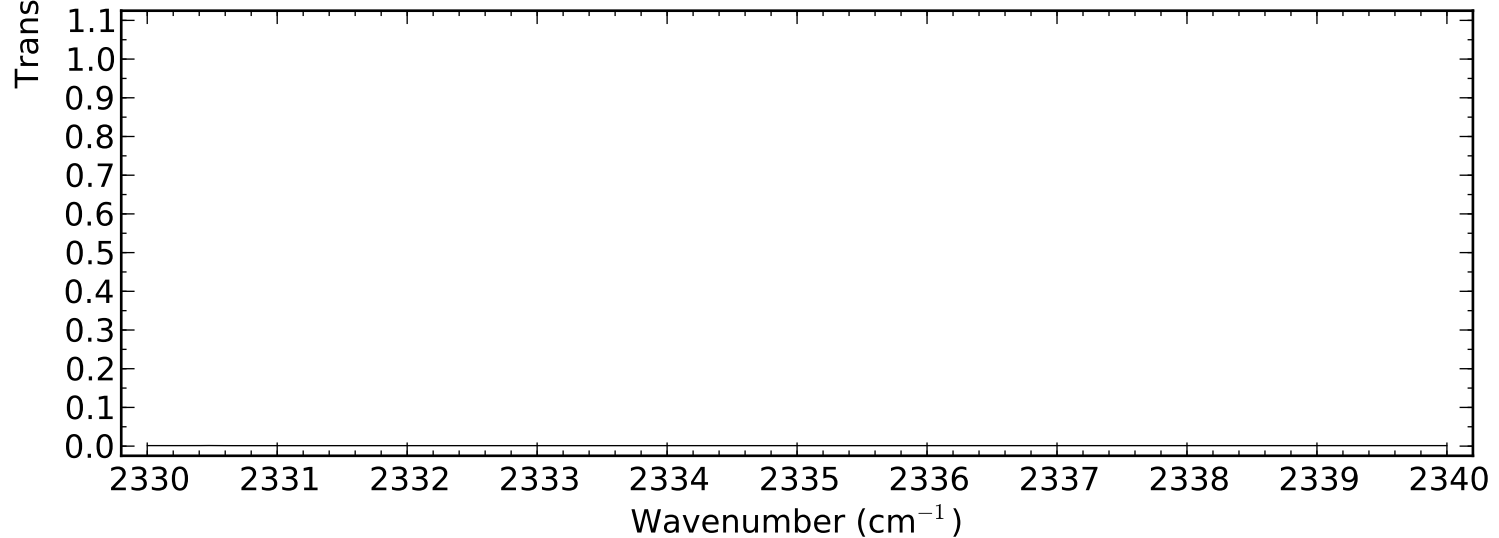
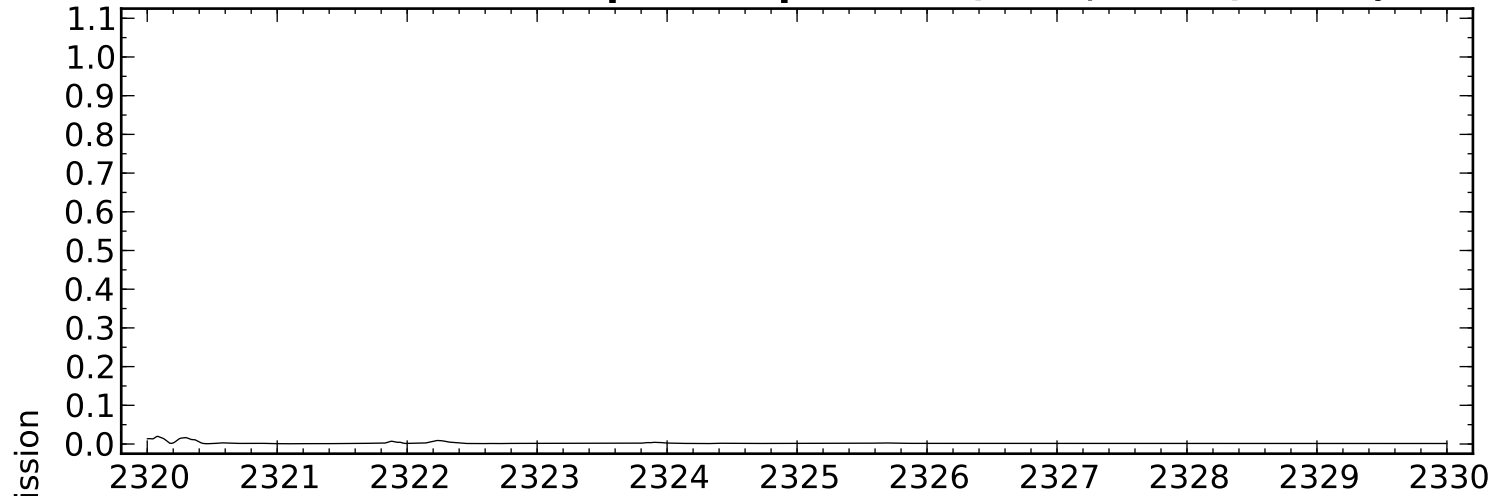
ACE Stratospheric Spectrum (MLW, 30km)



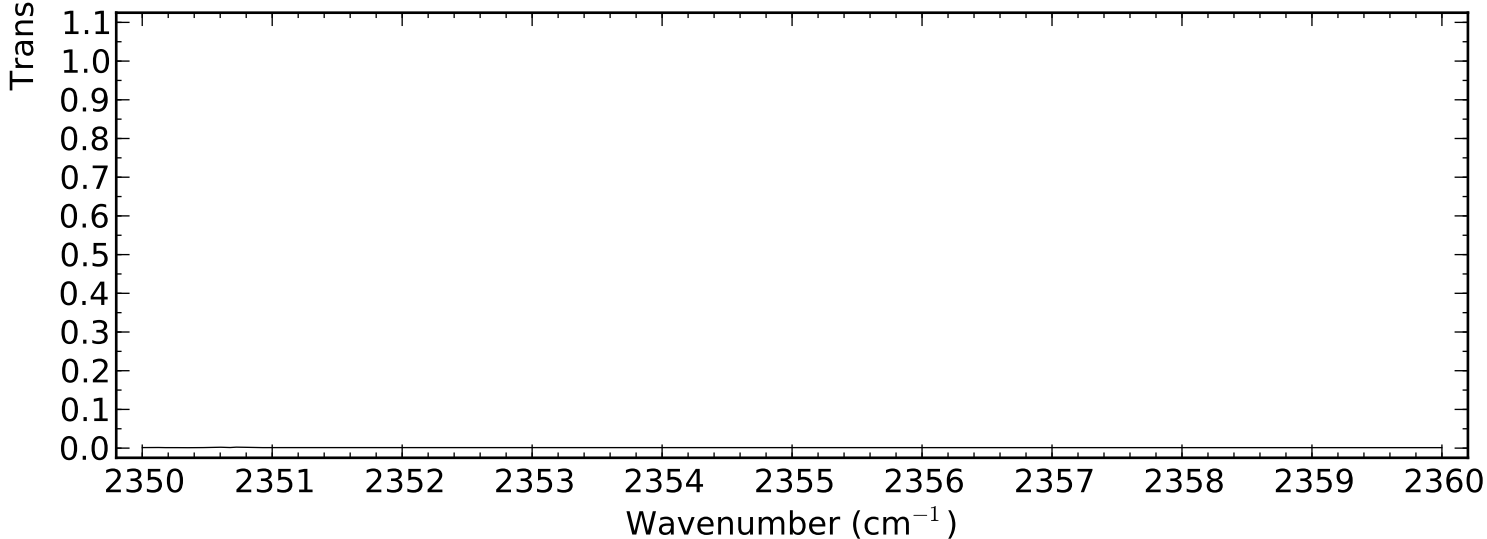
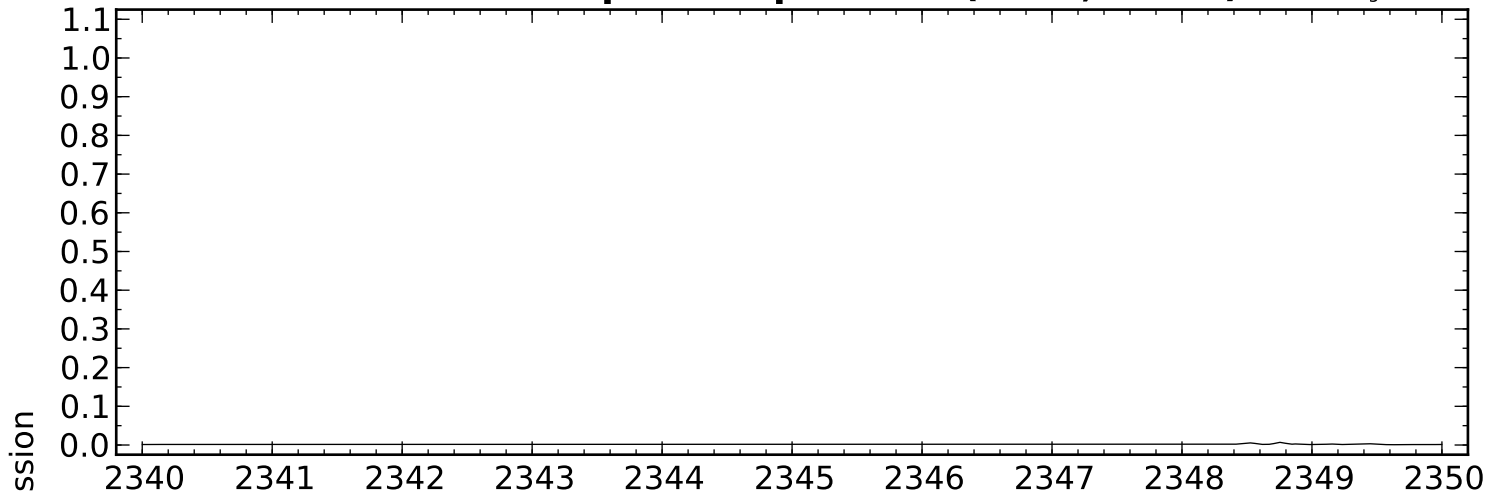
ACE Stratospheric Spectrum (MLW, 30km)



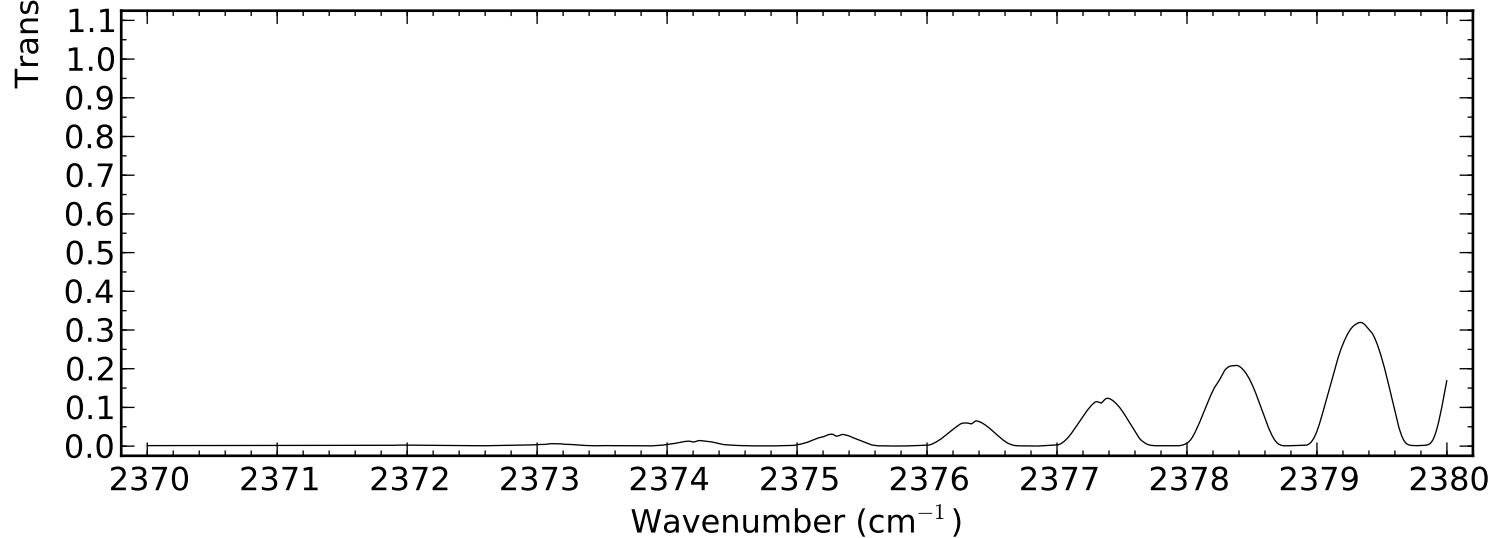
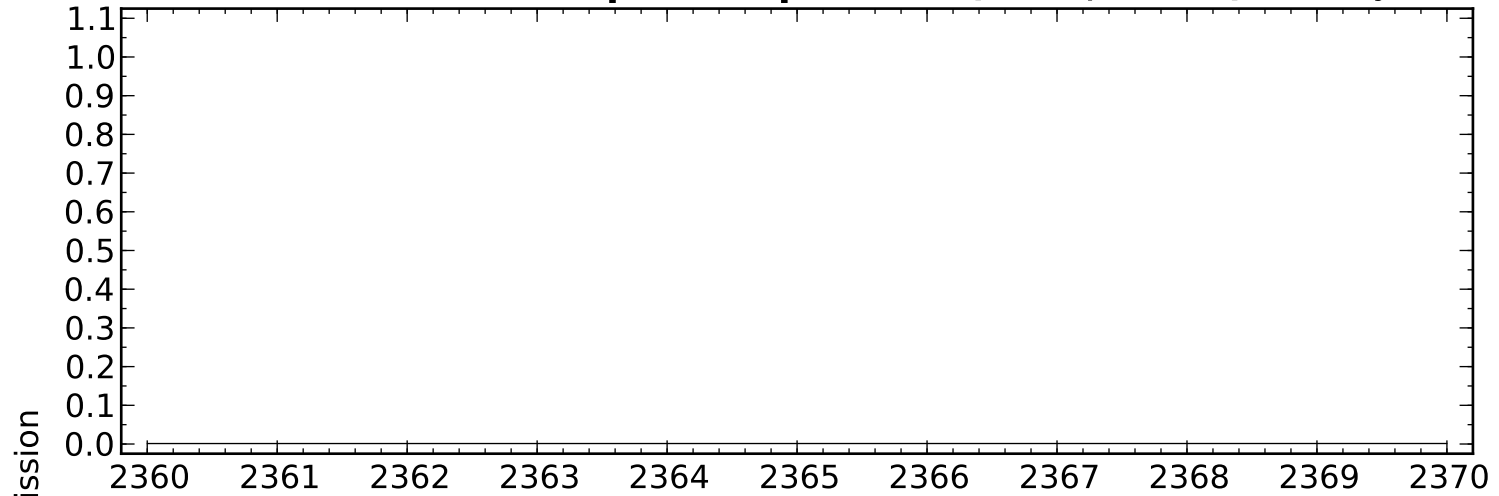
ACE Stratospheric Spectrum (MLW, 30km)



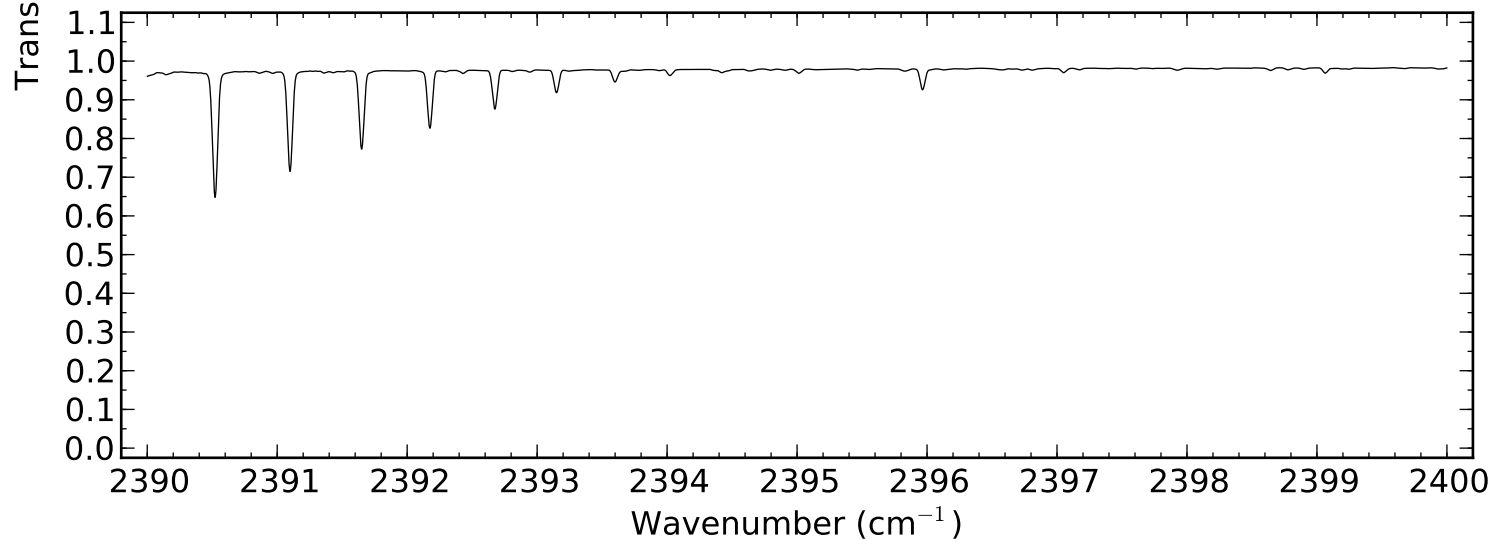
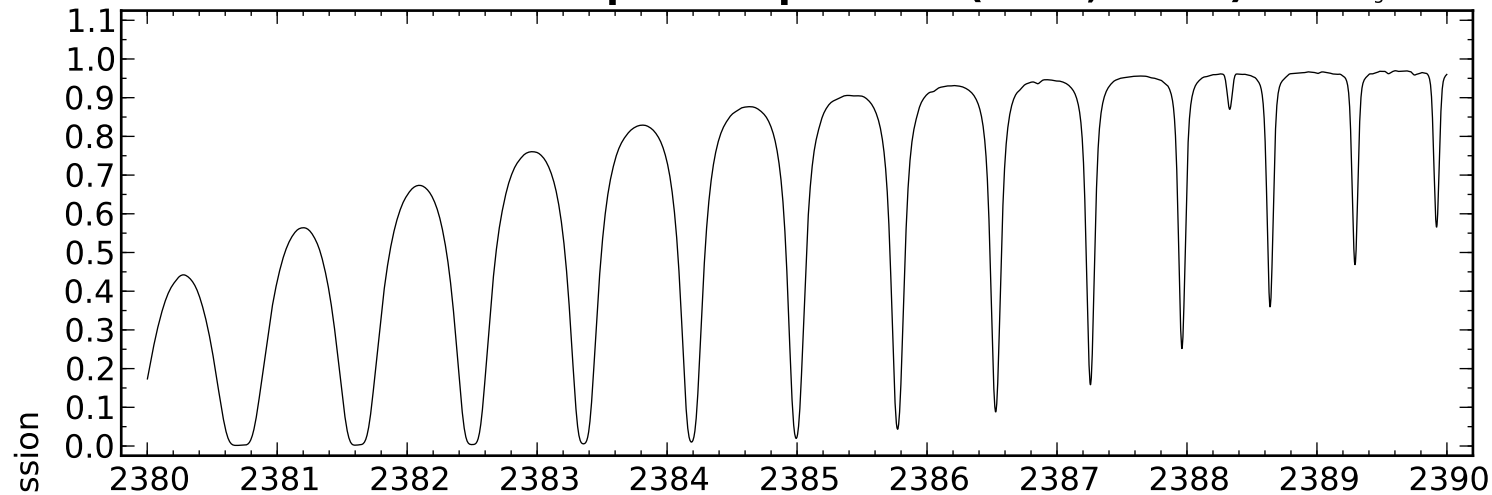
ACE Stratospheric Spectrum (MLW, 30km)



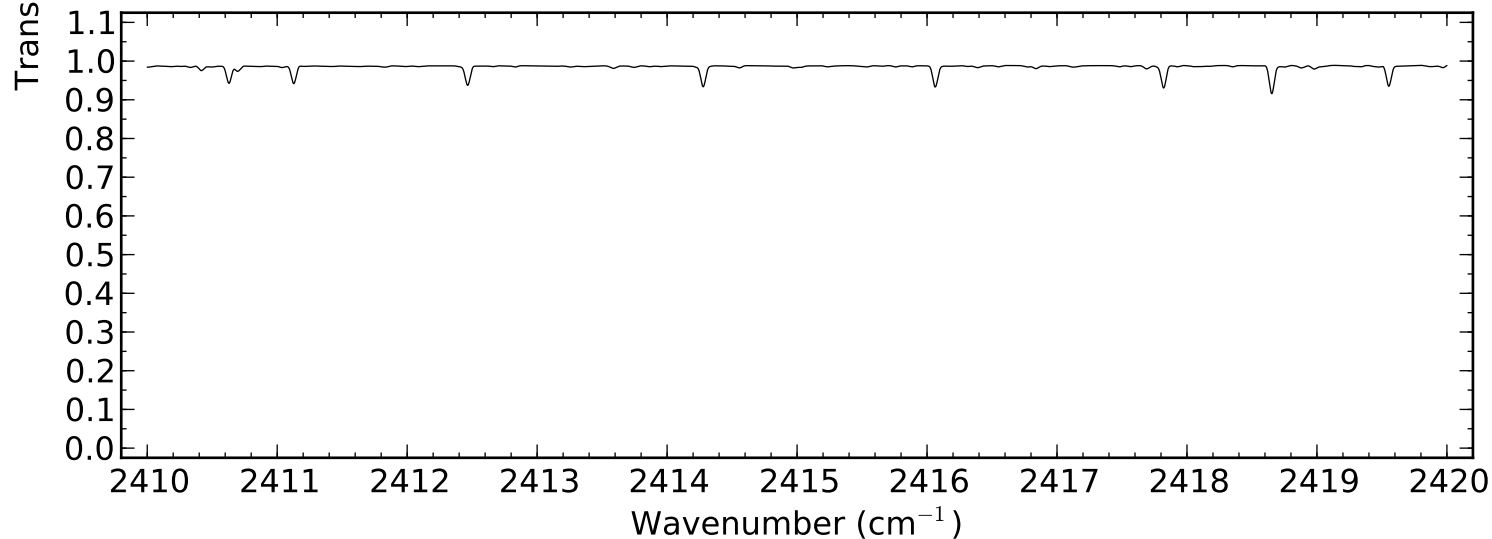
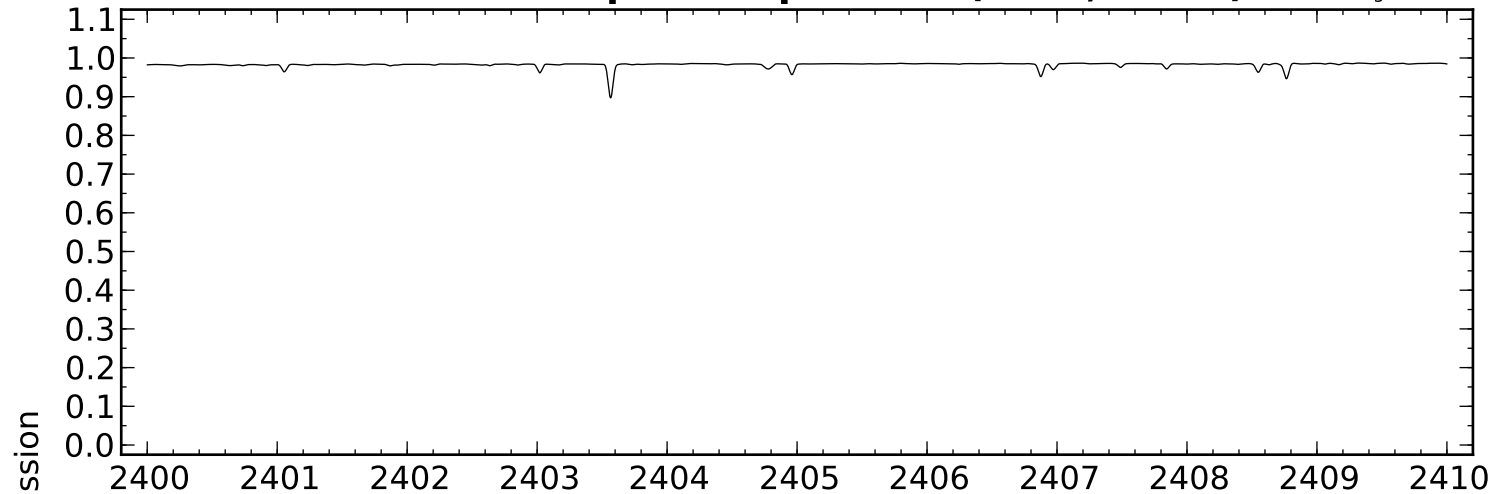
ACE Stratospheric Spectrum (MLW, 30km)



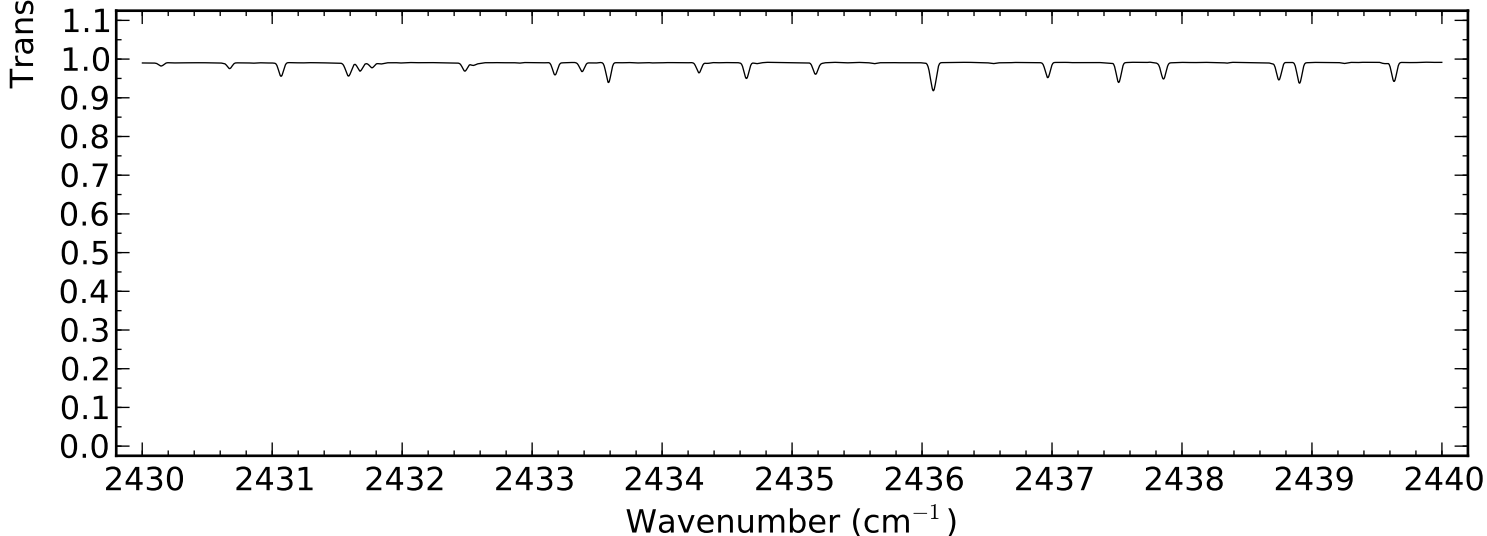
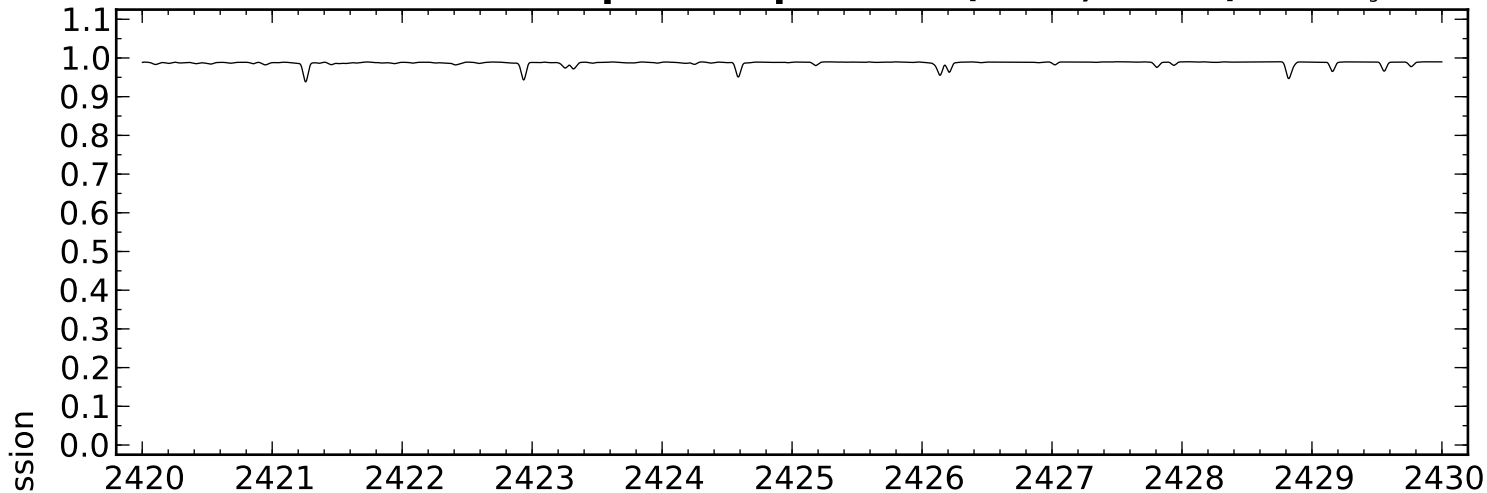
ACE Stratospheric Spectrum (MLW, 30km)



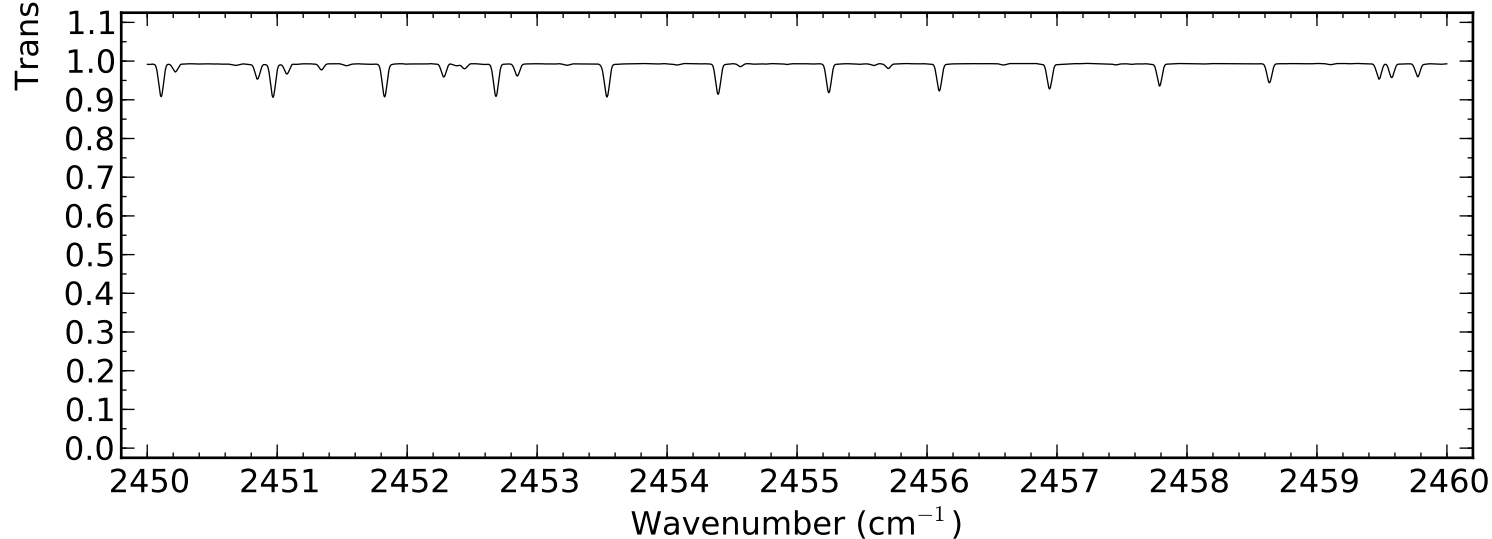
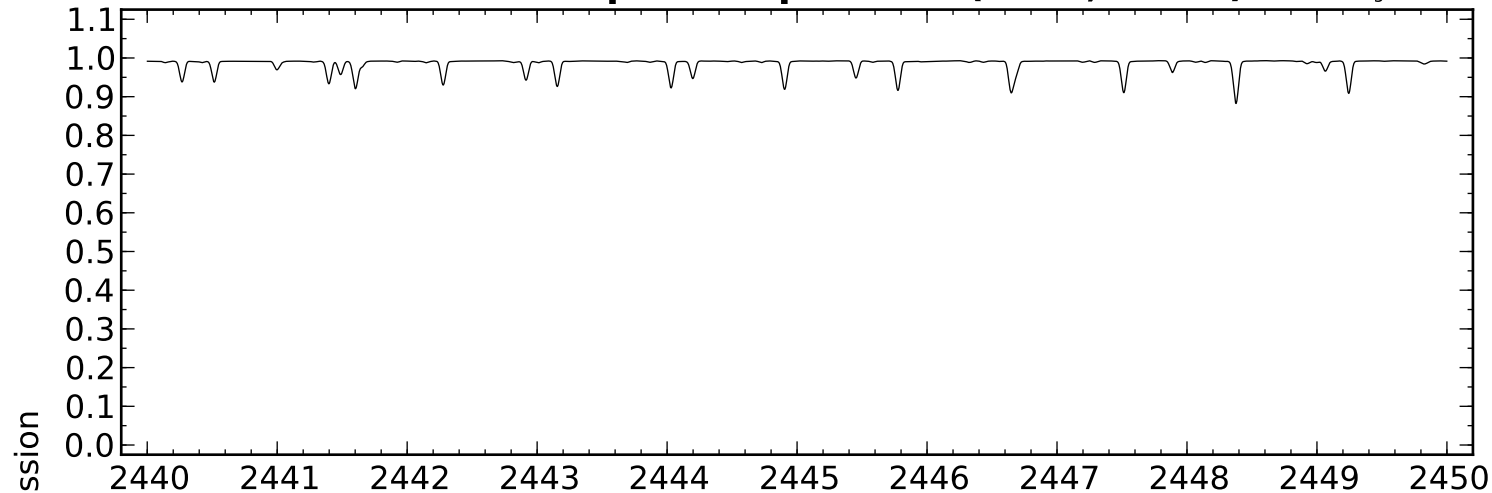
ACE Stratospheric Spectrum (MLW, 30km)



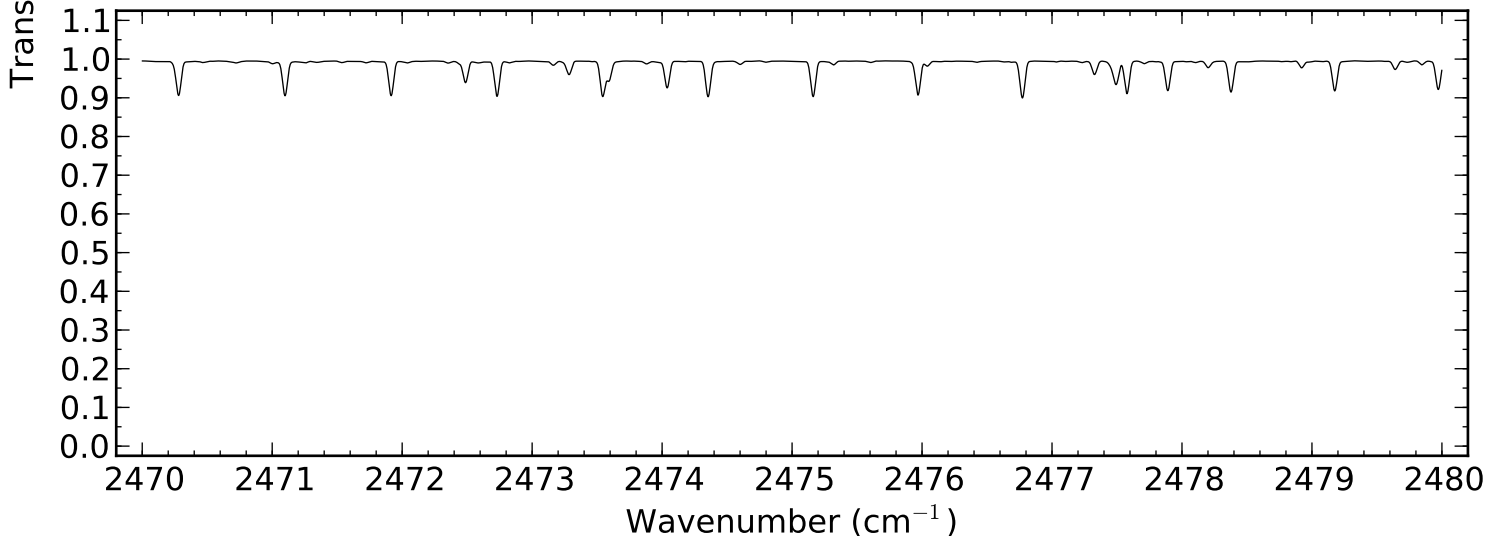
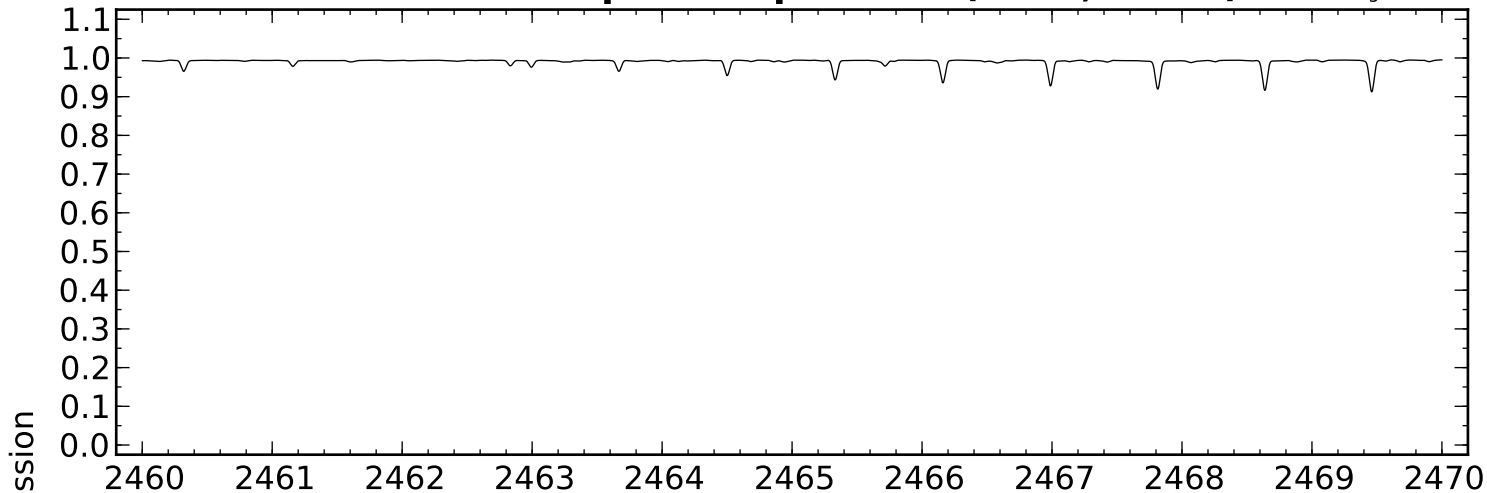
ACE Stratospheric Spectrum (MLW, 30km)



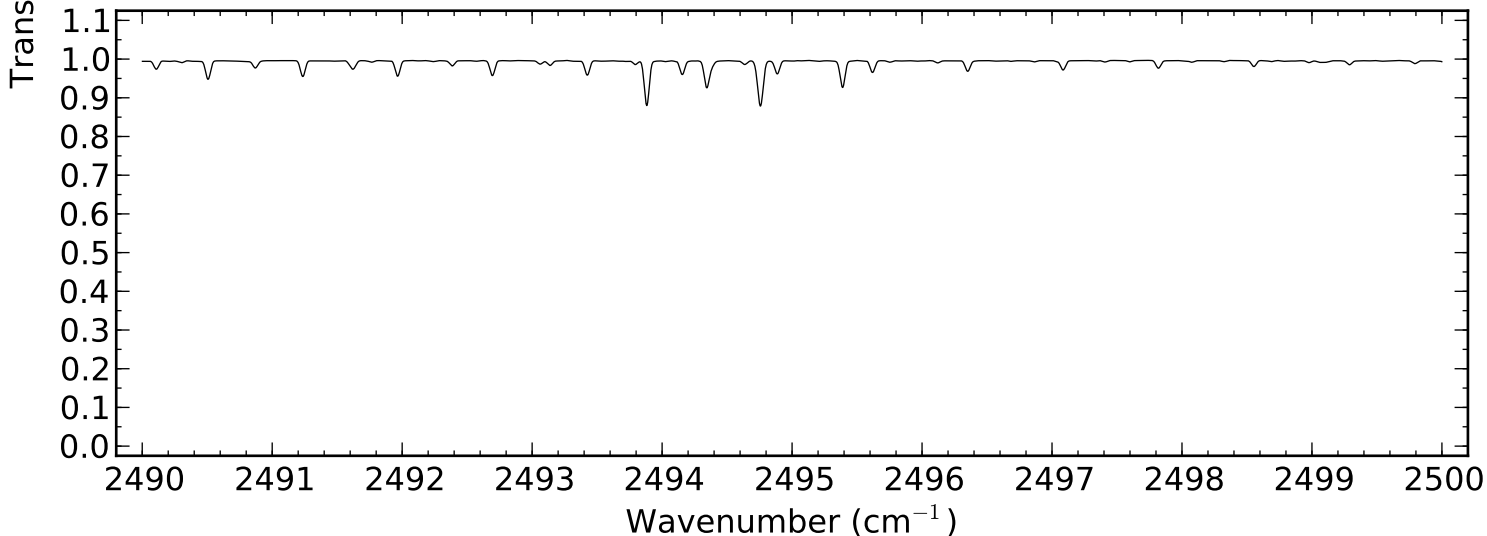
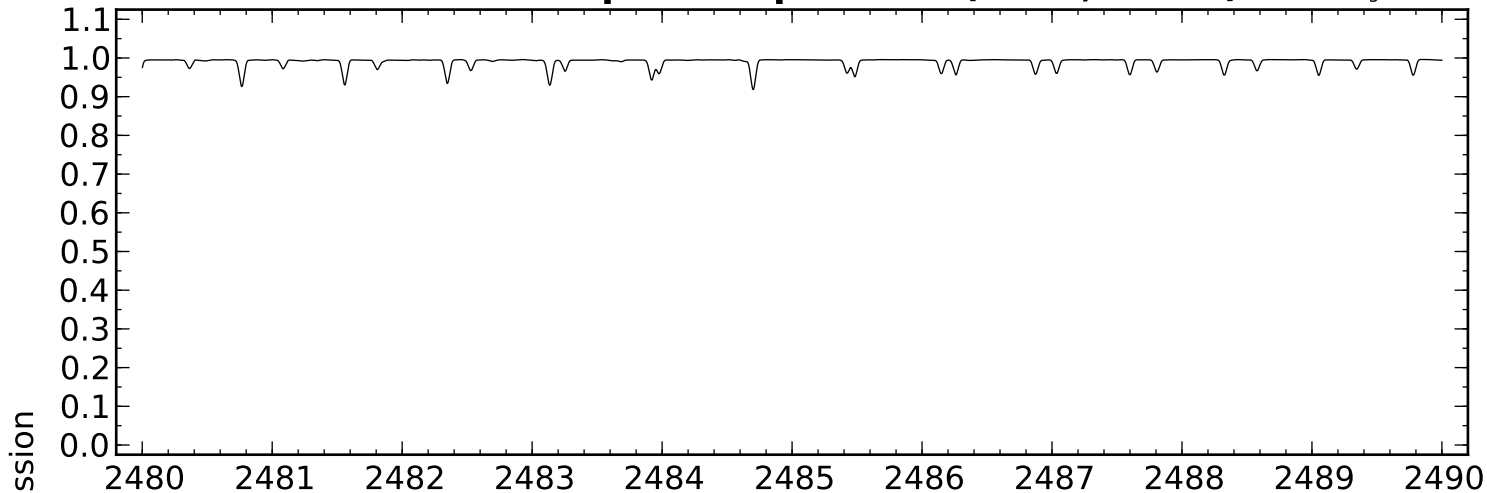
ACE Stratospheric Spectrum (MLW, 30km)



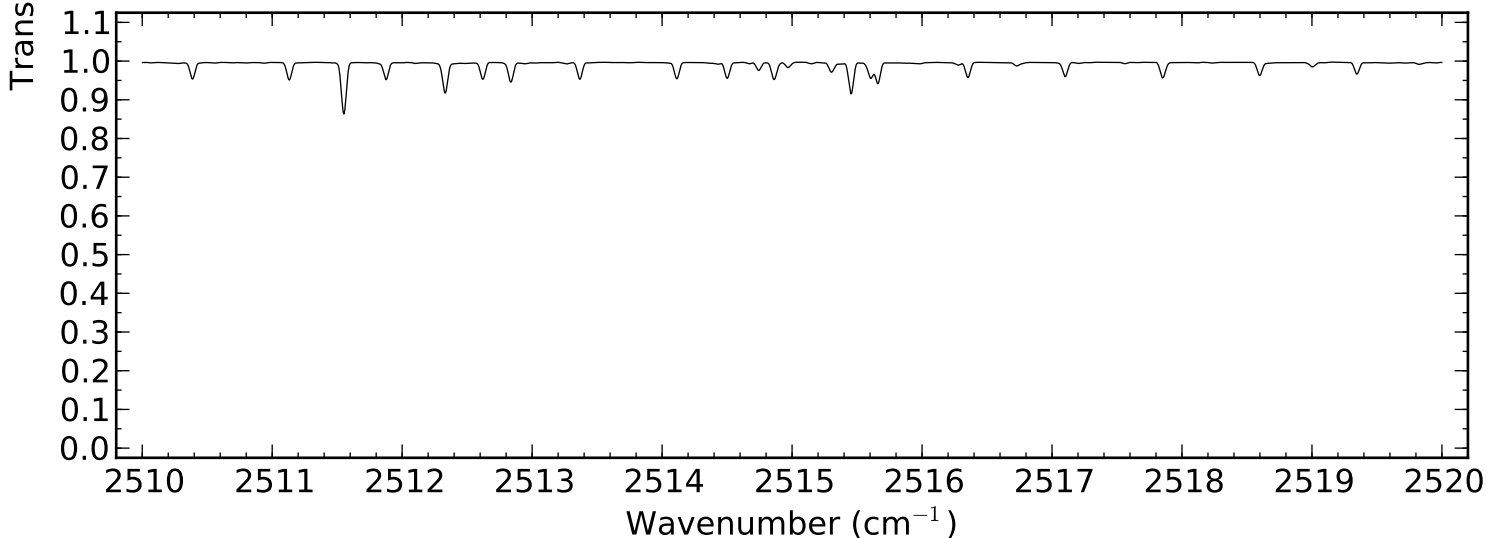
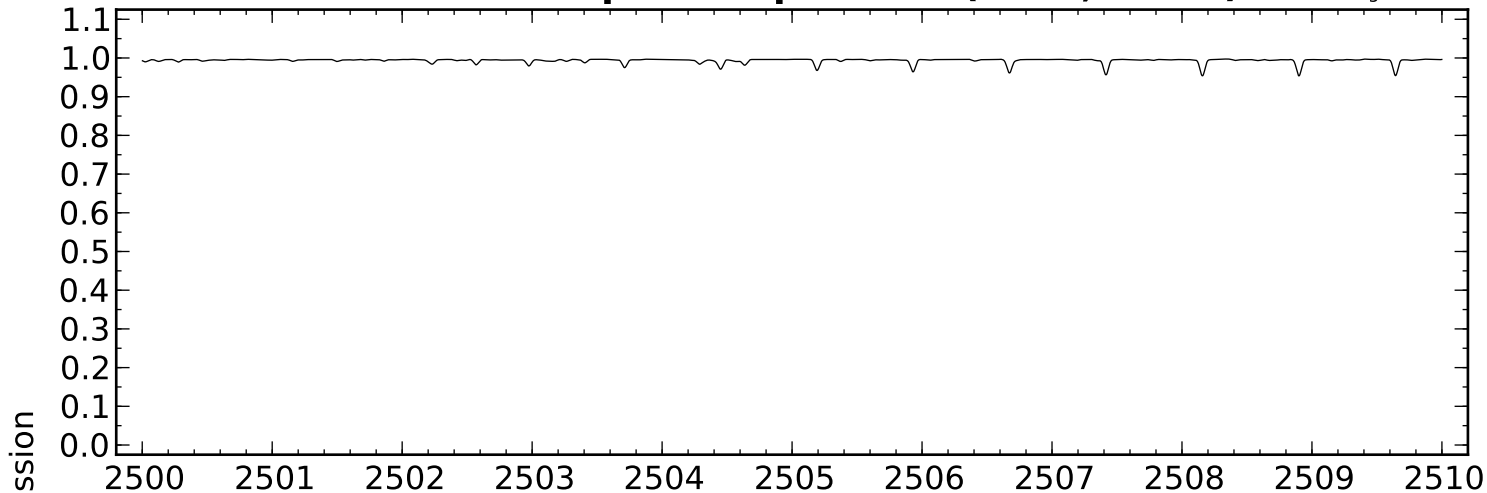
ACE Stratospheric Spectrum (MLW, 30km)



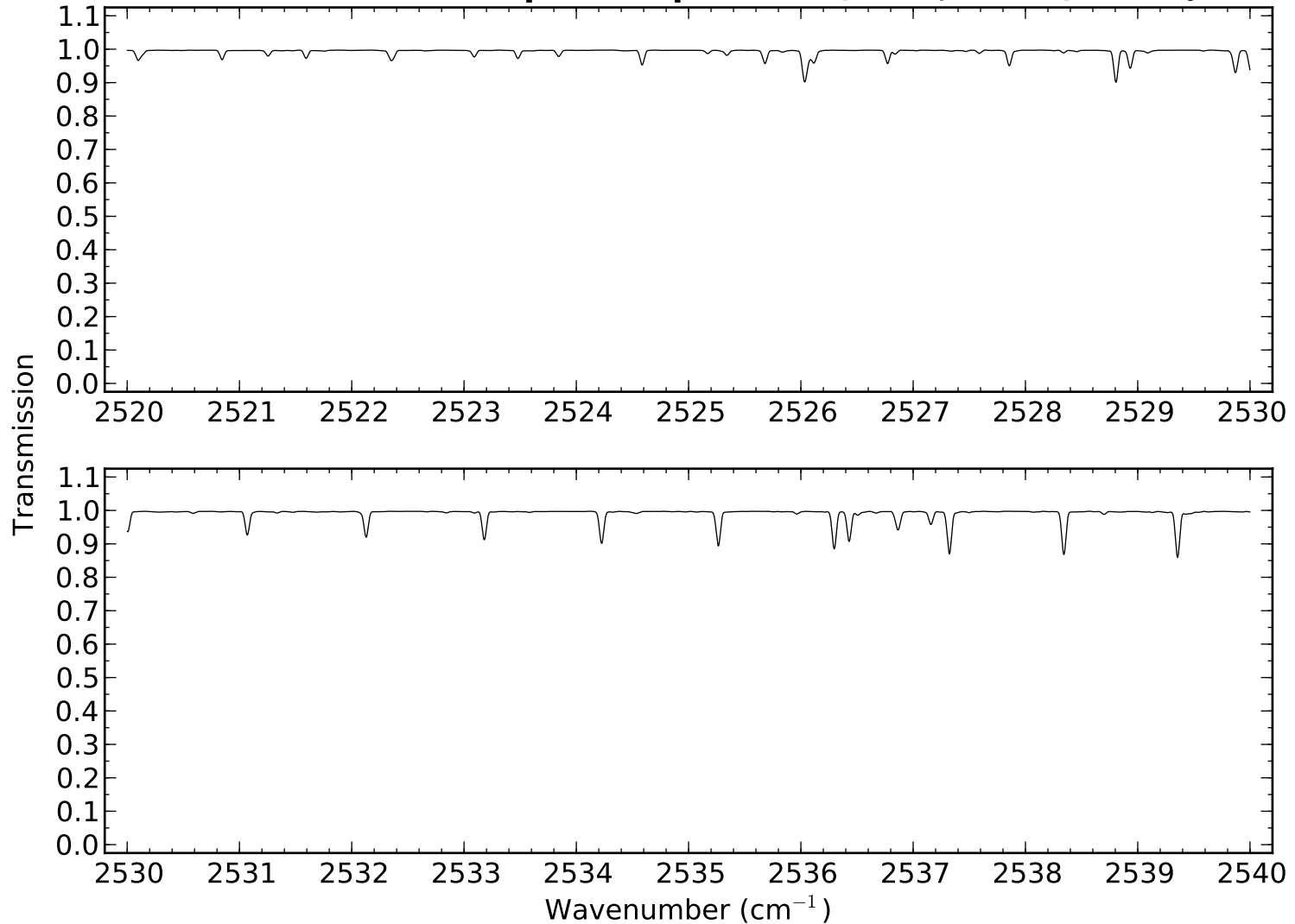
ACE Stratospheric Spectrum (MLW, 30km)



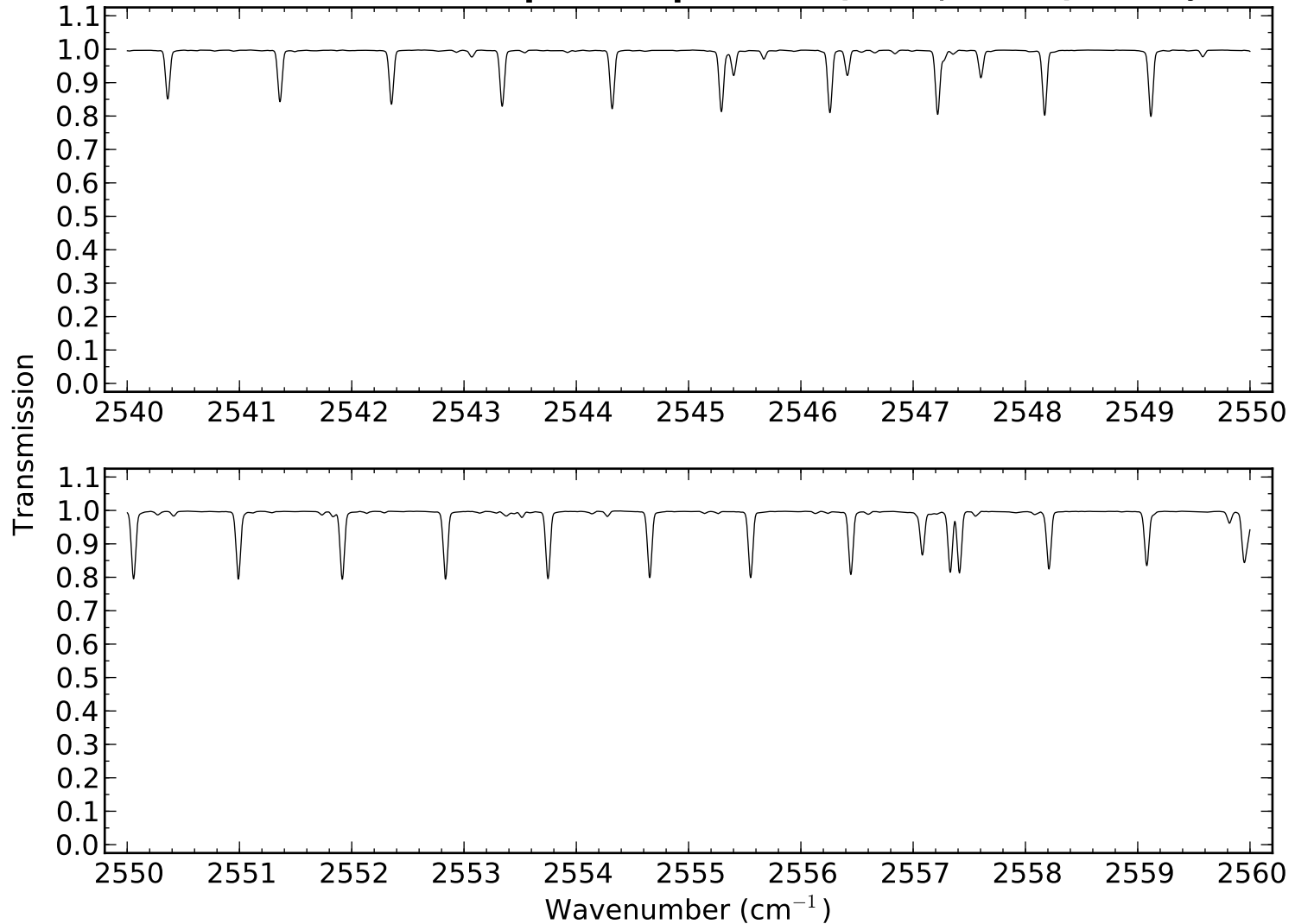
ACE Stratospheric Spectrum (MLW, 30km)



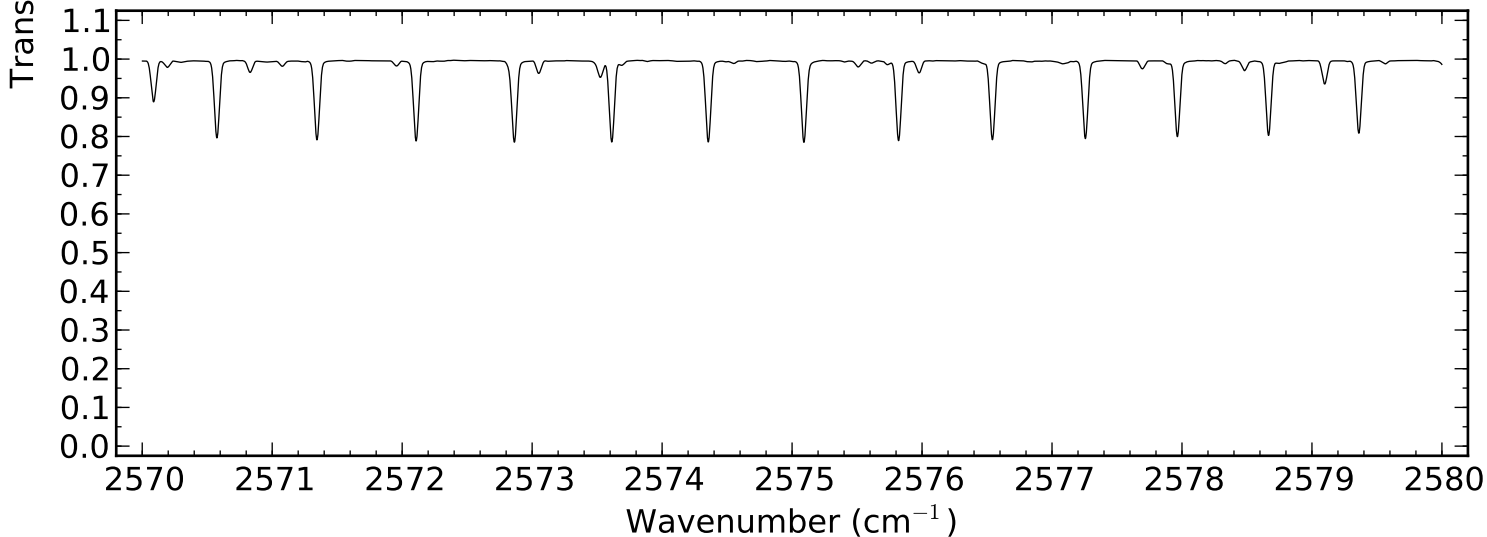
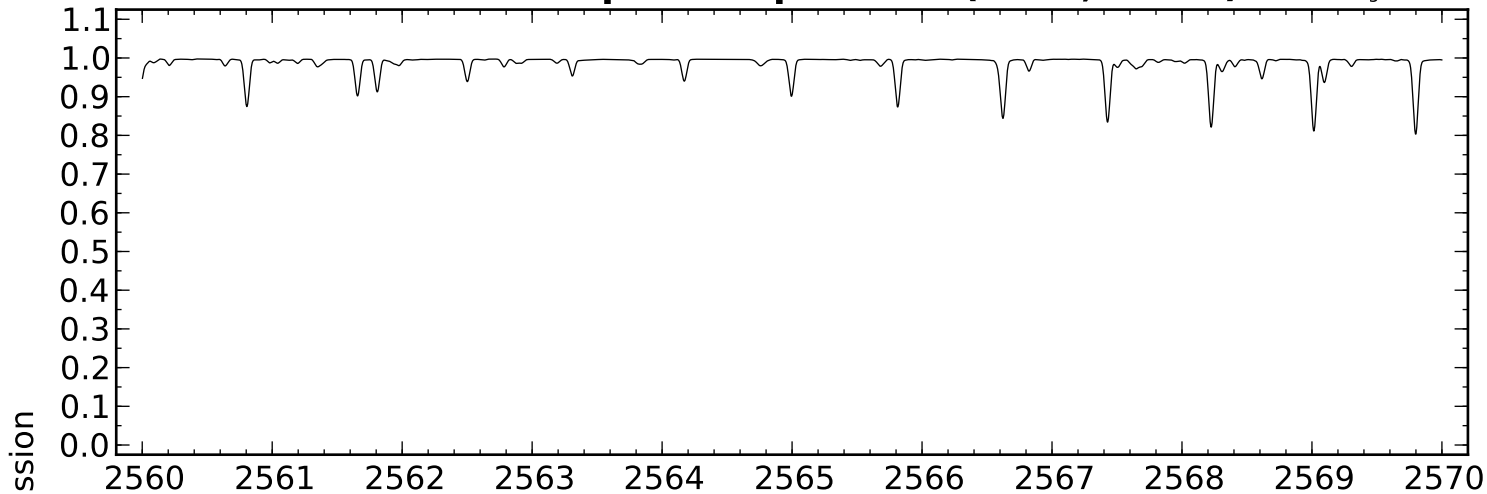
ACE Stratospheric Spectrum (MLW, 30km)



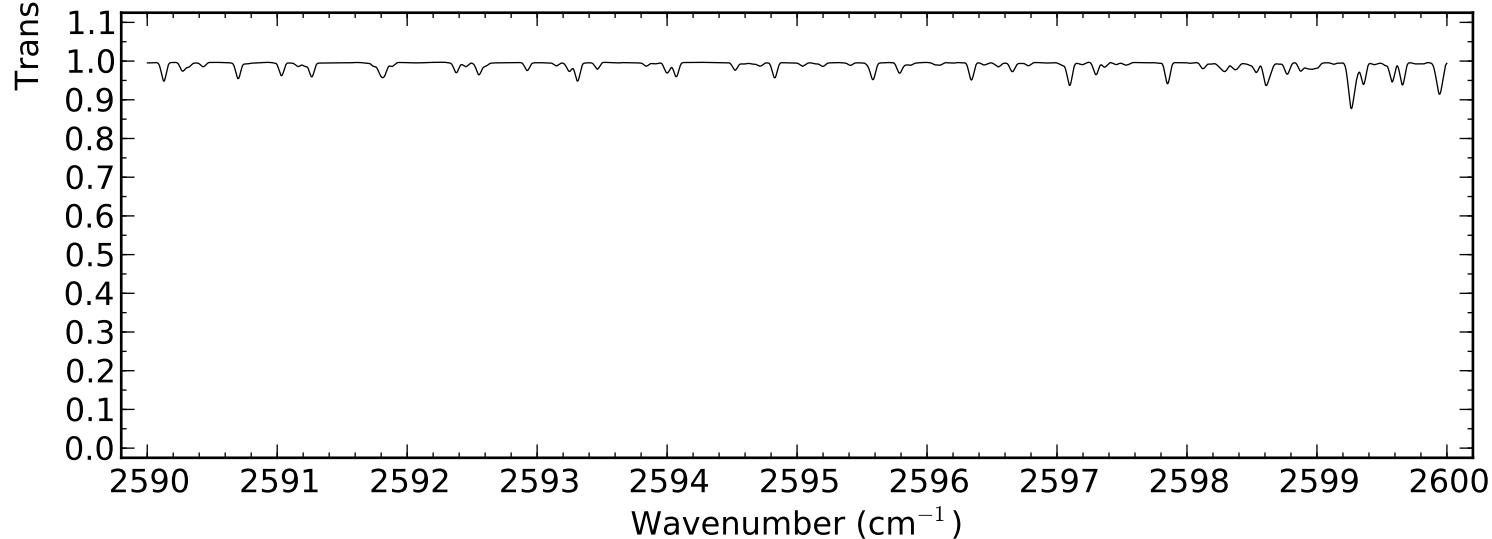
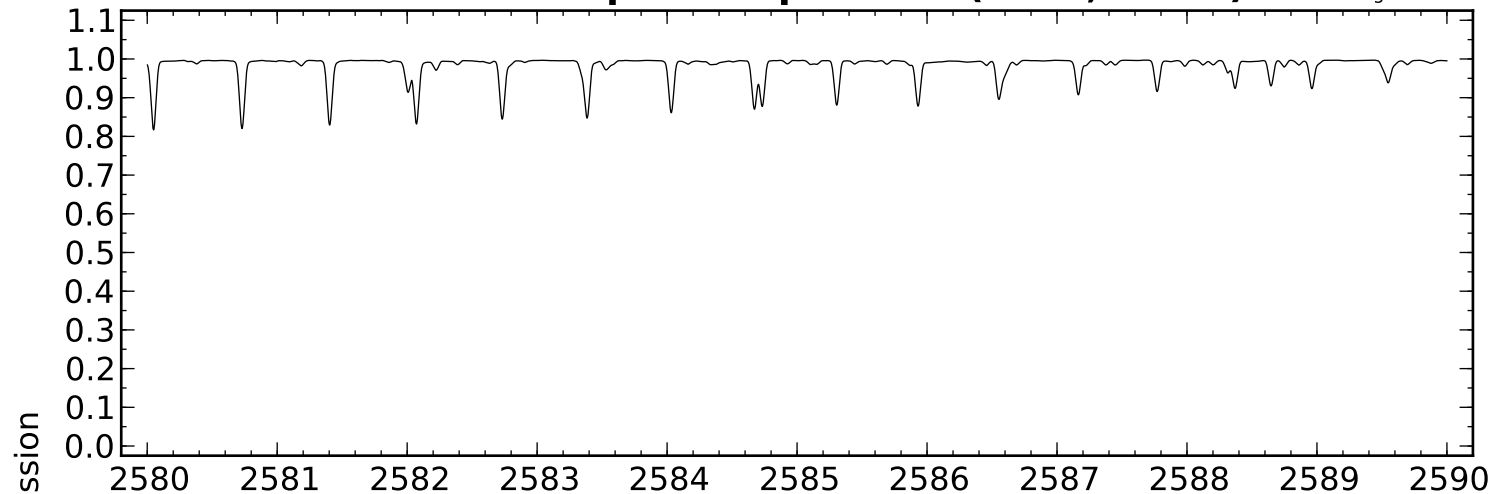
ACE Stratospheric Spectrum (MLW, 30km)



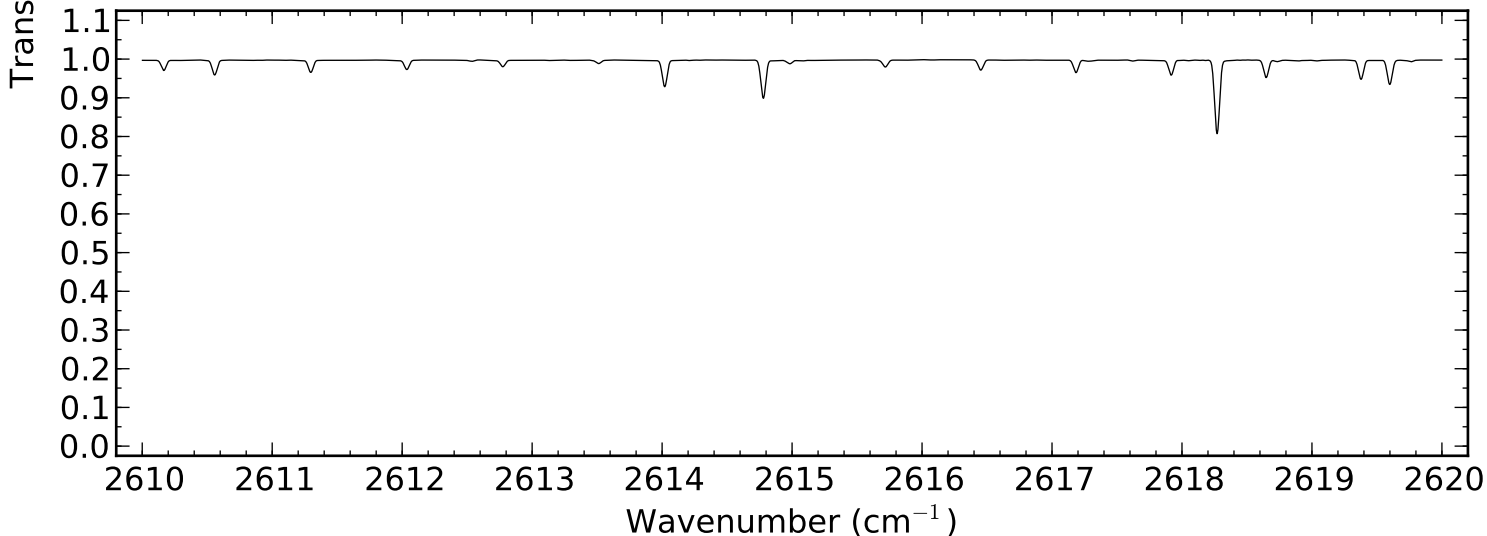
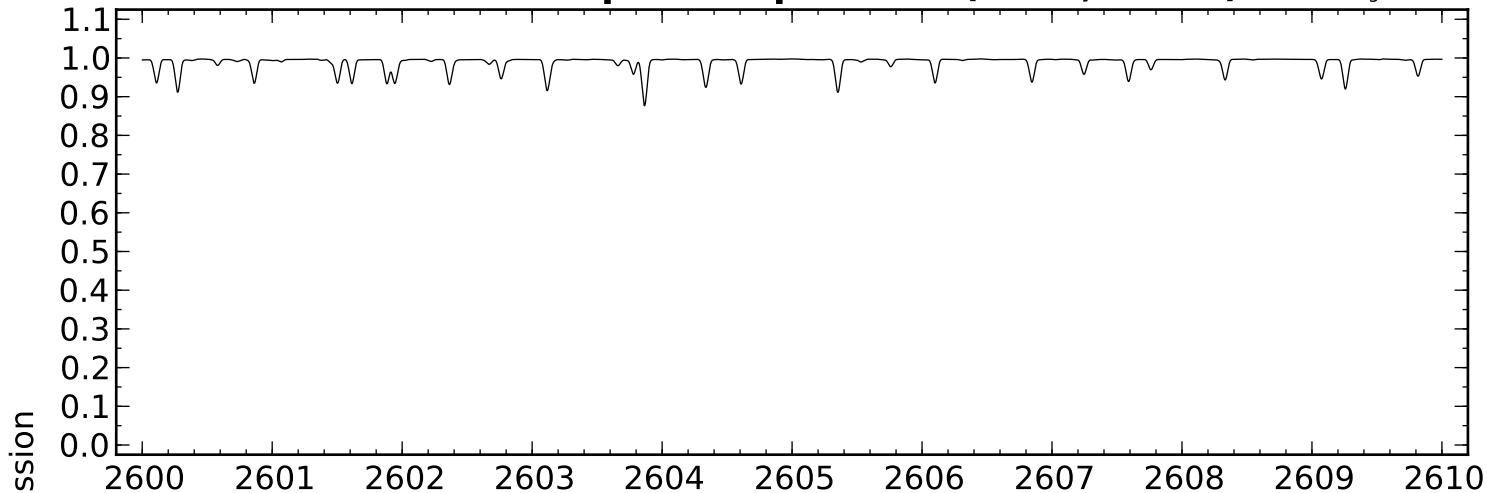
ACE Stratospheric Spectrum (MLW, 30km)



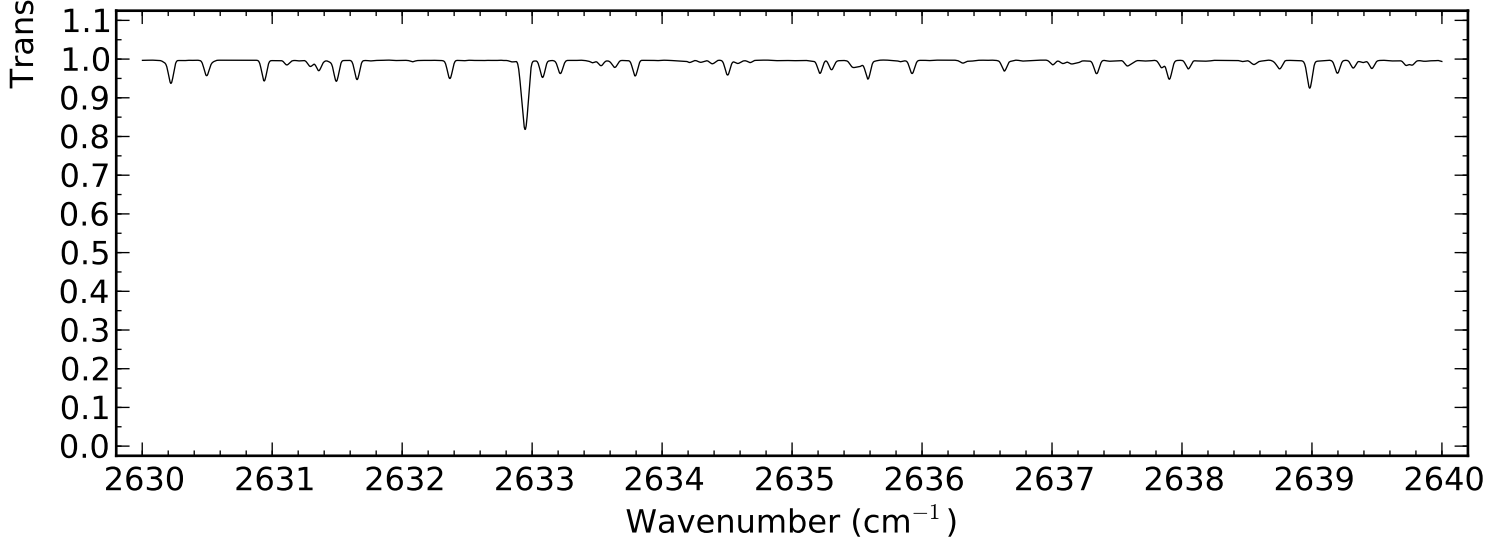
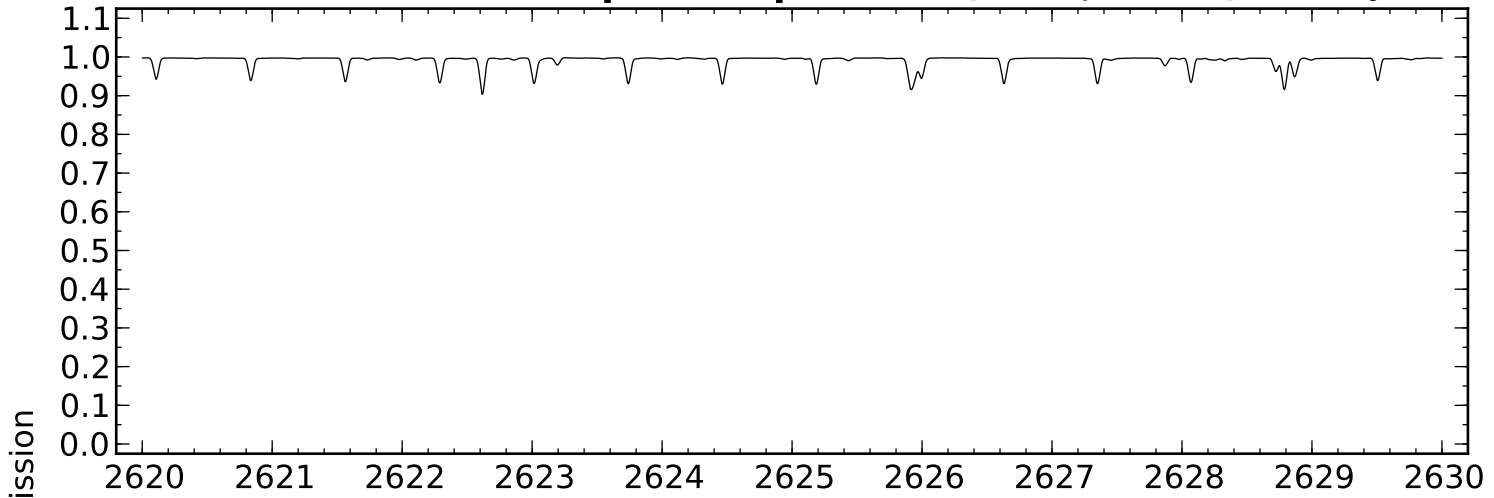
ACE Stratospheric Spectrum (MLW, 30km)



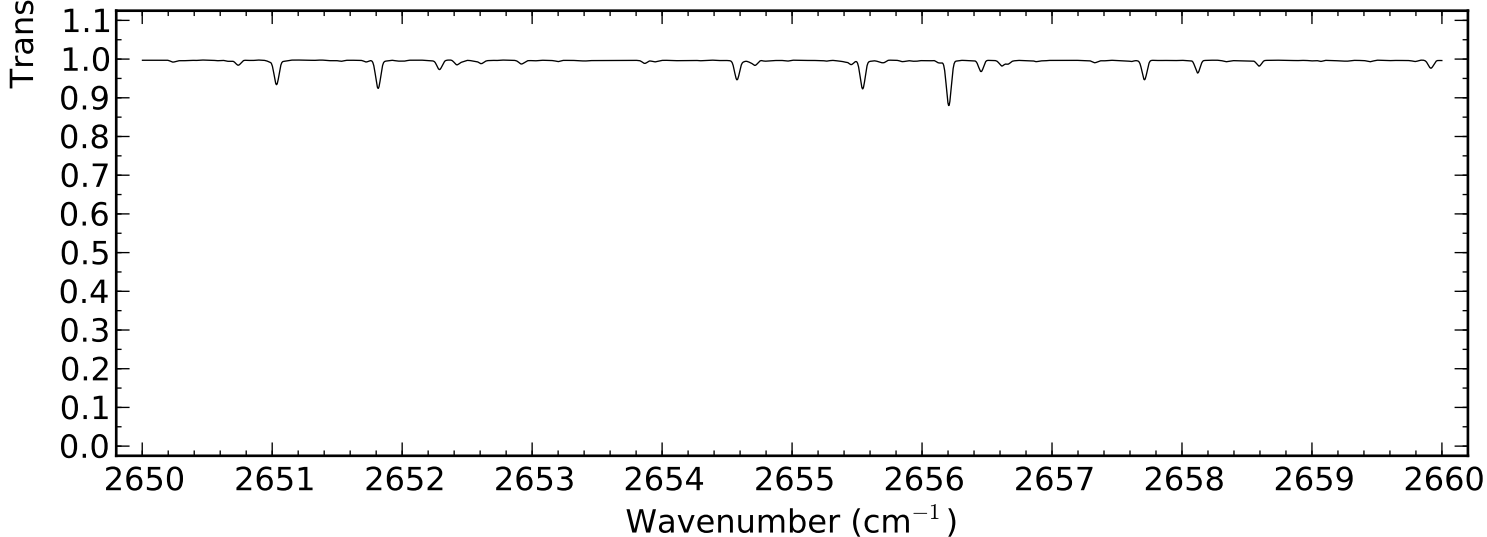
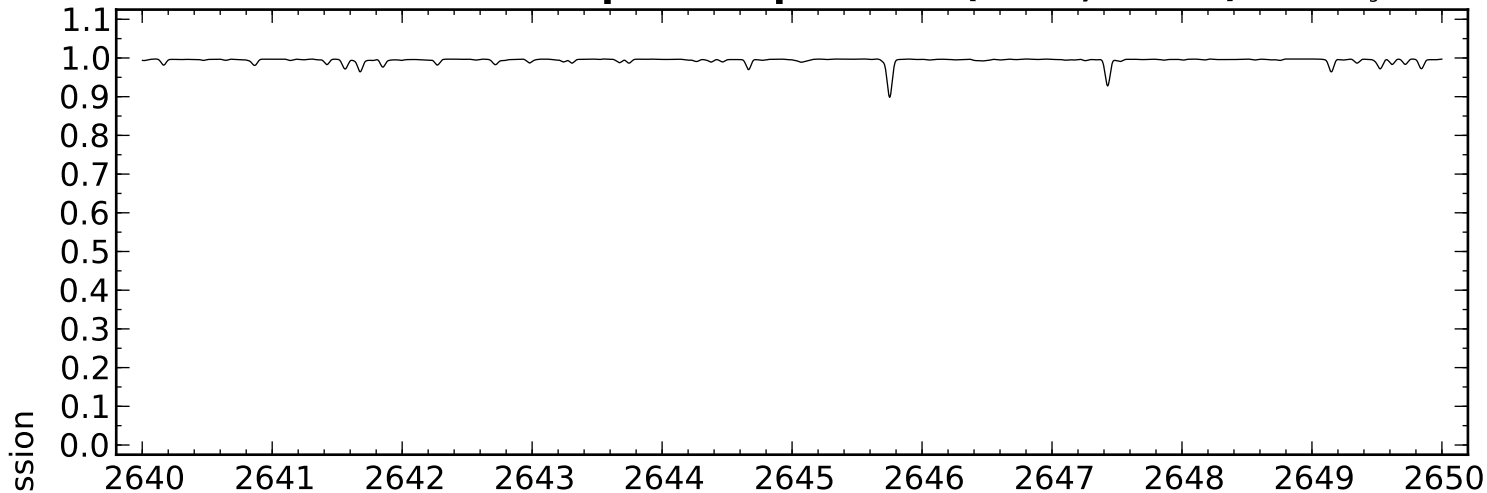
ACE Stratospheric Spectrum (MLW, 30km)



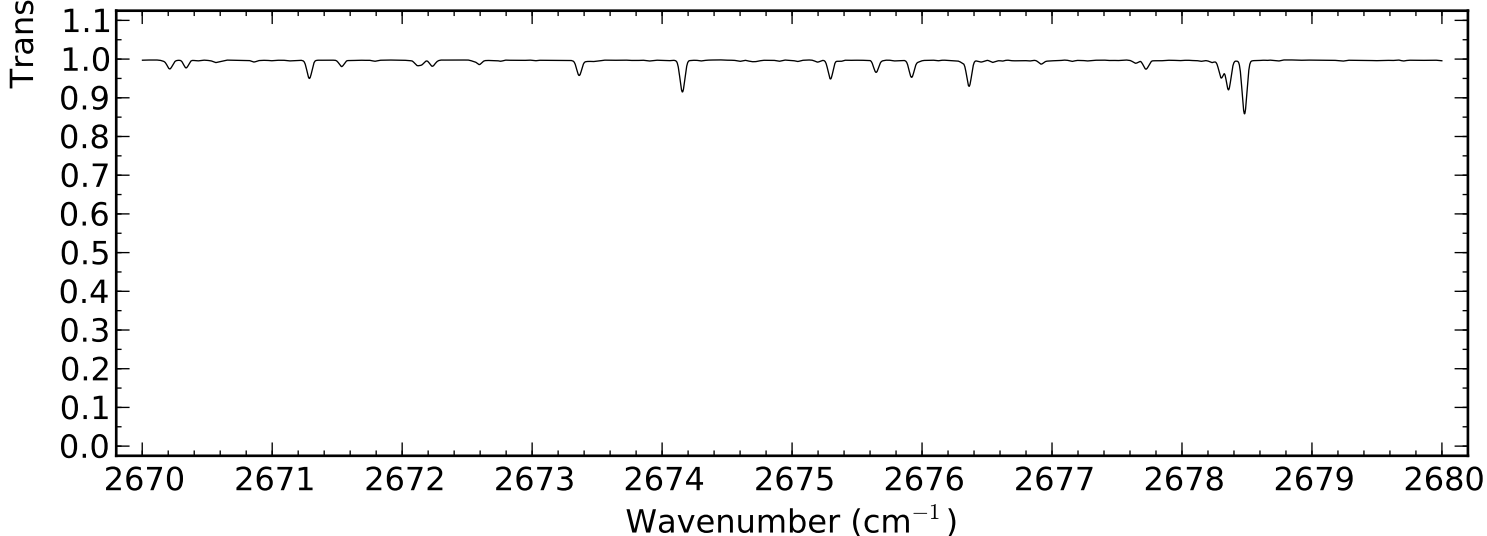
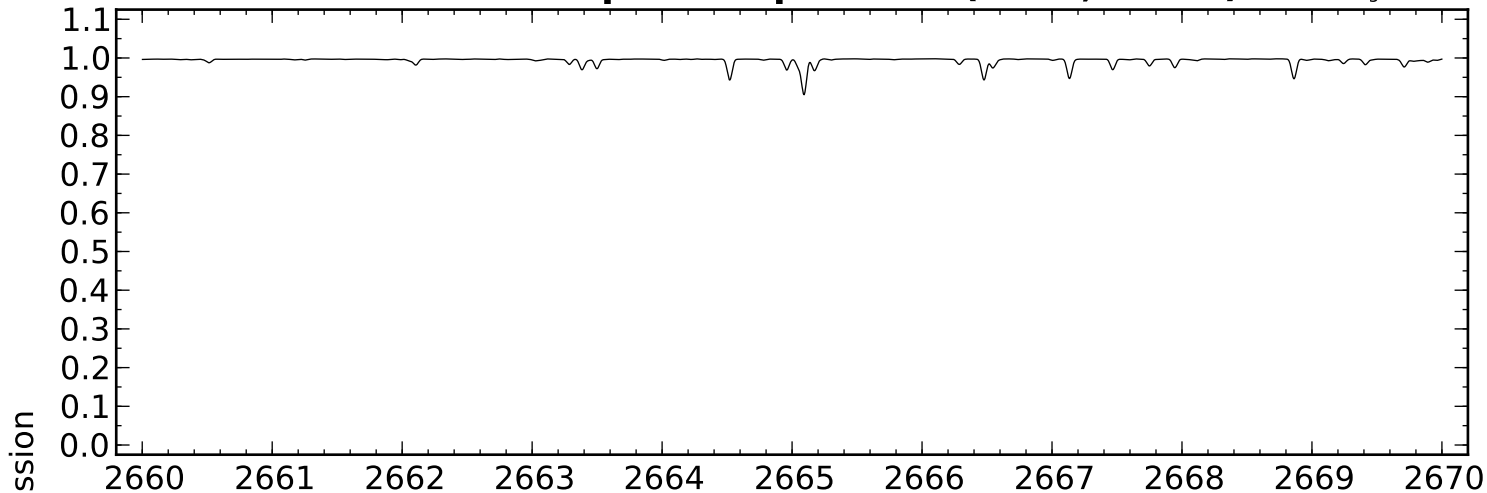
ACE Stratospheric Spectrum (MLW, 30km)



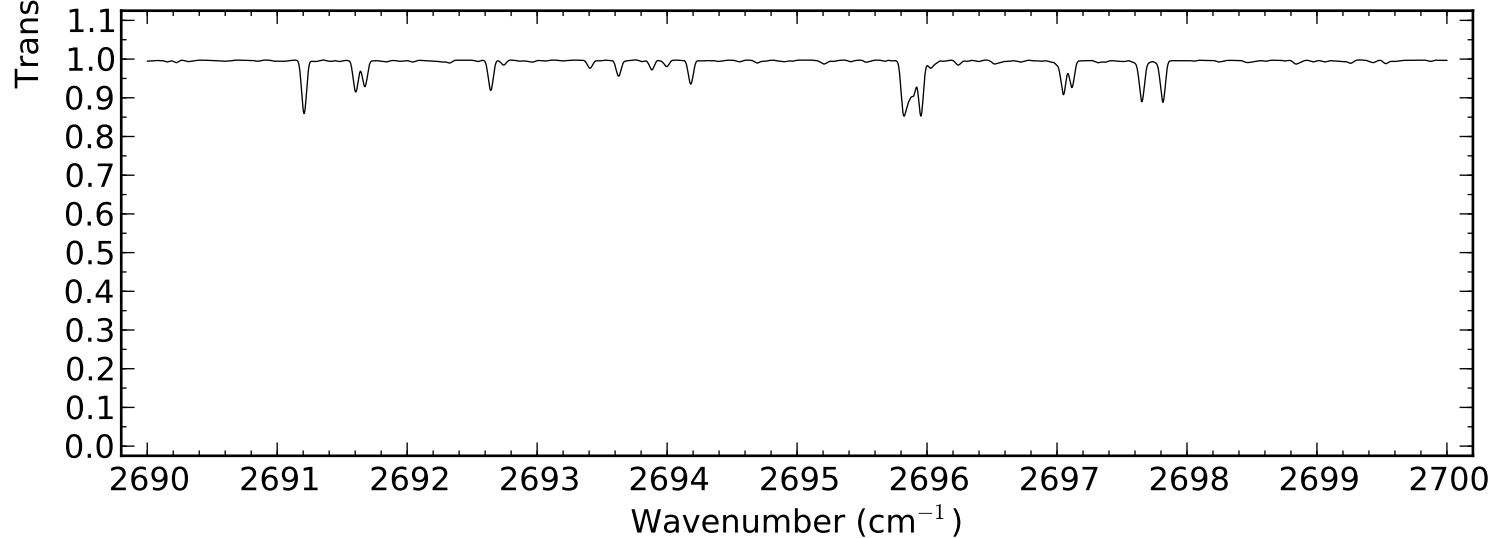
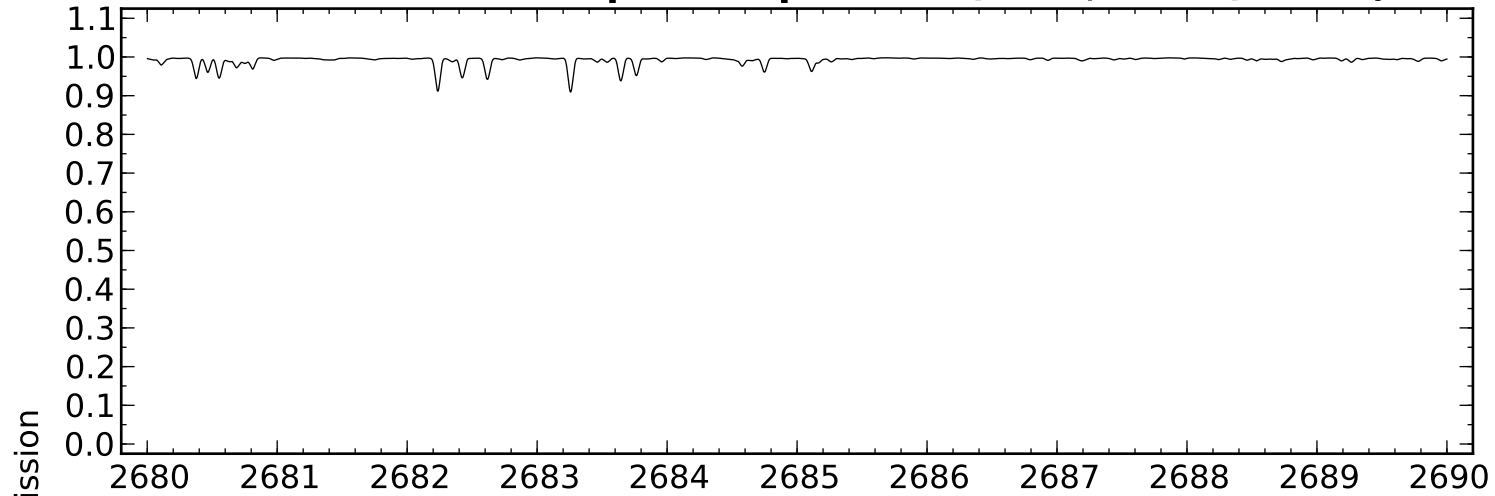
ACE Stratospheric Spectrum (MLW, 30km)



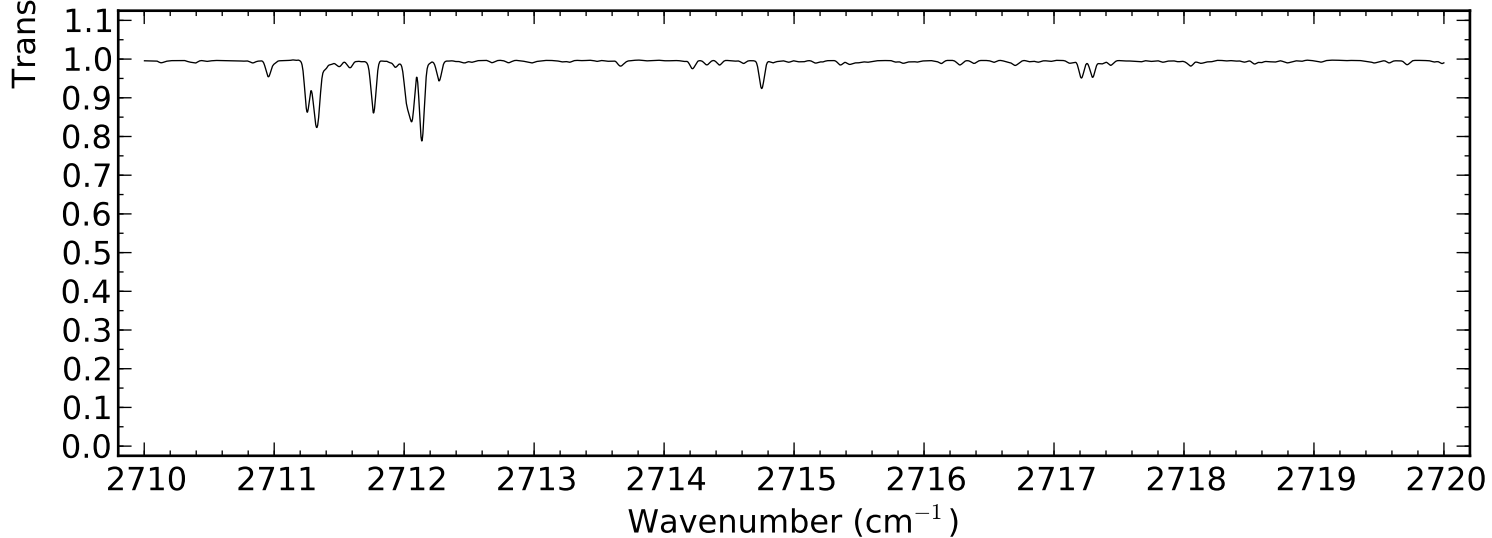
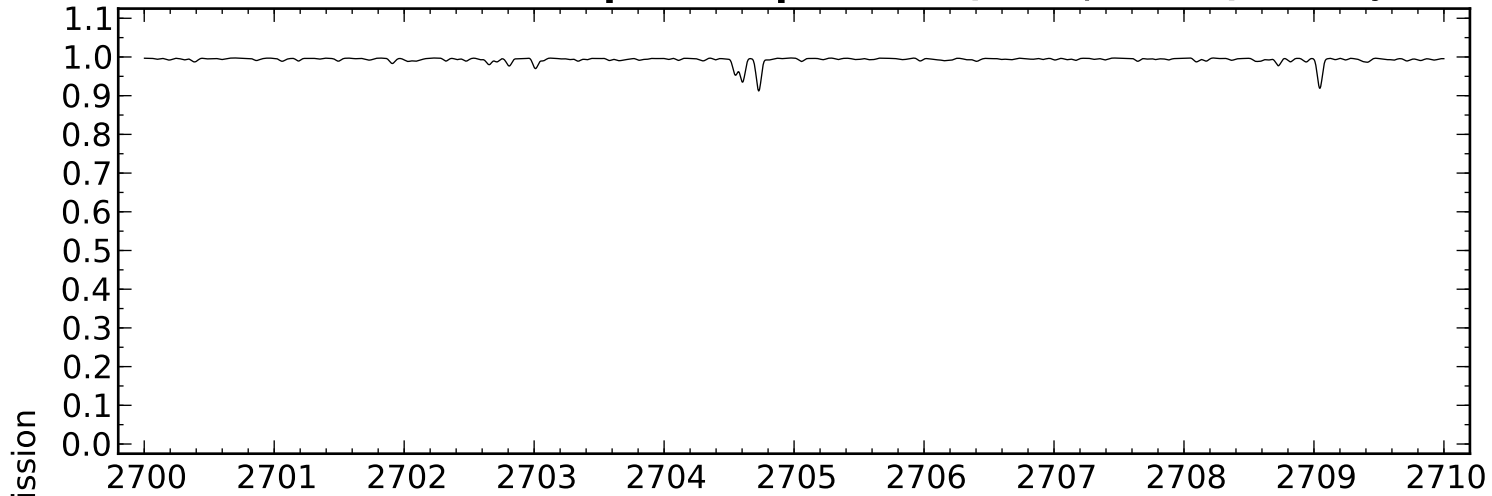
ACE Stratospheric Spectrum (MLW, 30km)



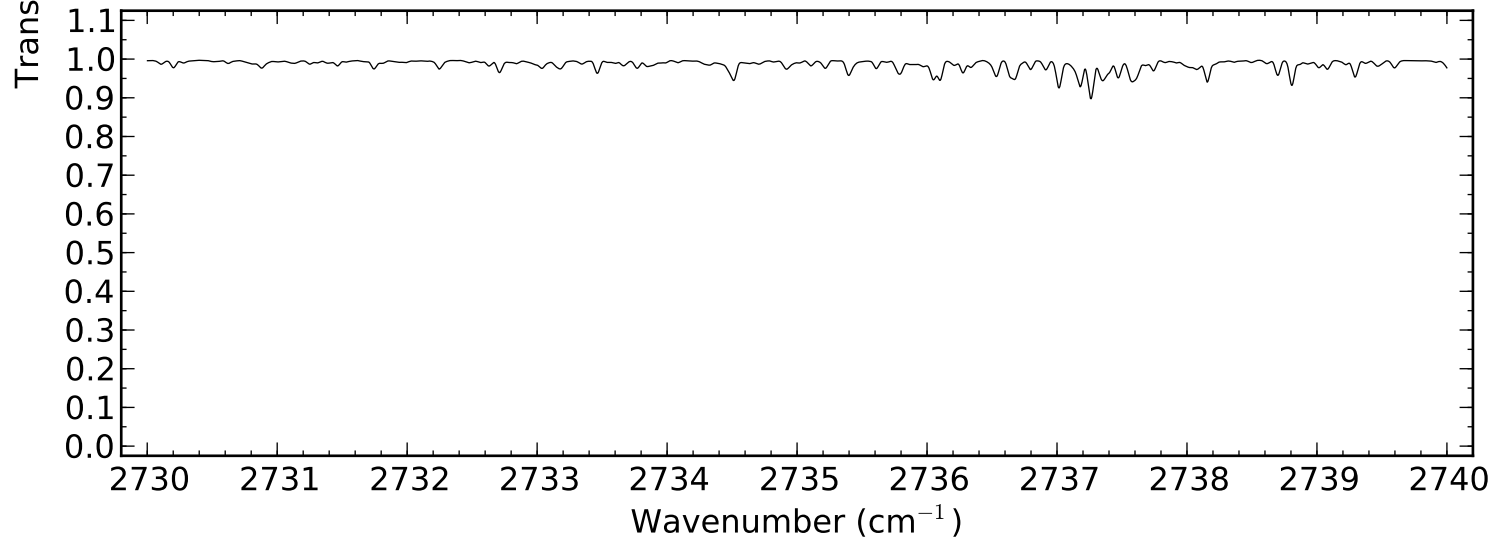
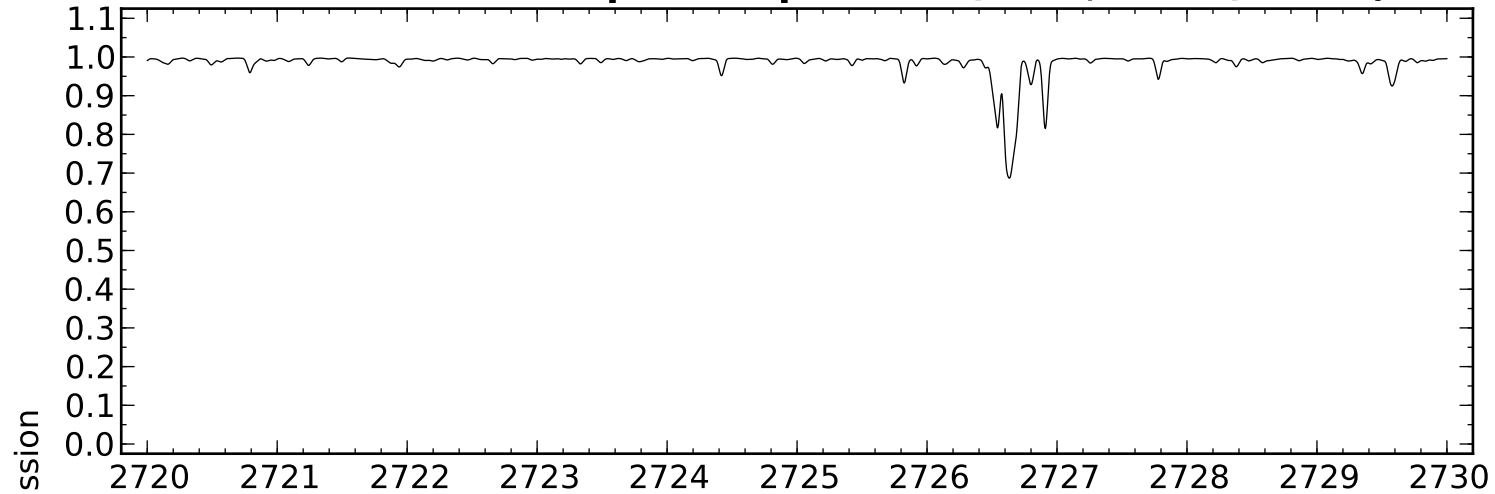
ACE Stratospheric Spectrum (MLW, 30km)



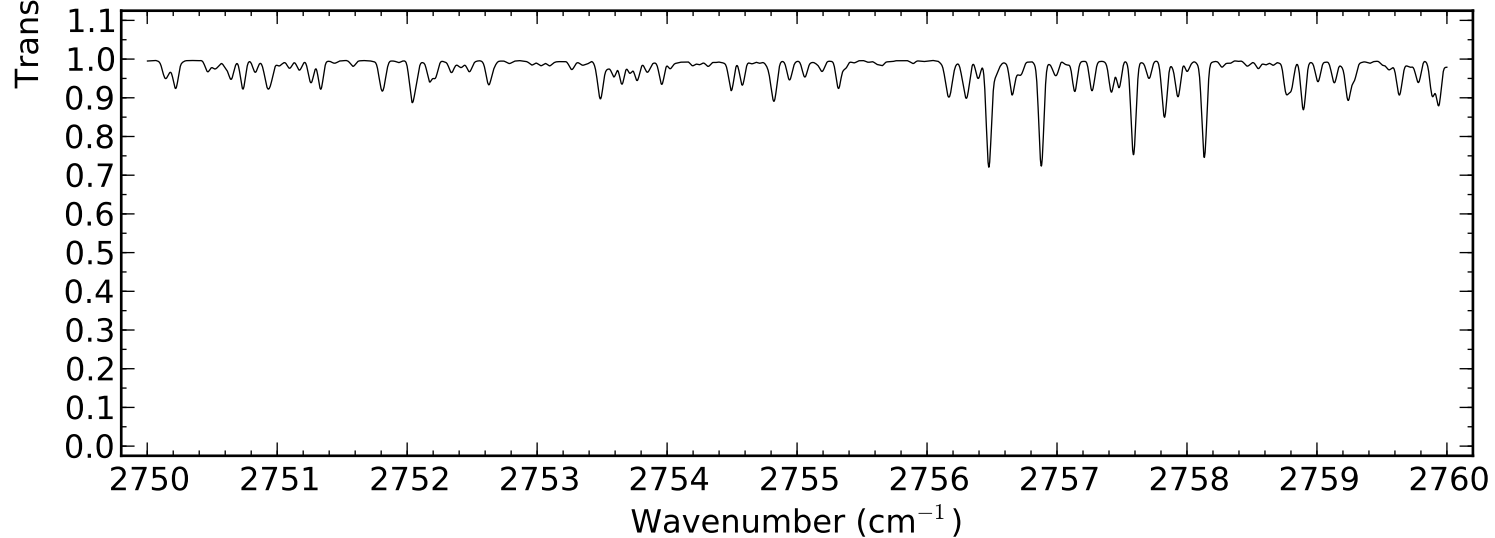
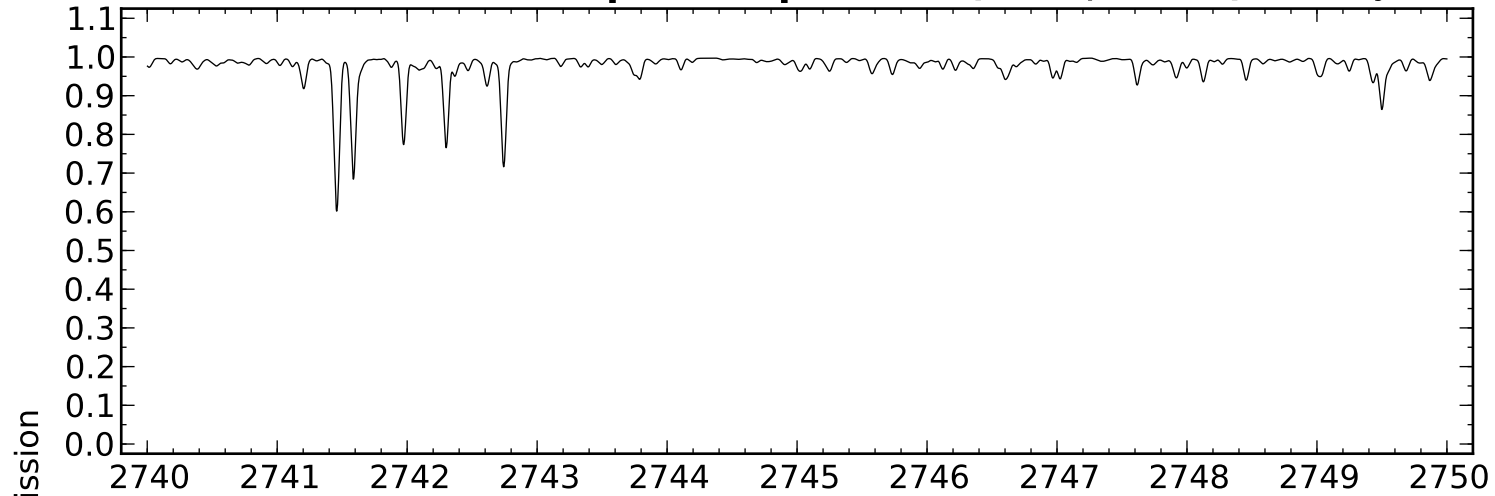
ACE Stratospheric Spectrum (MLW, 30km)



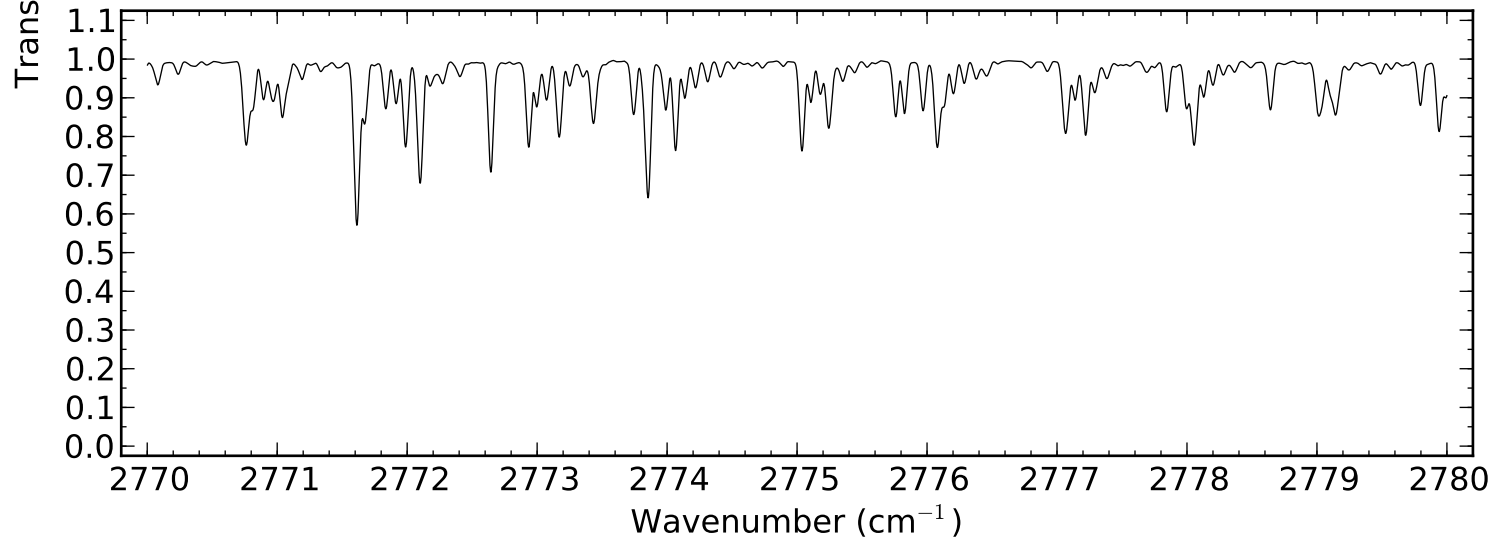
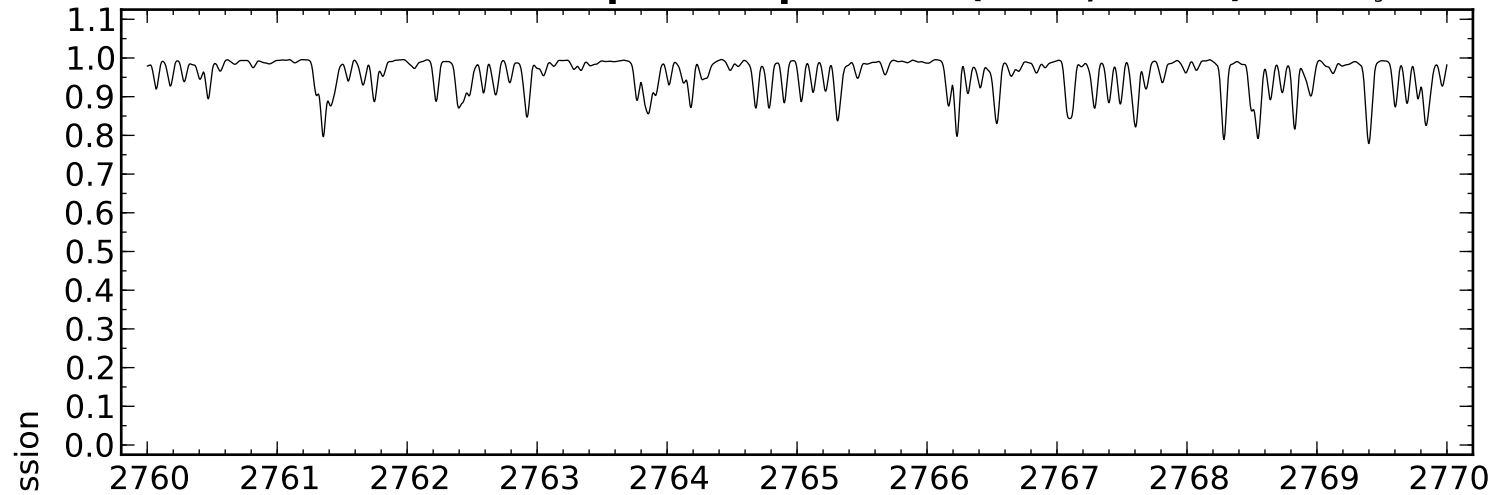
ACE Stratospheric Spectrum (MLW, 30km)



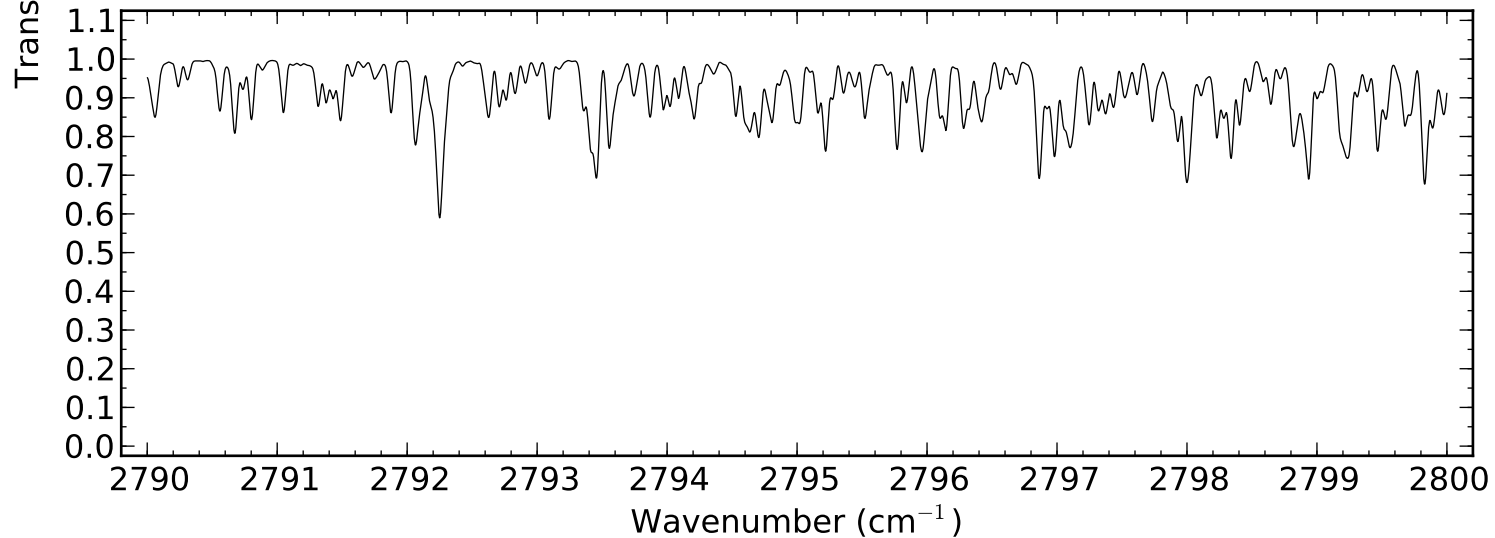
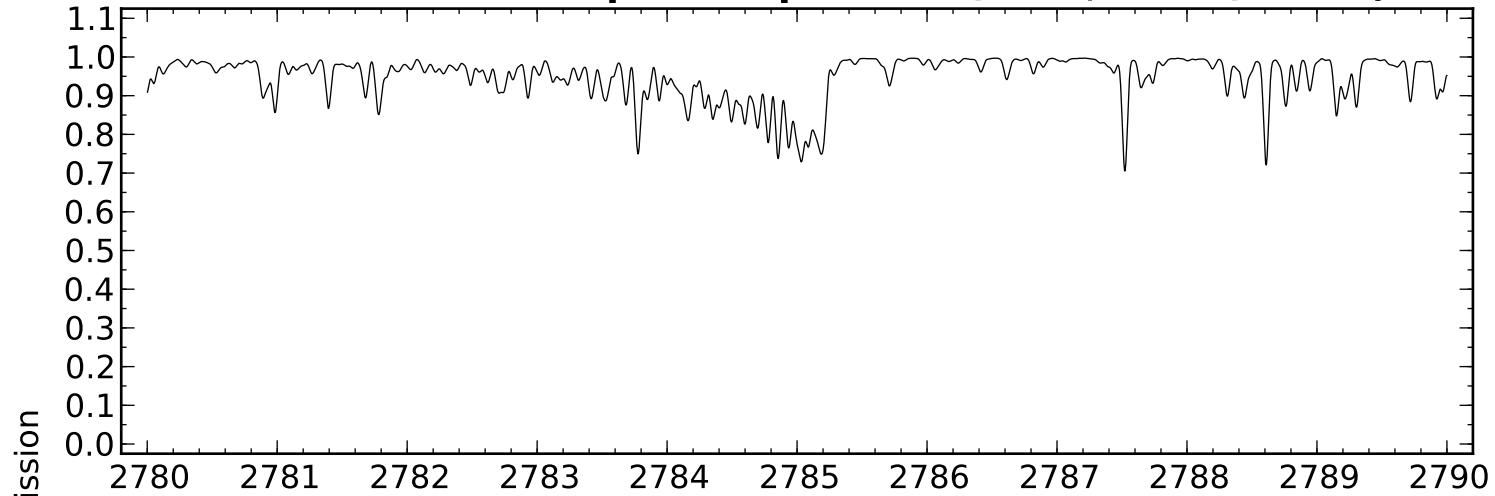
ACE Stratospheric Spectrum (MLW, 30km)



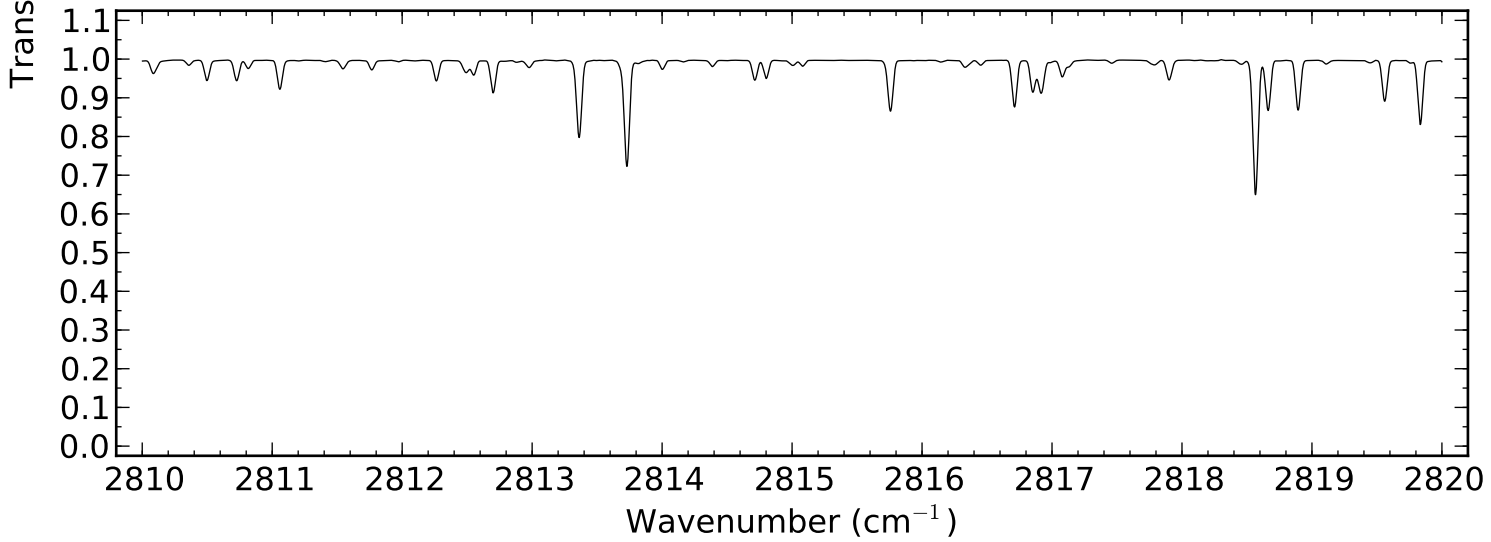
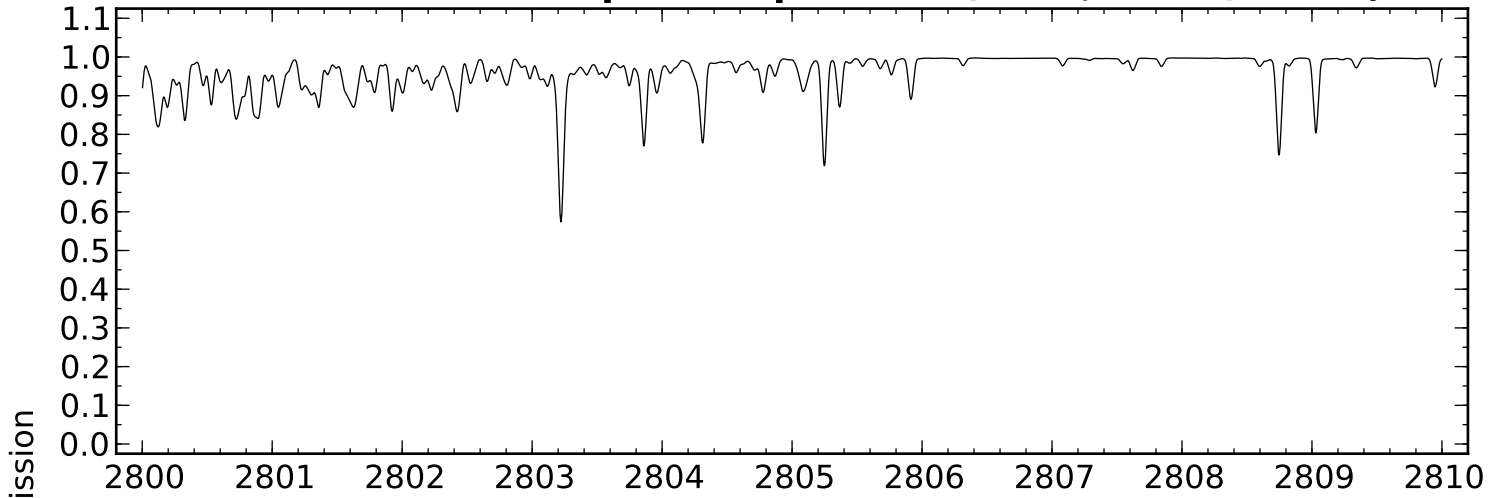
ACE Stratospheric Spectrum (MLW, 30km)



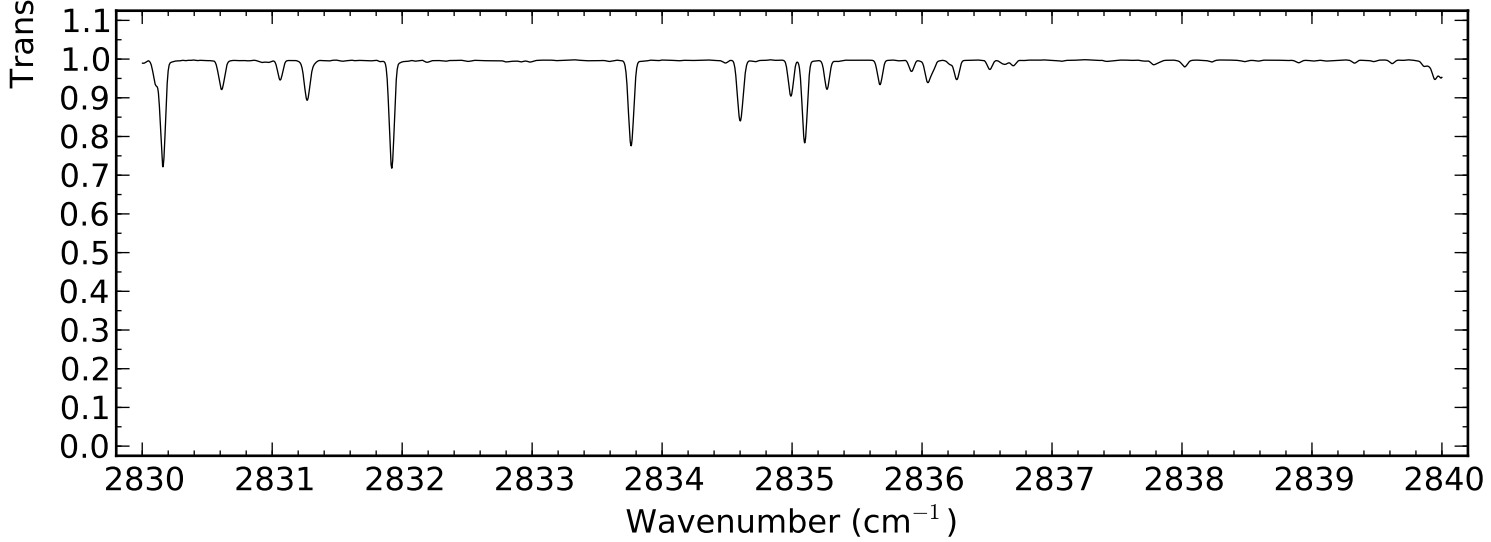
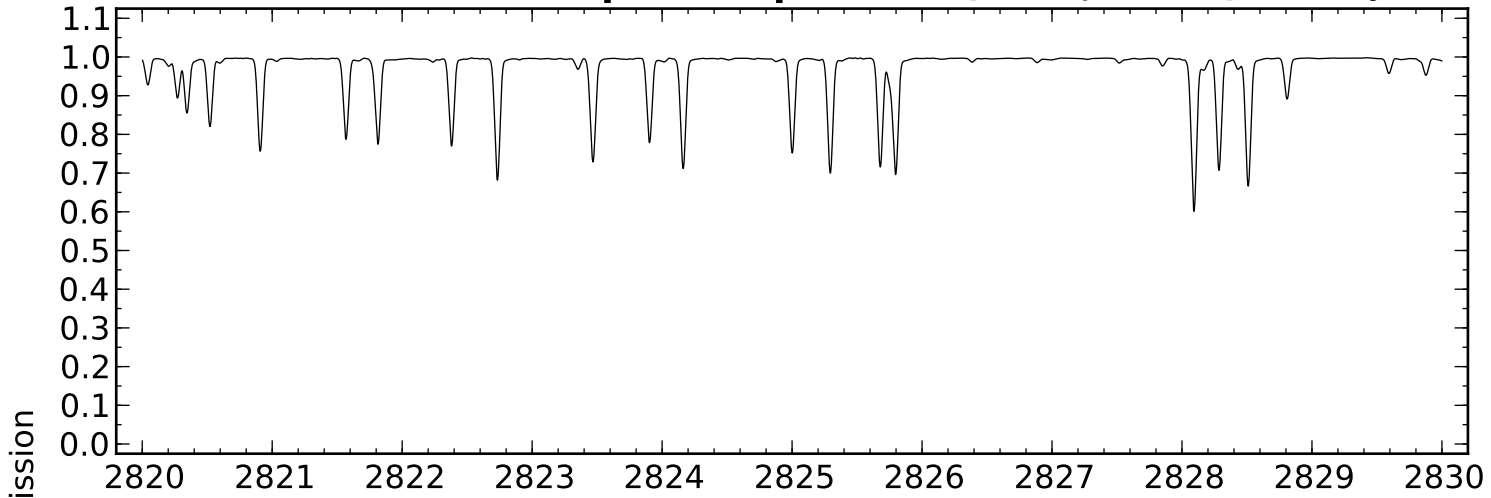
ACE Stratospheric Spectrum (MLW, 30km)



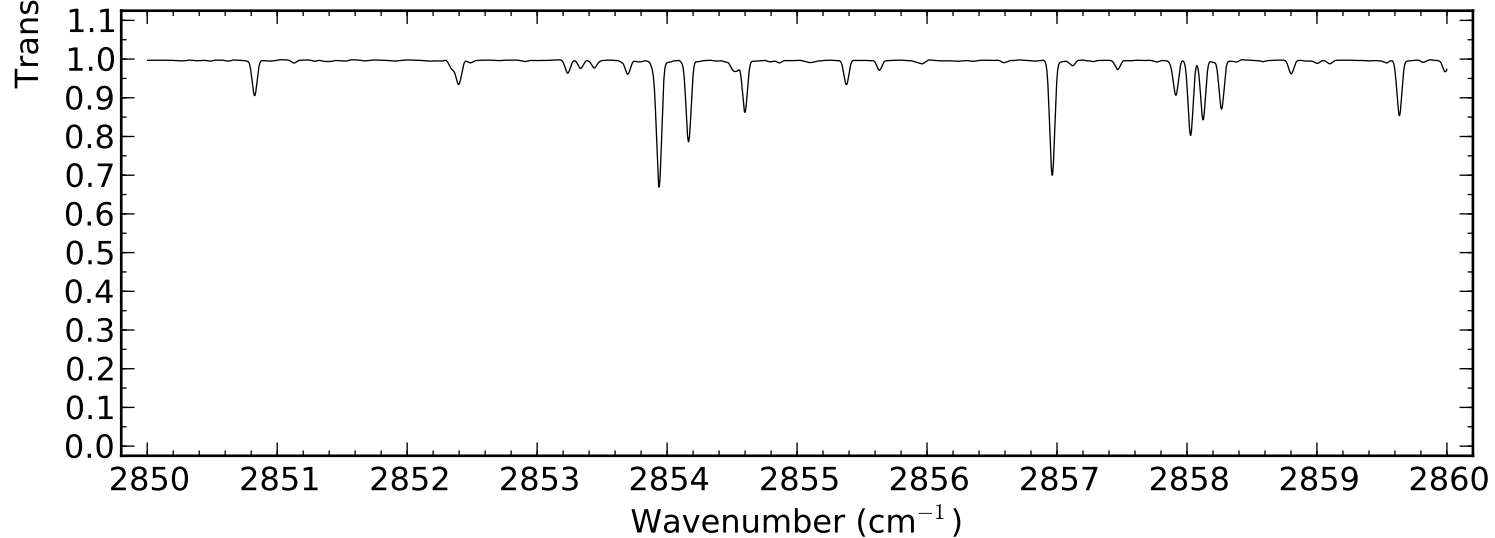
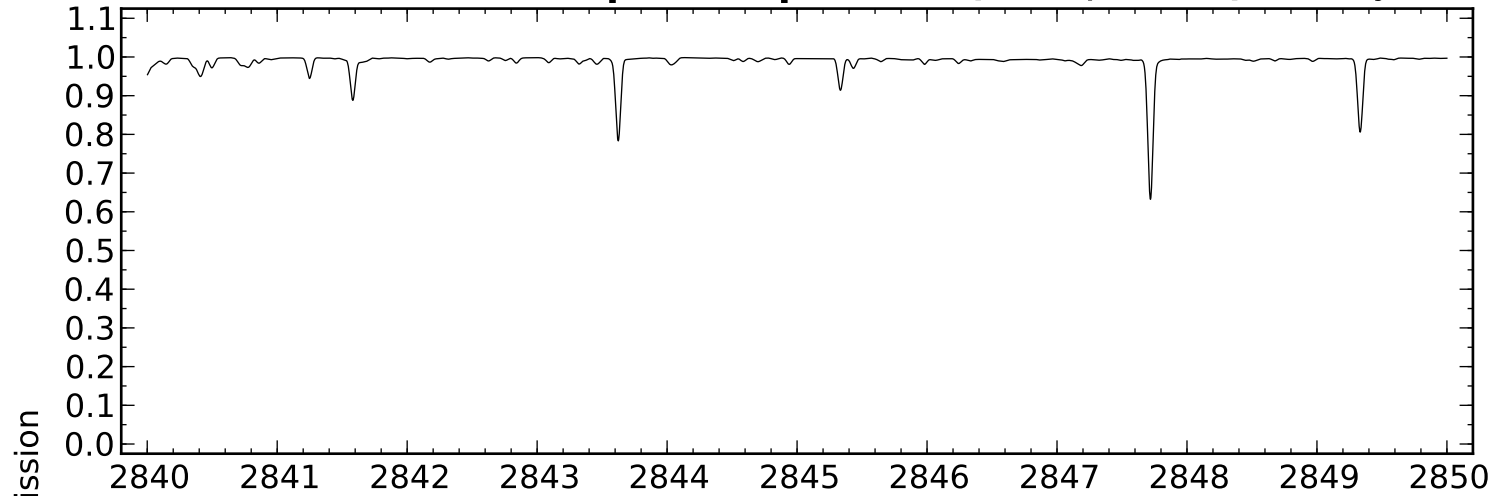
ACE Stratospheric Spectrum (MLW, 30km)



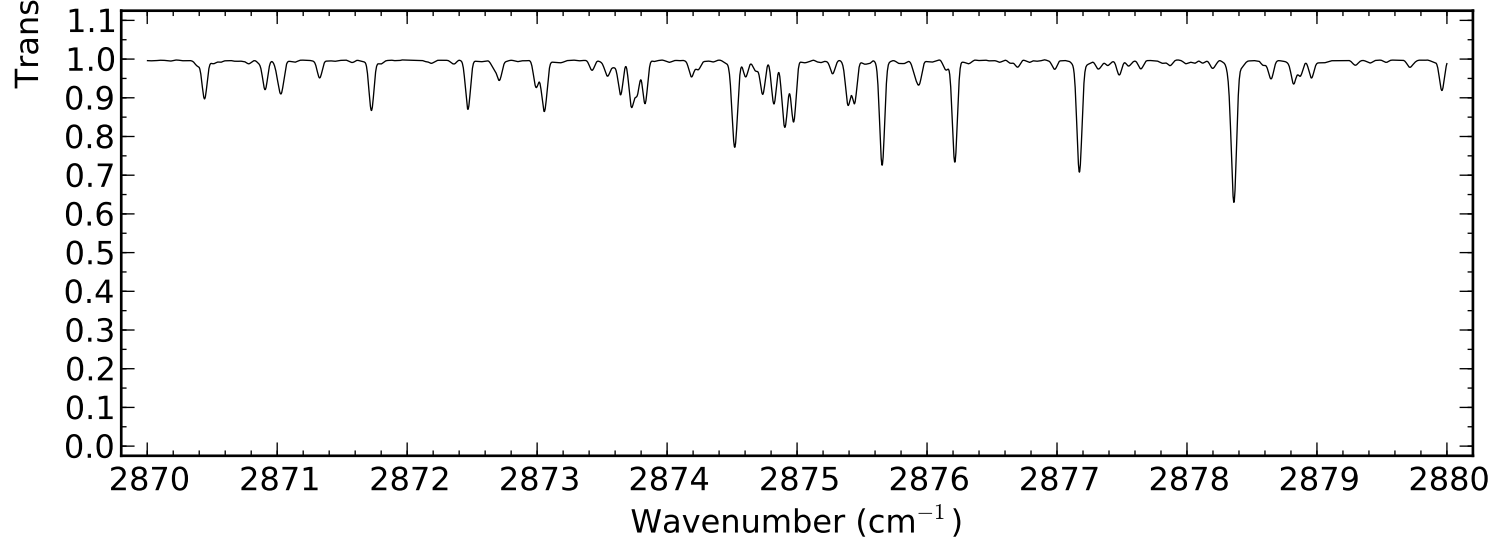
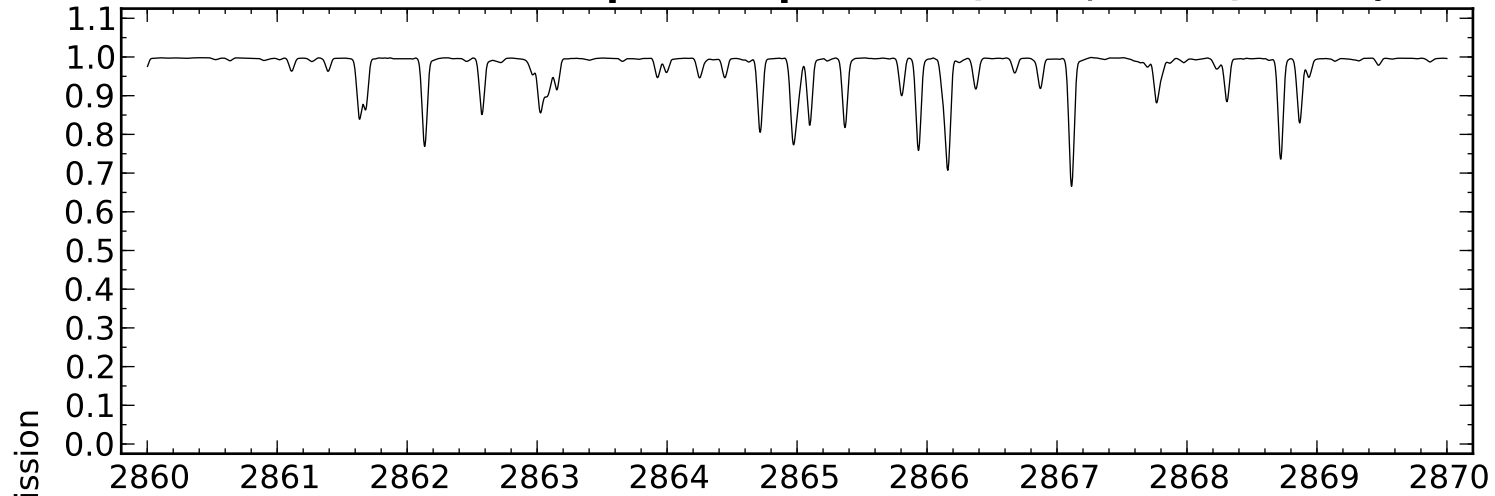
ACE Stratospheric Spectrum (MLW, 30km)



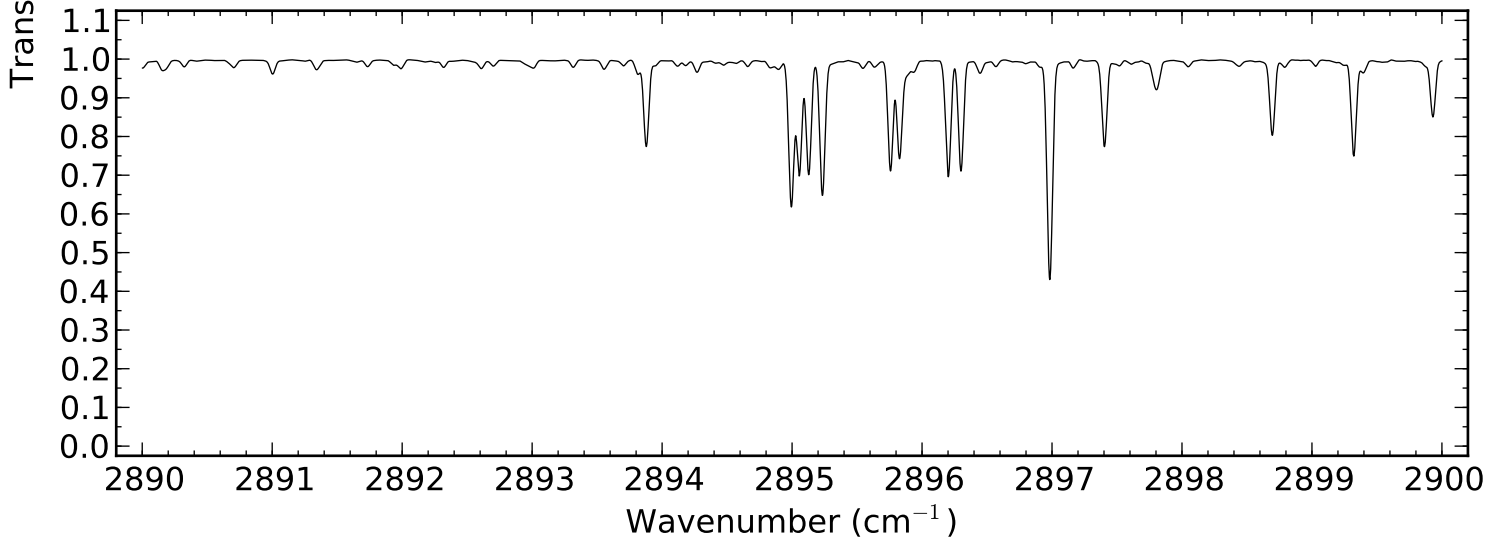
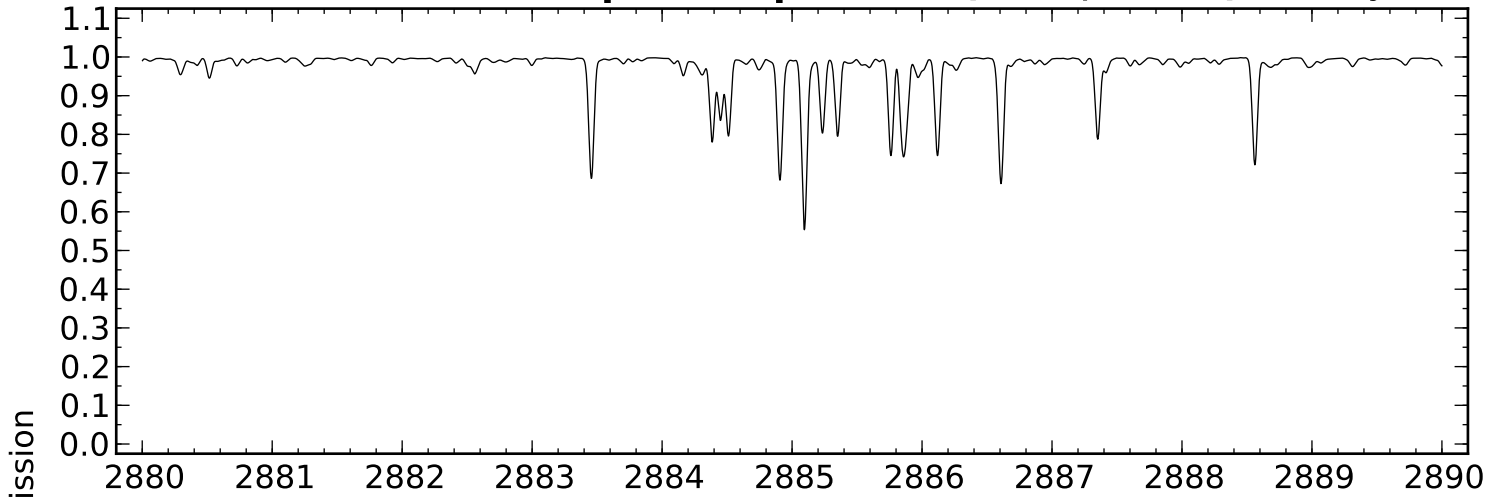
ACE Stratospheric Spectrum (MLW, 30km)



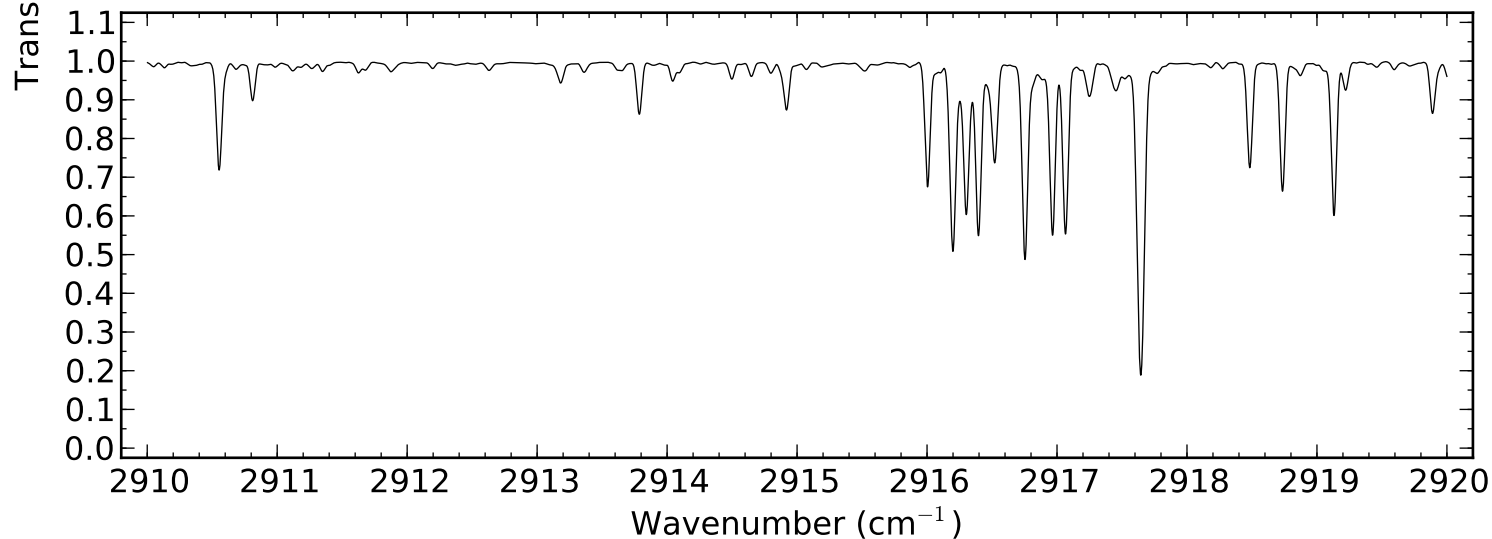
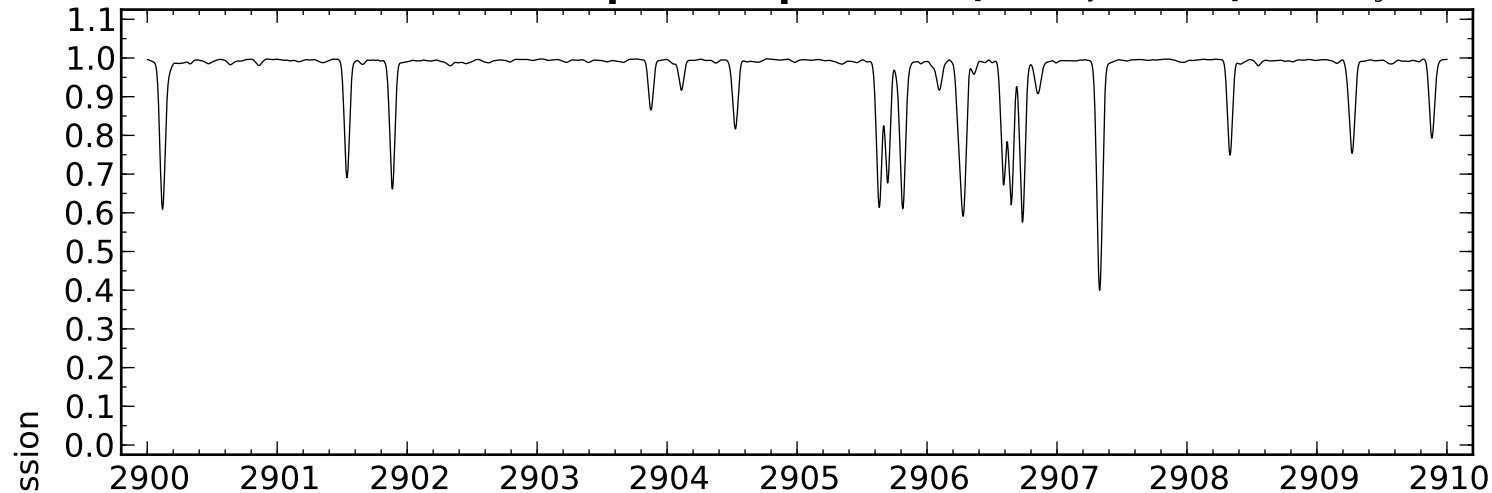
ACE Stratospheric Spectrum (MLW, 30km)



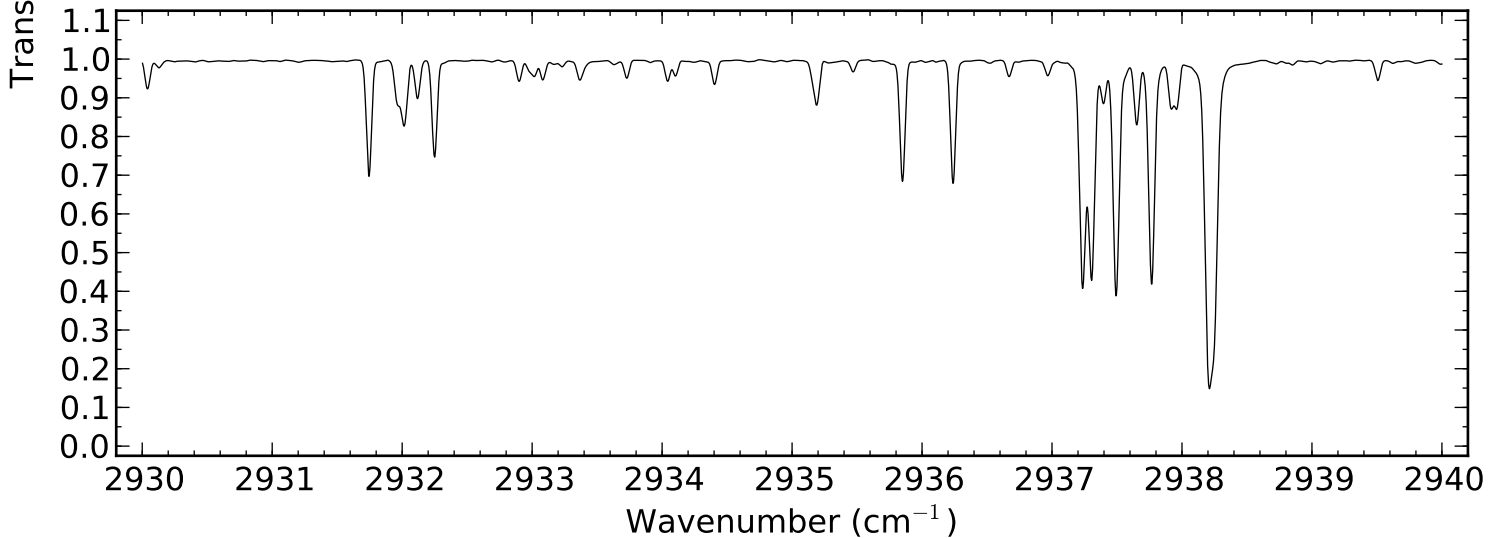
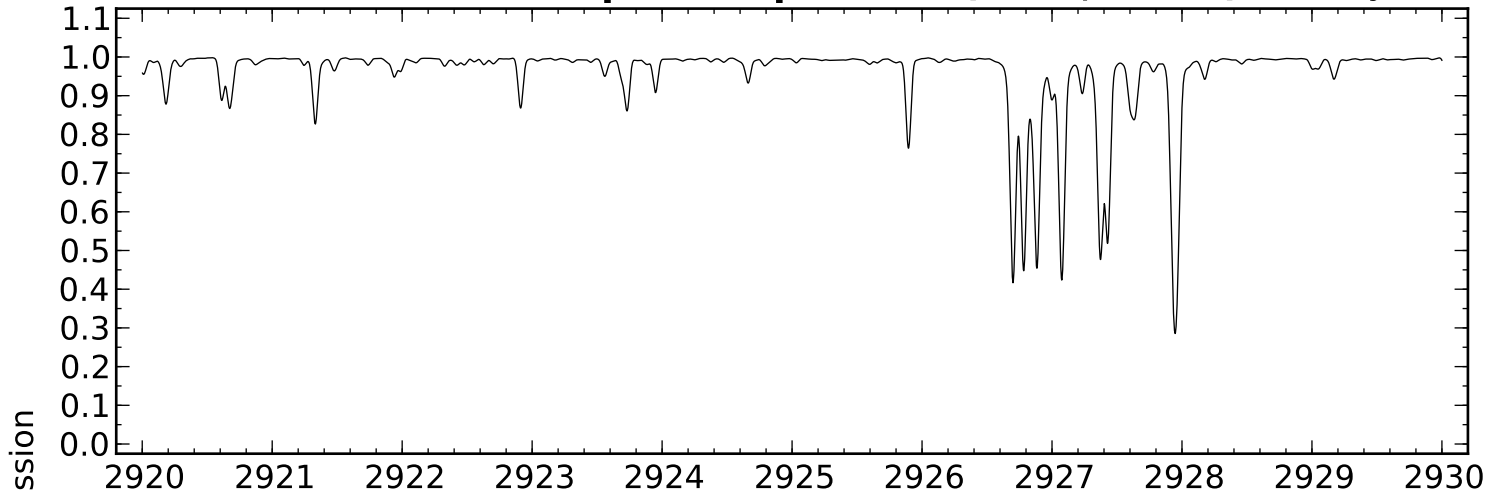
ACE Stratospheric Spectrum (MLW, 30km)



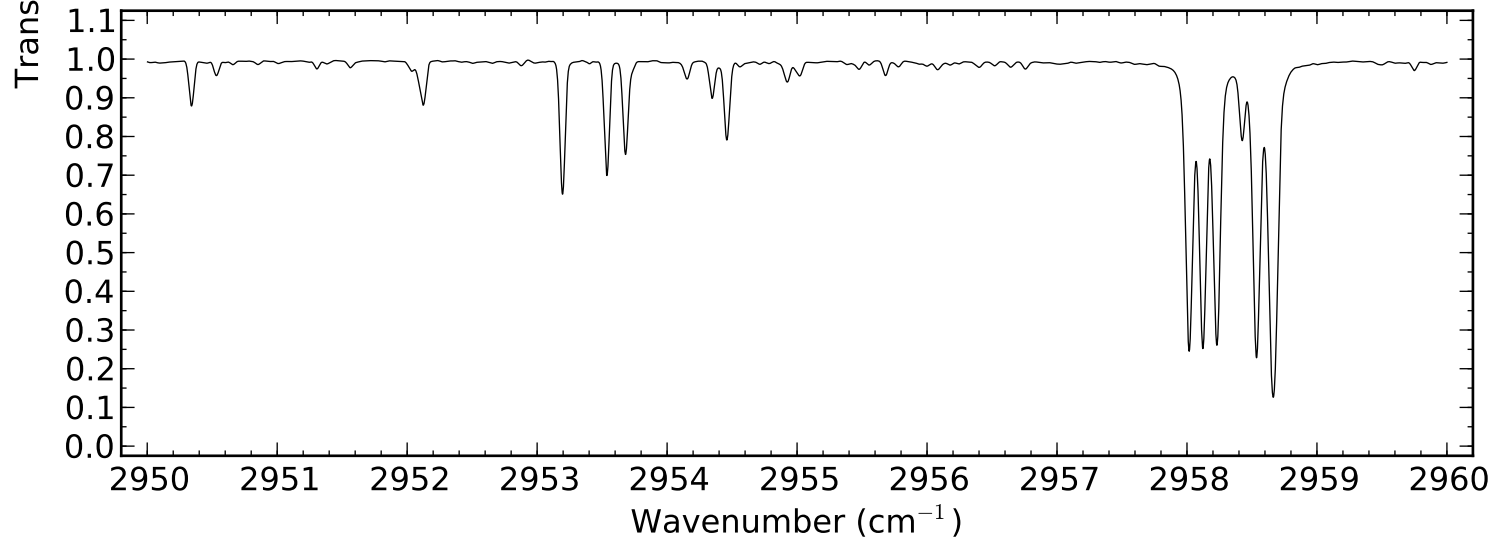
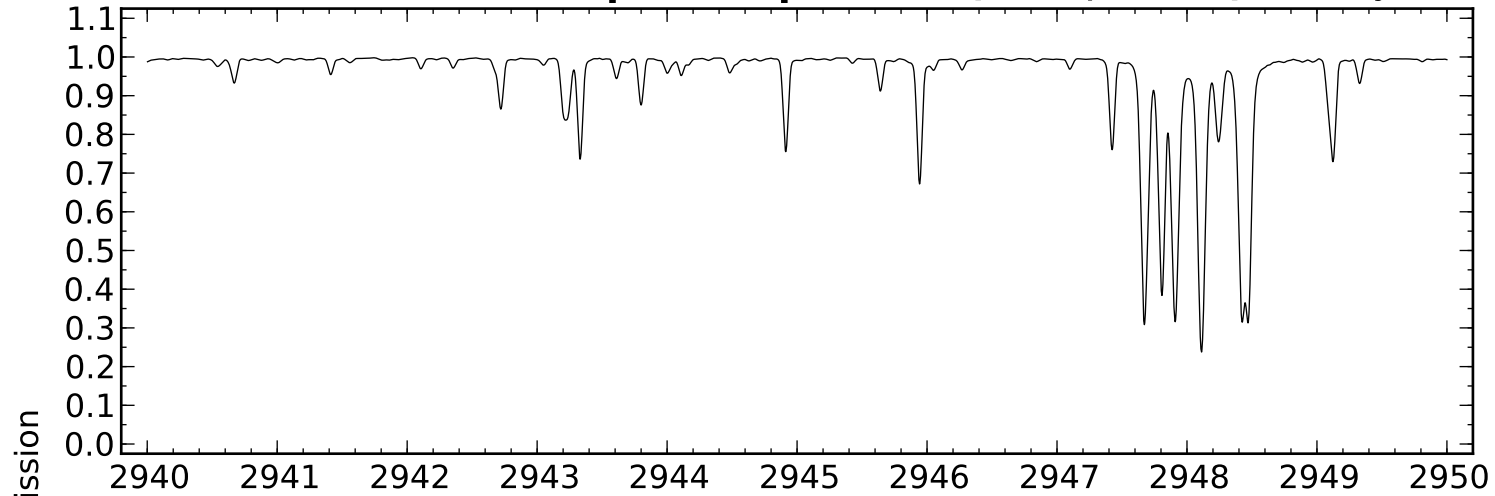
ACE Stratospheric Spectrum (MLW, 30km)



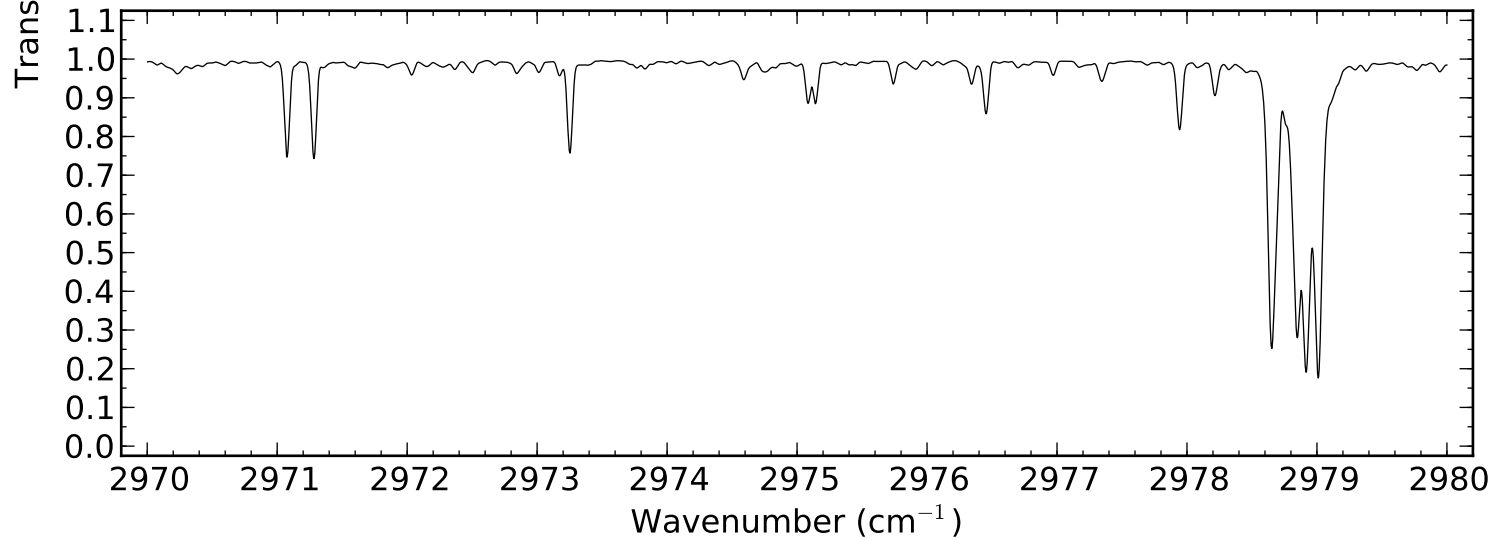
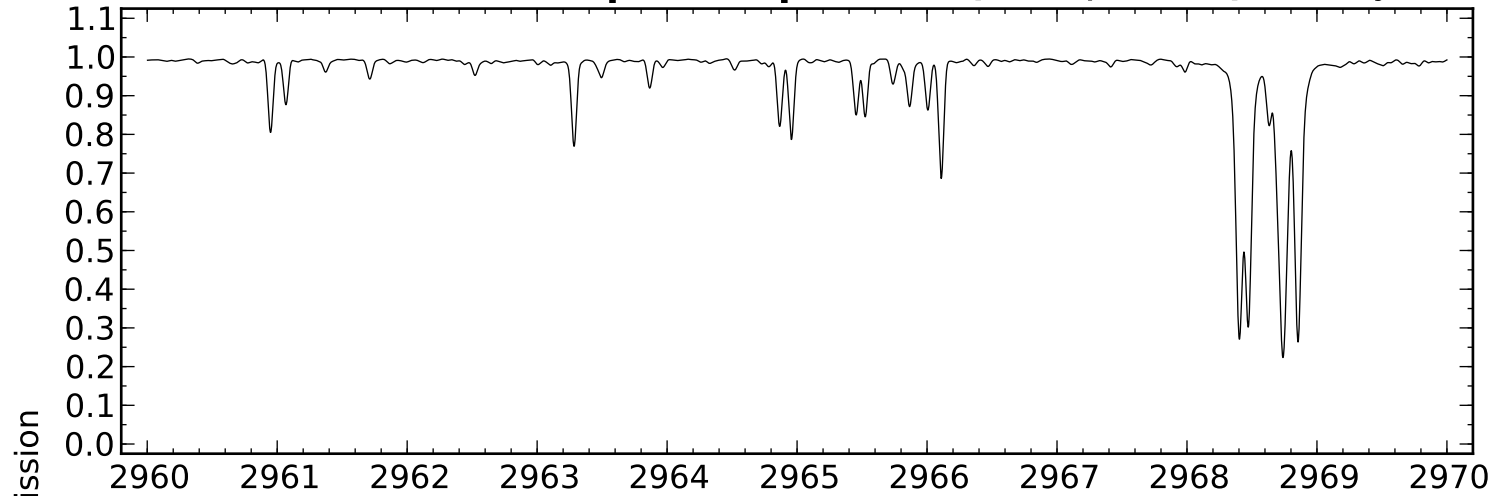
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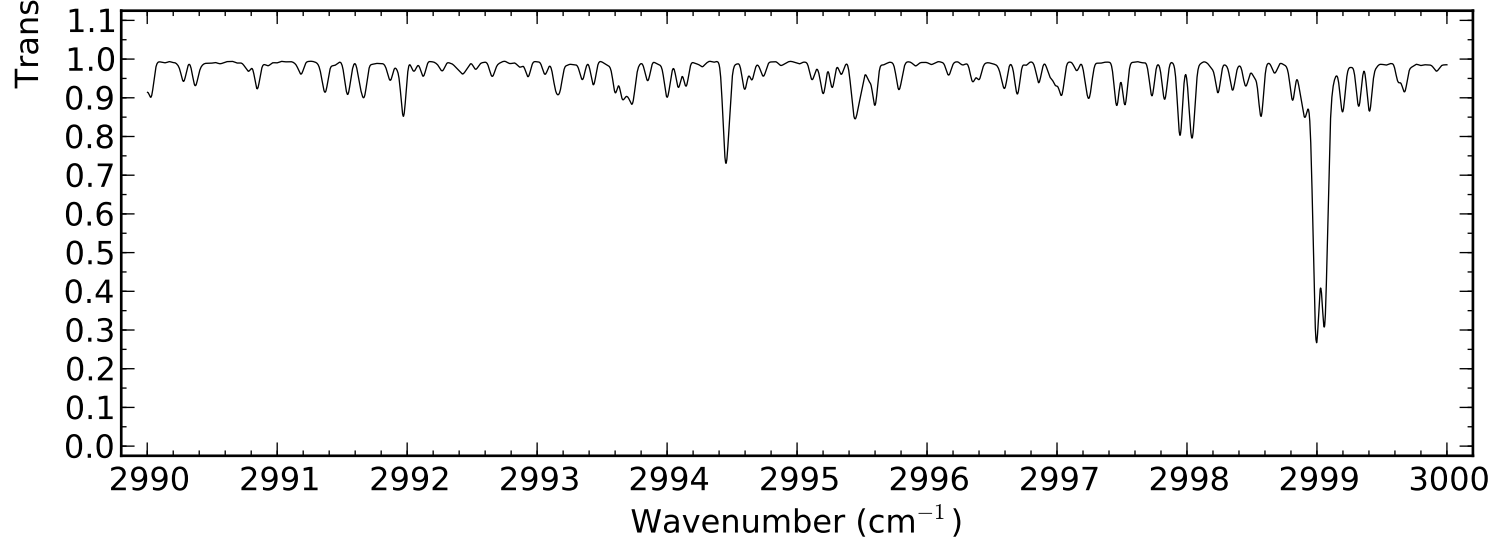
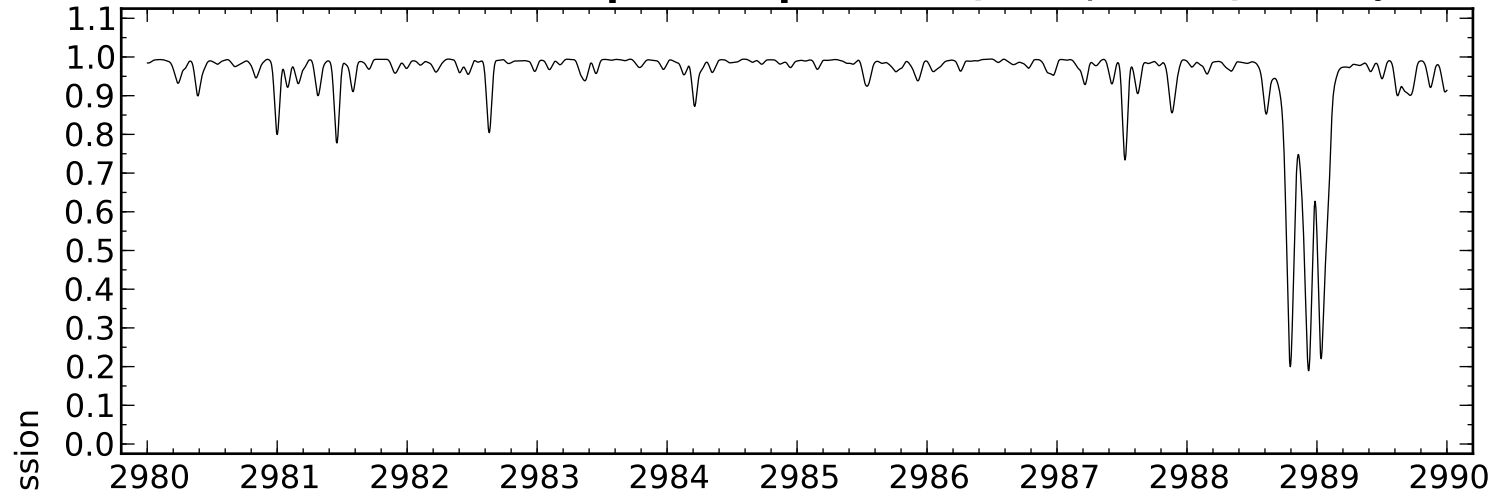
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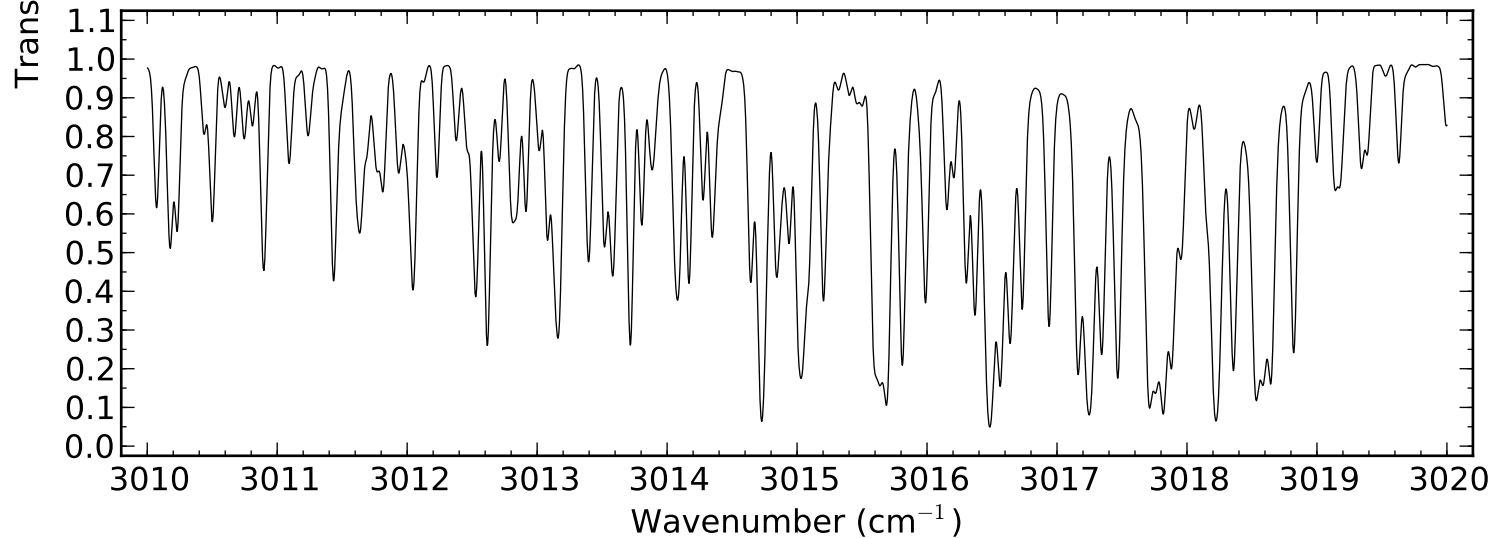
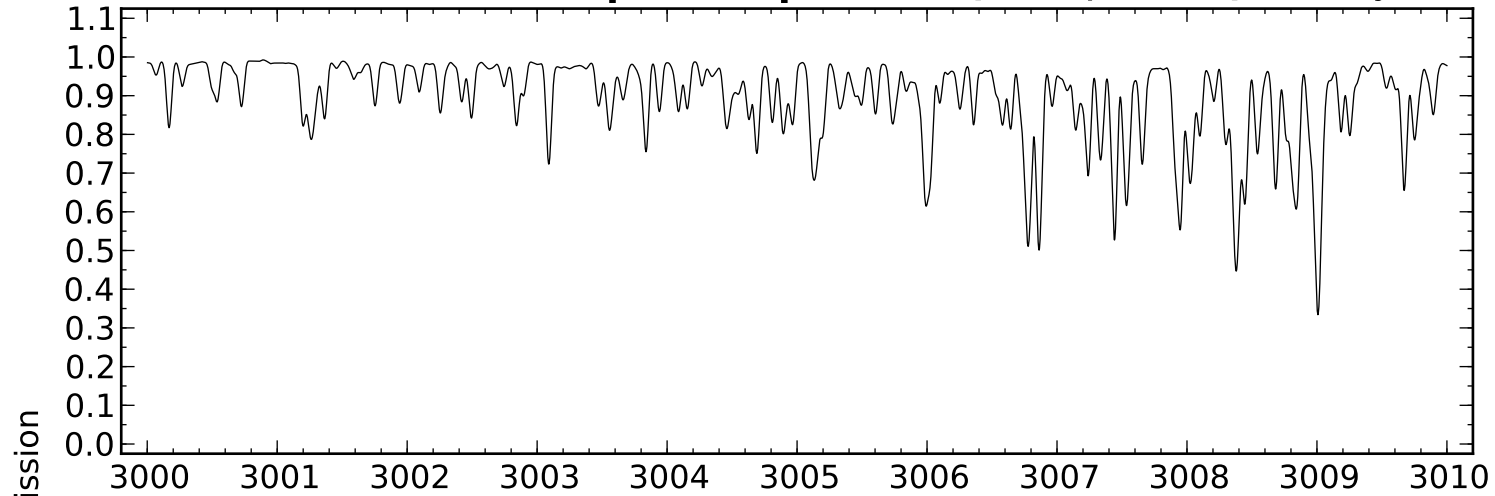
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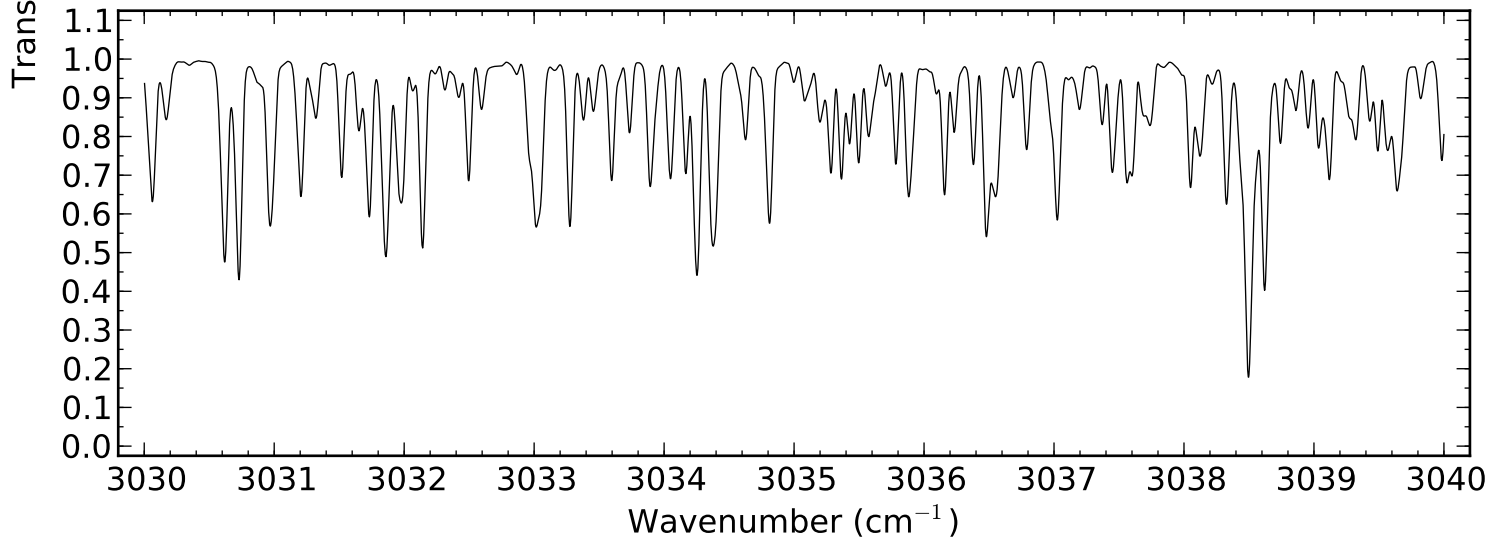
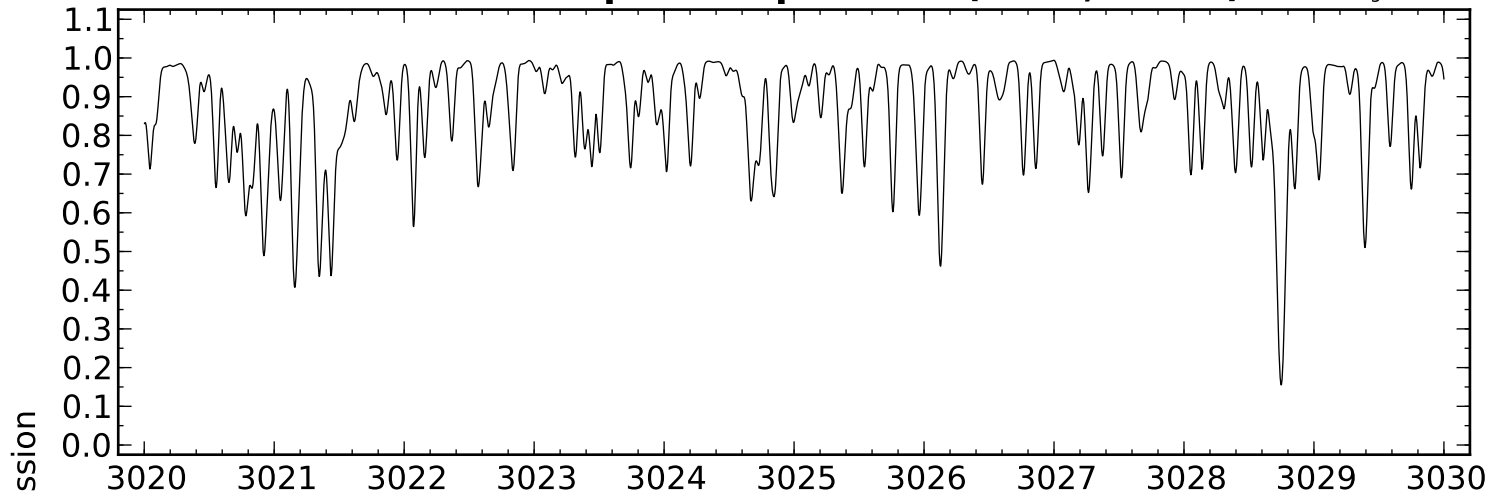
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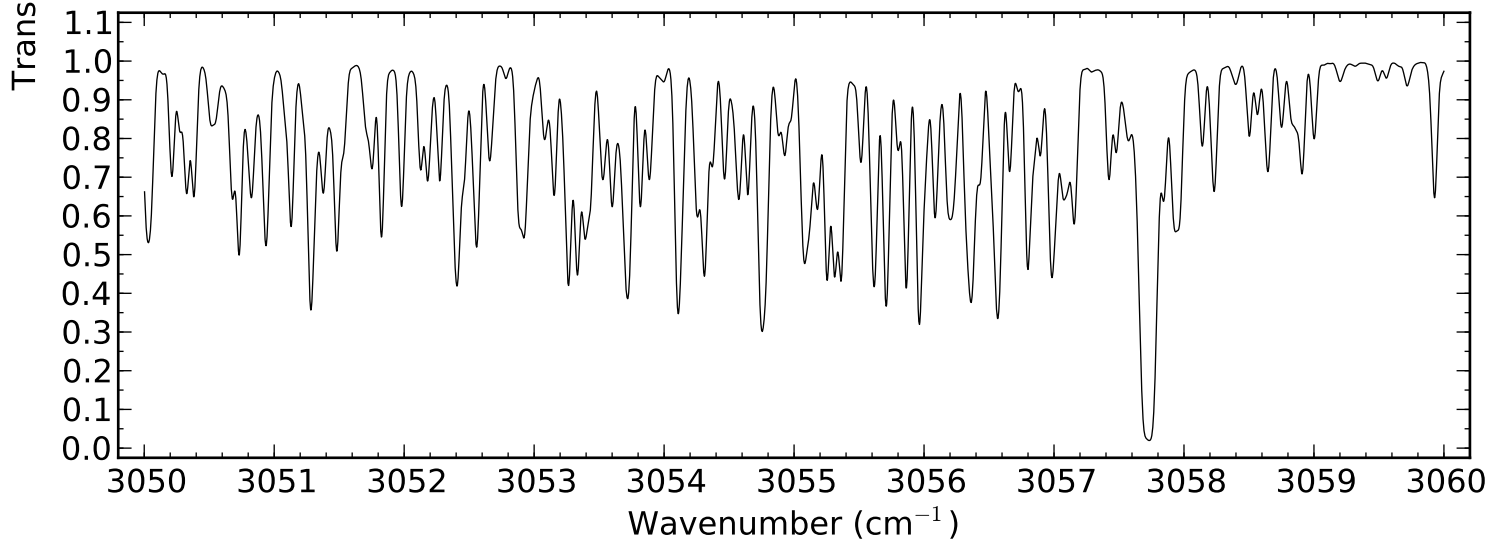
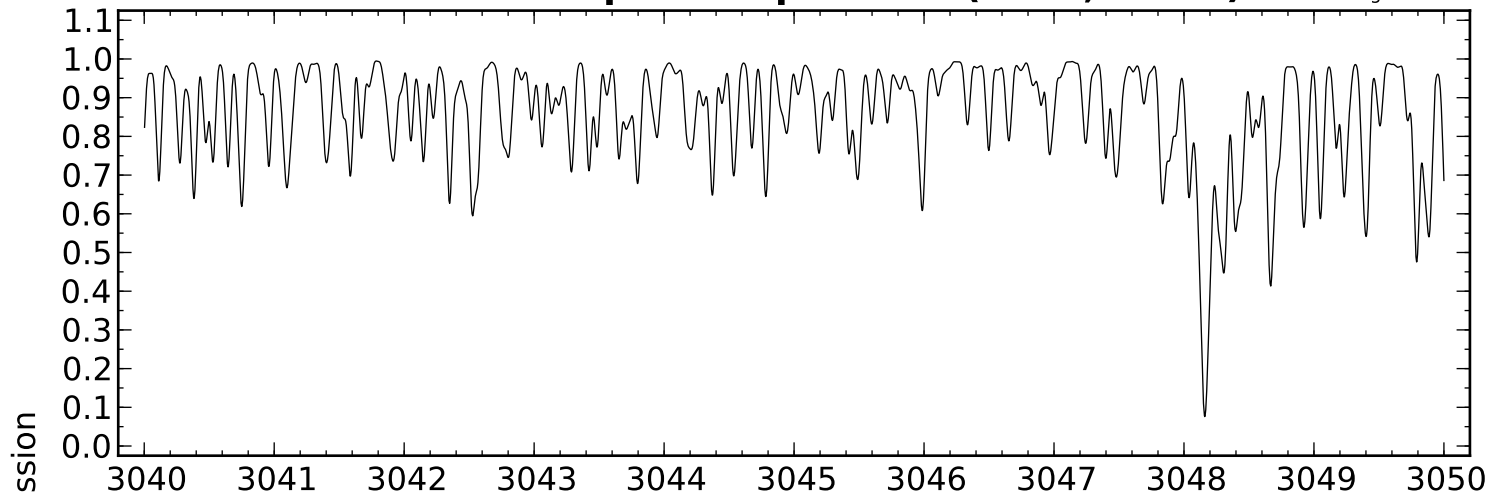
ACE Stratospheric Spectrum (MLW, 30km)



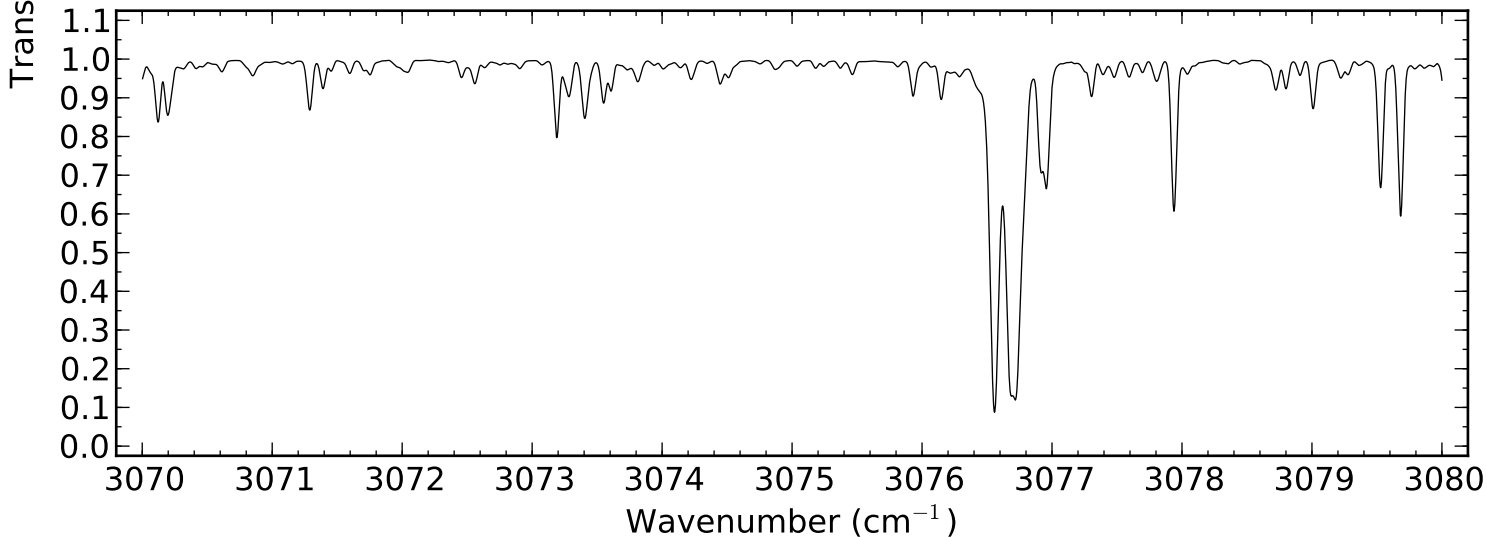
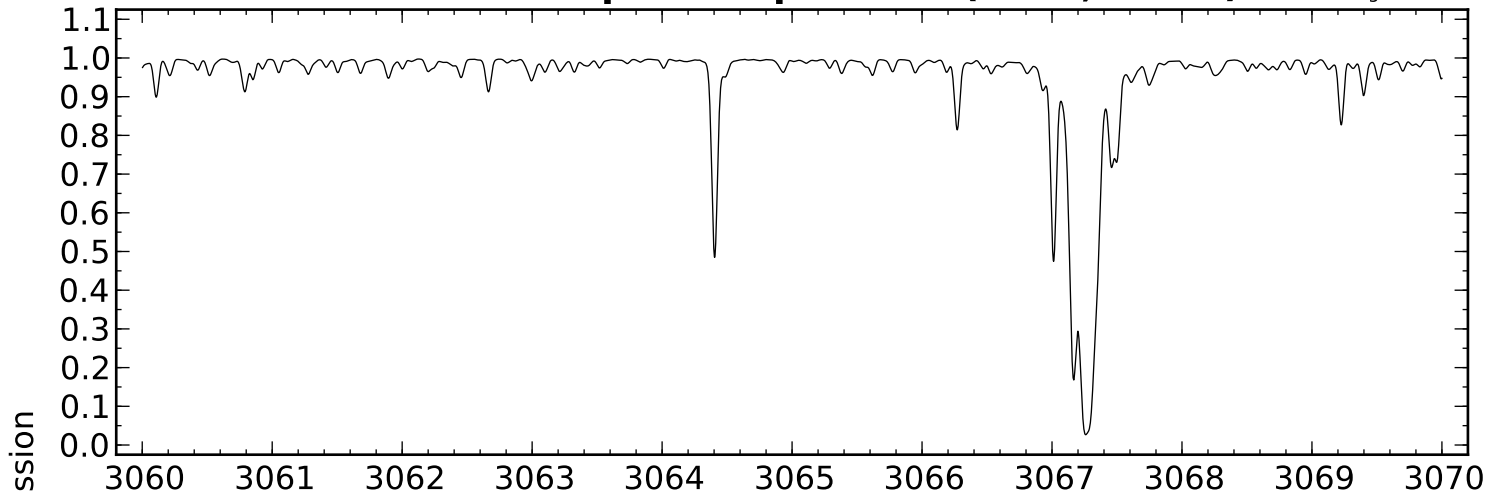
ACE Stratospheric Spectrum (MLW, 30km)



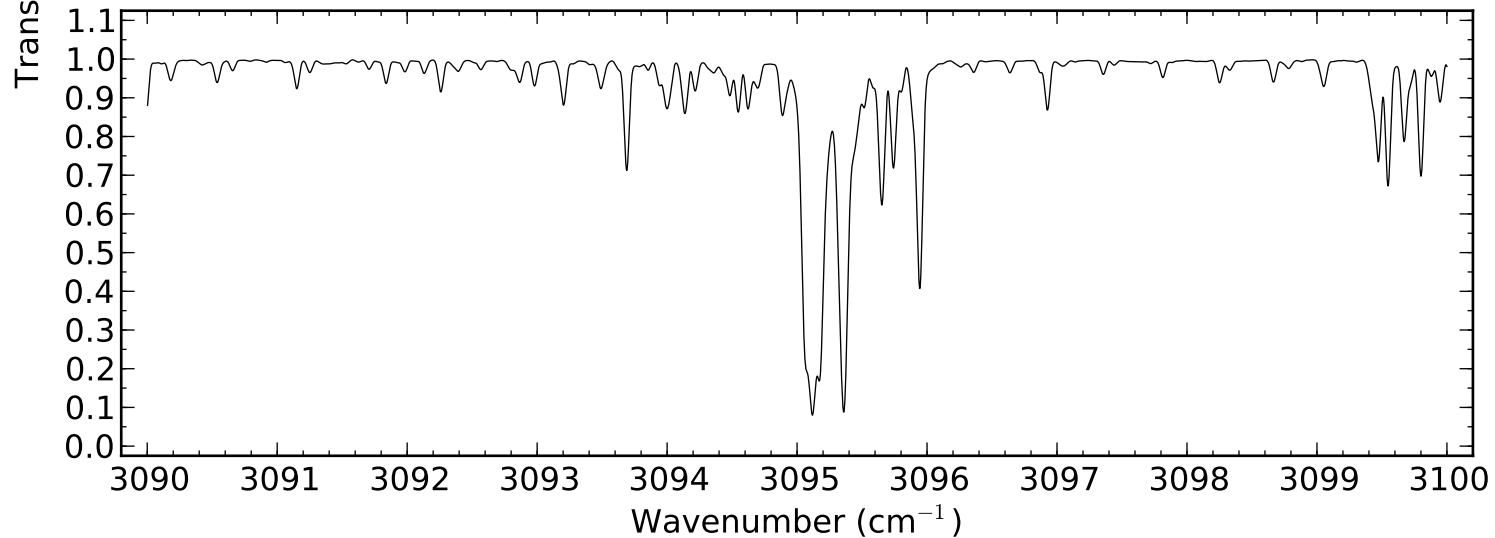
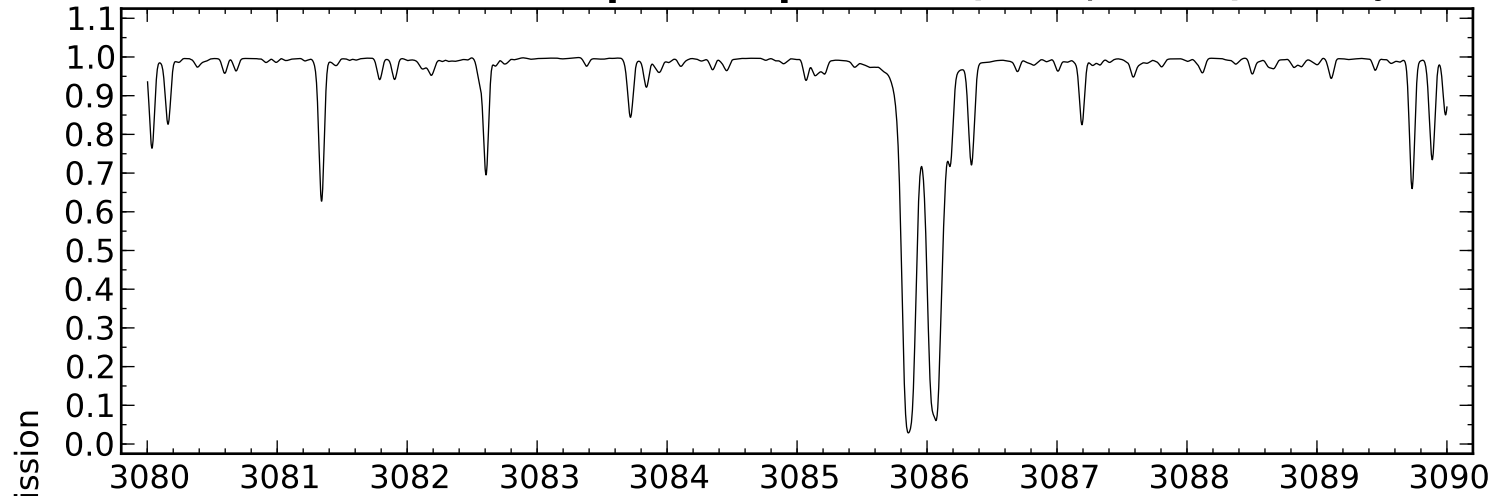
ACE Stratospheric Spectrum (MLW, 30km)



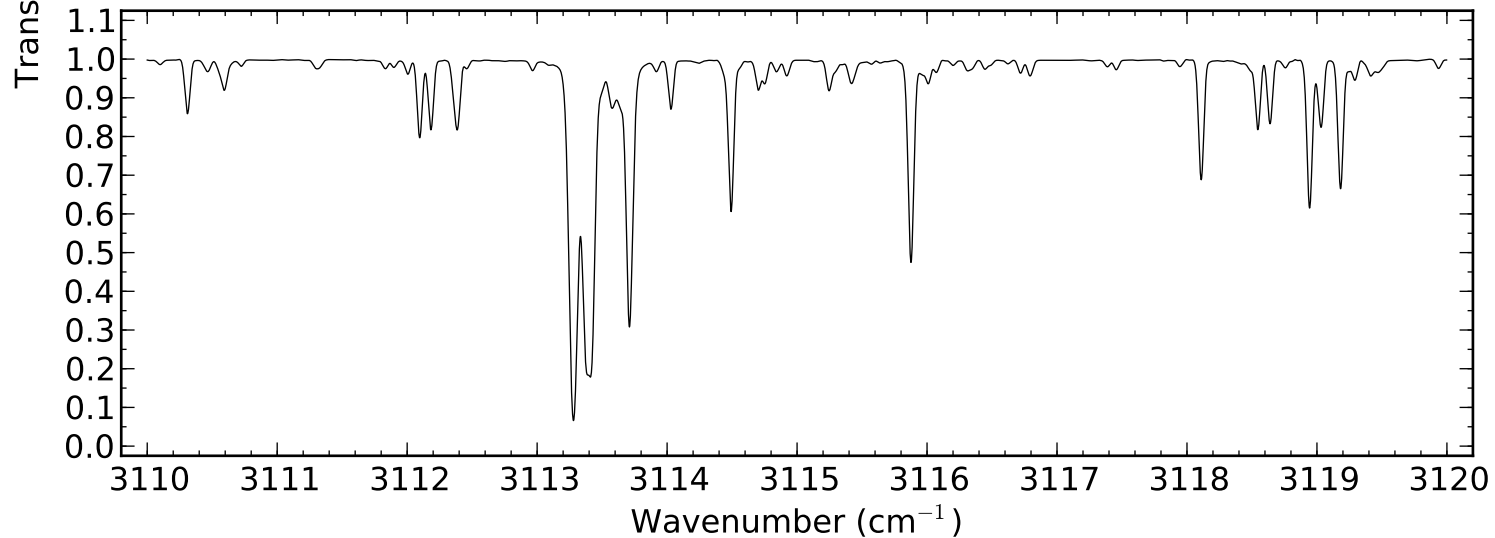
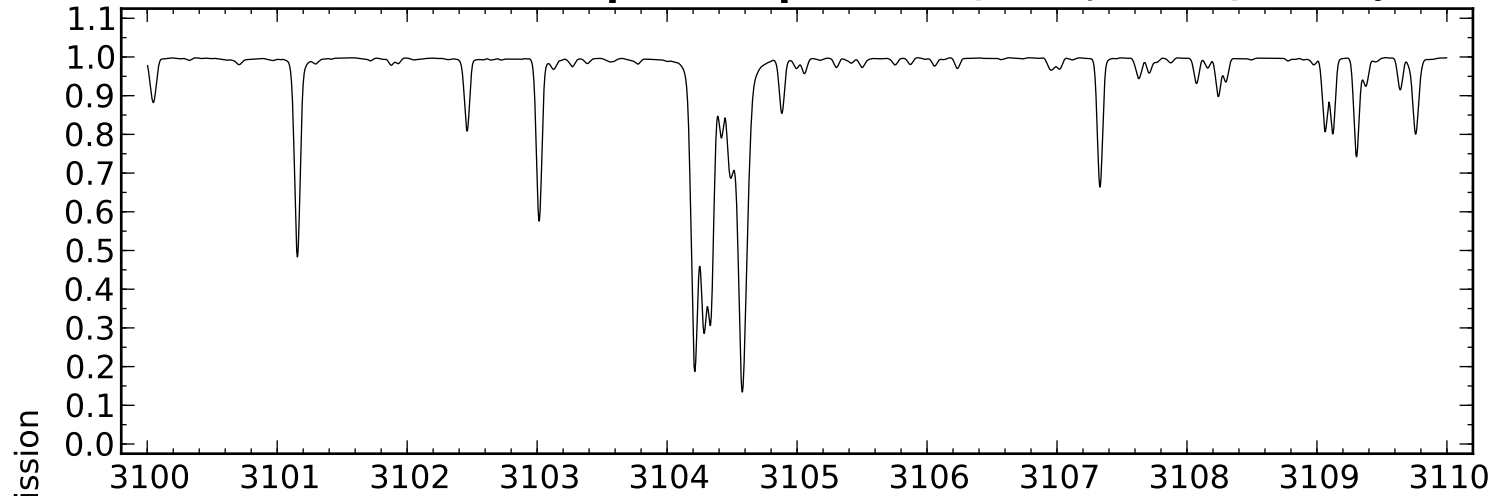
ACE Stratospheric Spectrum (MLW, 30km)



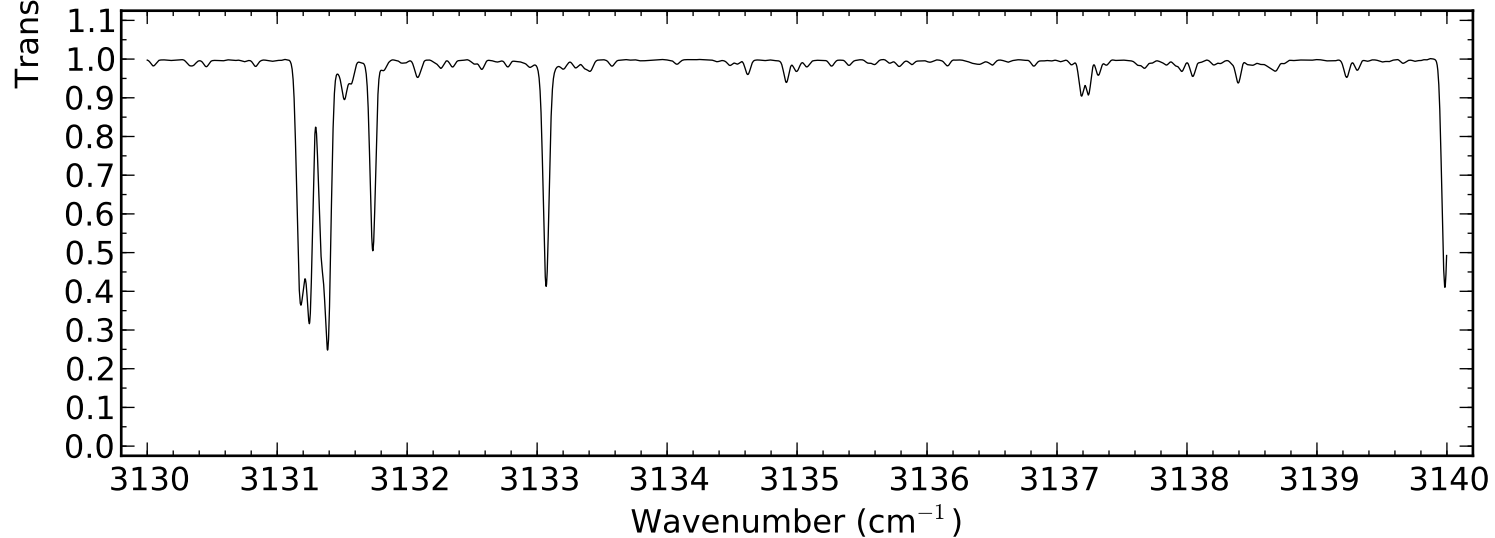
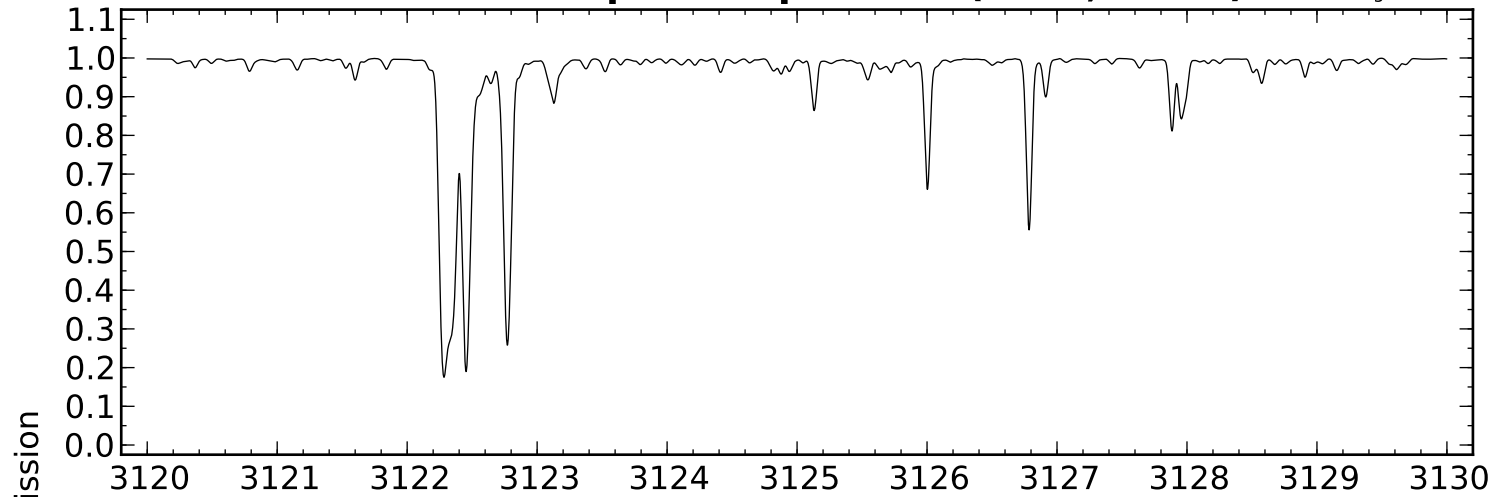
ACE Stratospheric Spectrum (MLW, 30km)



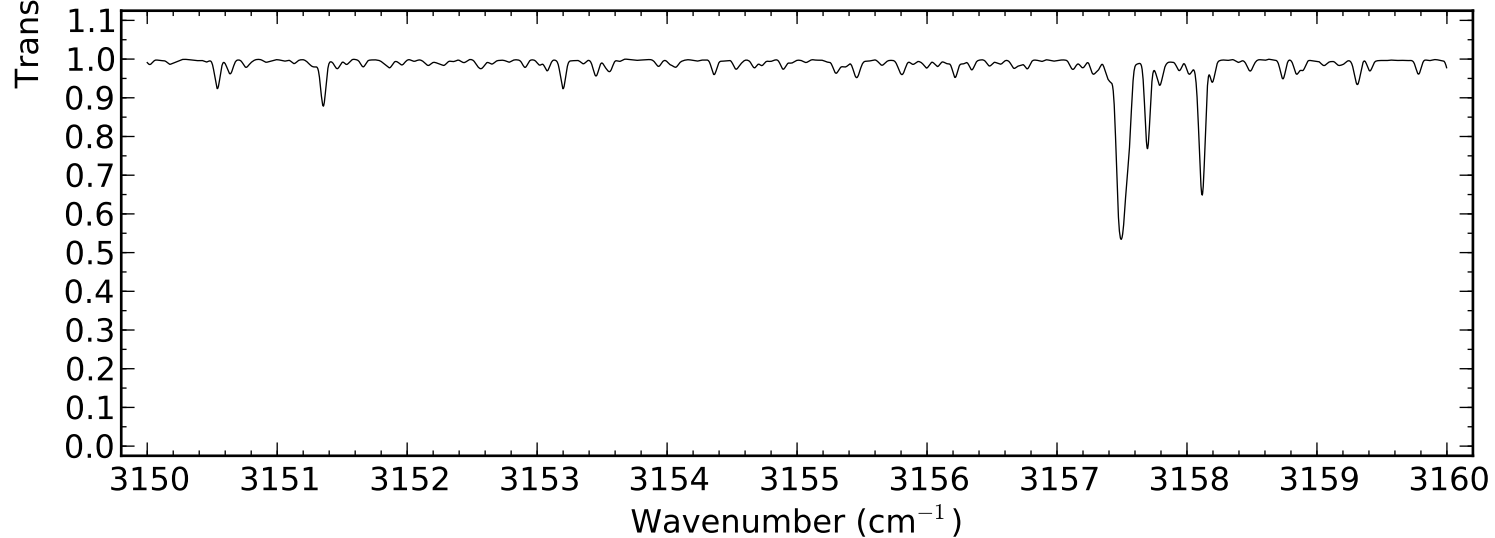
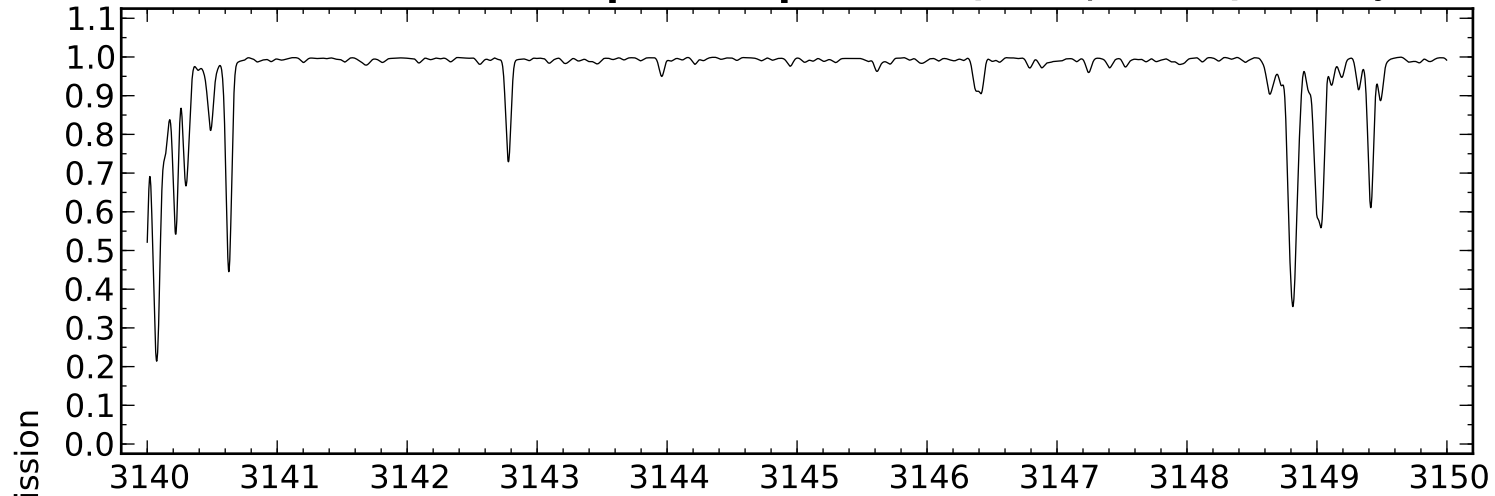
ACE Stratospheric Spectrum (MLW, 30km)



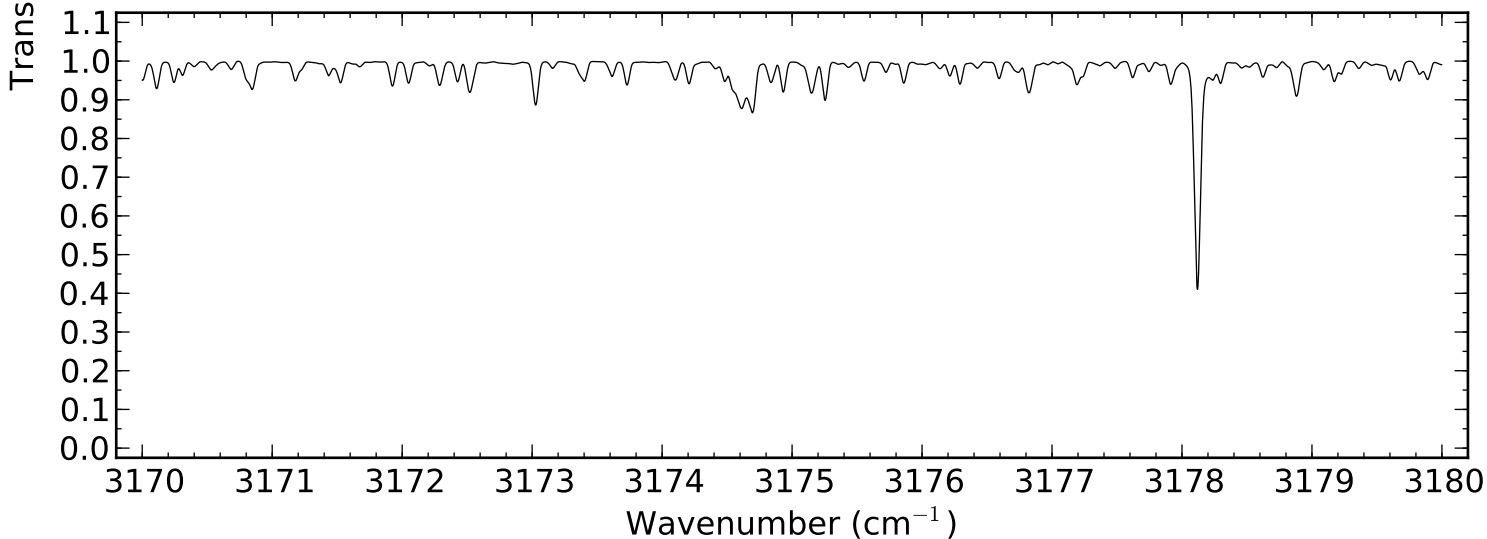
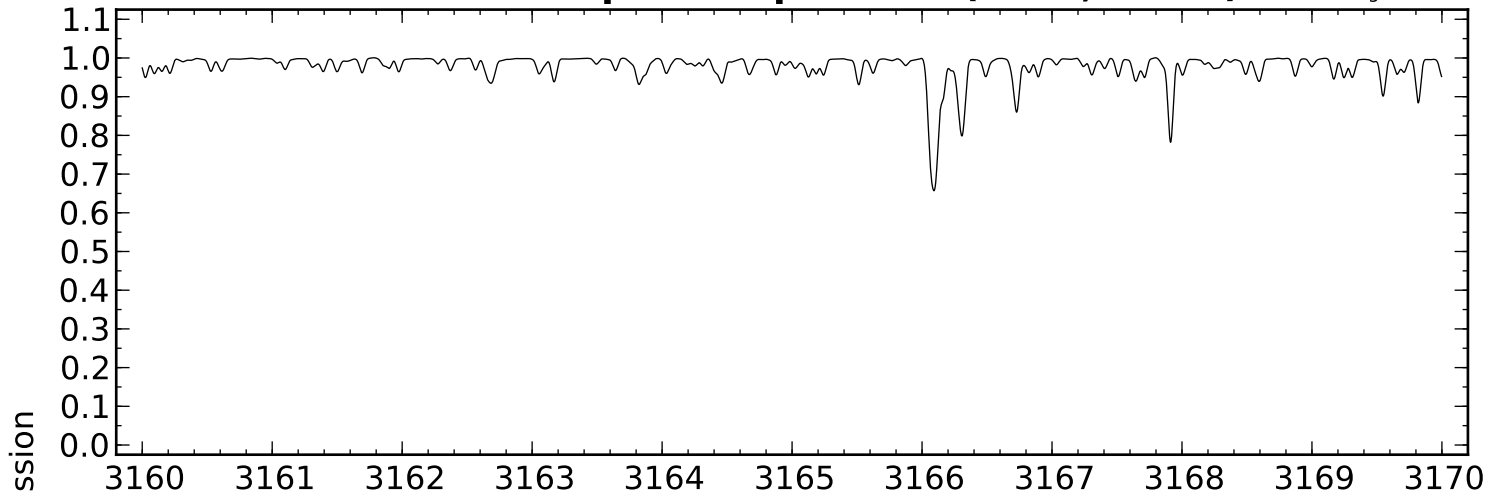
ACE Stratospheric Spectrum (MLW, 30km)



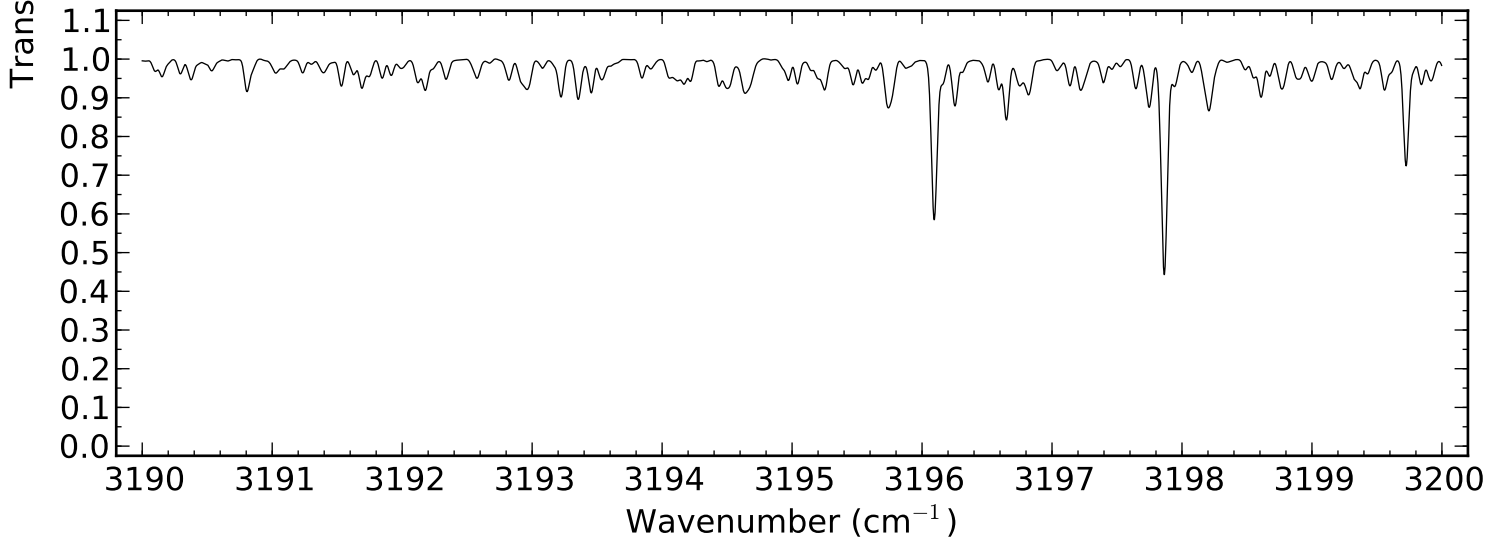
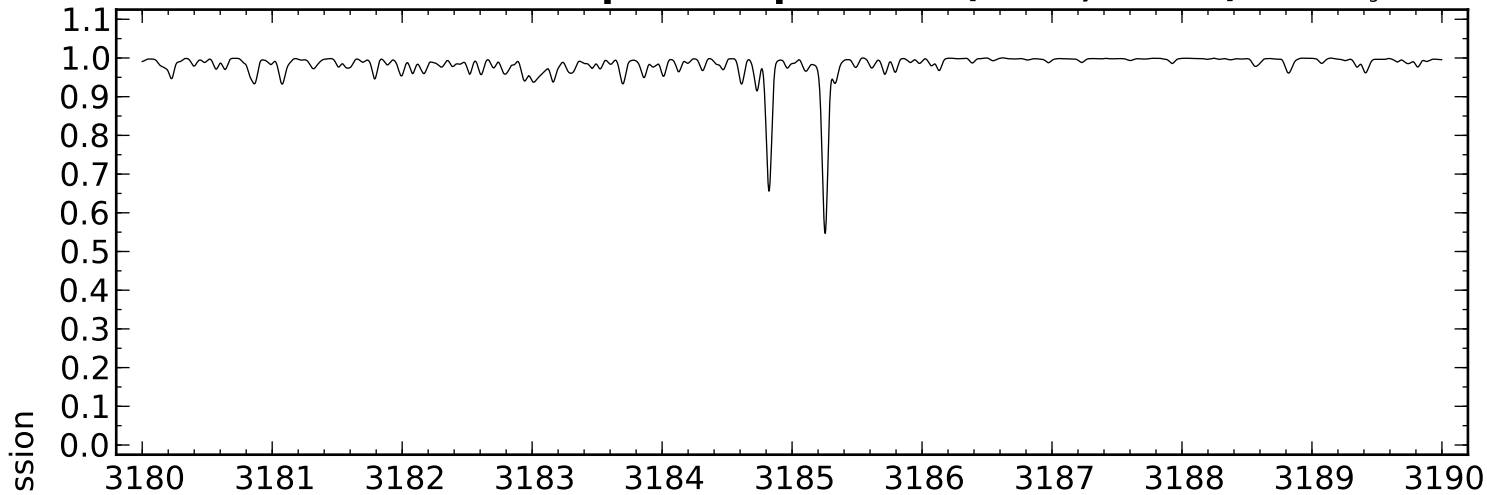
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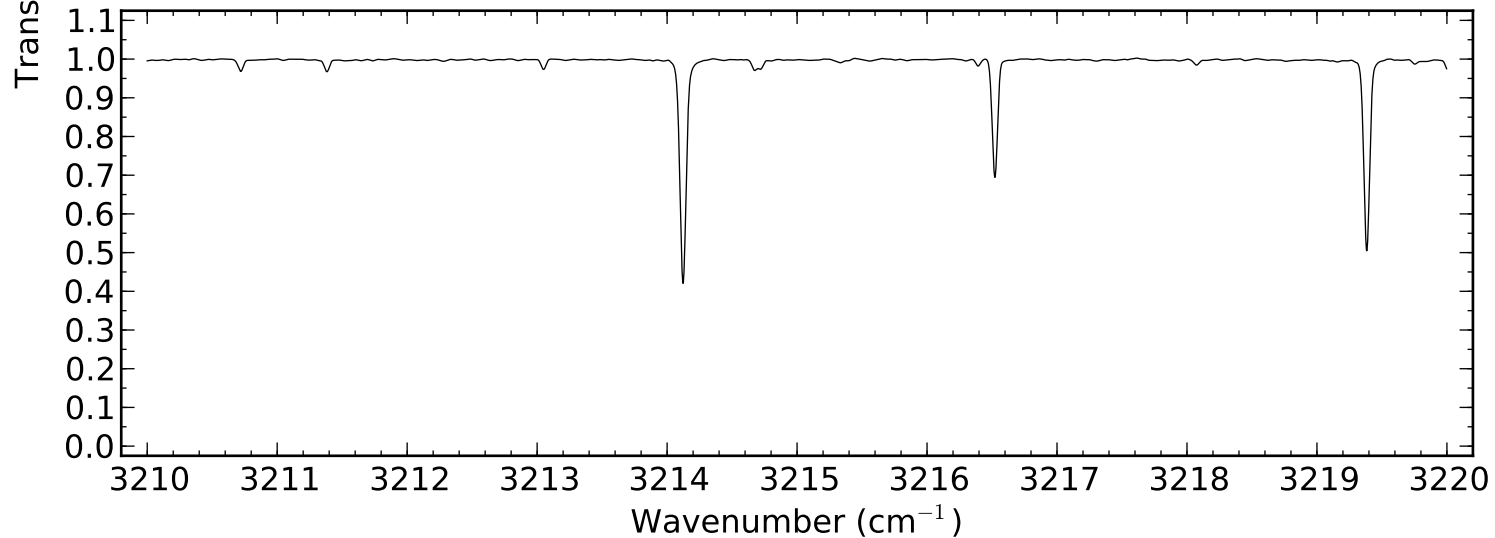
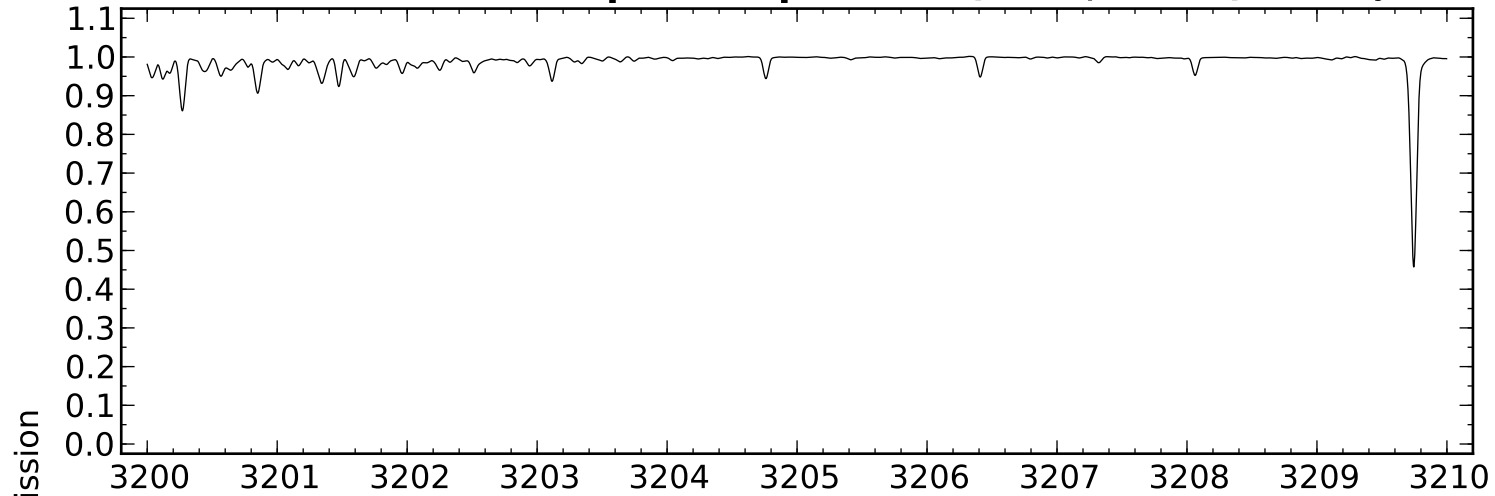
ACE Stratospheric Spectrum (MLW, 30km)



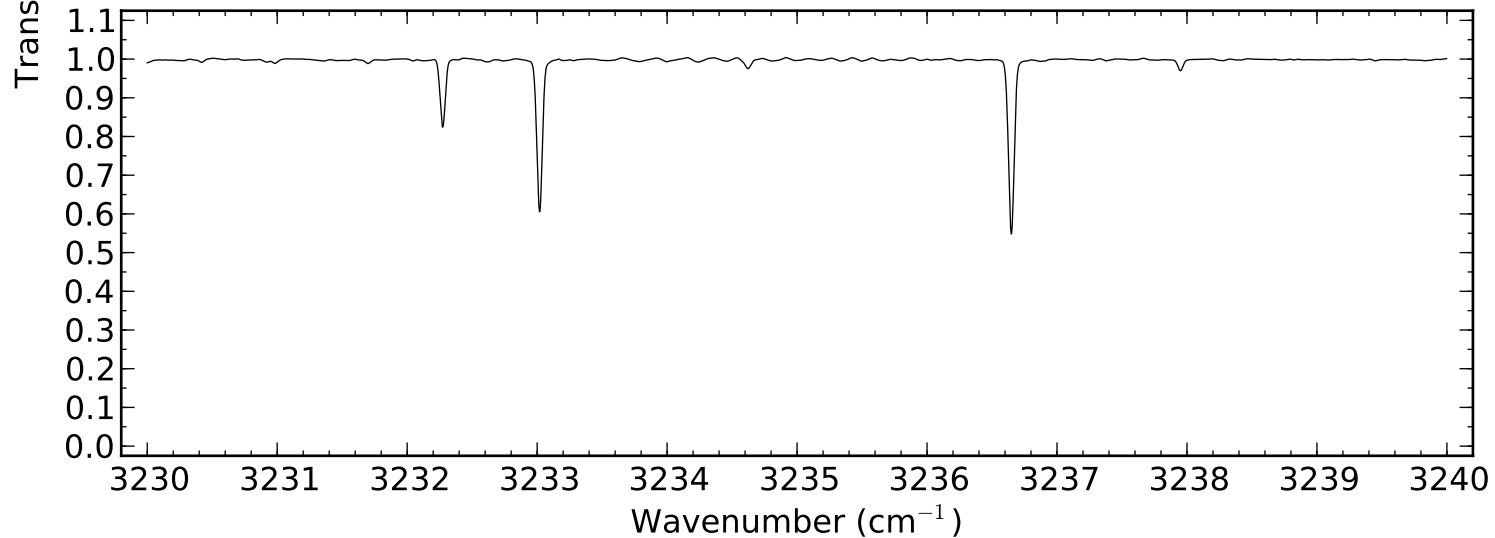
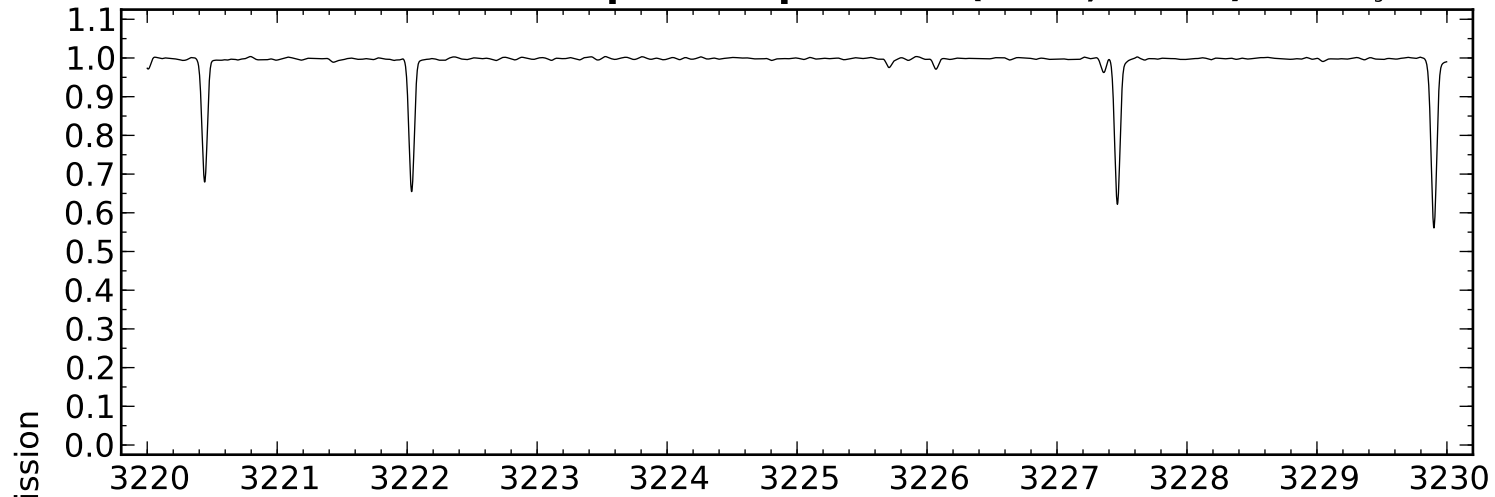
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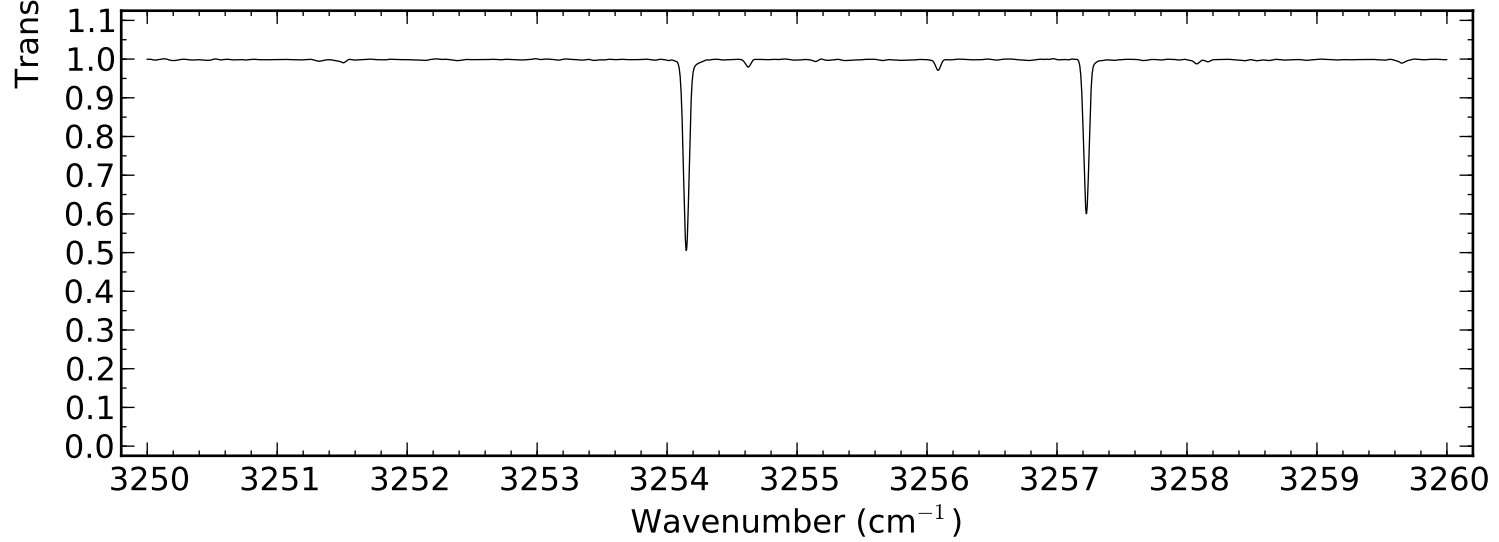
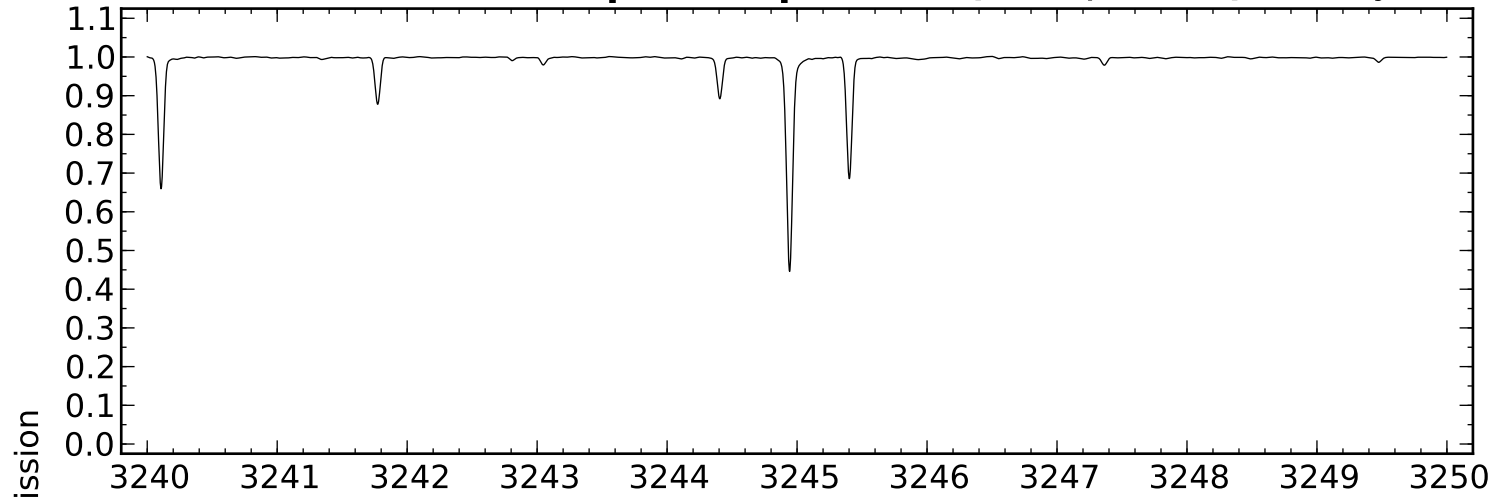
ACE Stratospheric Spectrum (MLW, 30km)



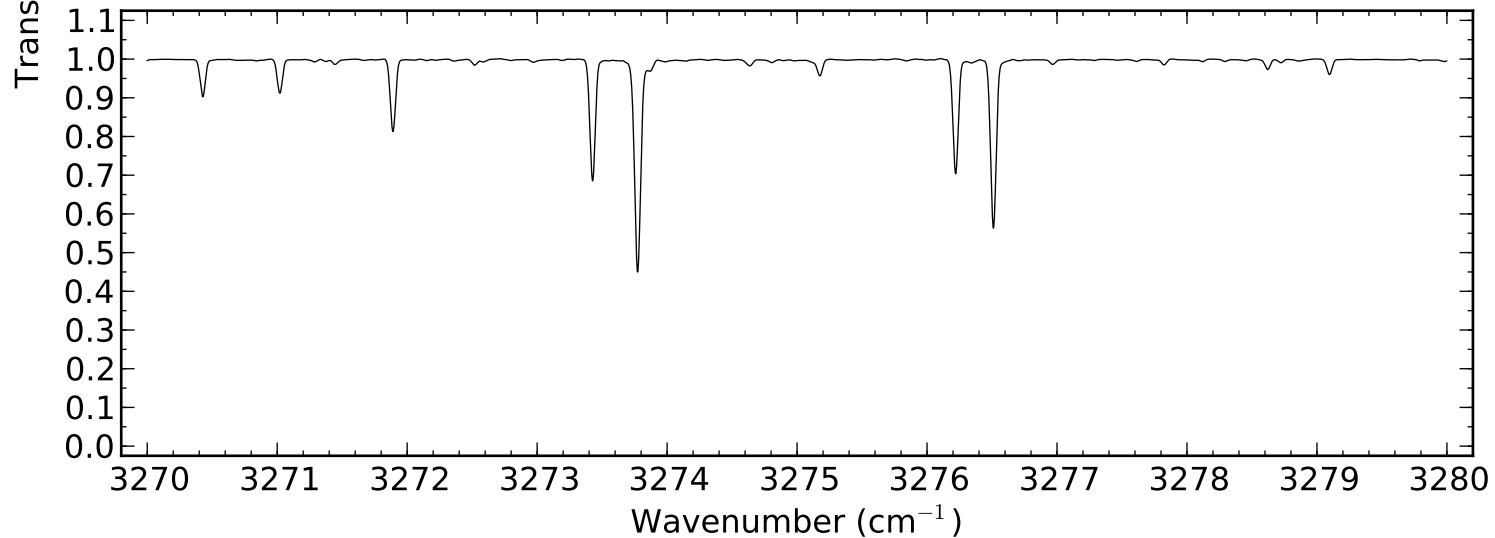
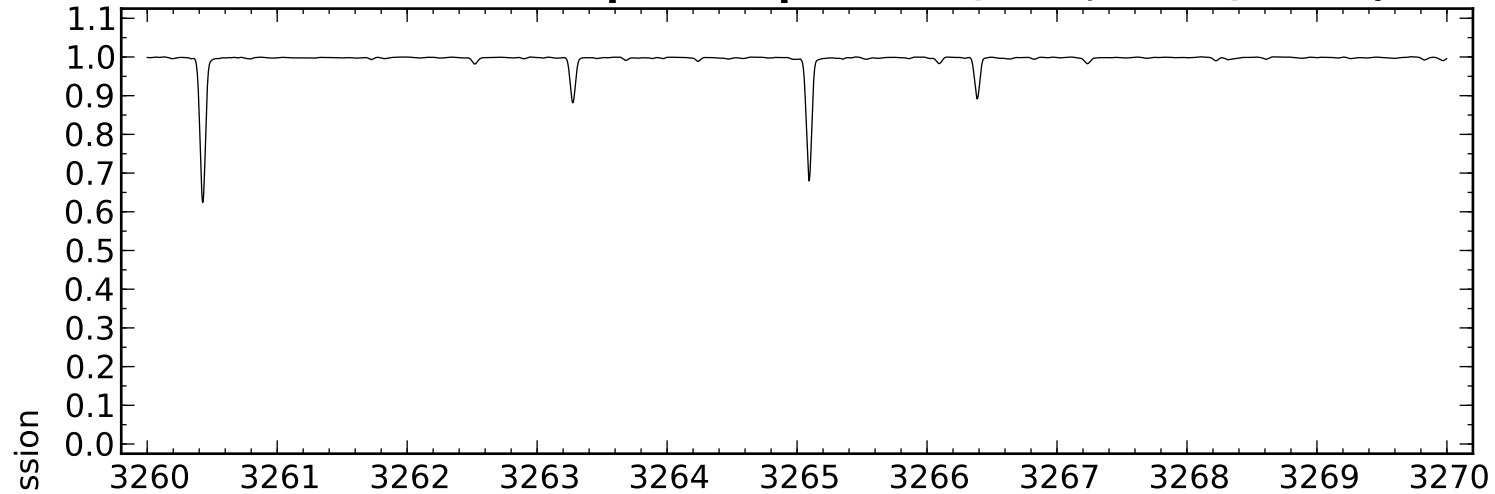
ACE Stratospheric Spectrum (MLW, 30km)



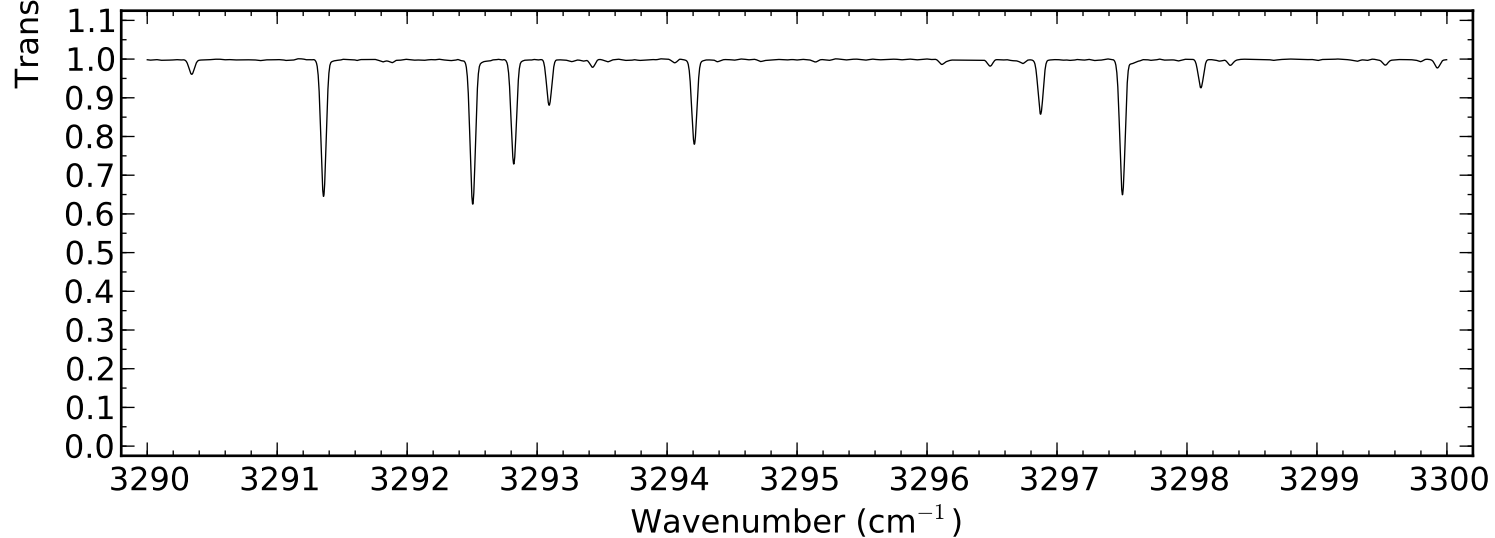
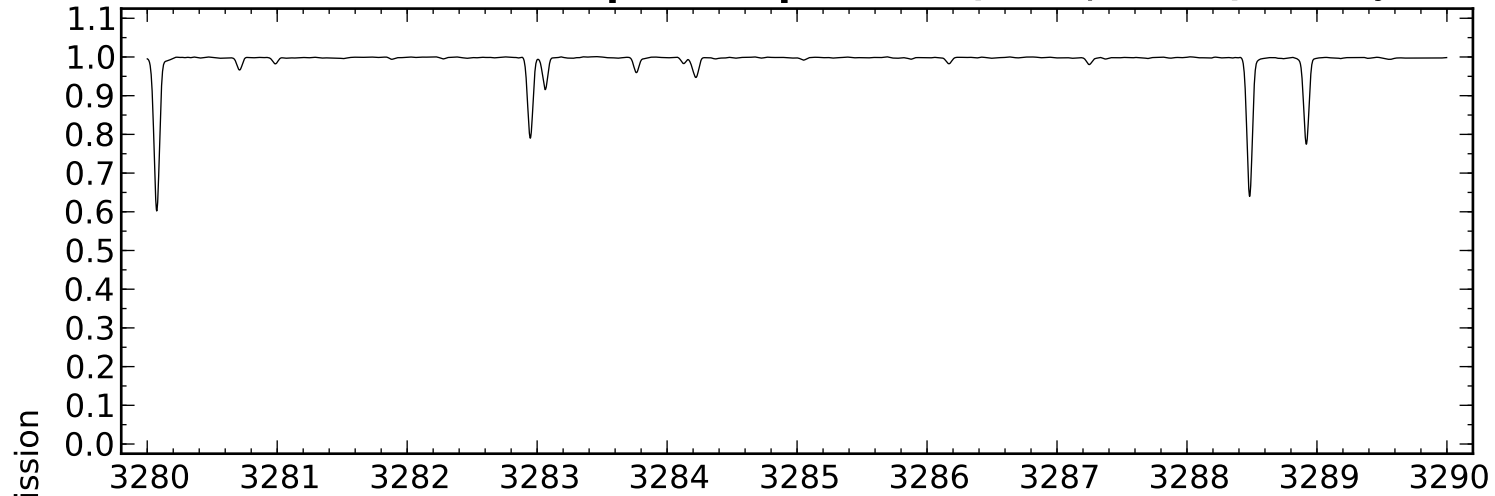
ACE Stratospheric Spectrum (MLW, 30km)



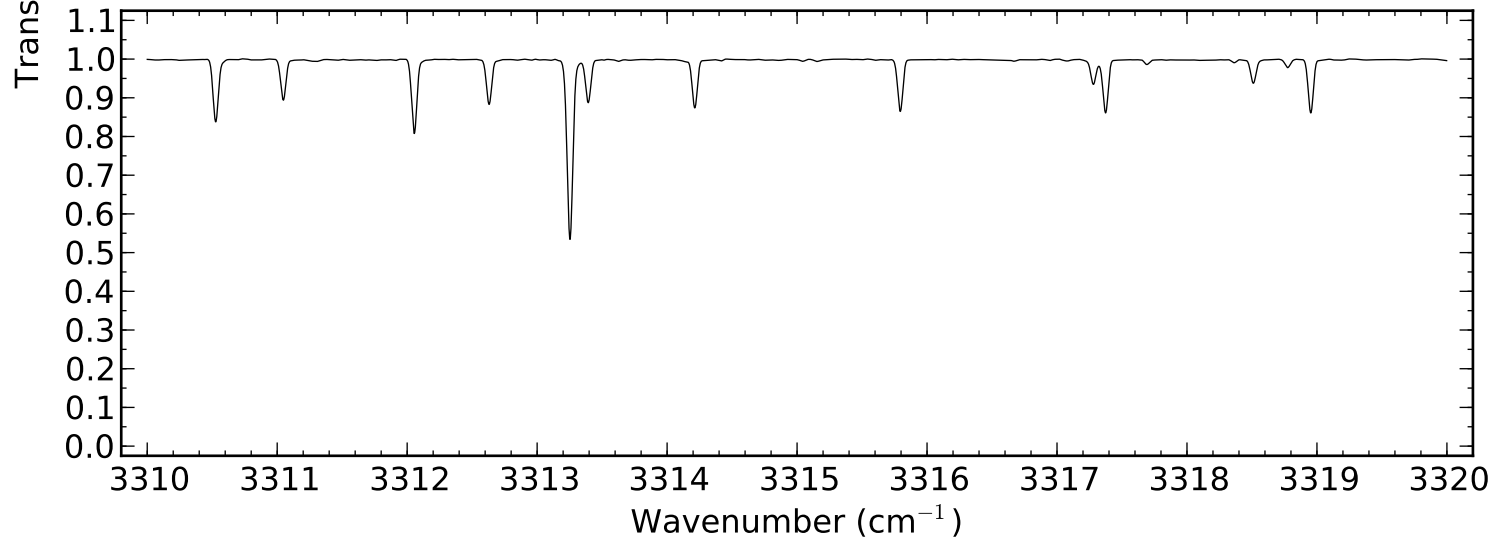
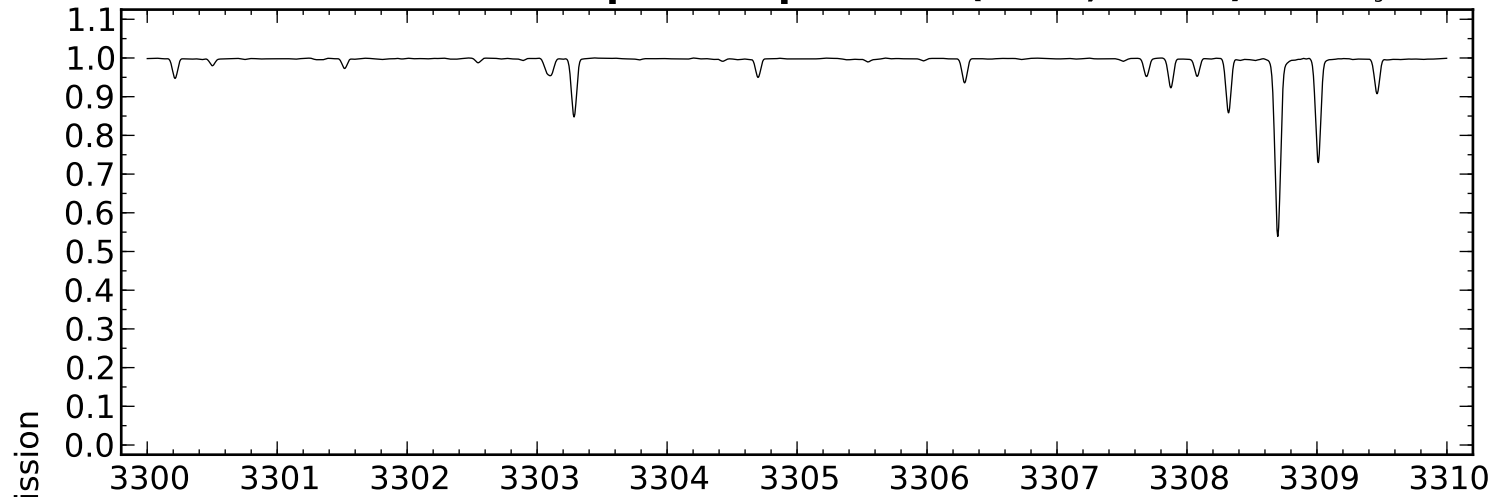
ACE Stratospheric Spectrum (MLW, 30km)



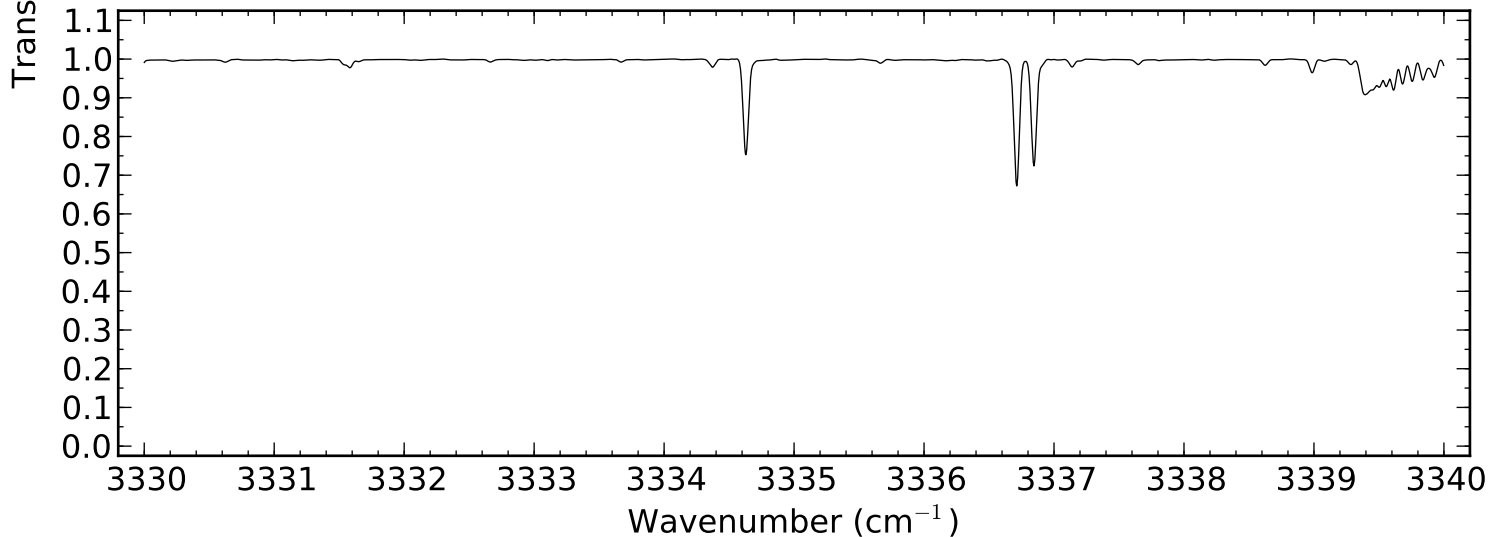
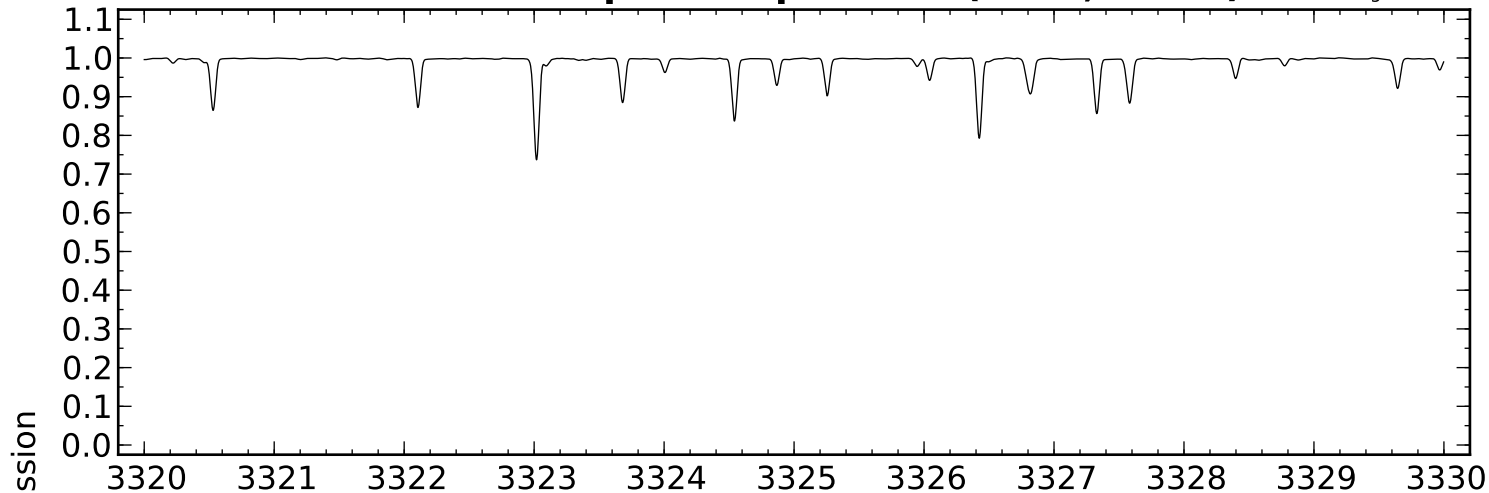
ACE Stratospheric Spectrum (MLW, 30km)



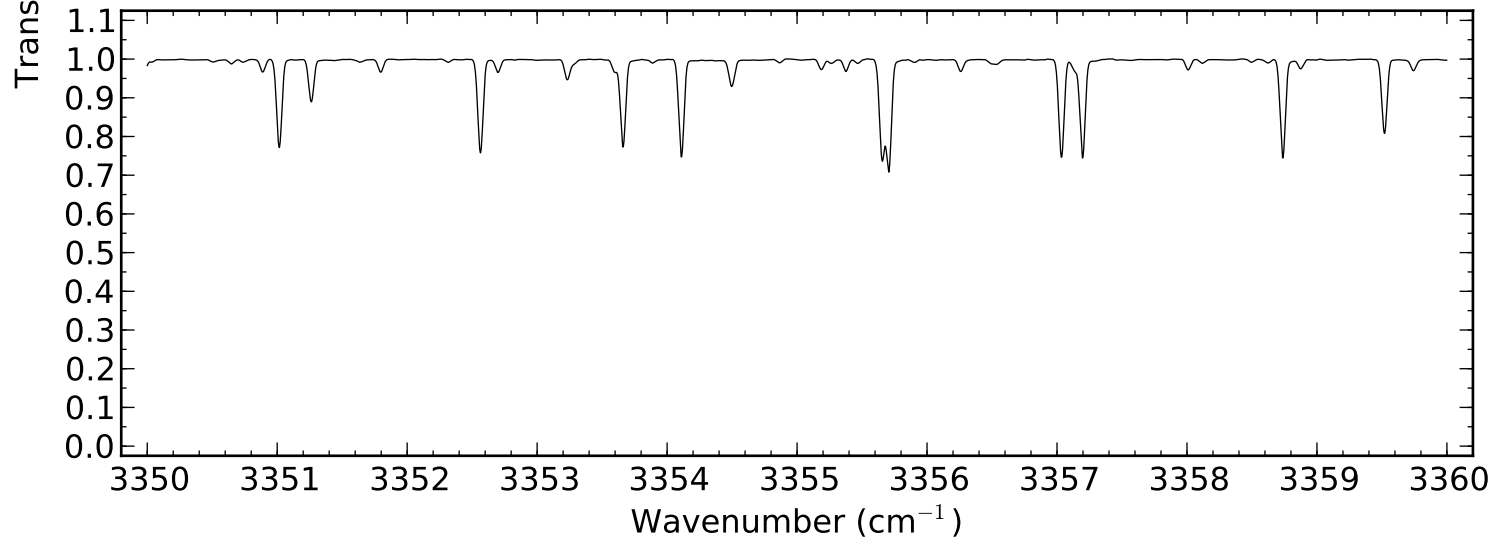
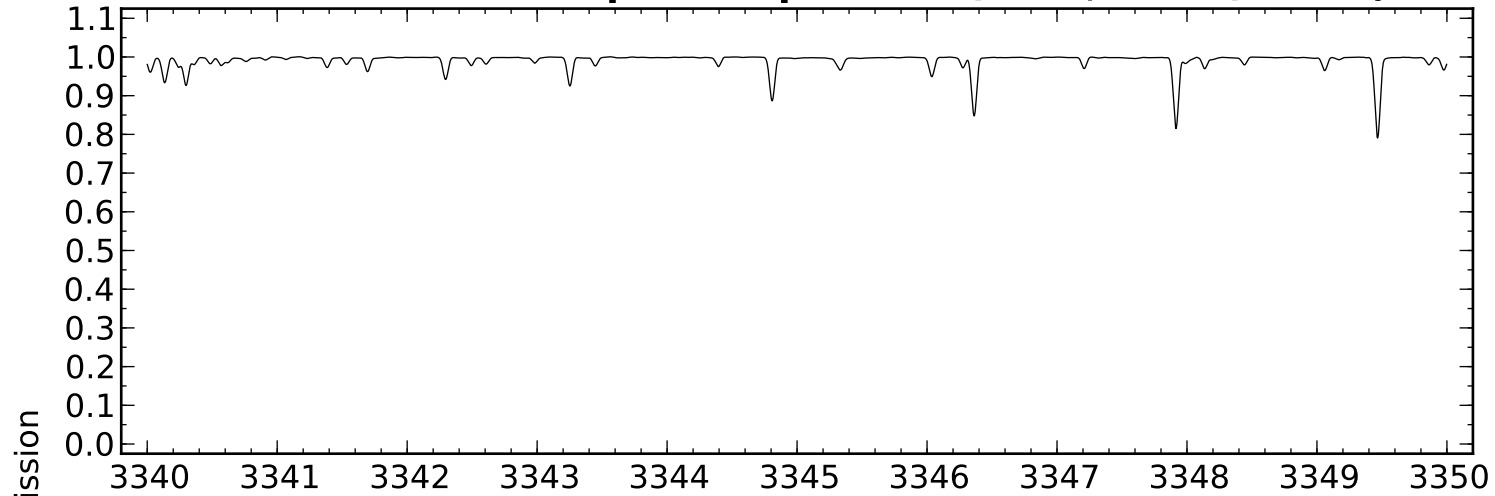
ACE Stratospheric Spectrum (MLW, 30km)



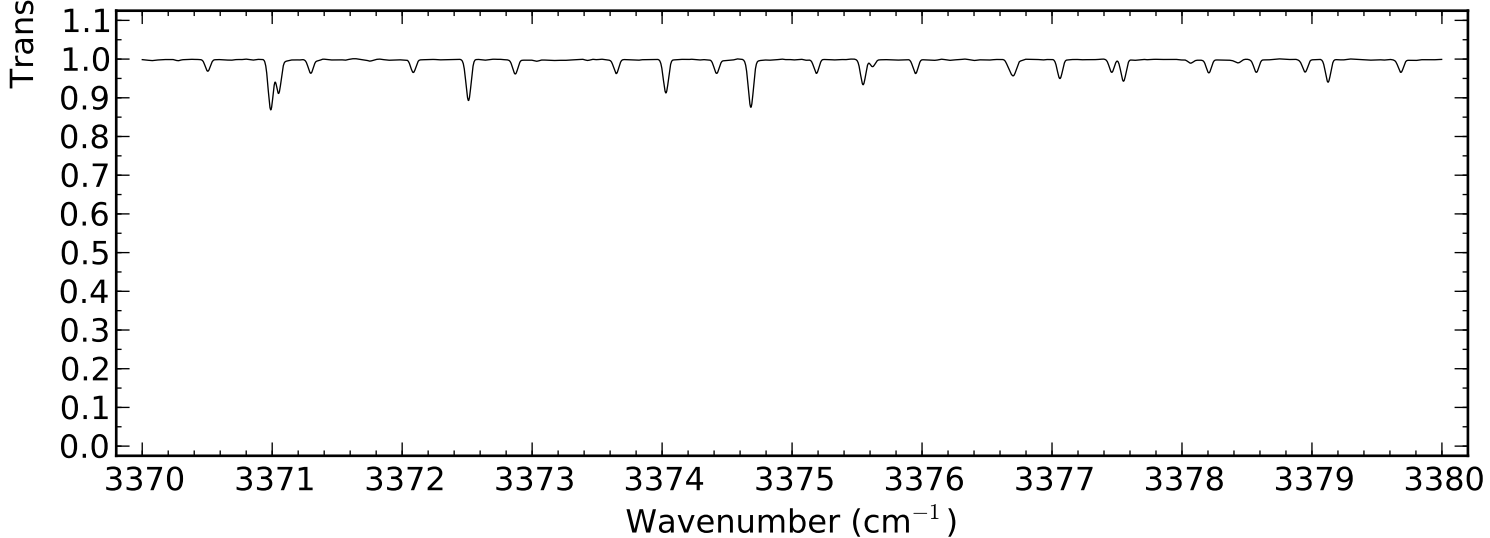
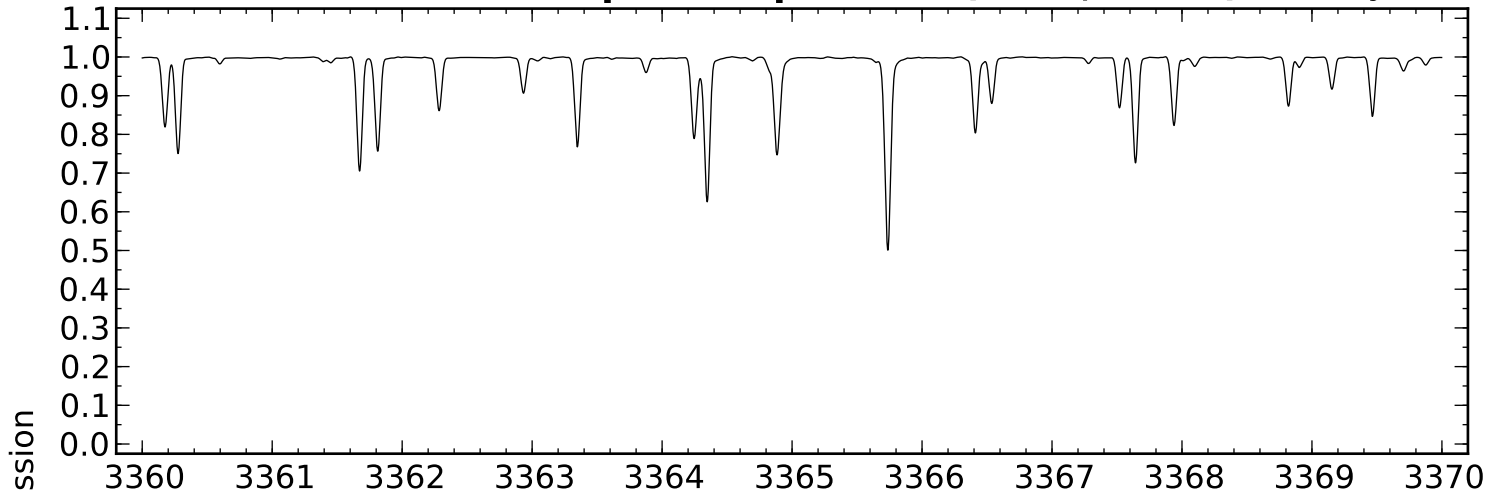
ACE Stratospheric Spectrum (MLW, 30km)



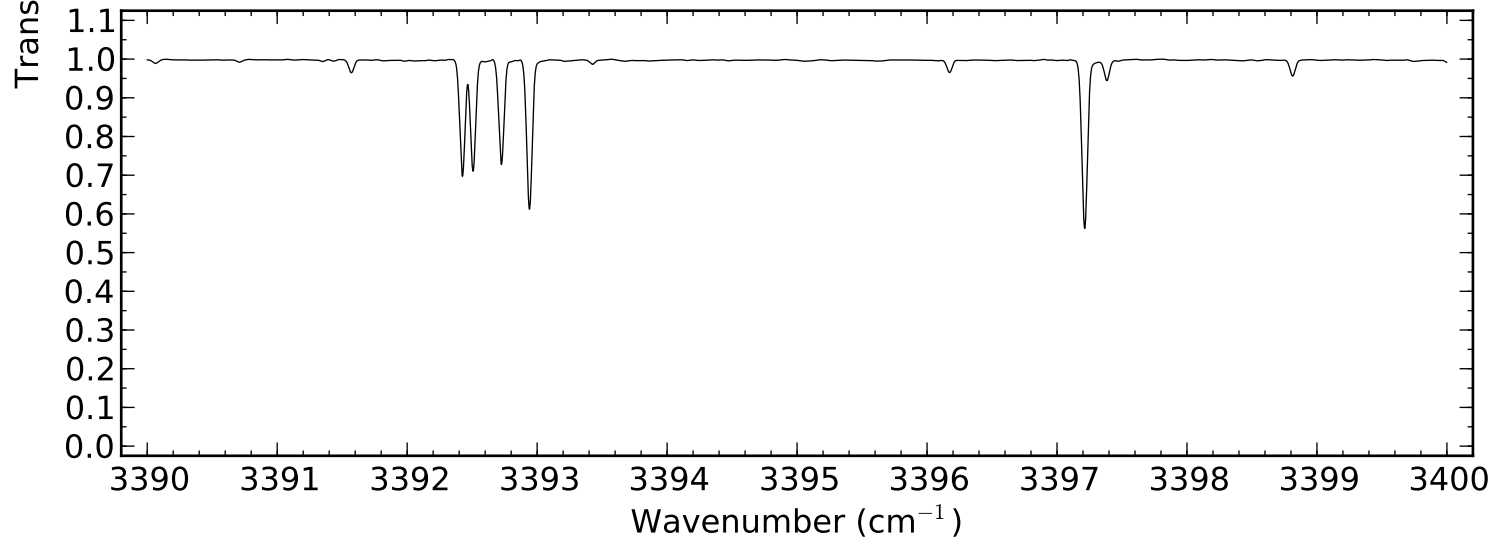
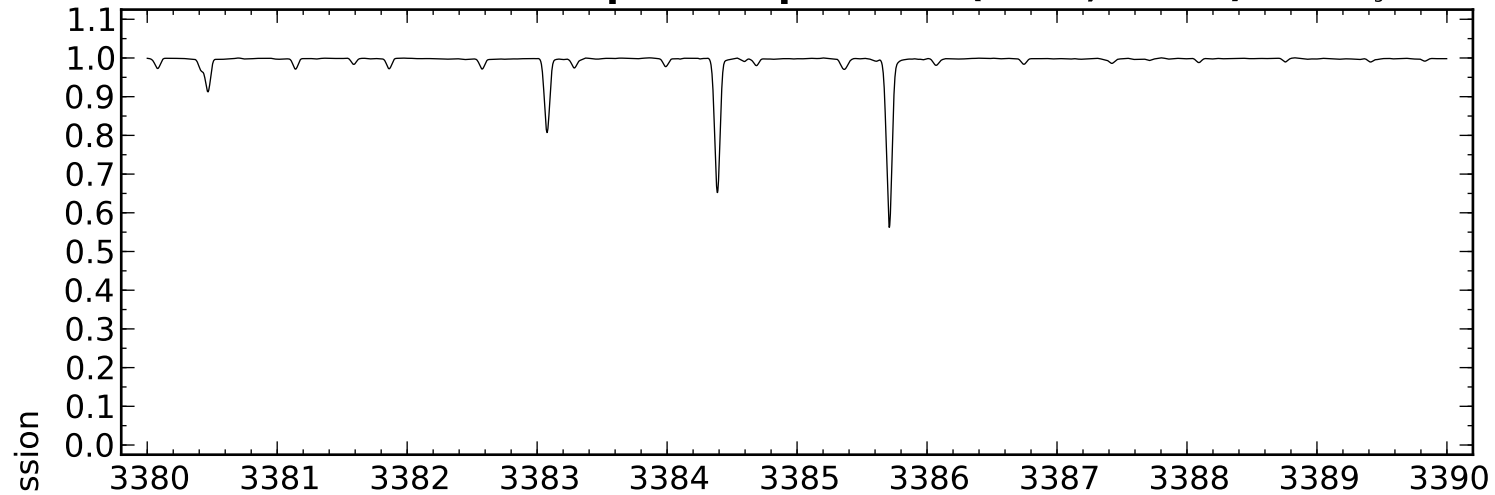
ACE Stratospheric Spectrum (MLW, 30km)



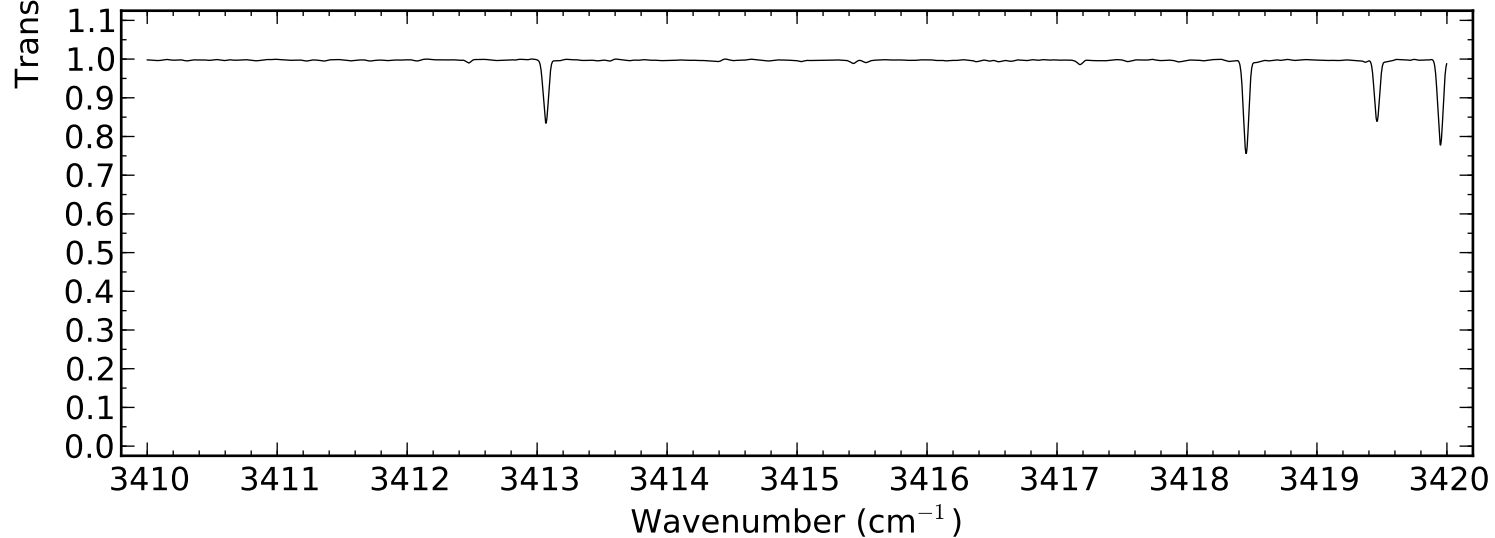
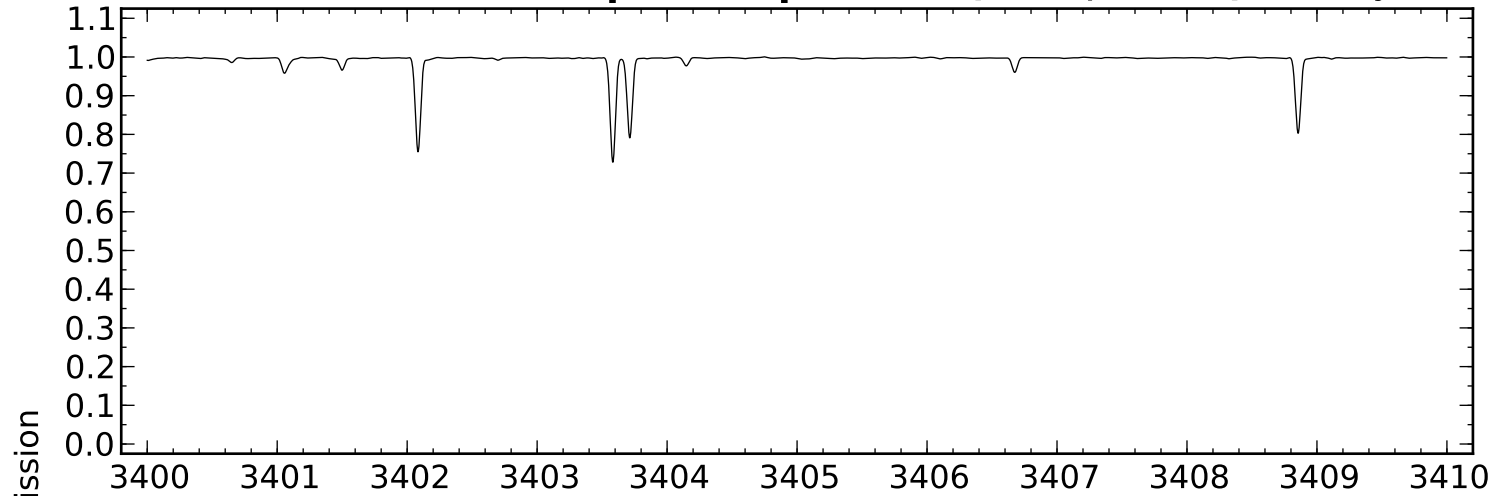
ACE Stratospheric Spectrum (MLW, 30km)



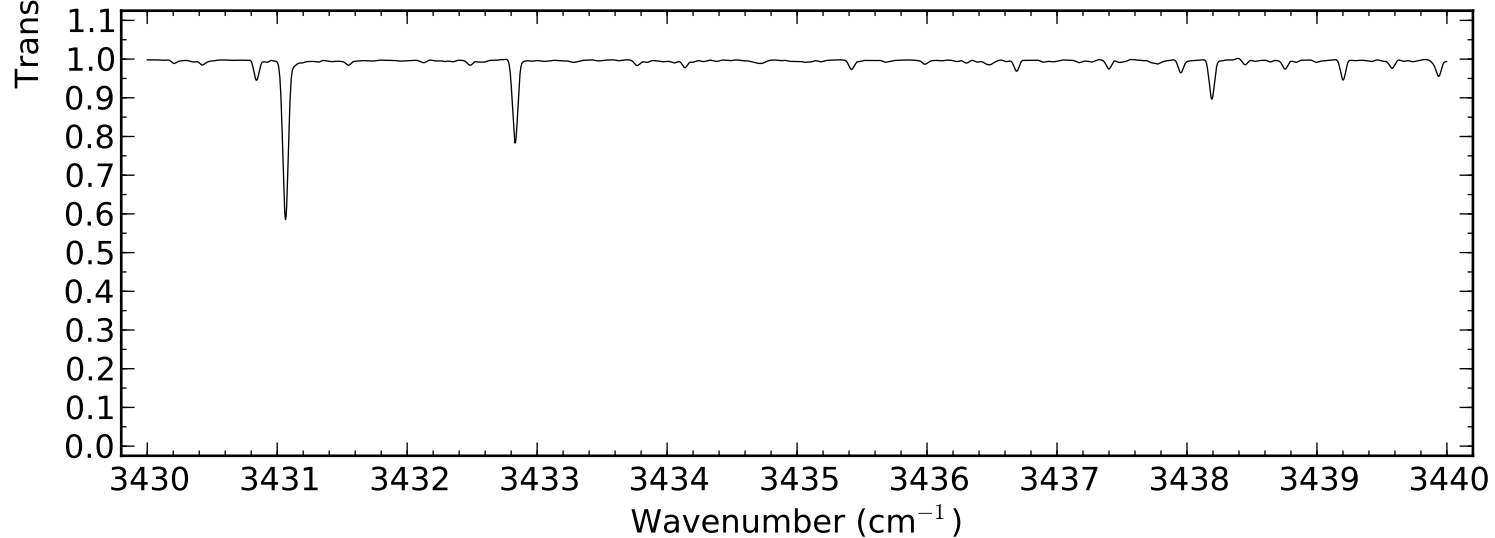
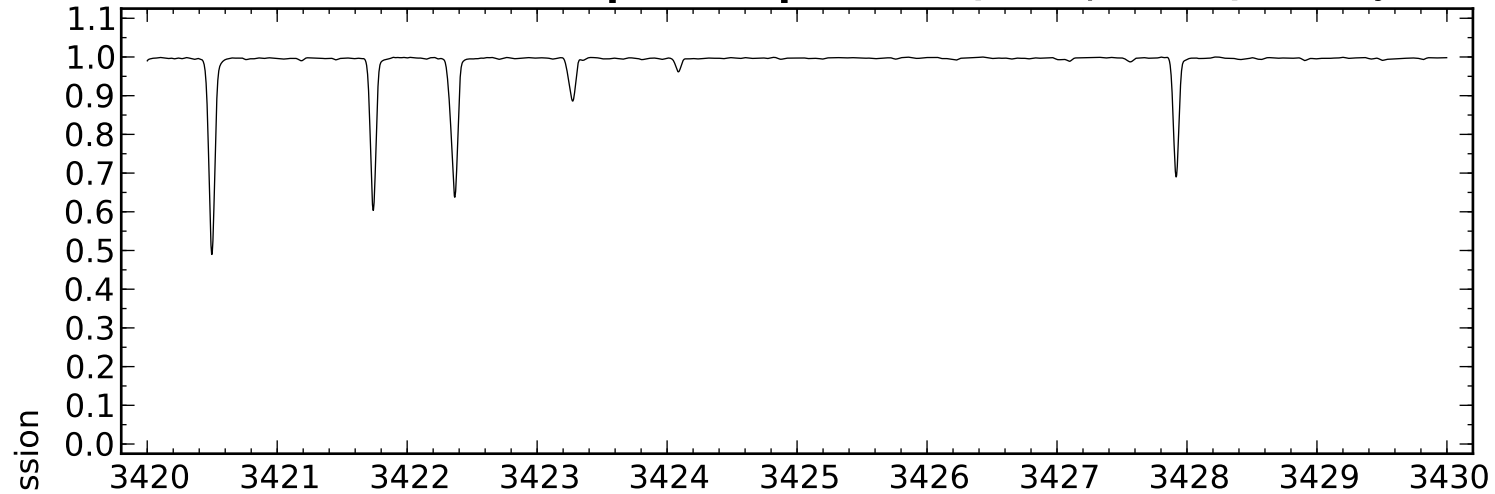
ACE Stratospheric Spectrum (MLW, 30km)



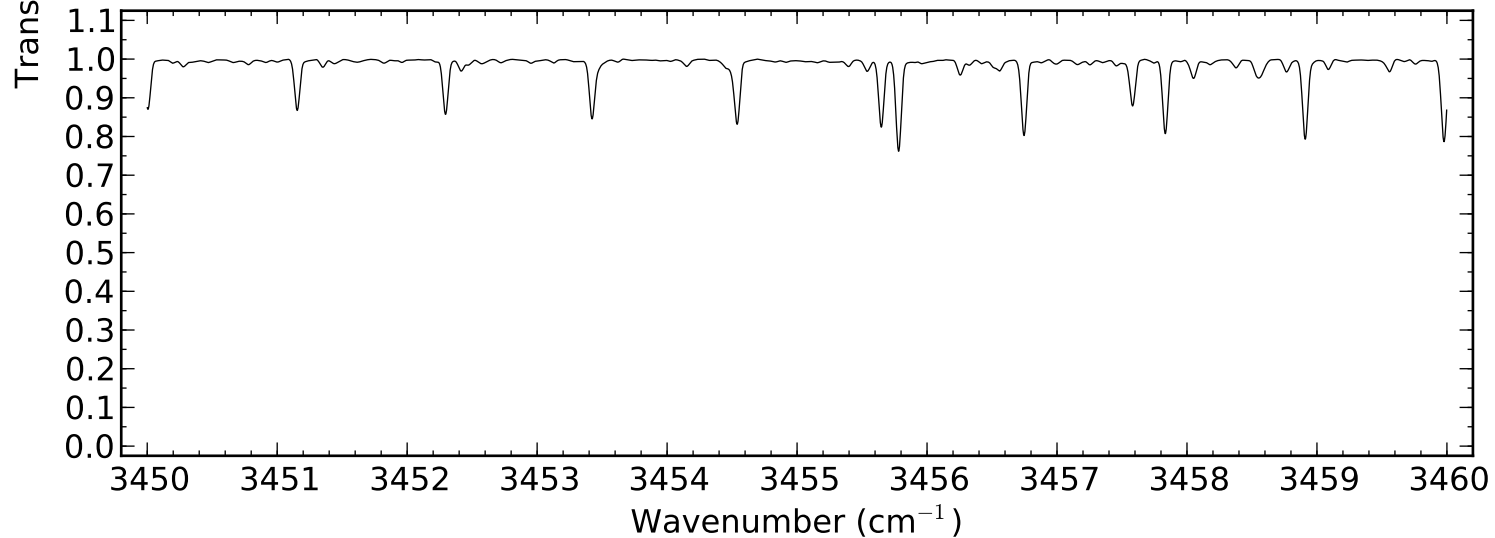
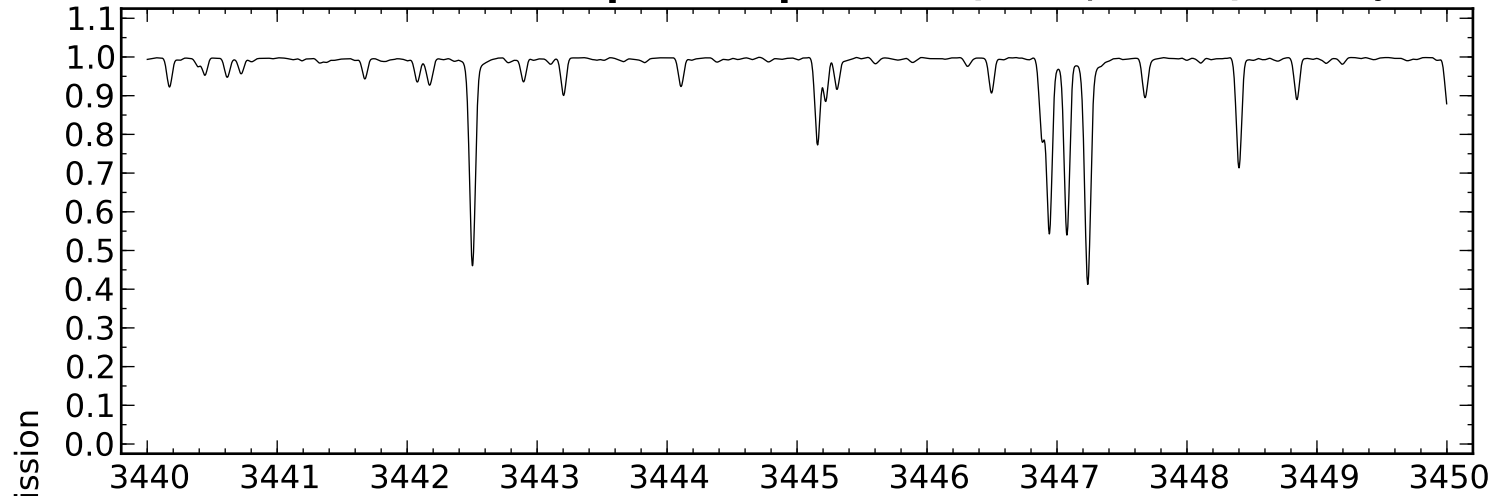
ACE Stratospheric Spectrum (MLW, 30km)



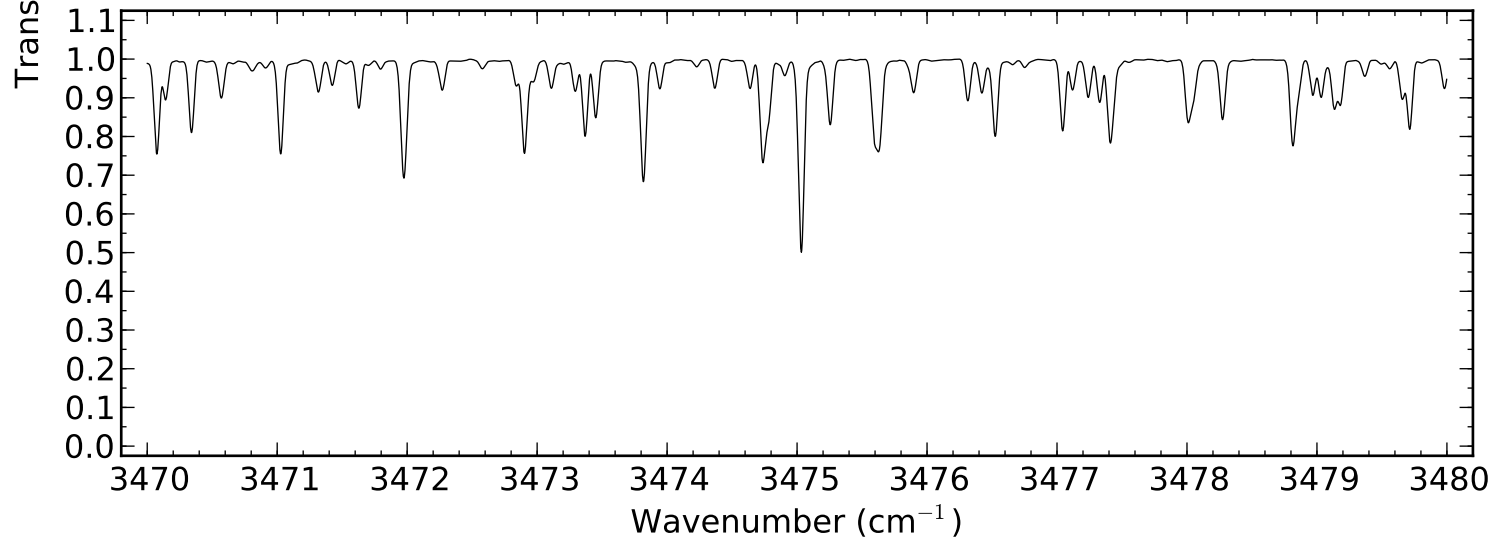
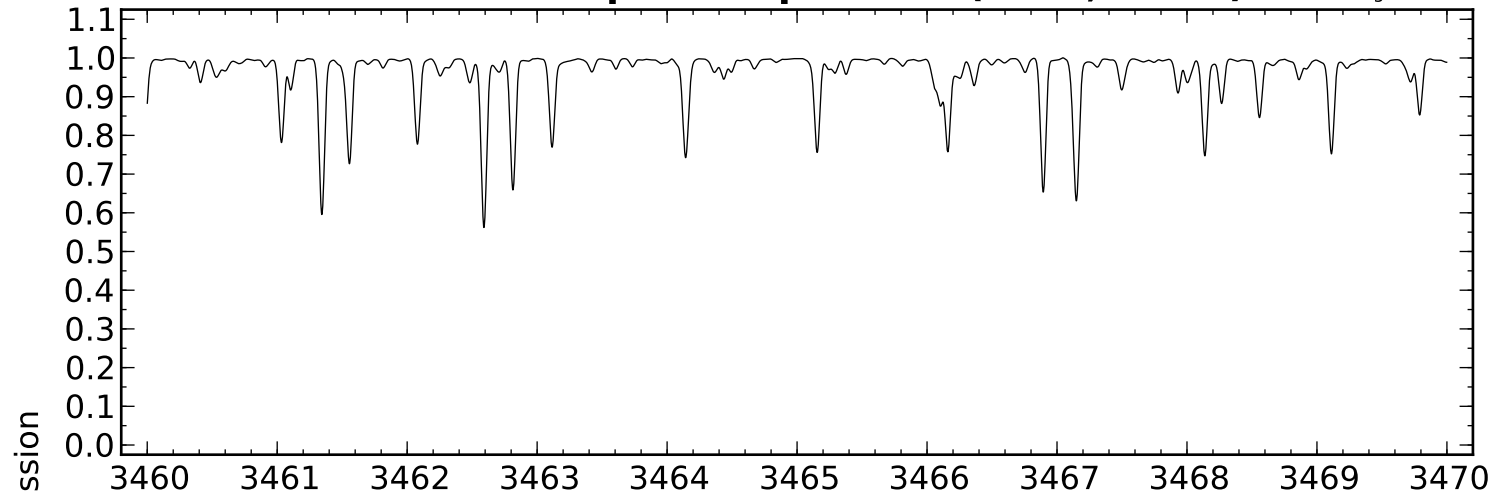
ACE Stratospheric Spectrum (MLW, 30km)



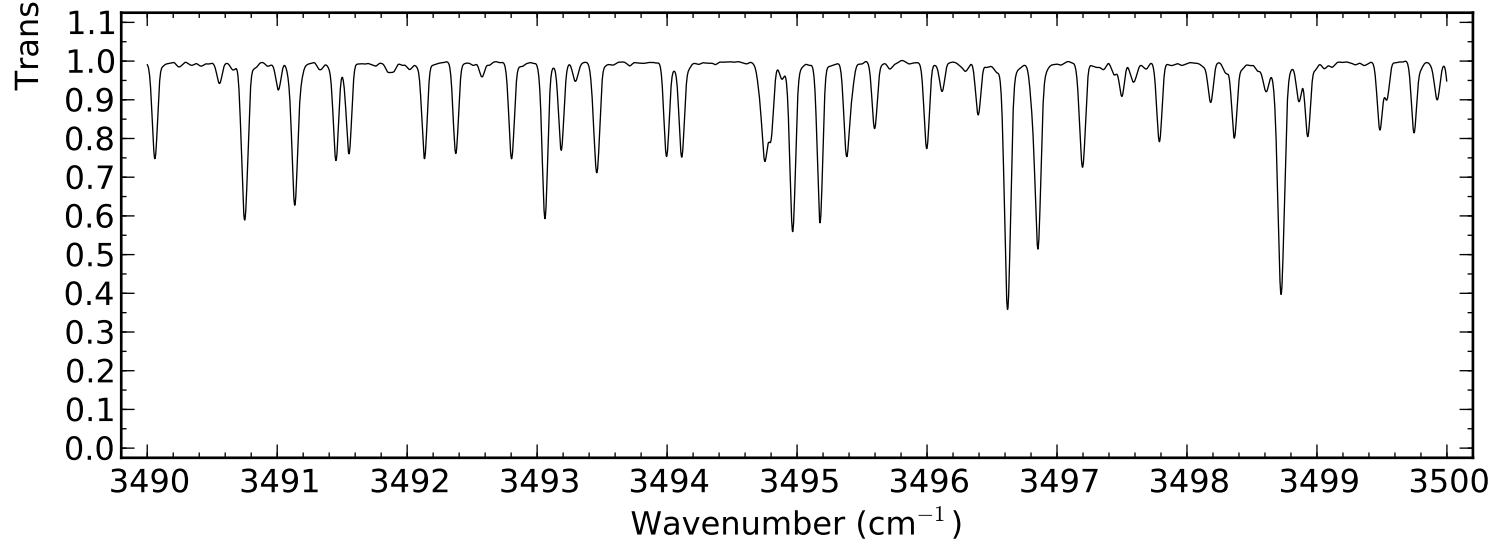
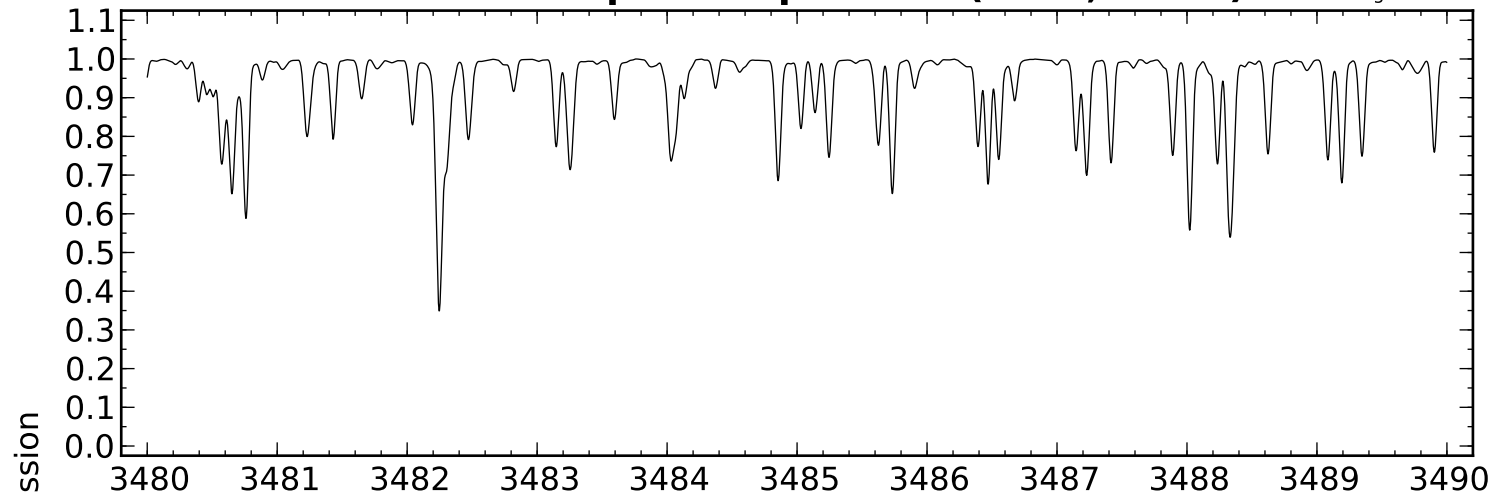
ACE Stratospheric Spectrum (MLW, 30km)



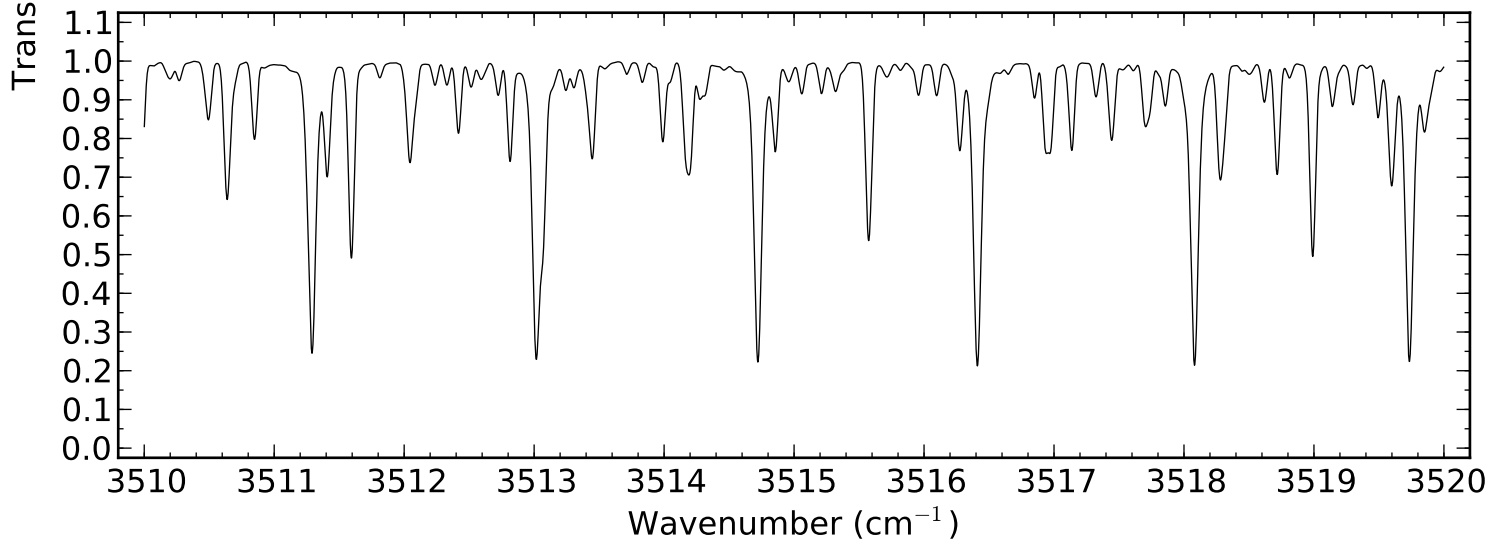
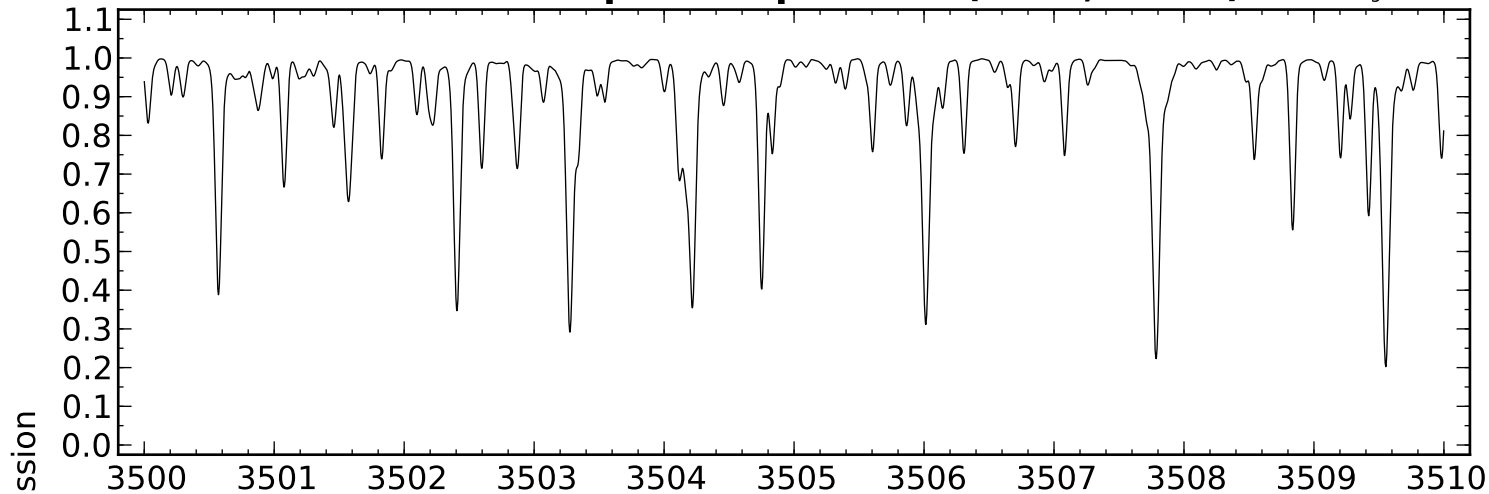
ACE Stratospheric Spectrum (MLW, 30km)



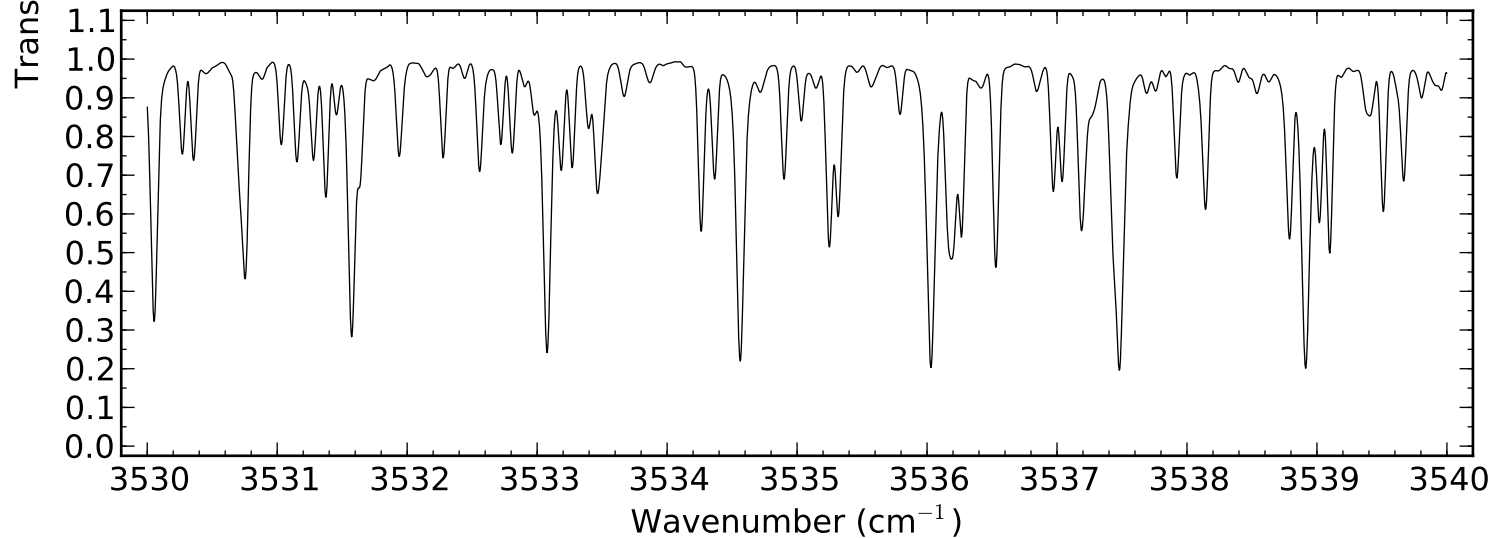
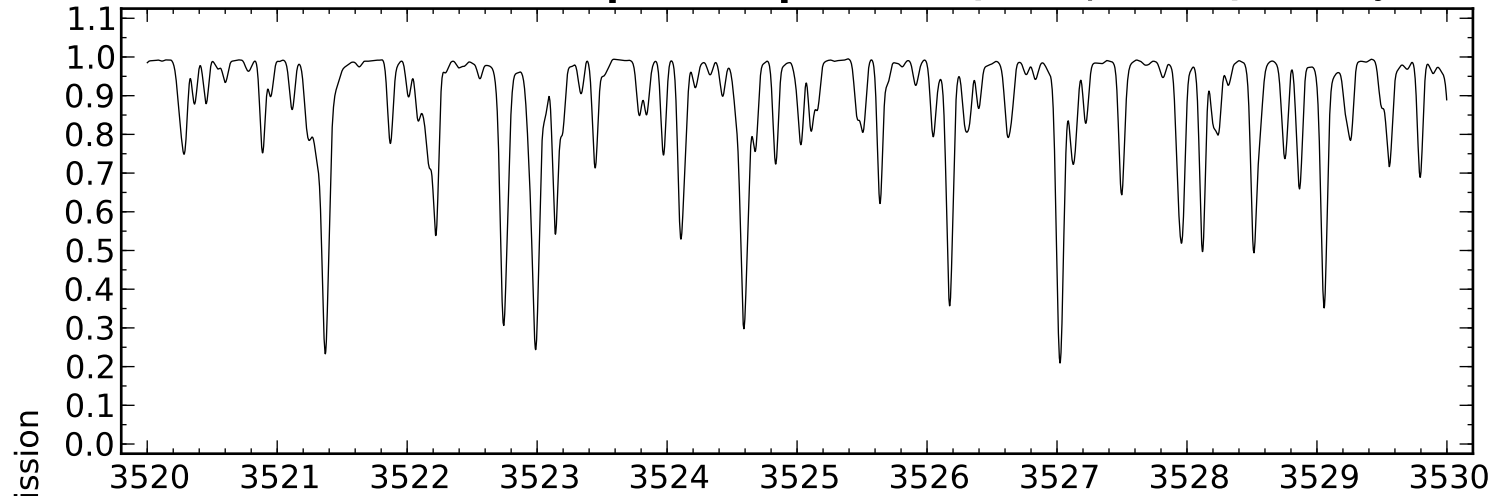
ACE Stratospheric Spectrum (MLW, 30km)



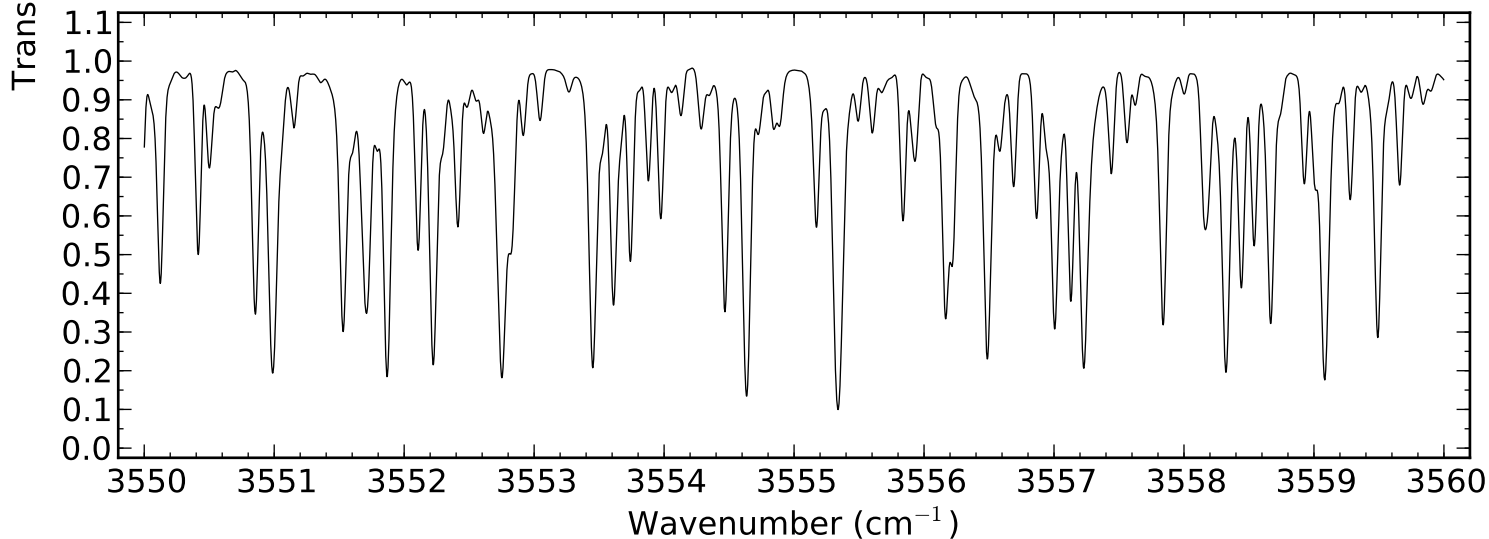
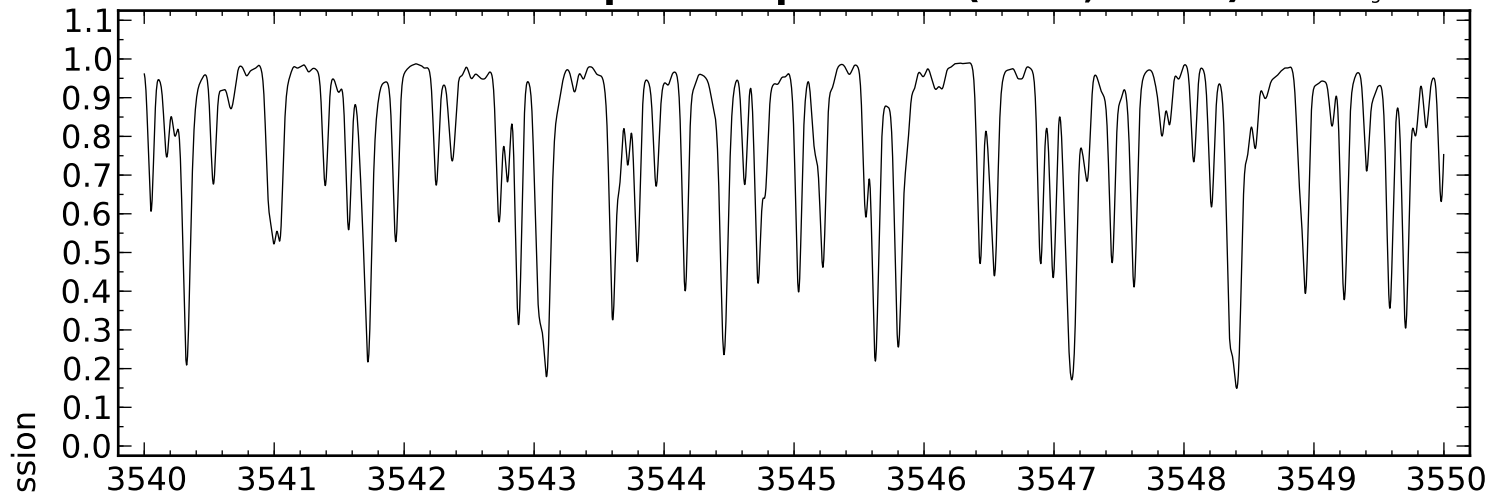
ACE Stratospheric Spectrum (MLW, 30km)



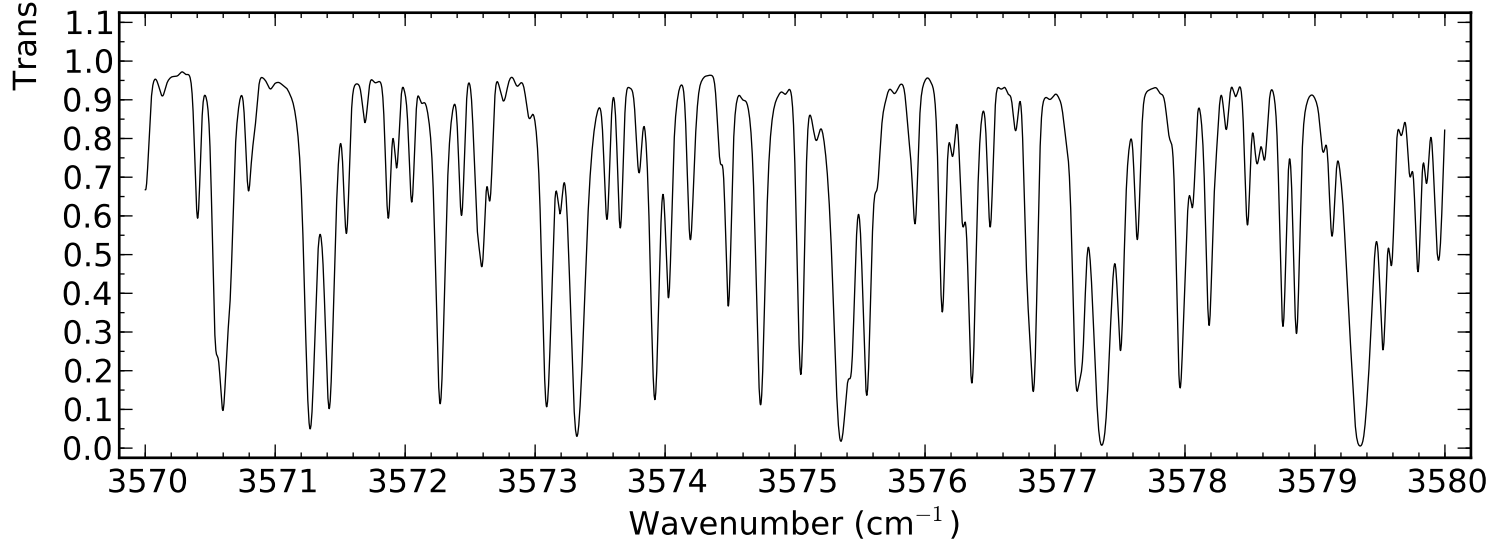
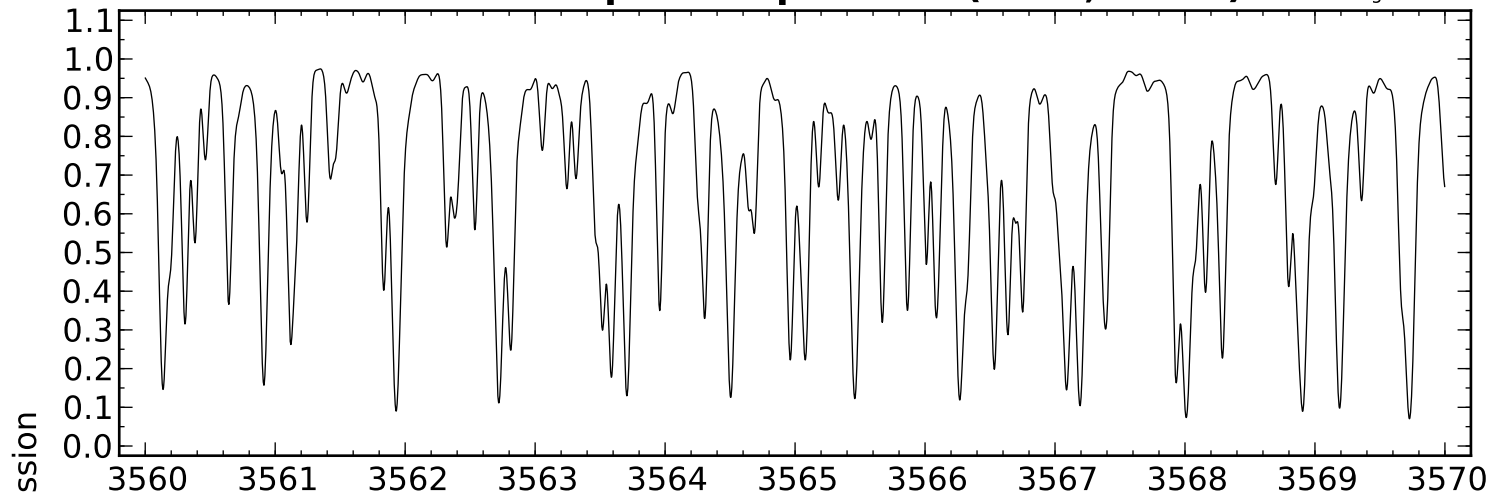
ACE Stratospheric Spectrum (MLW, 30km)



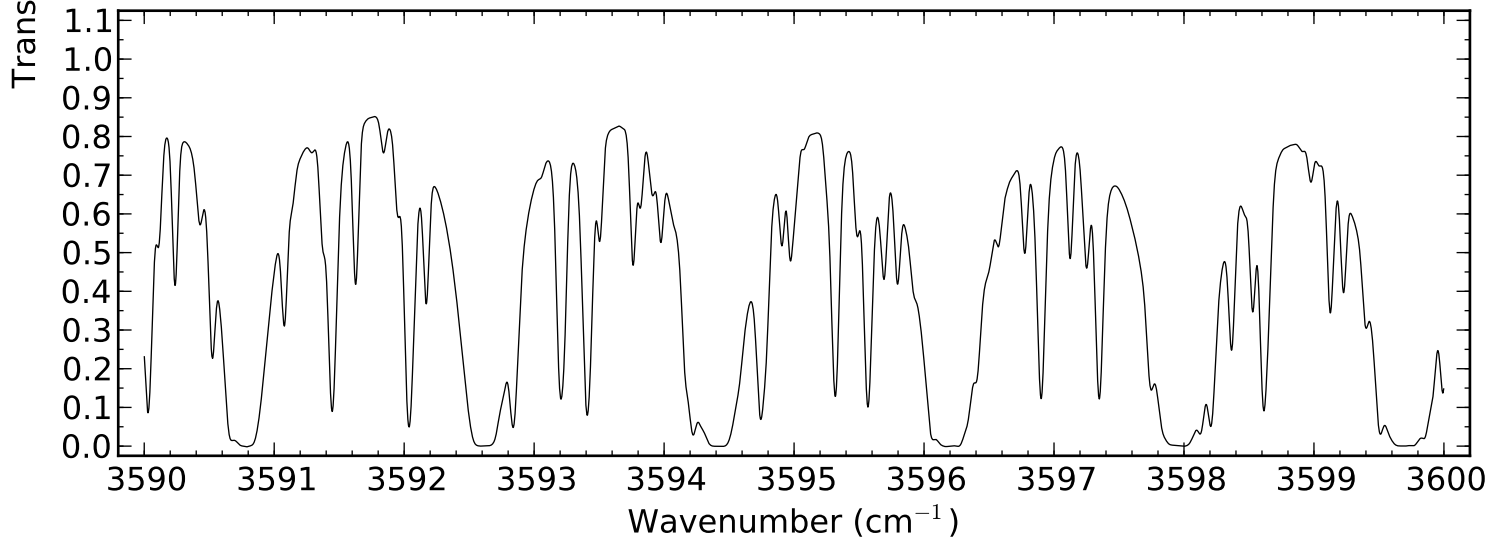
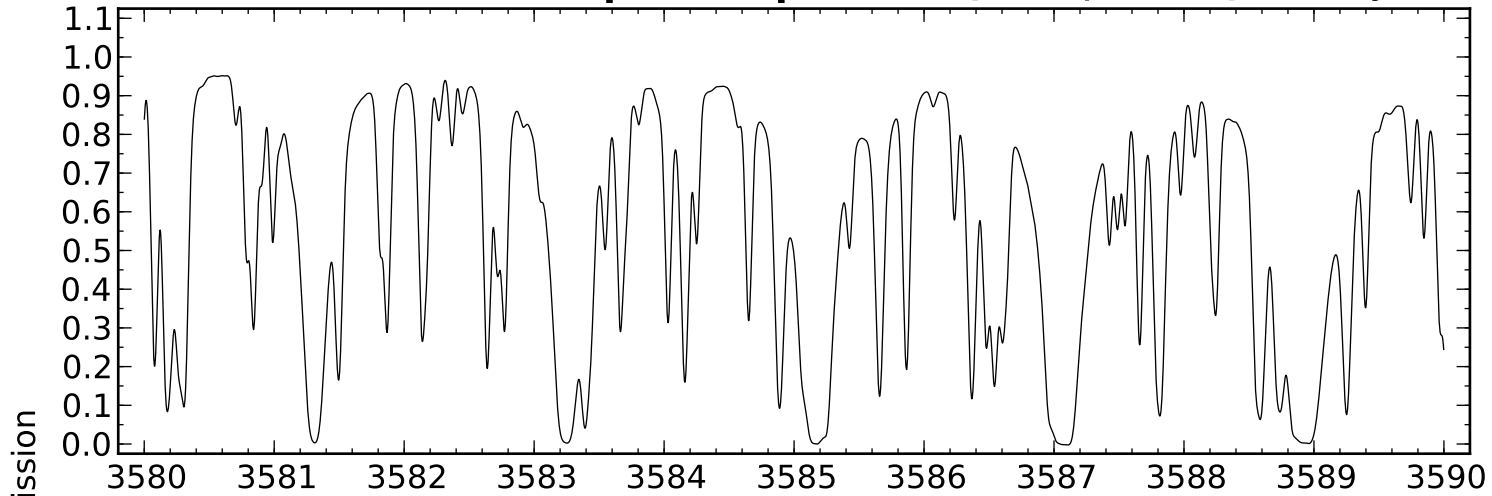
ACE Stratospheric Spectrum (MLW, 30km)



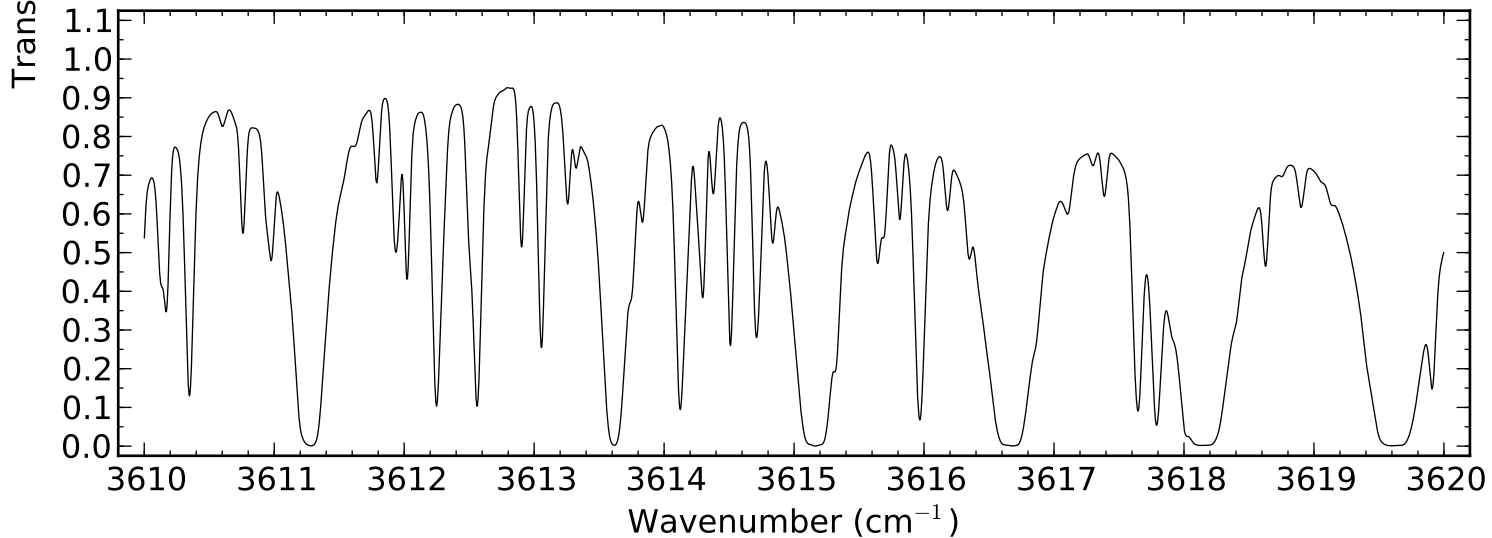
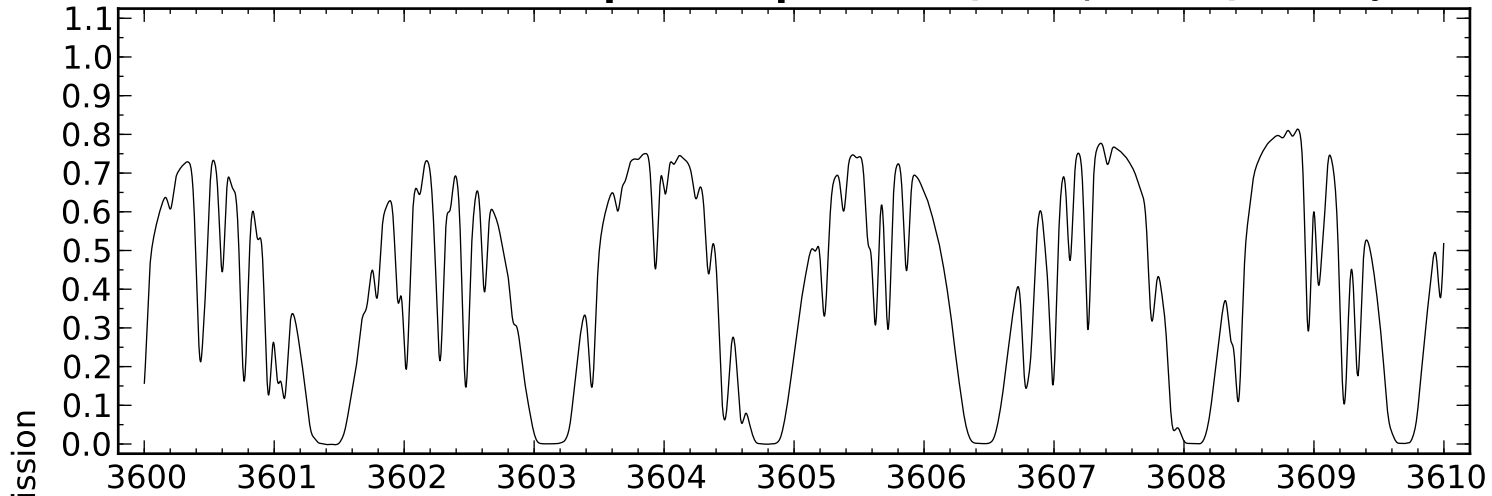
ACE Stratospheric Spectrum (MLW, 30km)



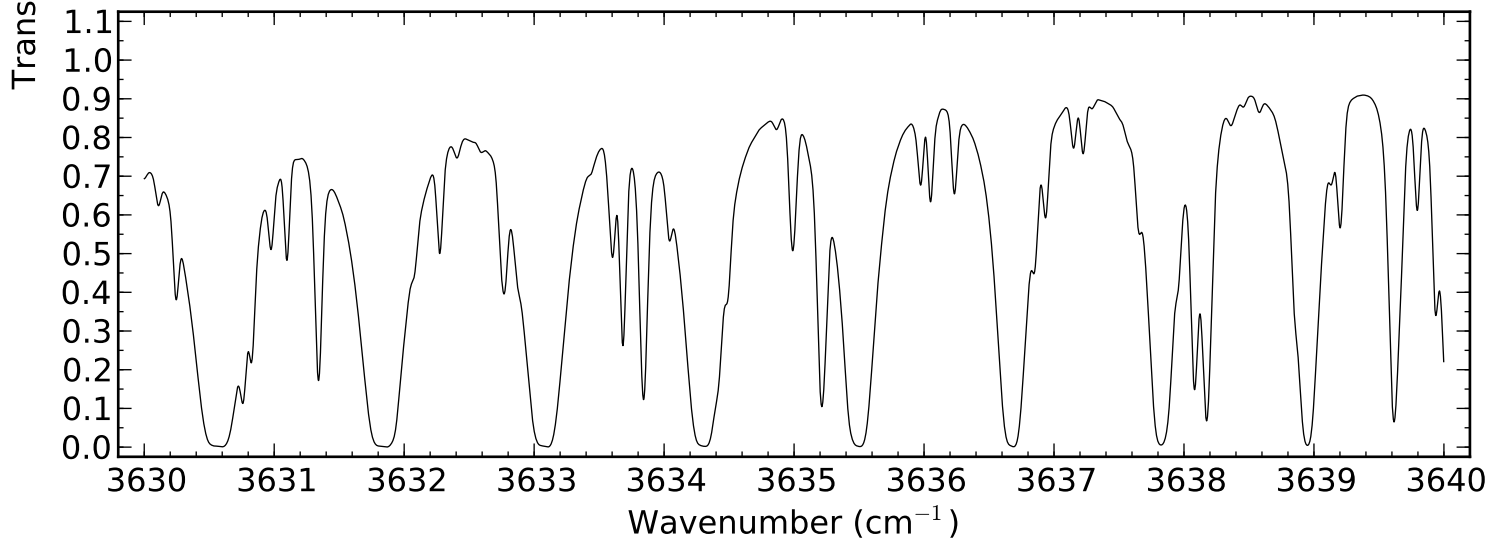
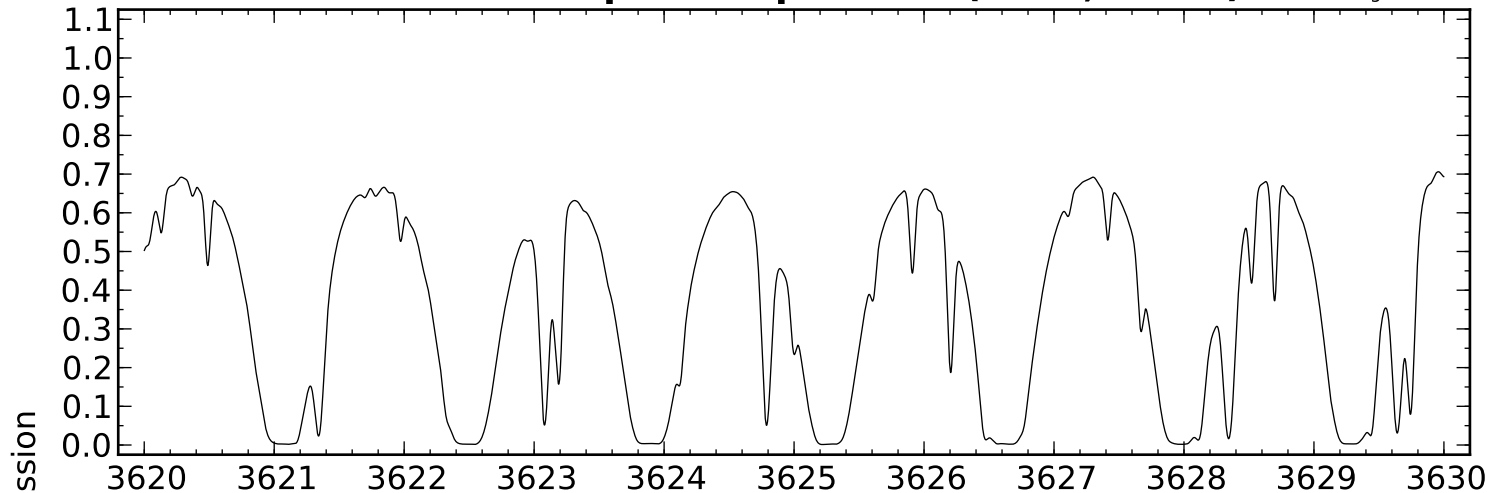
ACE Stratospheric Spectrum (MLW, 30km)



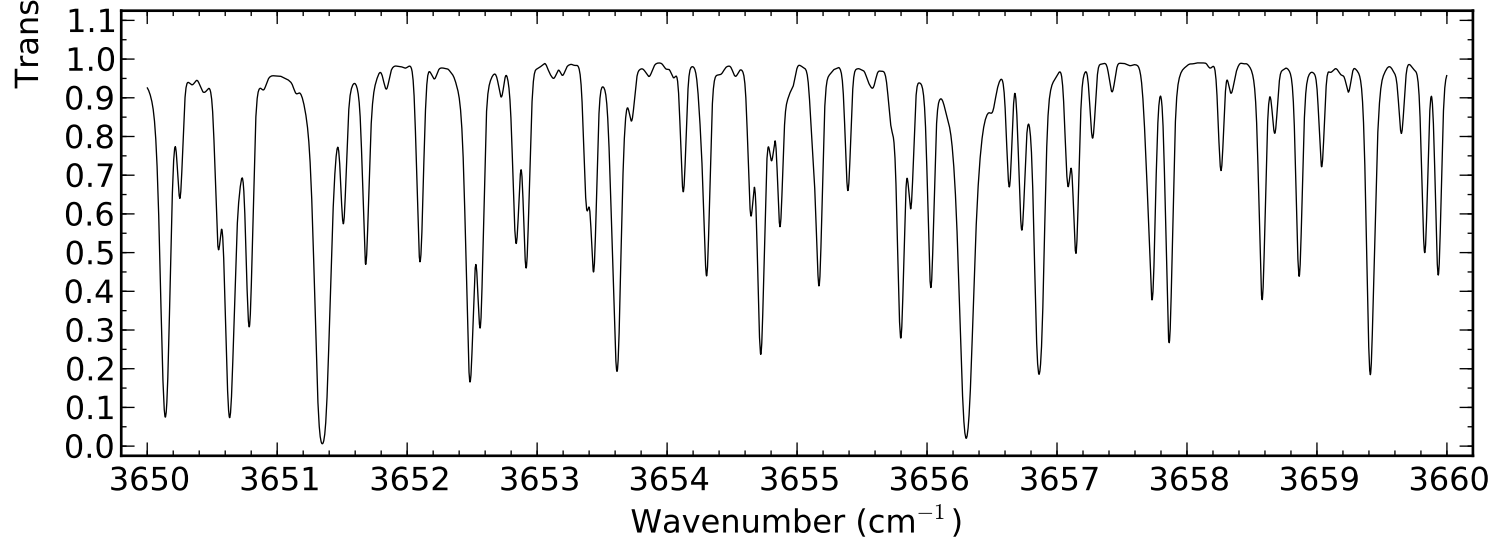
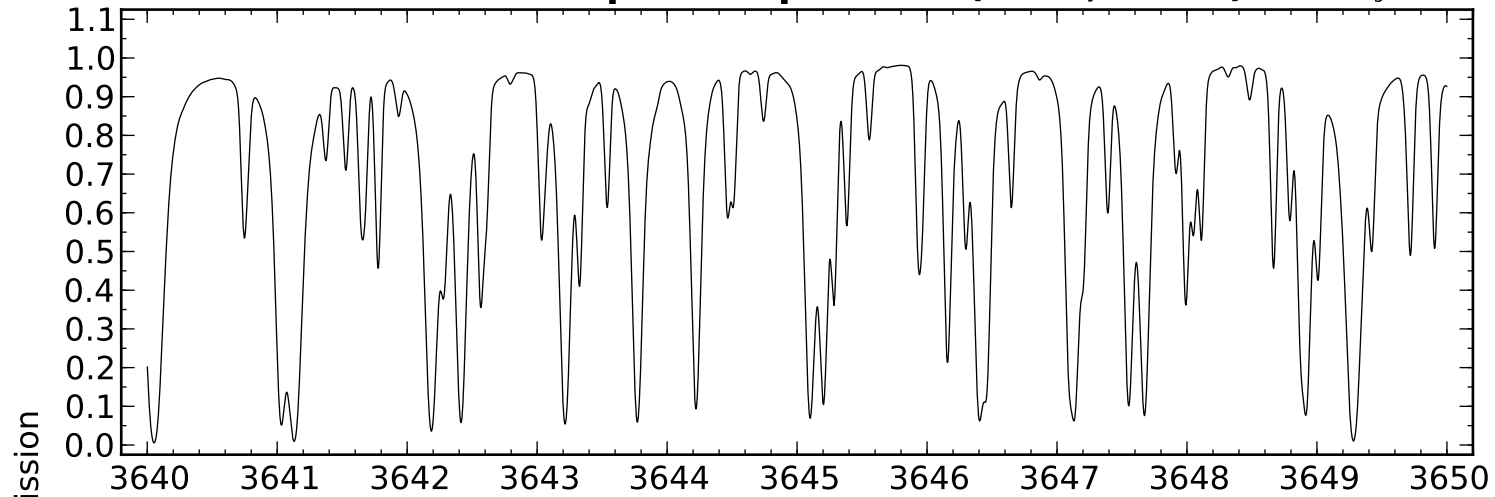
ACE Stratospheric Spectrum (MLW, 30km)



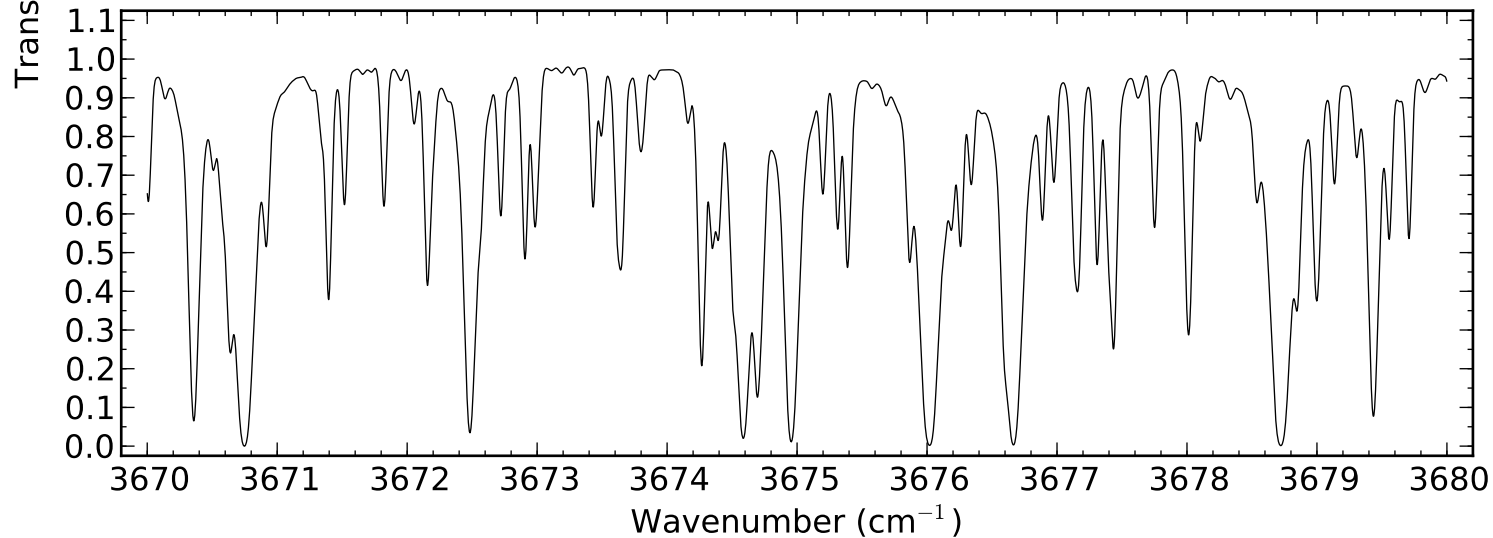
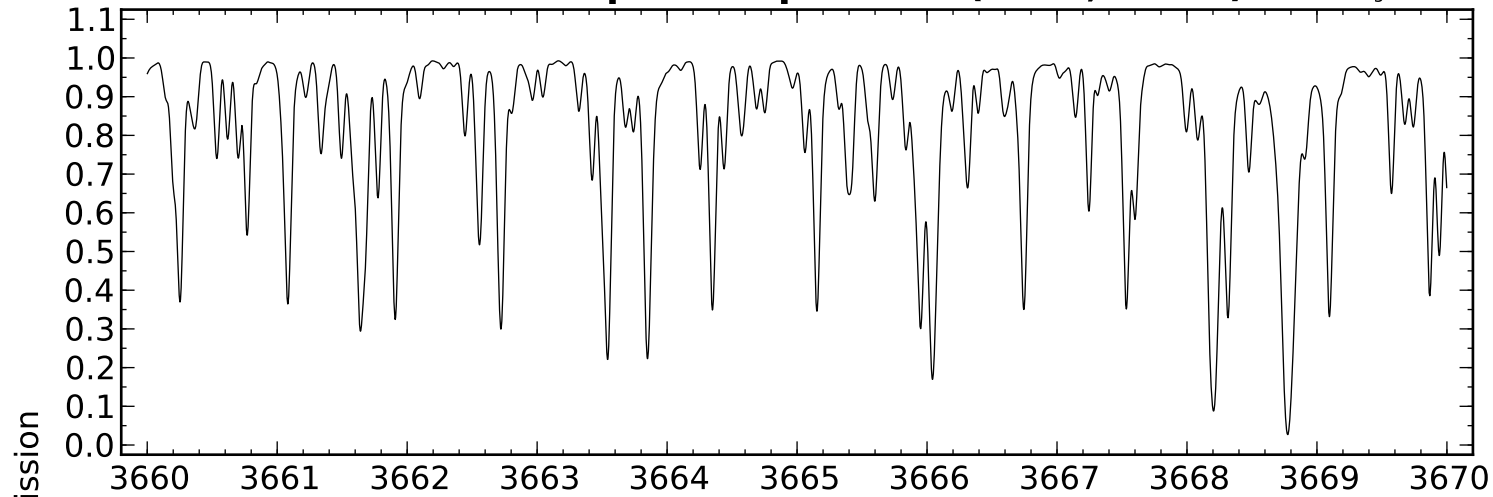
ACE Stratospheric Spectrum (MLW, 30km)



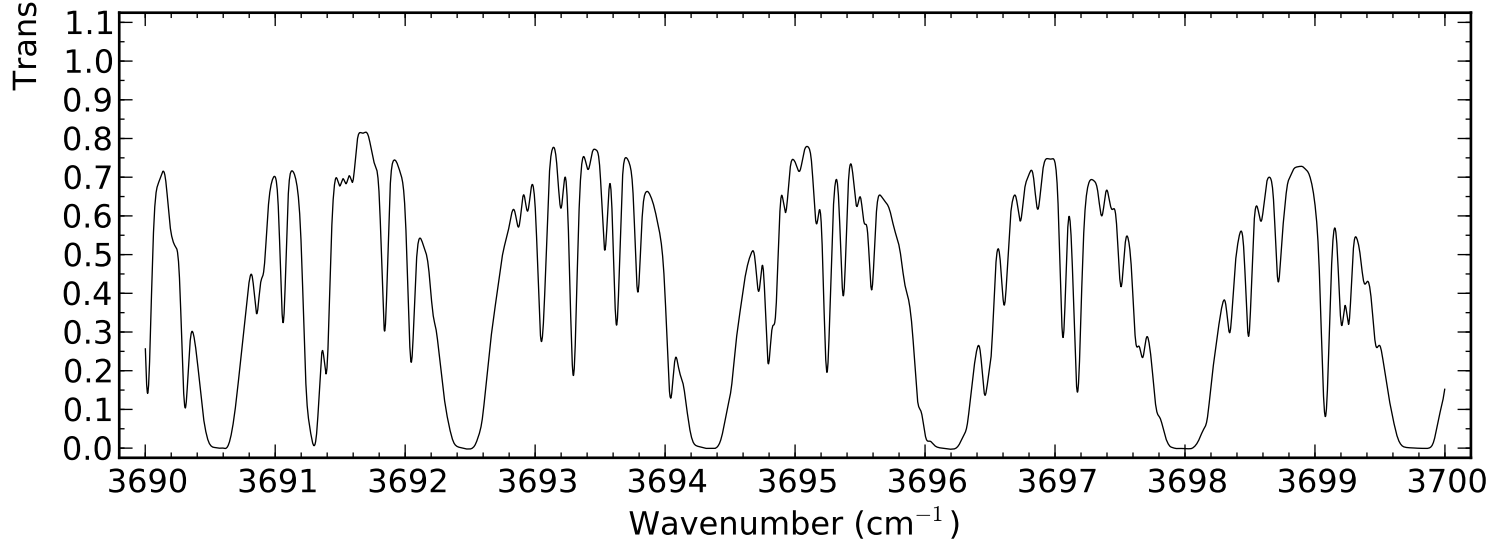
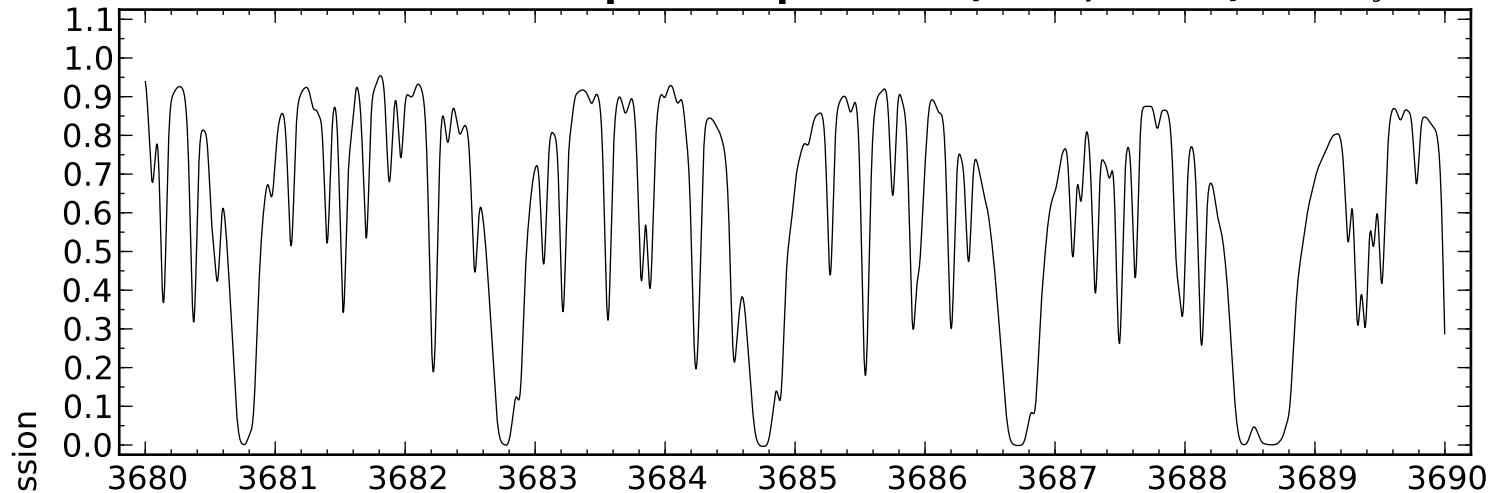
ACE Stratospheric Spectrum (MLW, 30km)



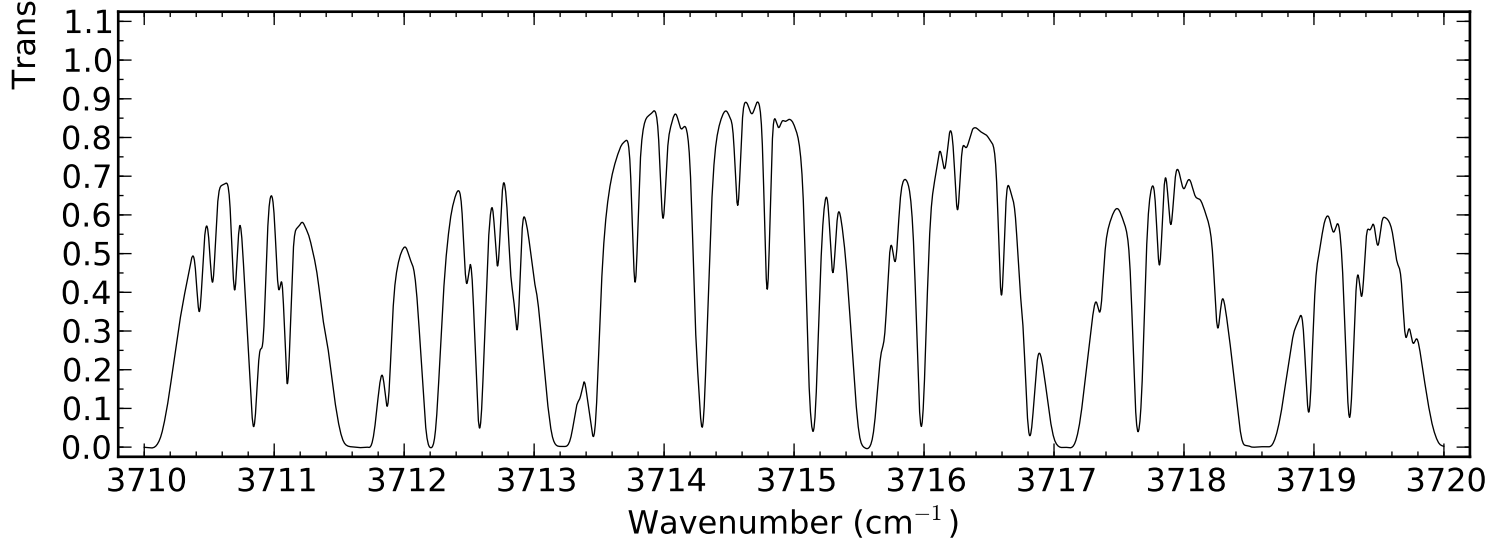
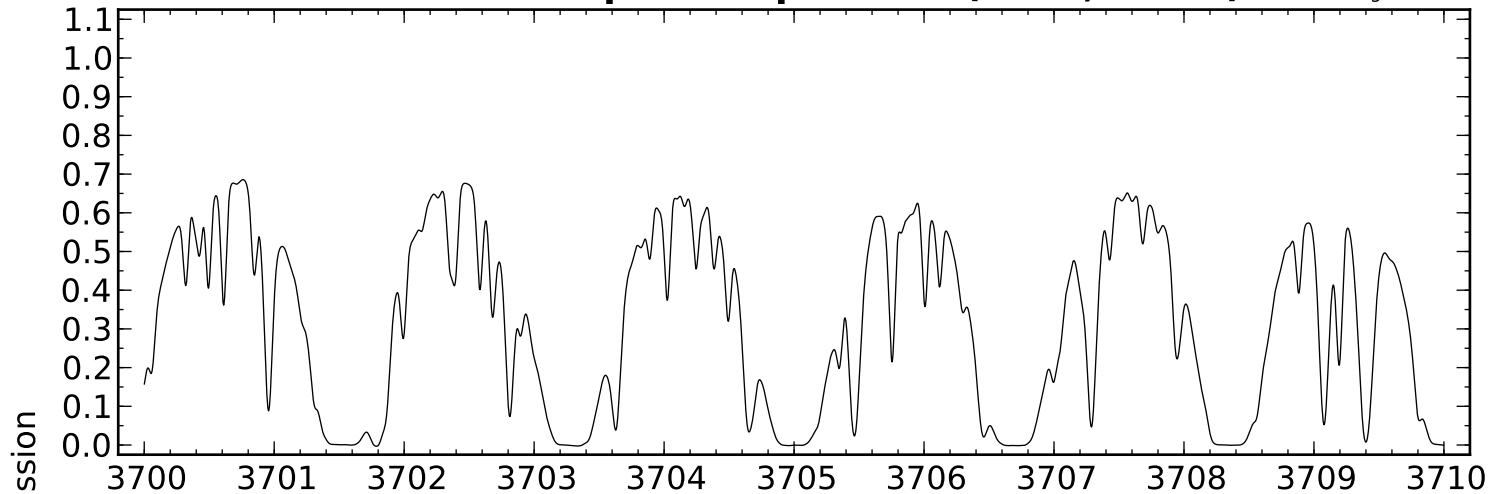
ACE Stratospheric Spectrum (MLW, 30km)



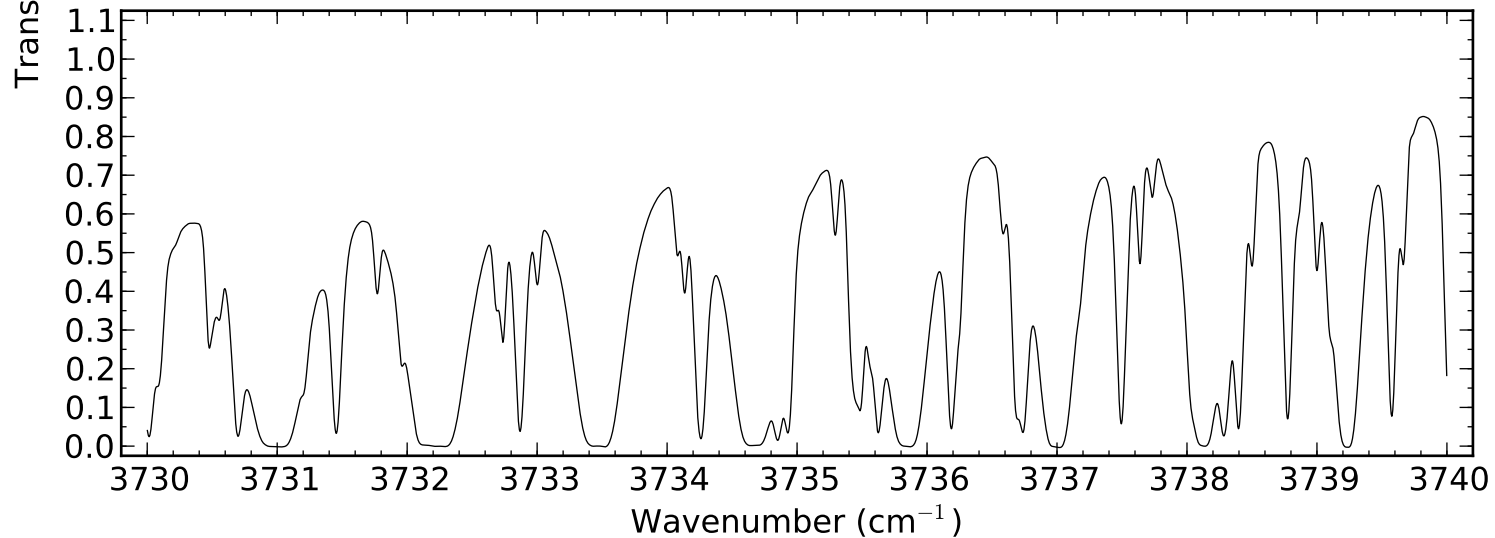
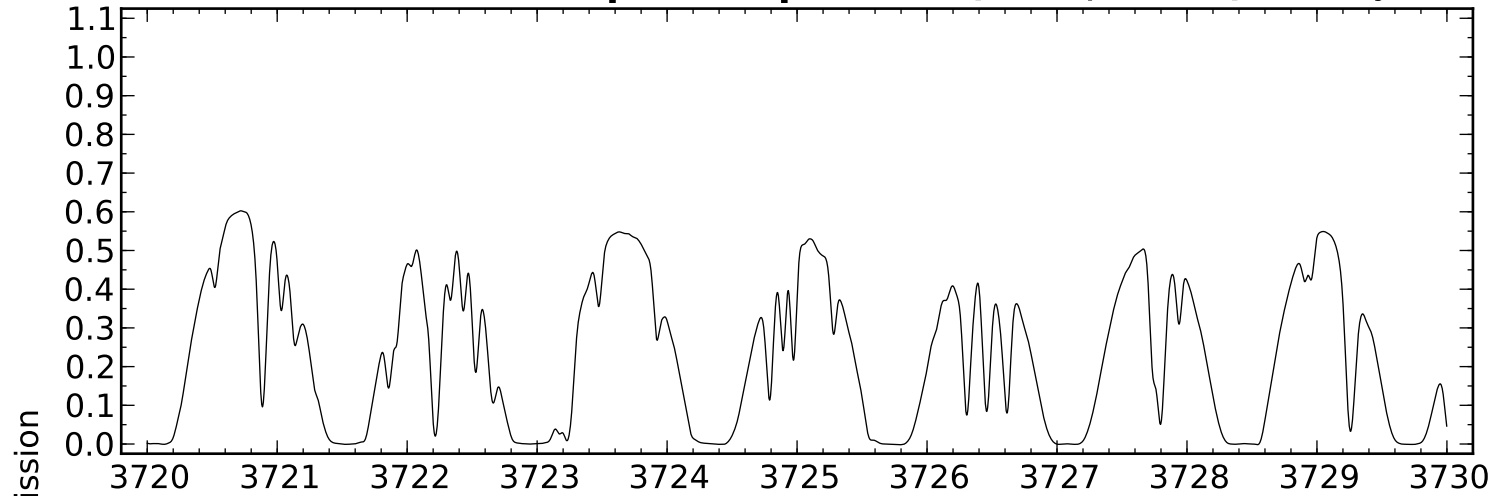
ACE Stratospheric Spectrum (MLW, 30km)



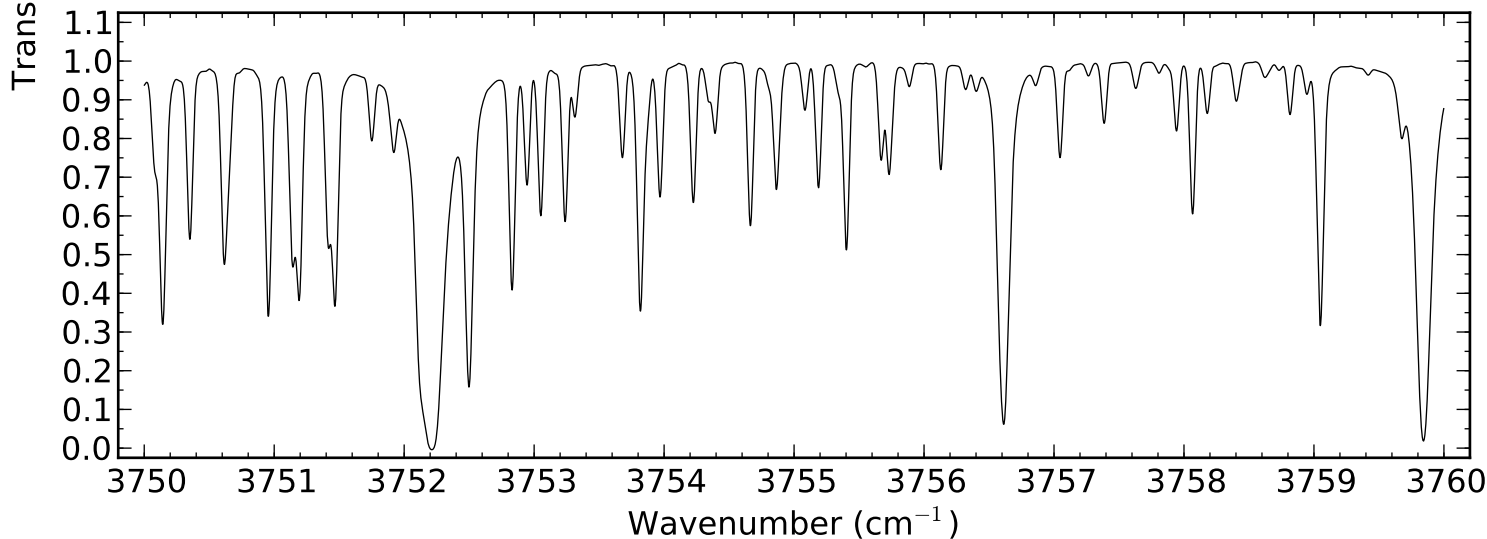
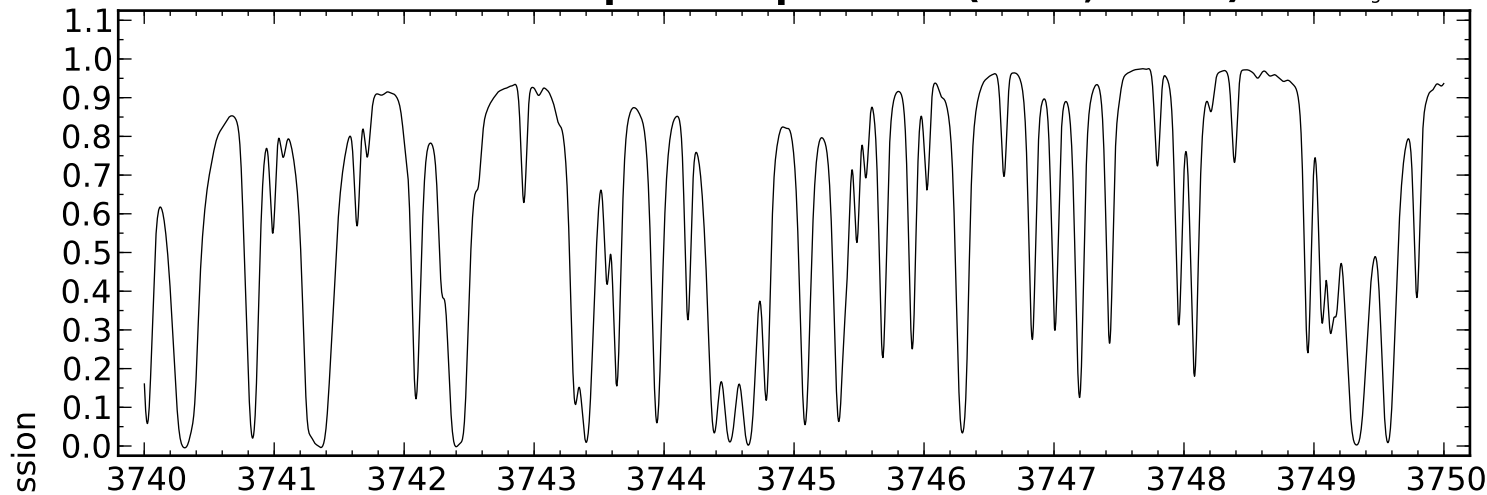
ACE Stratospheric Spectrum (MLW, 30km)



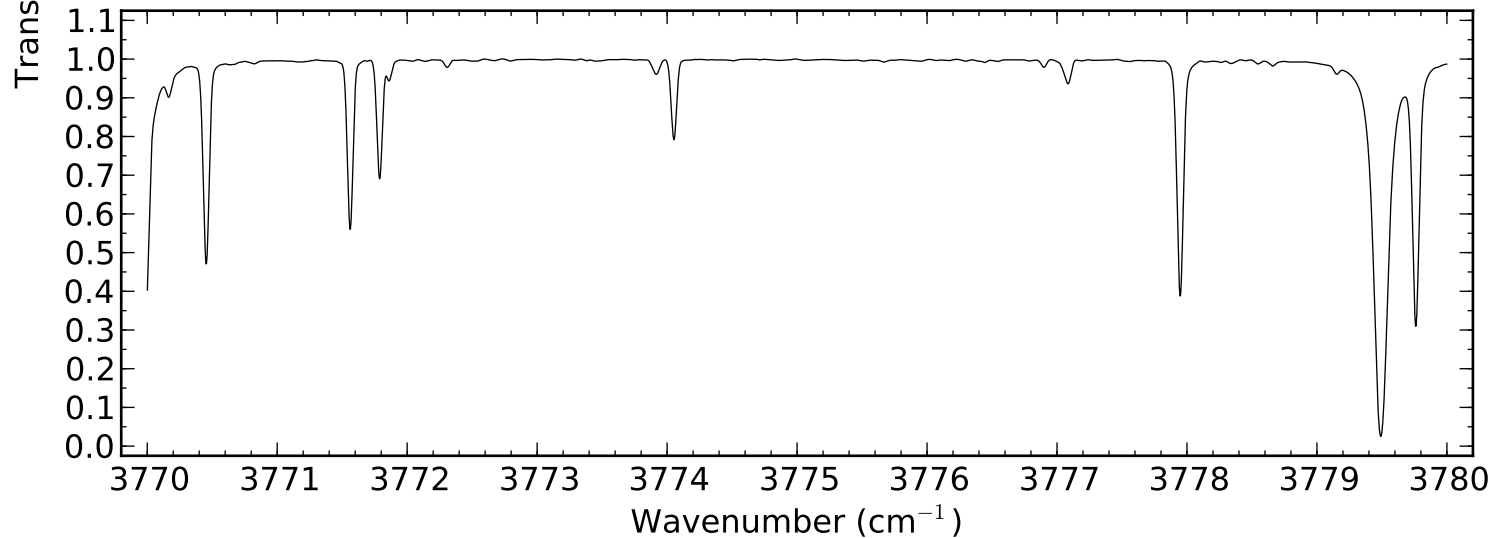
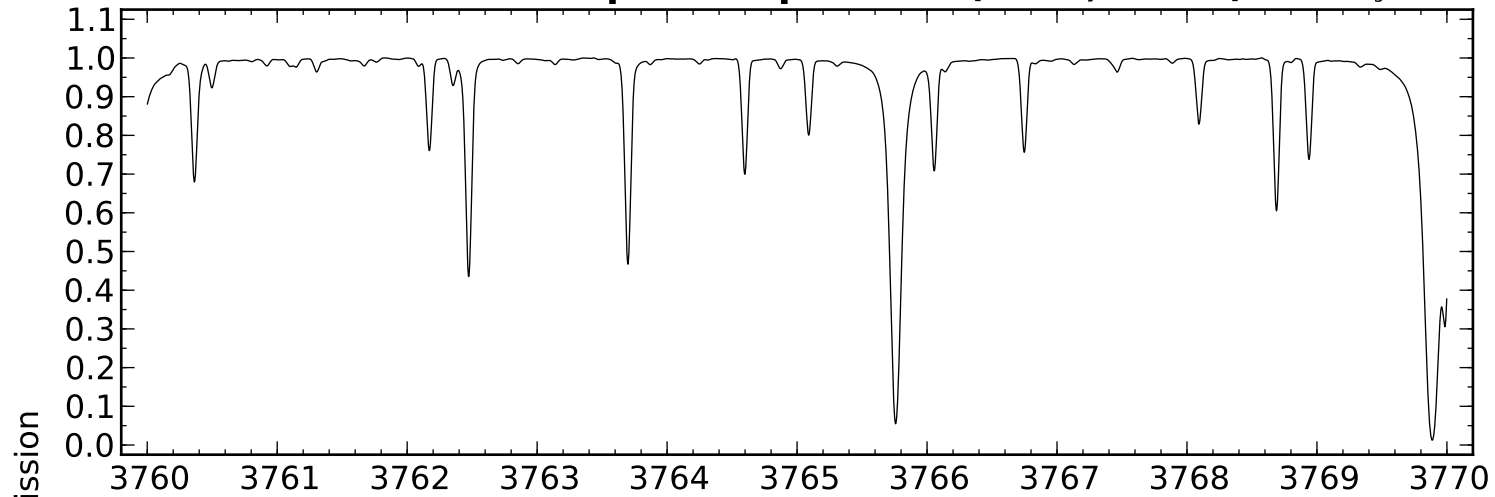
ACE Stratospheric Spectrum (MLW, 30km)



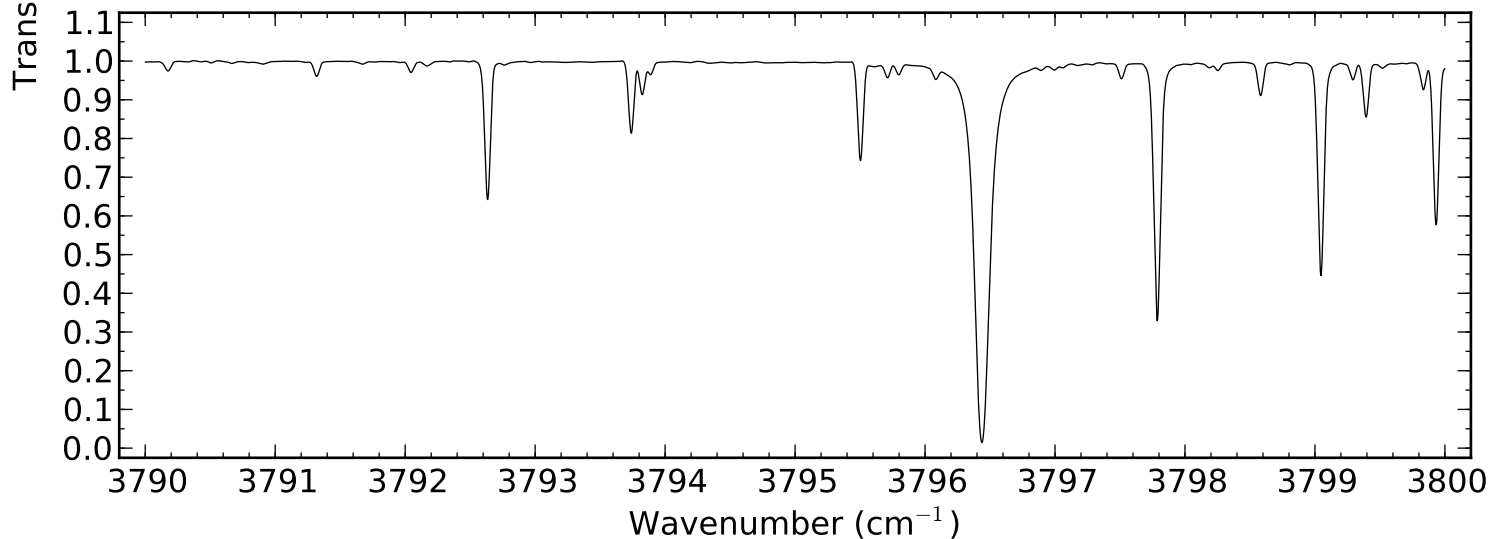
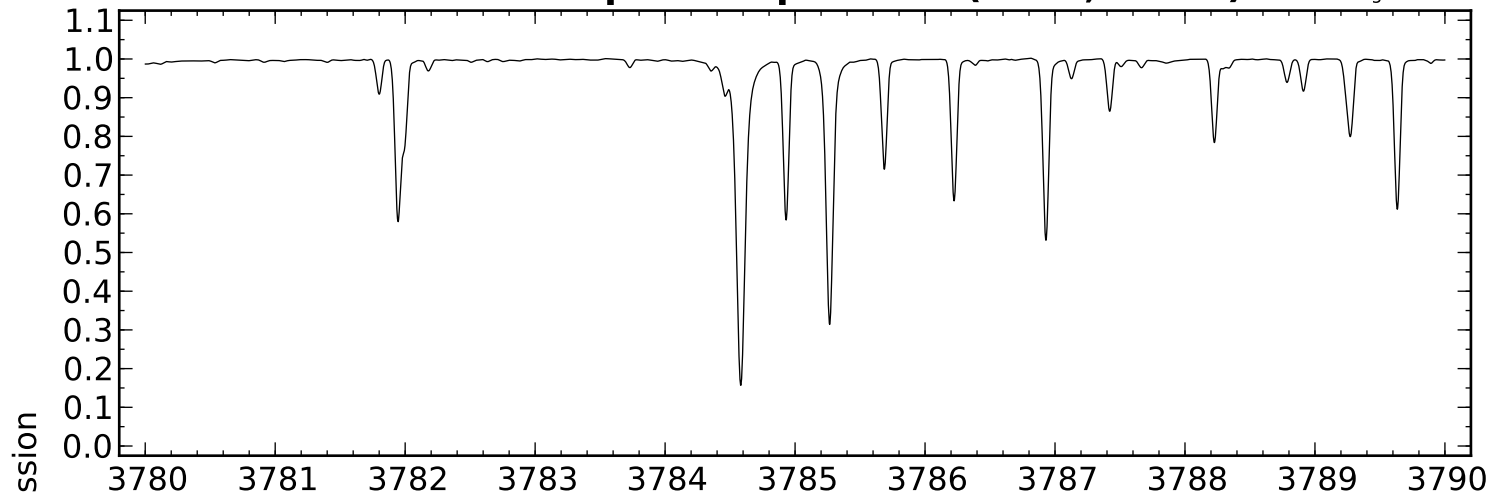
ACE Stratospheric Spectrum (MLW, 30km)



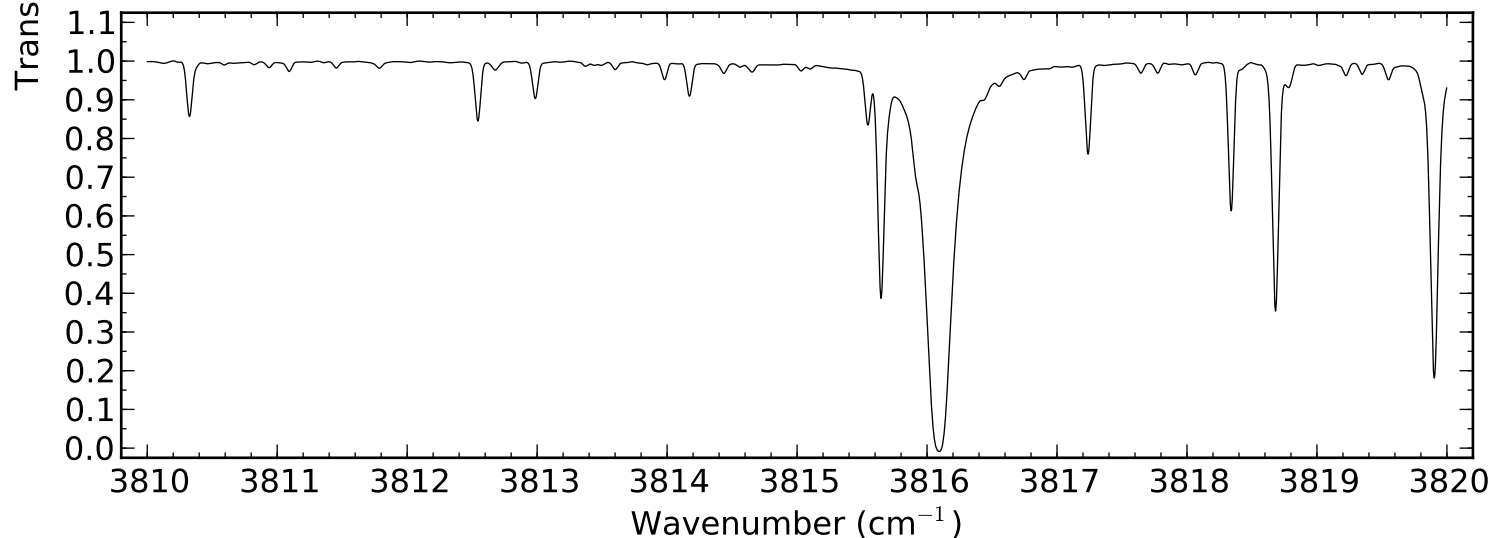
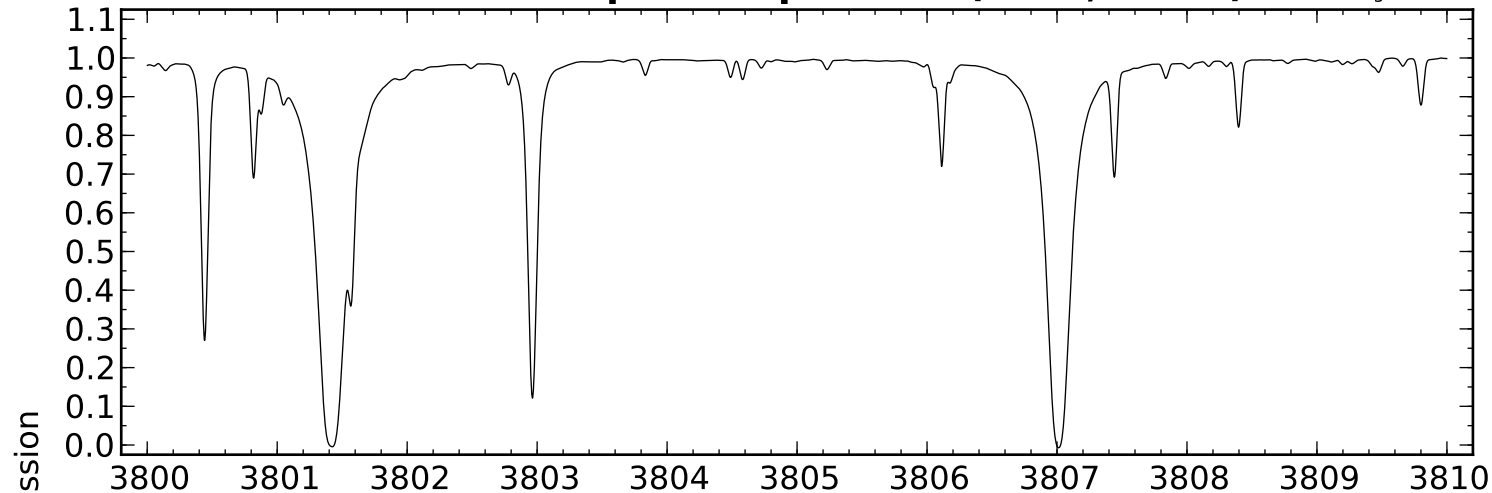
ACE Stratospheric Spectrum (MLW, 30km)



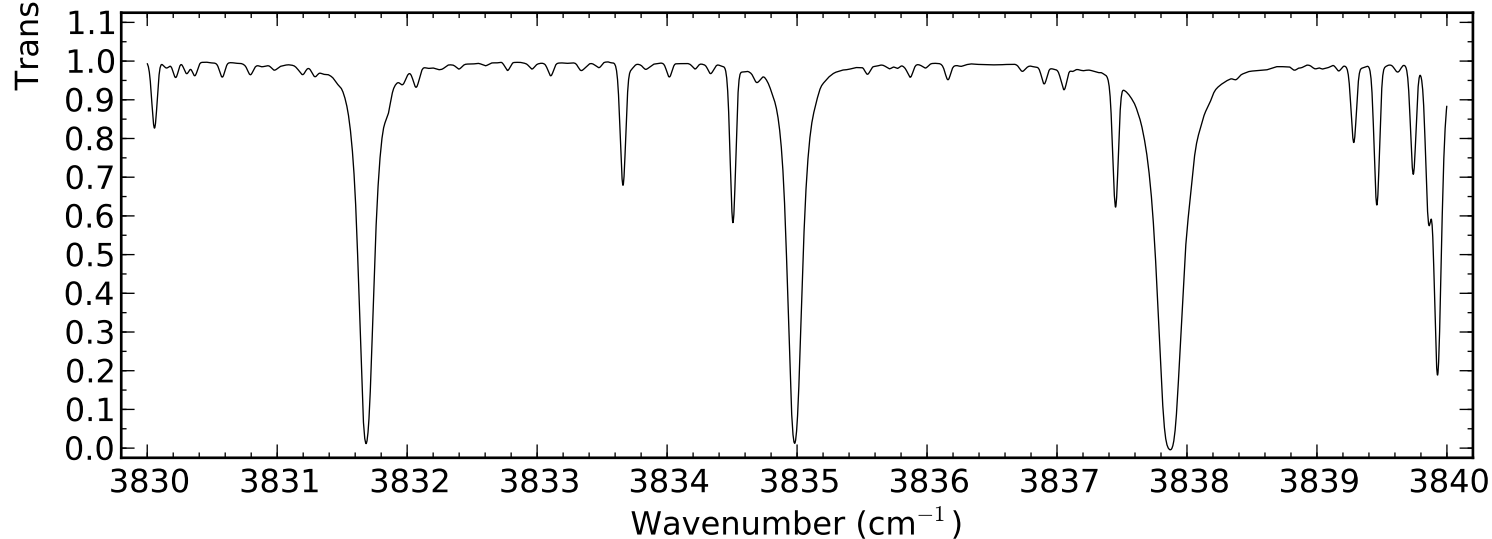
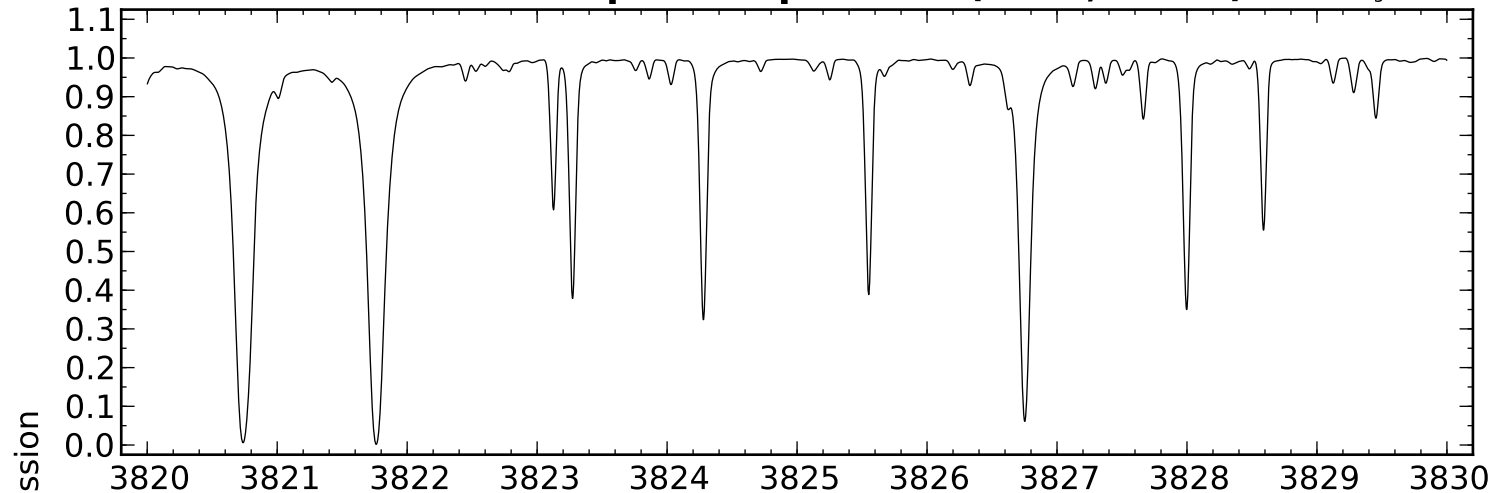
ACE Stratospheric Spectrum (MLW, 30km)



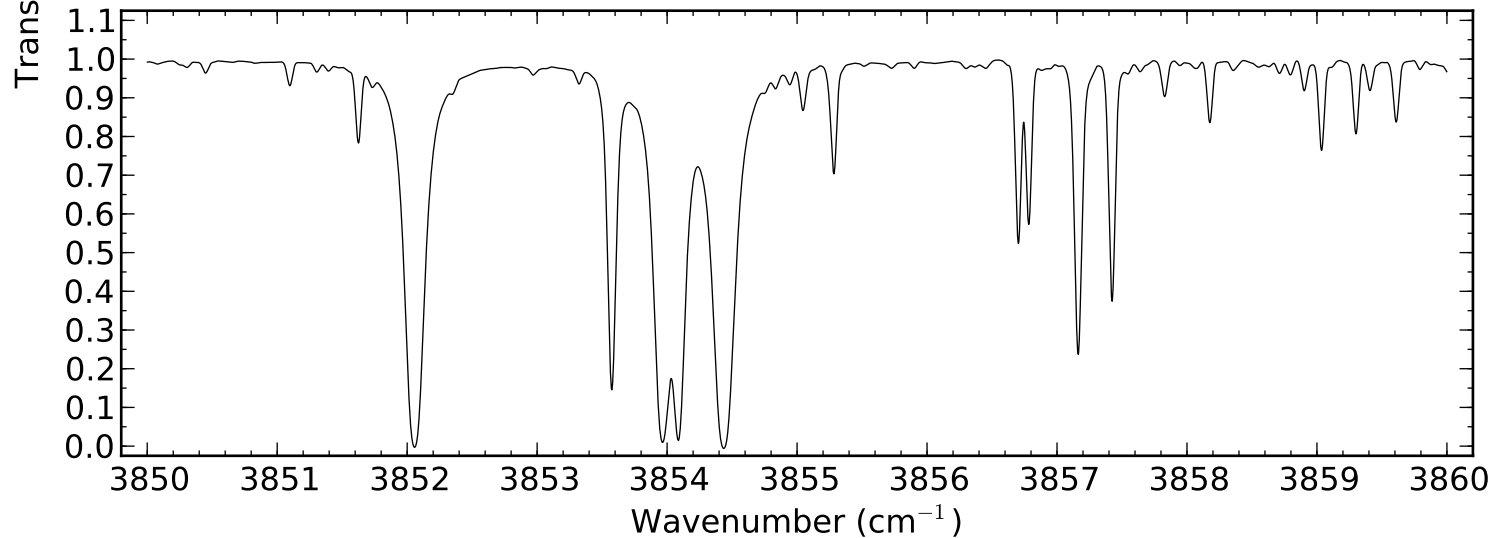
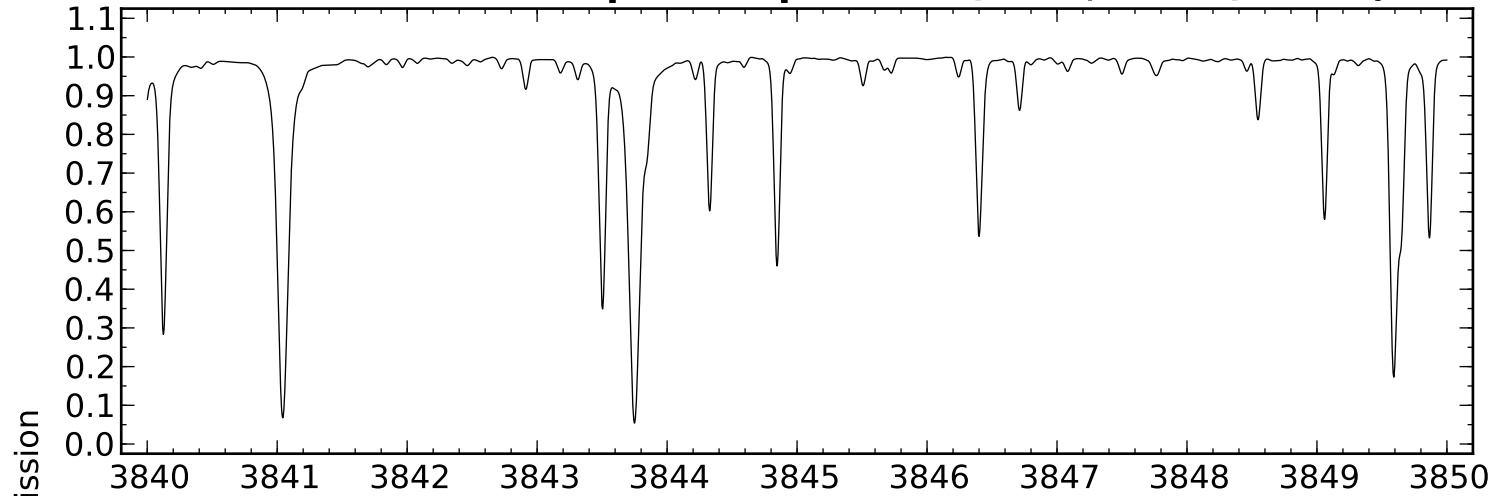
ACE Stratospheric Spectrum (MLW, 30km)



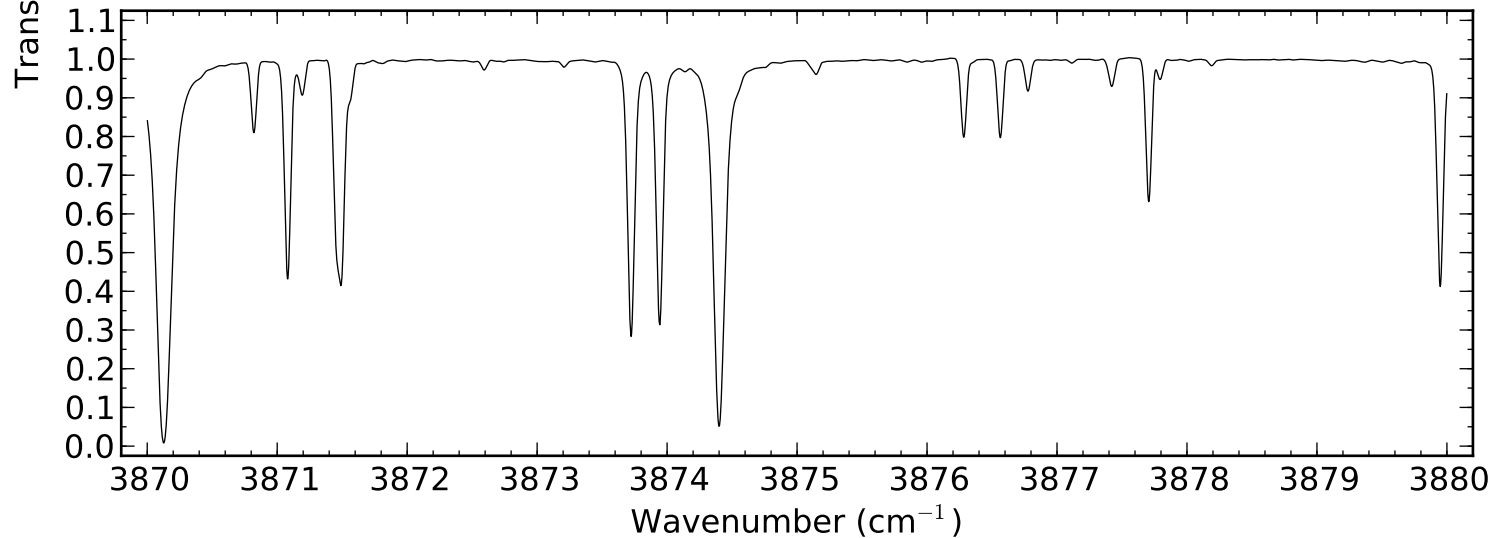
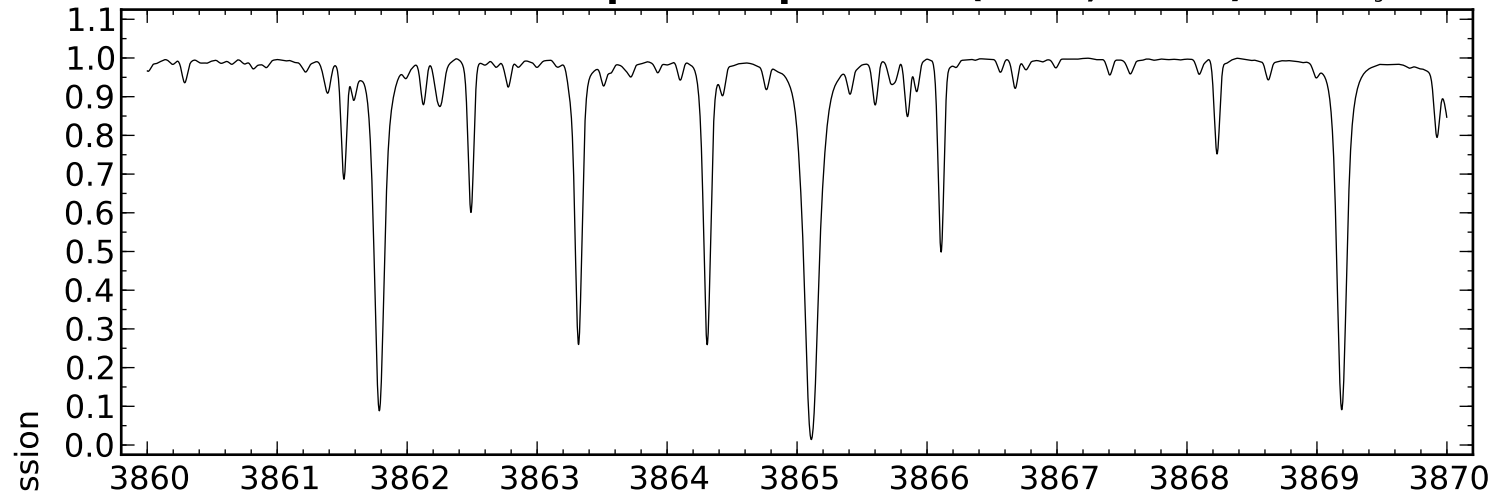
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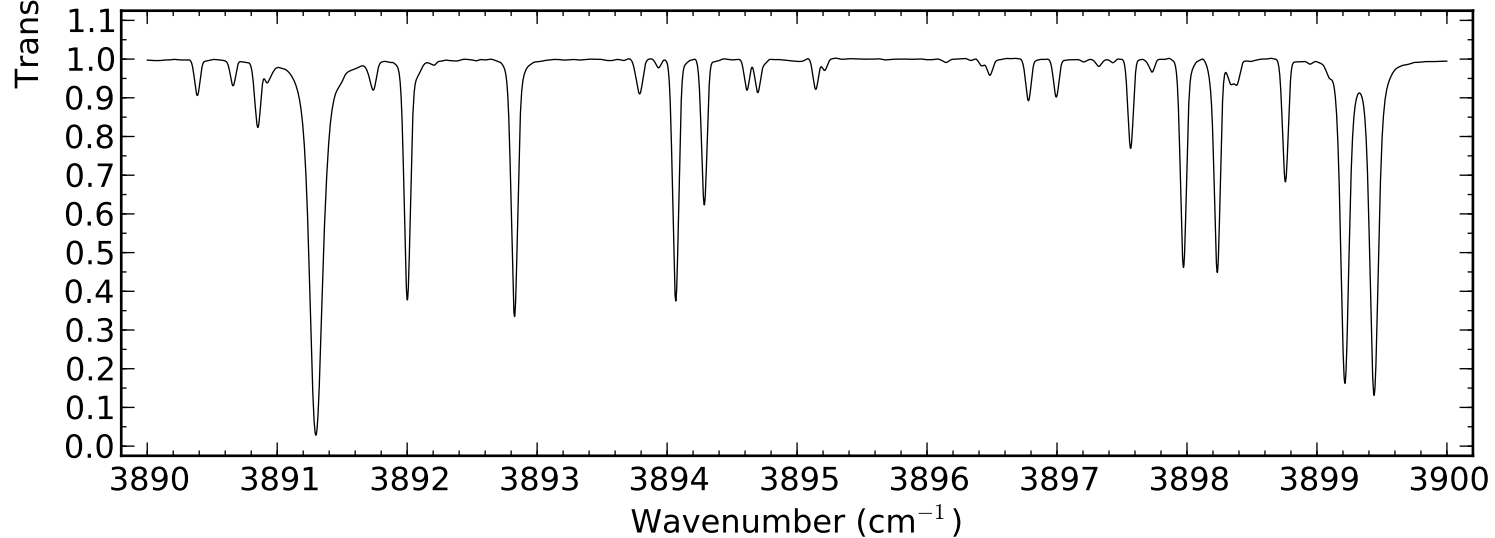
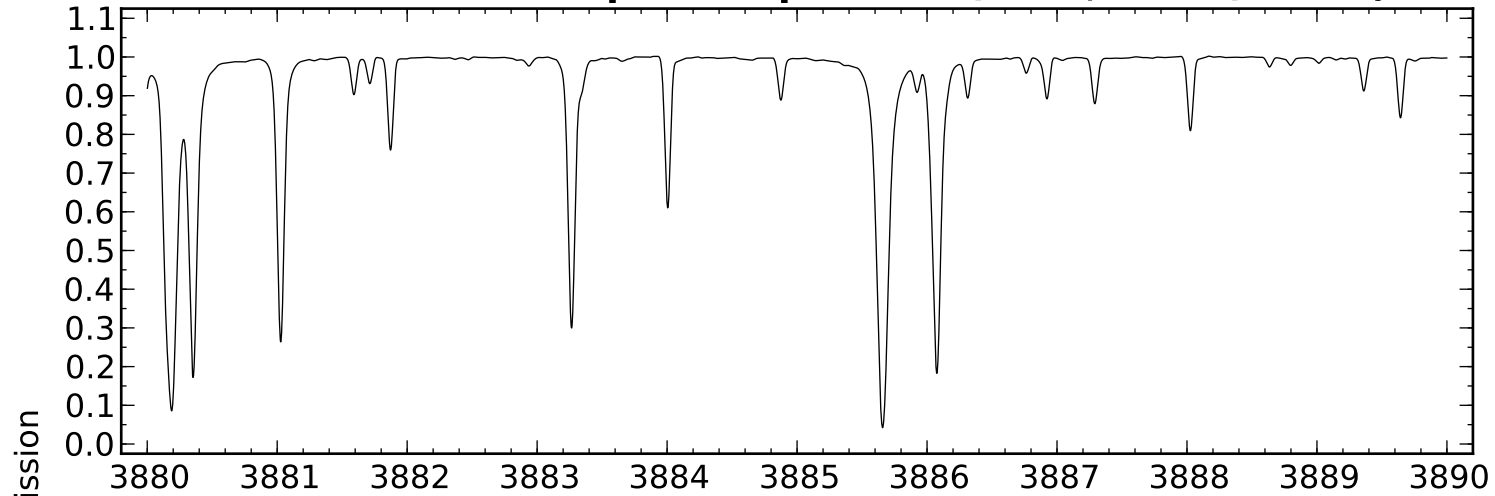
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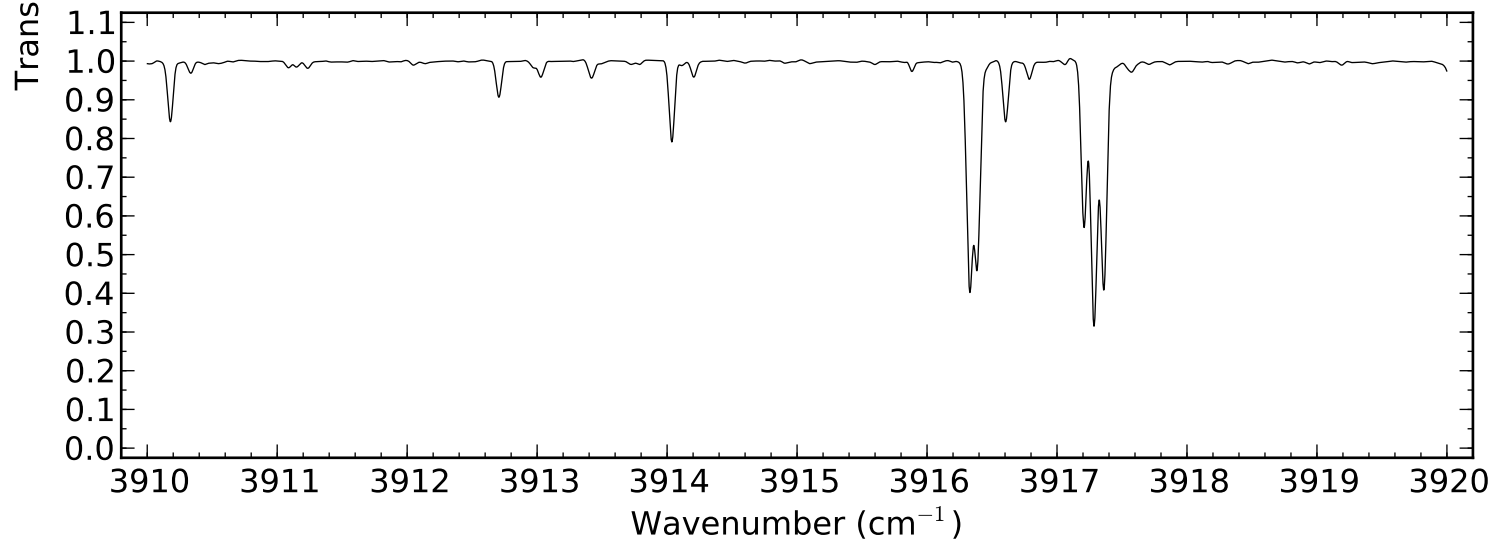
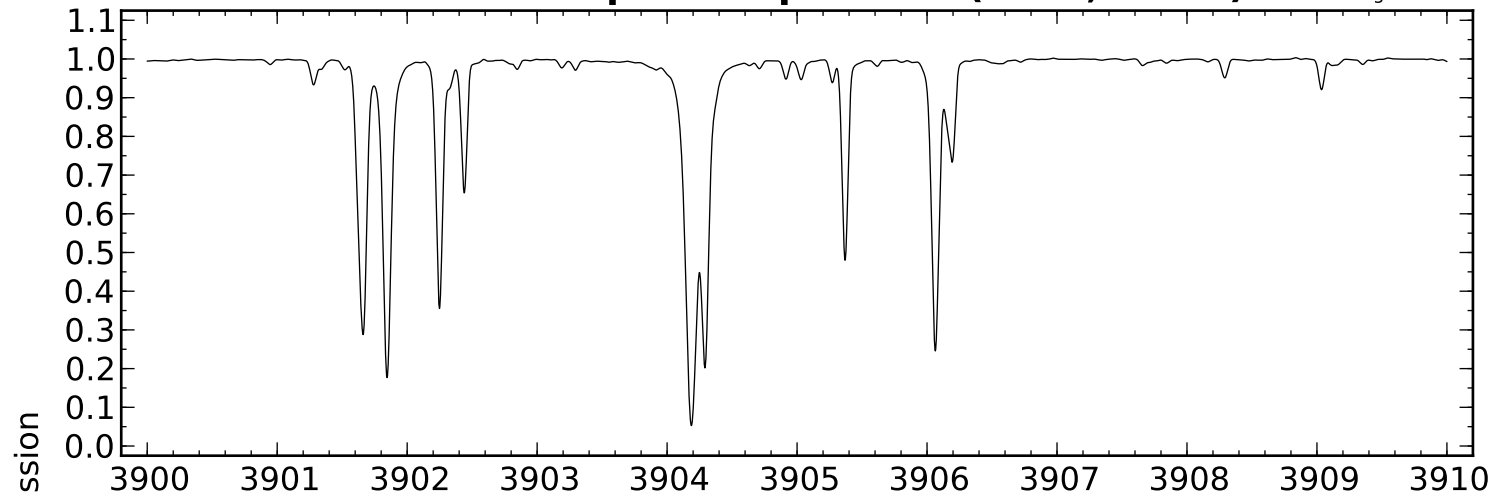
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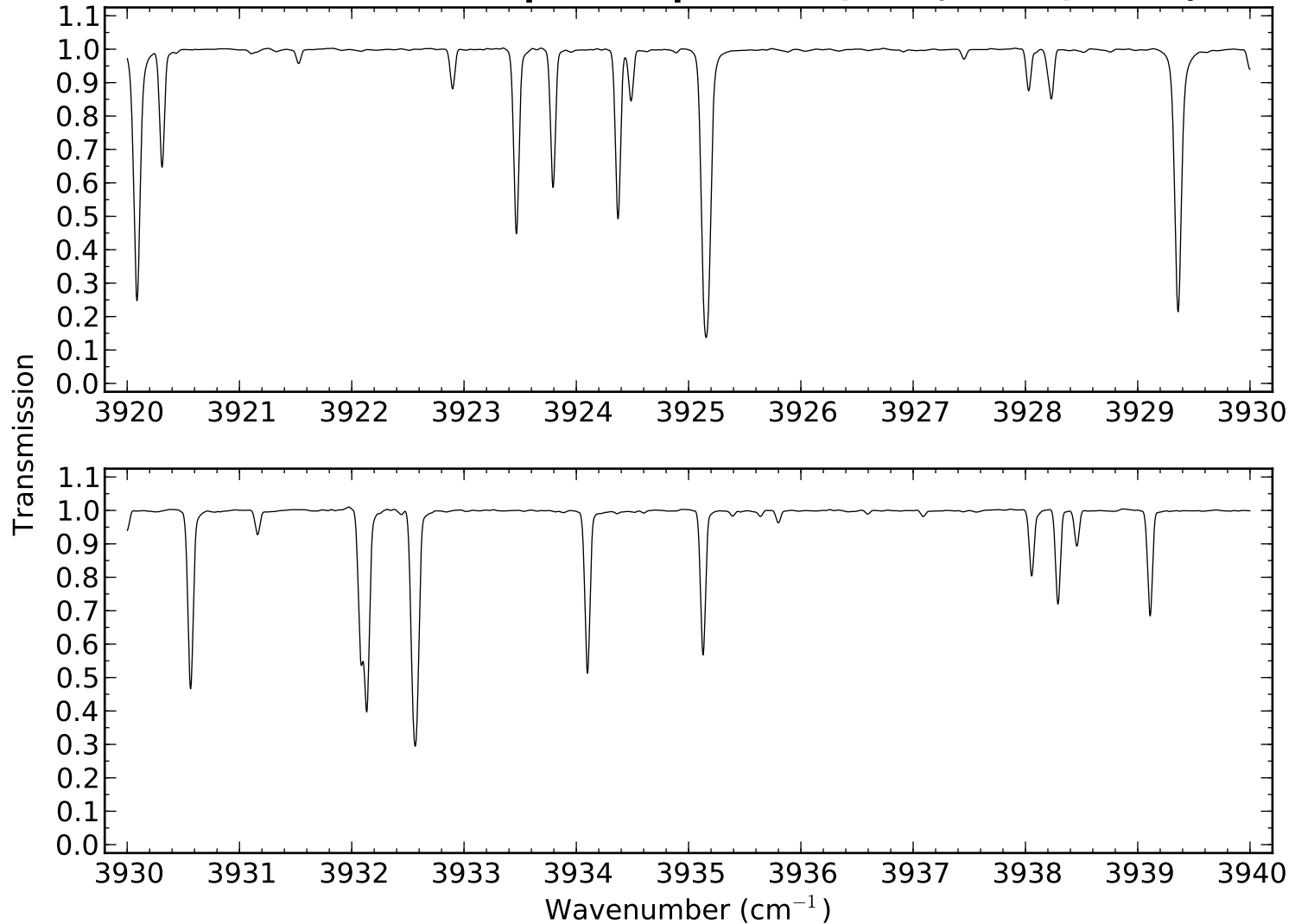
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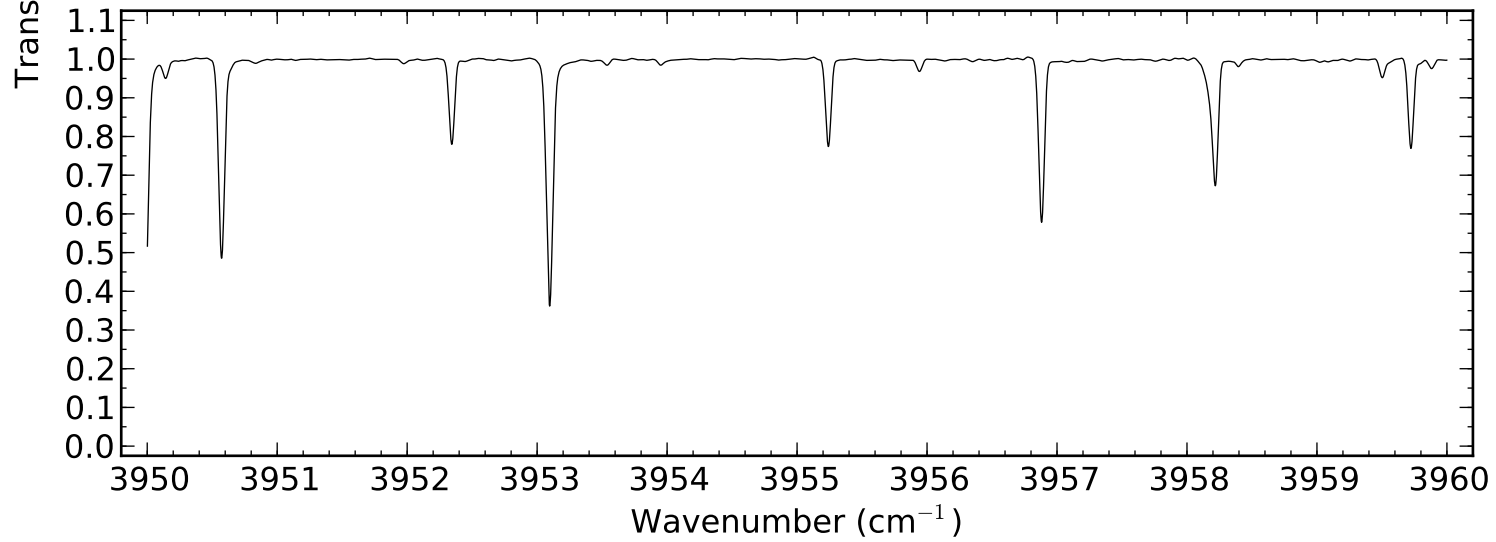
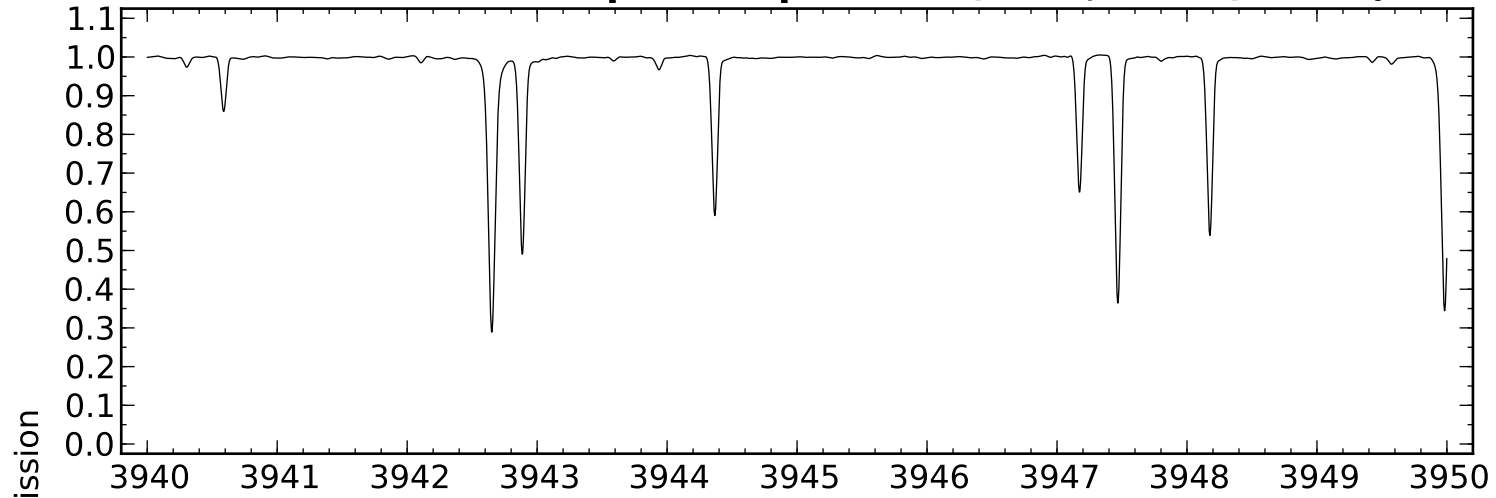
ACE Stratospheric Spectrum (MLW, 30km)



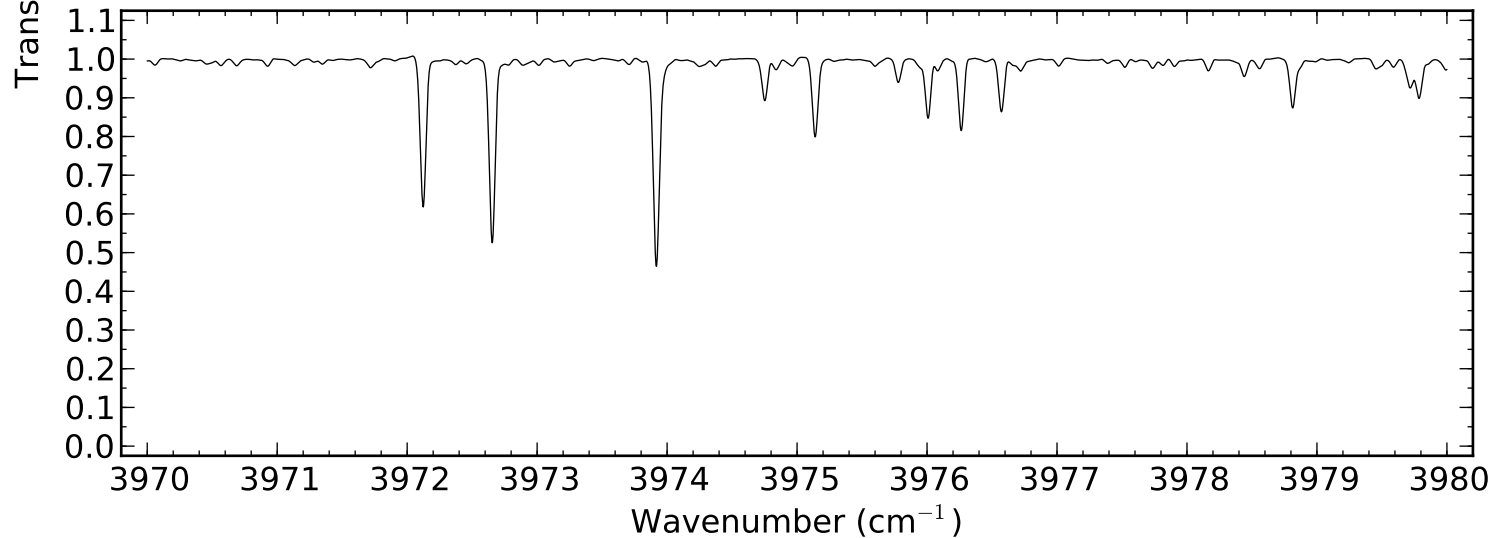
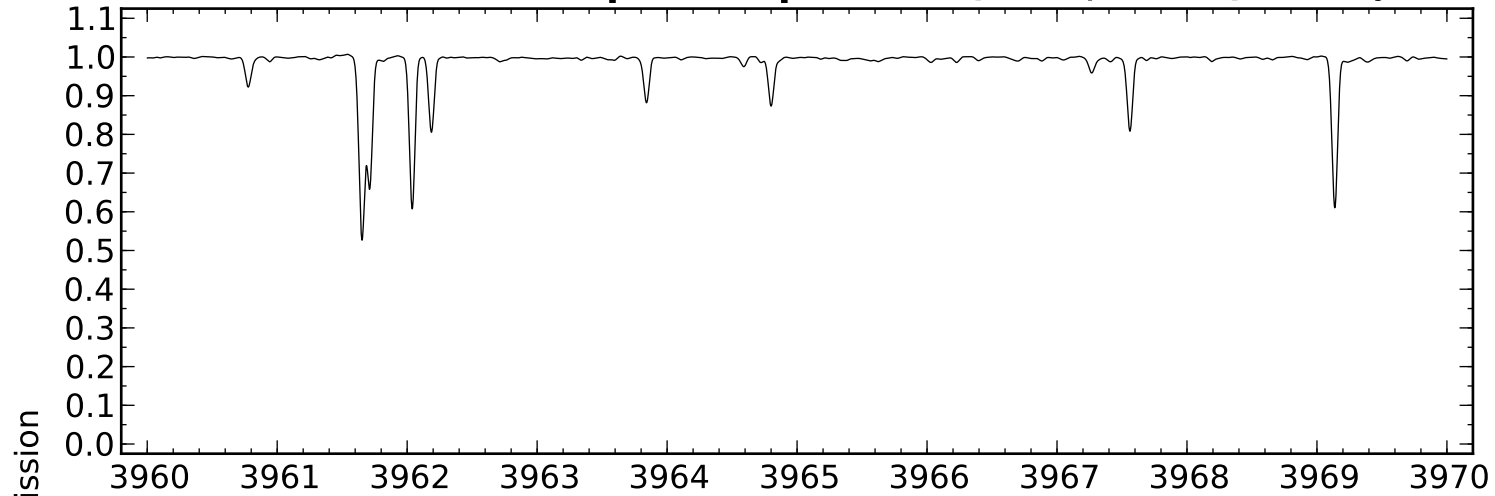
ACE Stratospheric Spectrum (MLW, 30km)



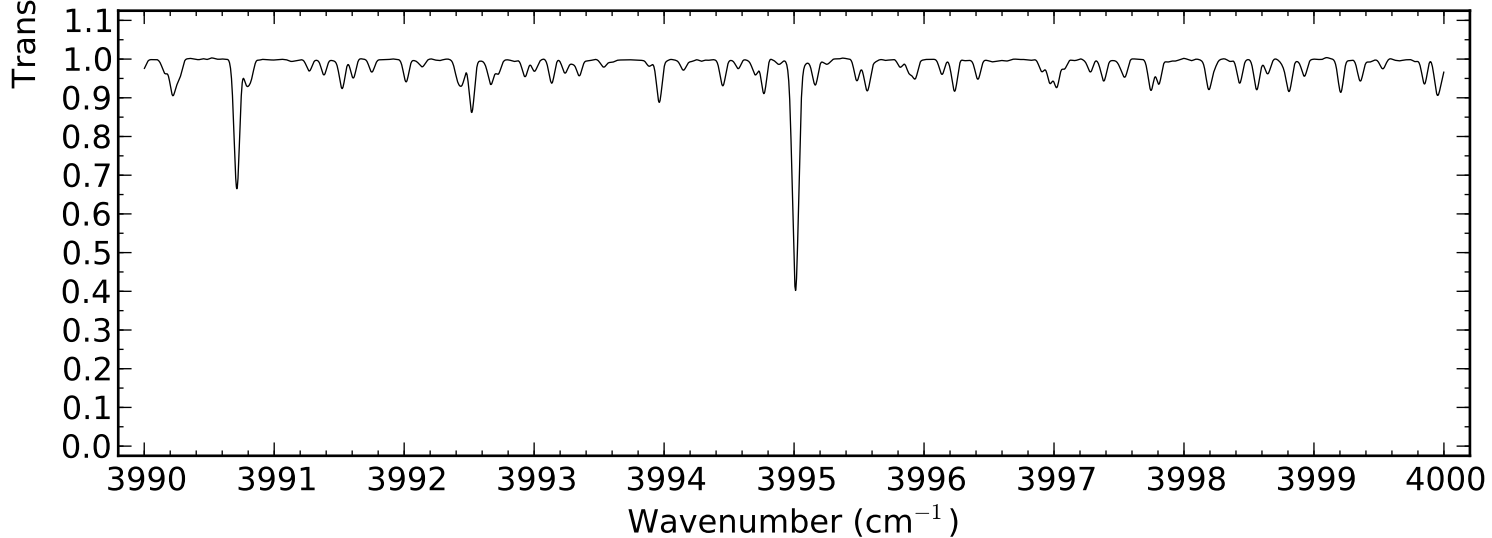
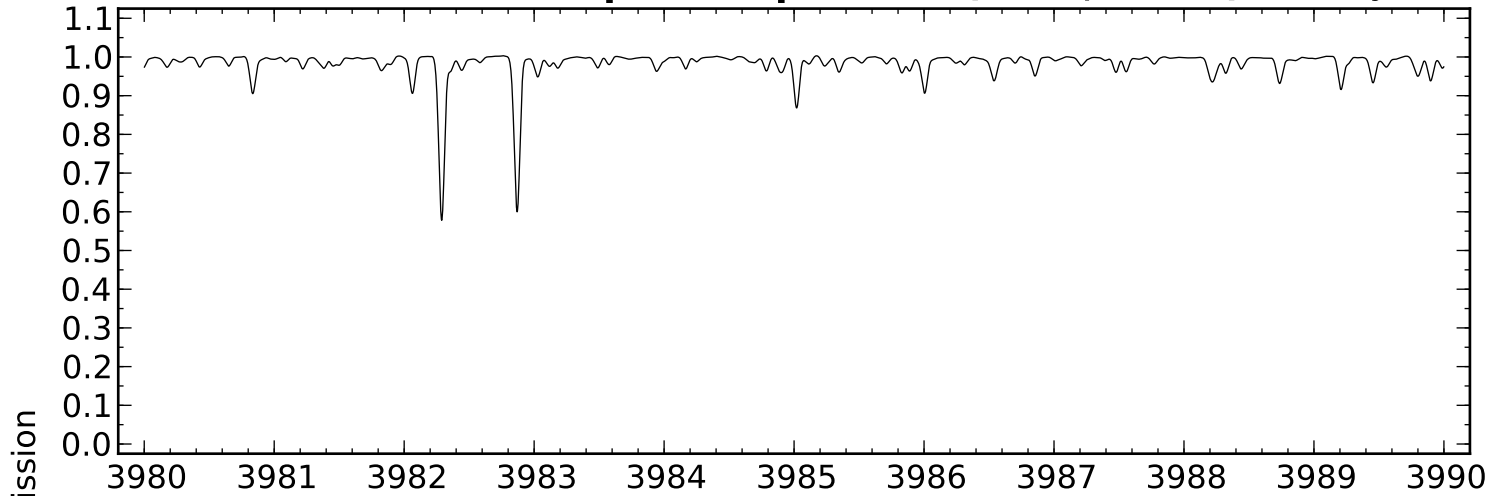
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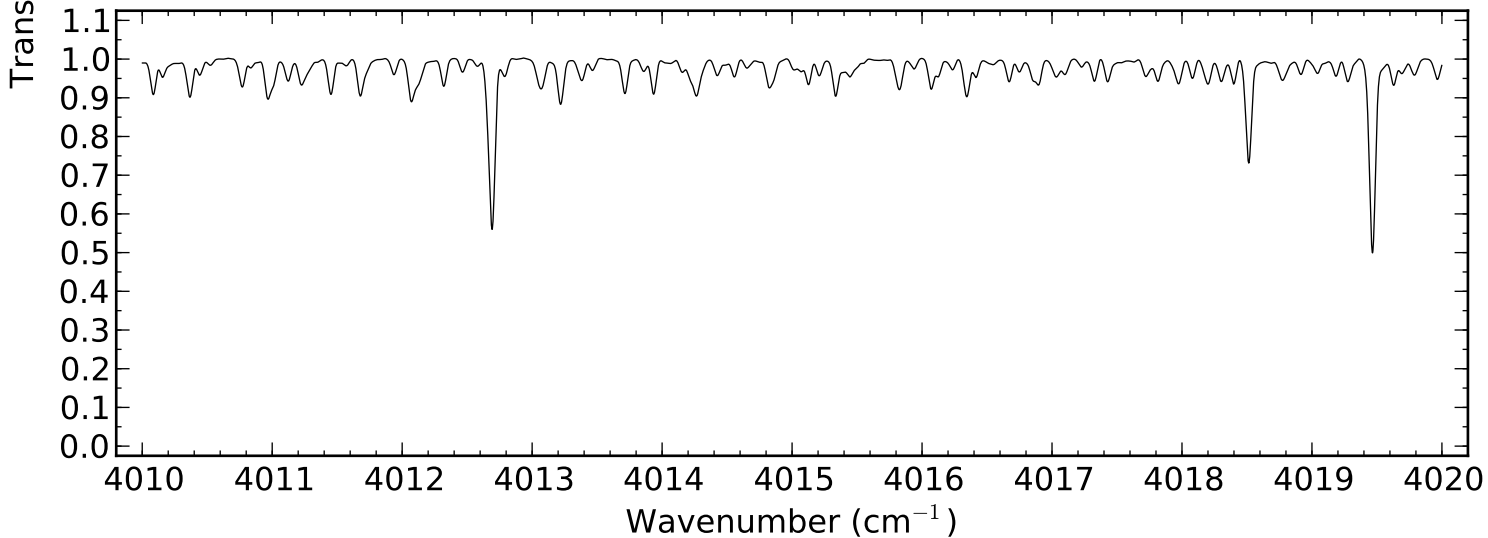
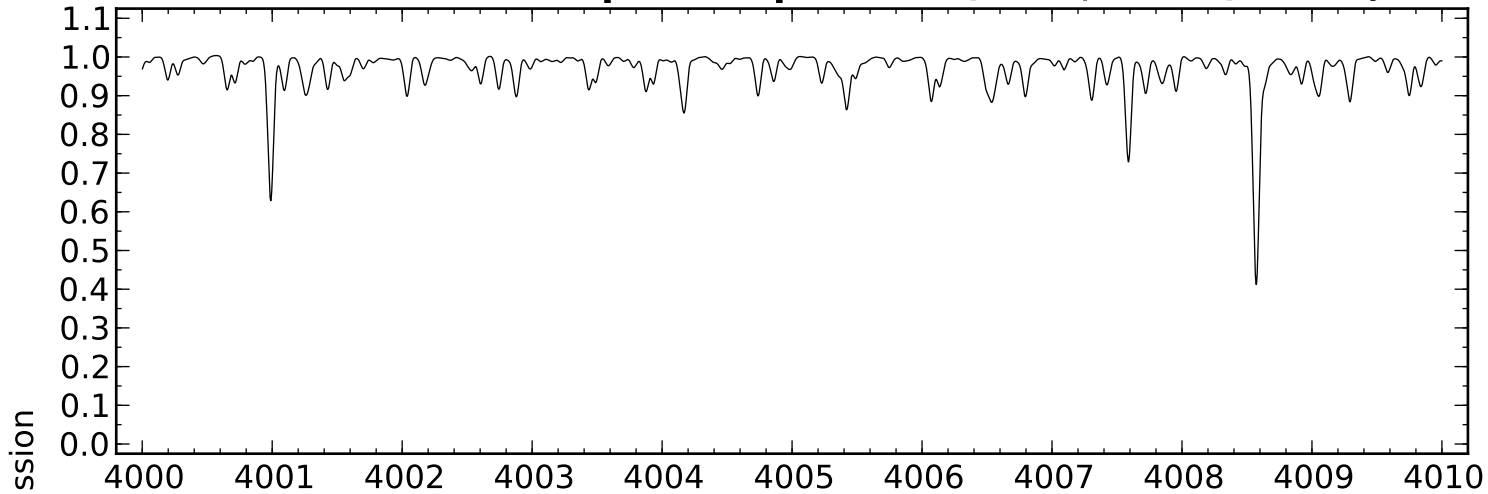
ACE Stratospheric Spectrum (MLW, 30km)



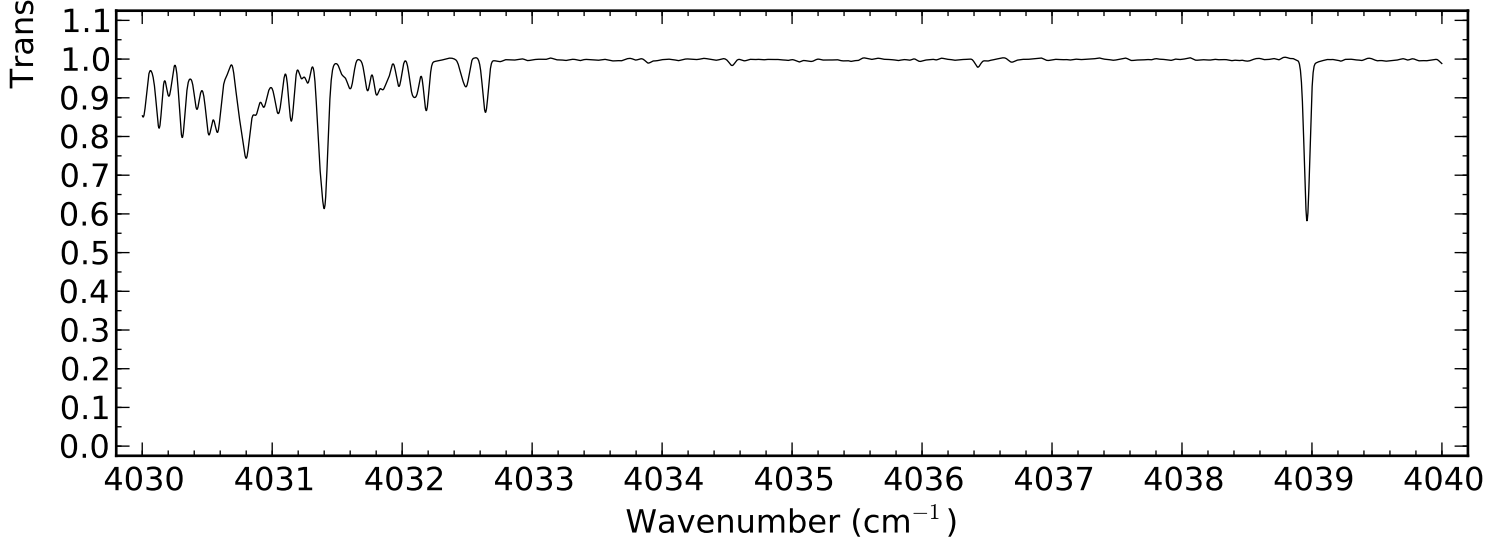
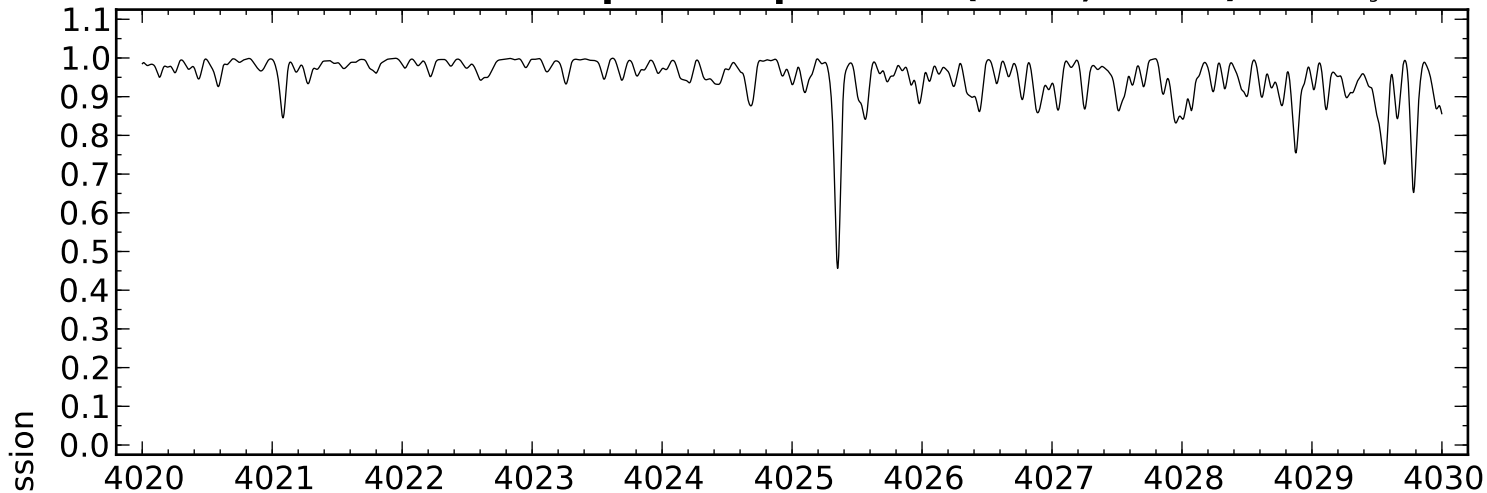
ACE Stratospheric Spectrum (MLW, 30km)



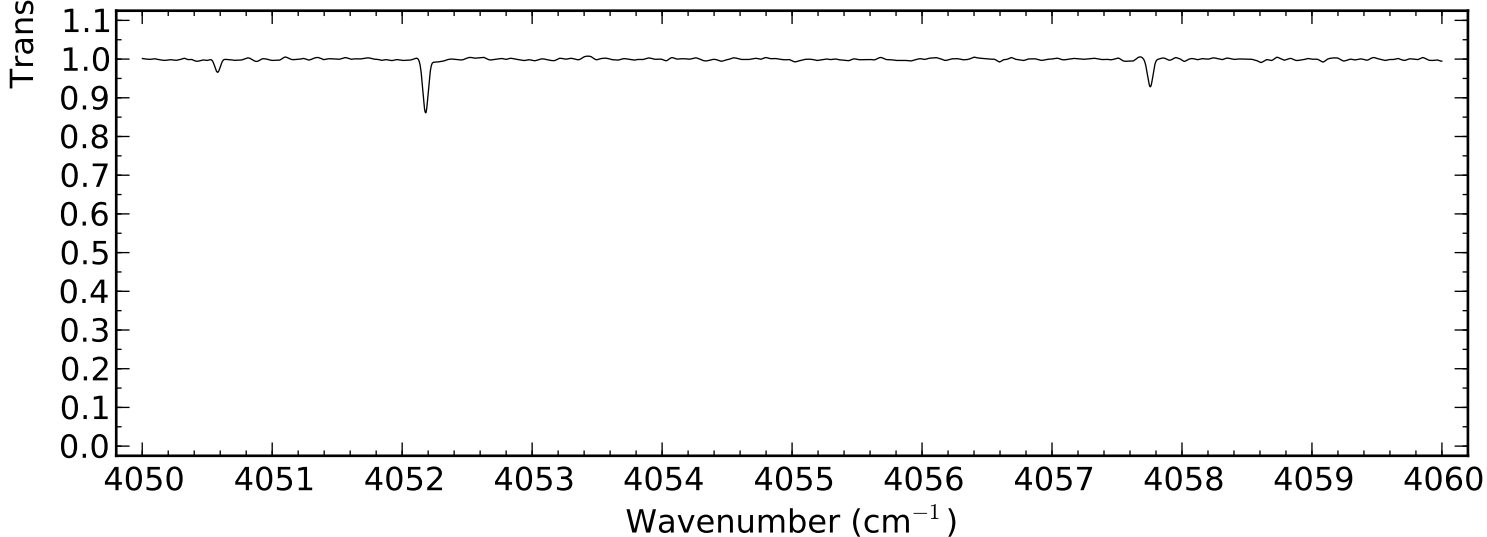
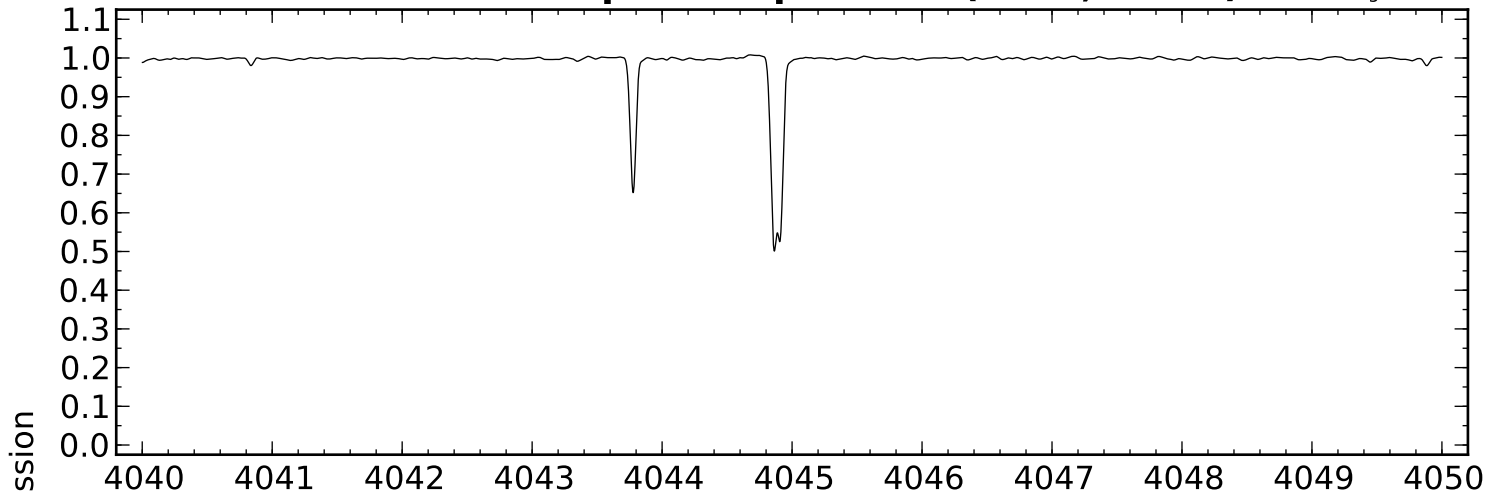
ACE Stratospheric Spectrum (MLW, 30km)



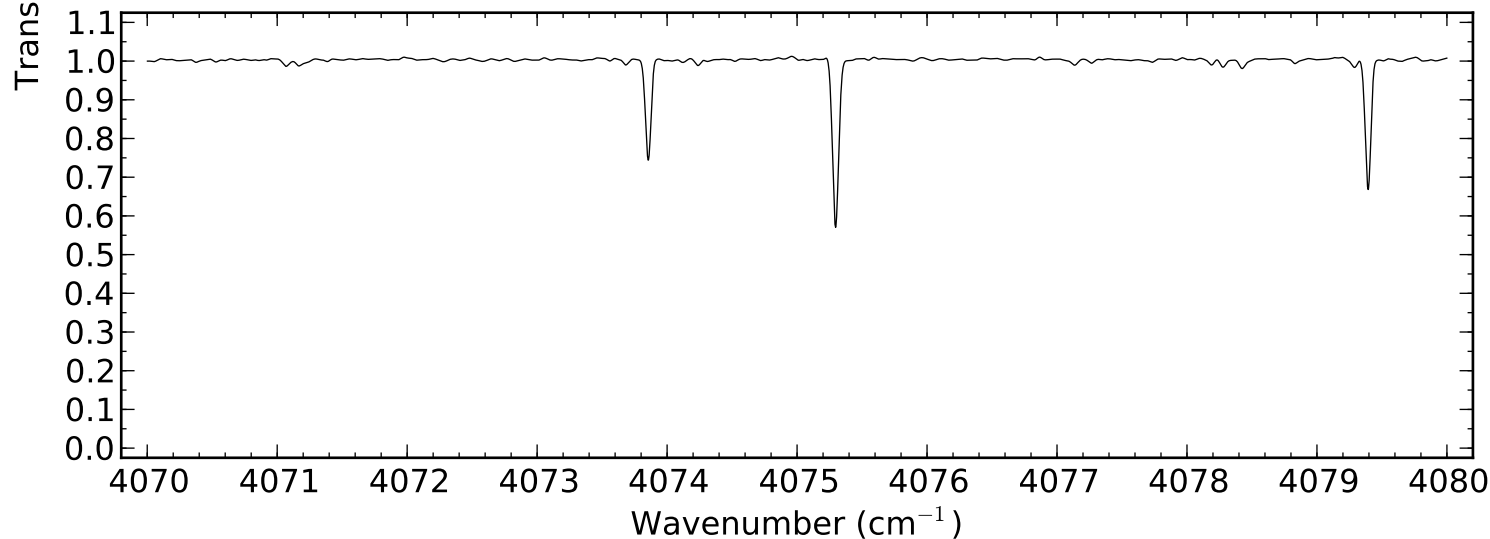
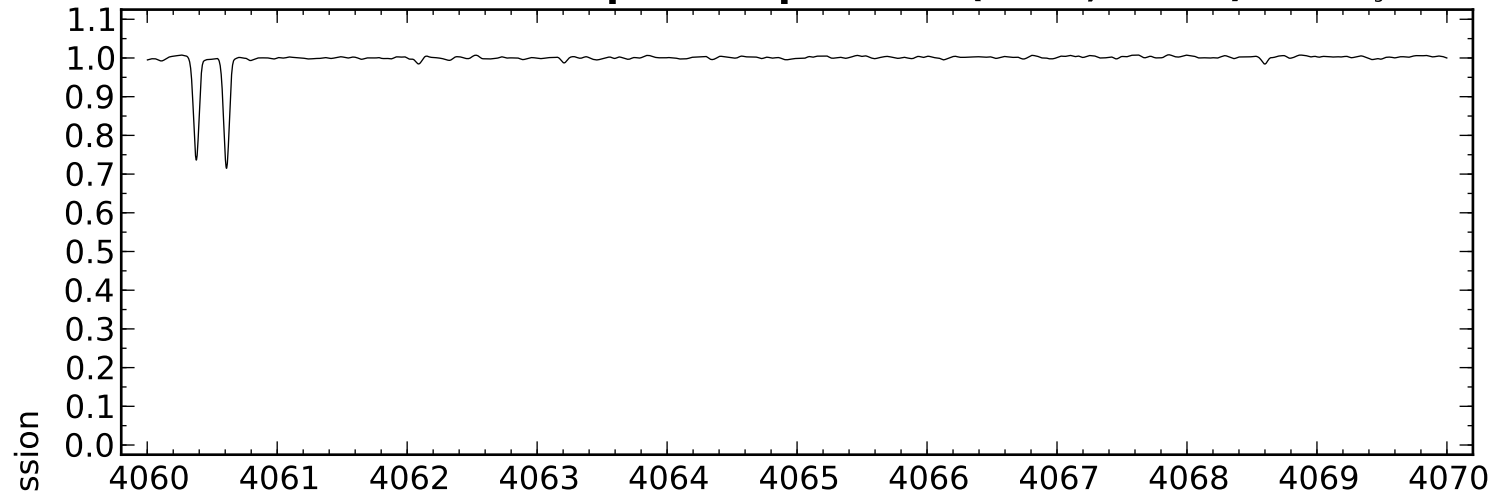
ACE Stratospheric Spectrum (MLW, 30km)



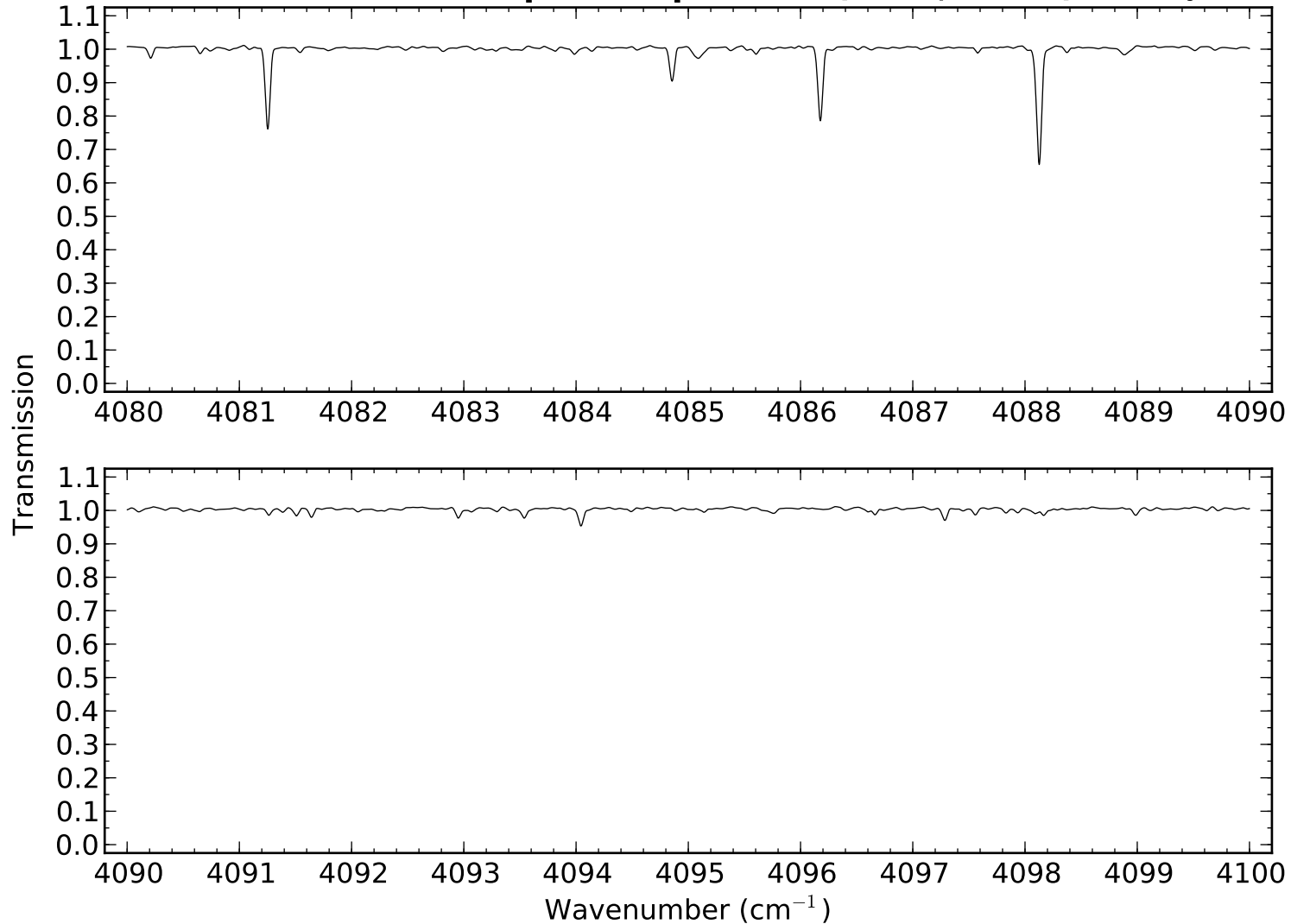
ACE Stratospheric Spectrum (MLW, 30km)



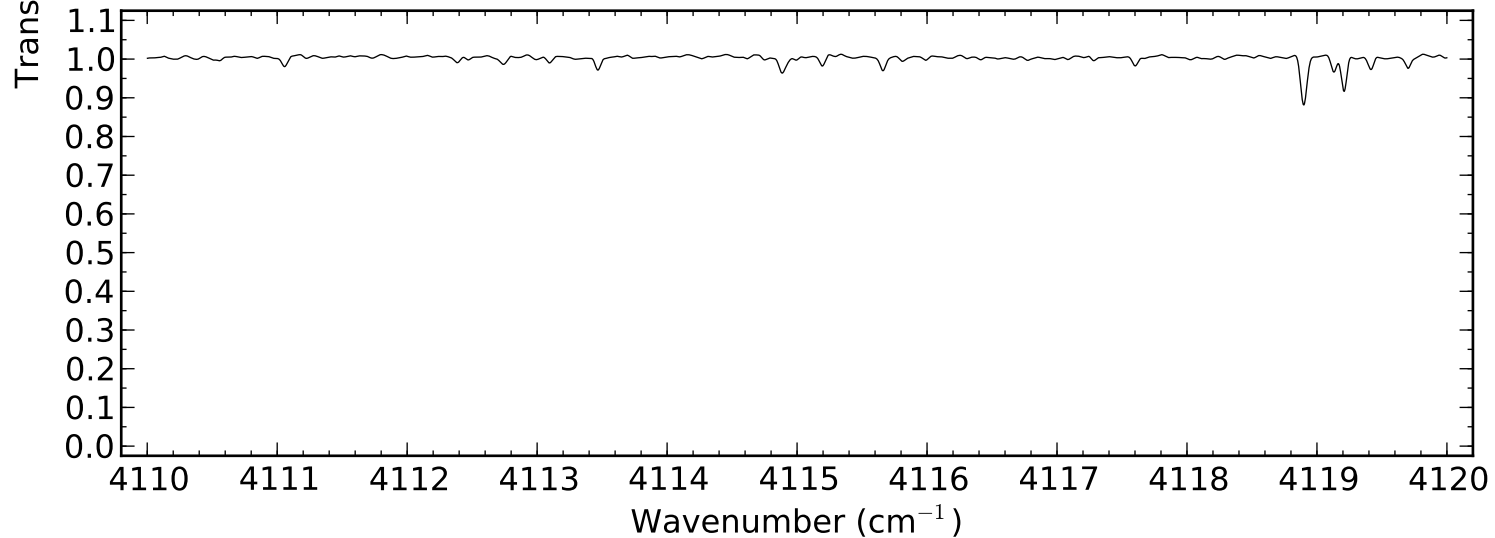
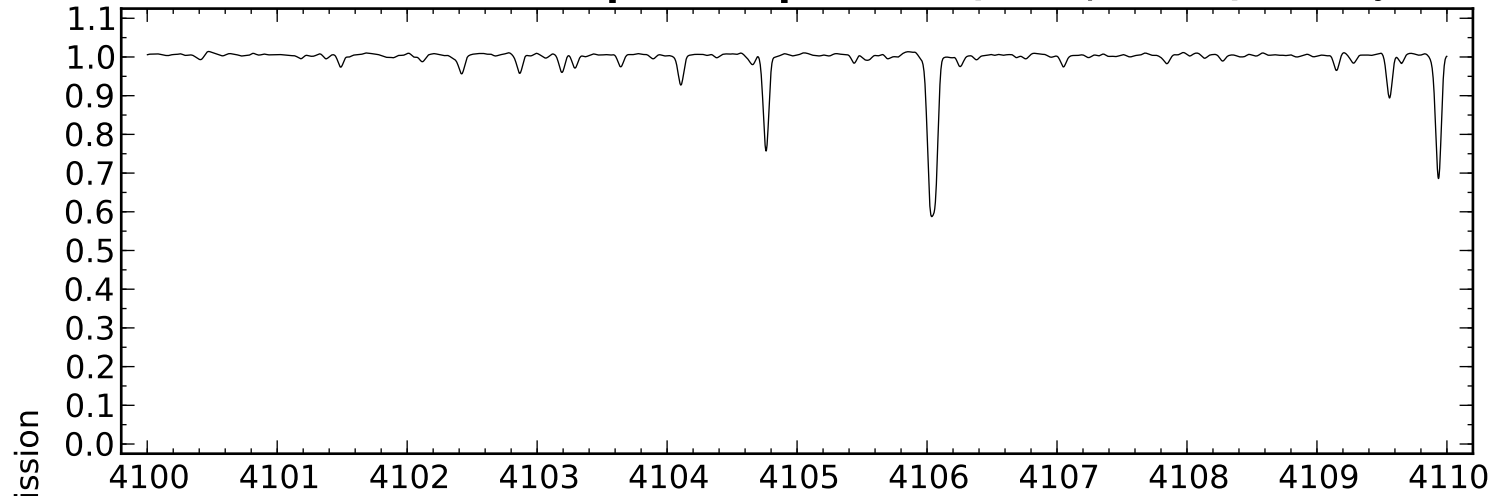
ACE Stratospheric Spectrum (MLW, 30km)



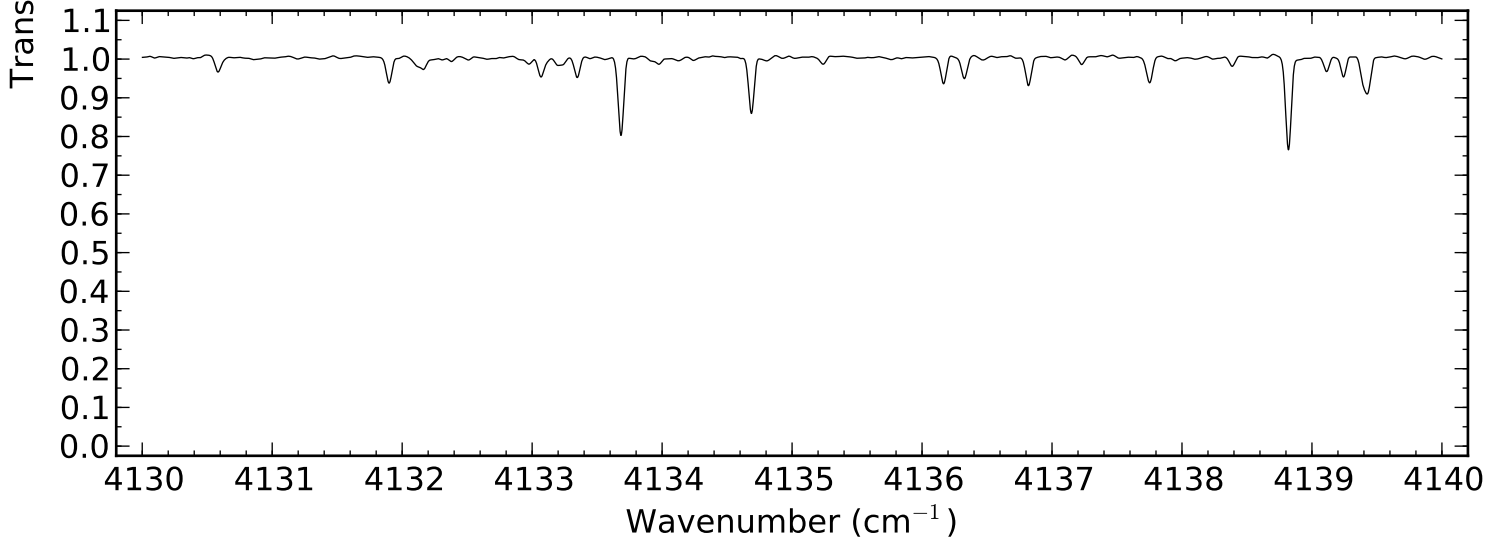
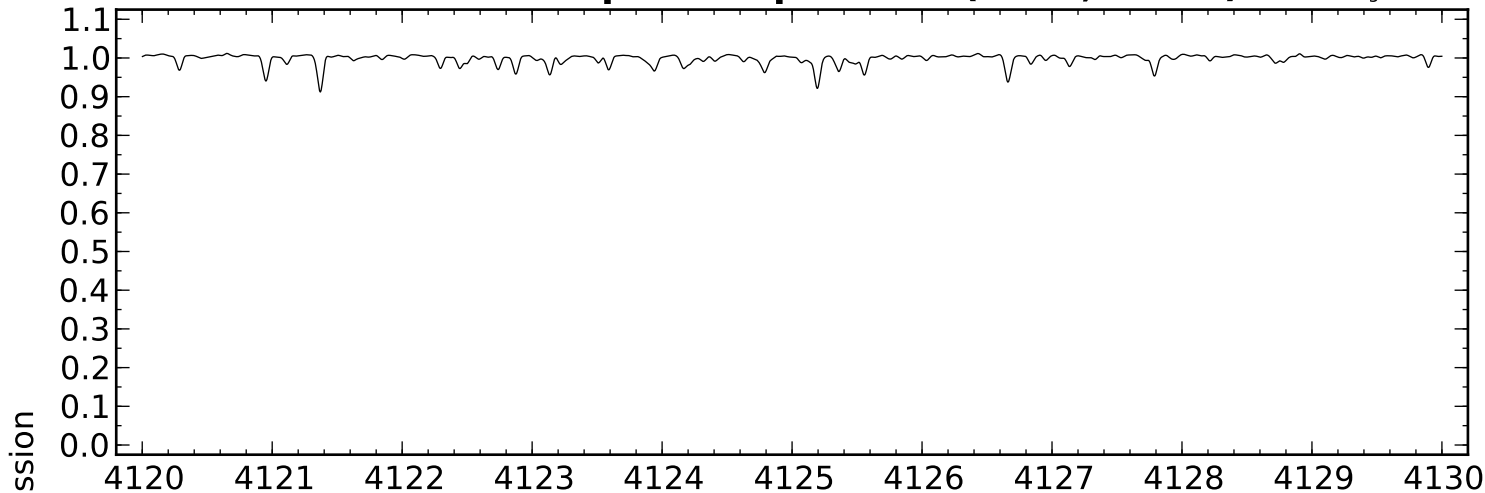
ACE Stratospheric Spectrum (MLW, 30km)



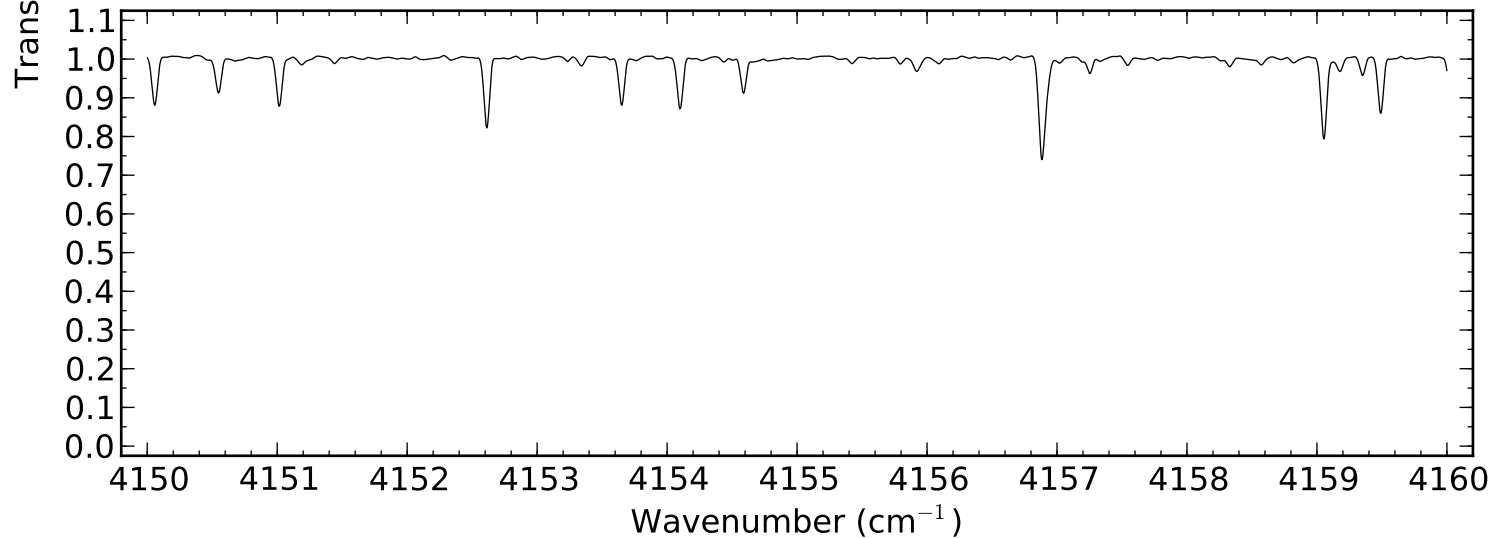
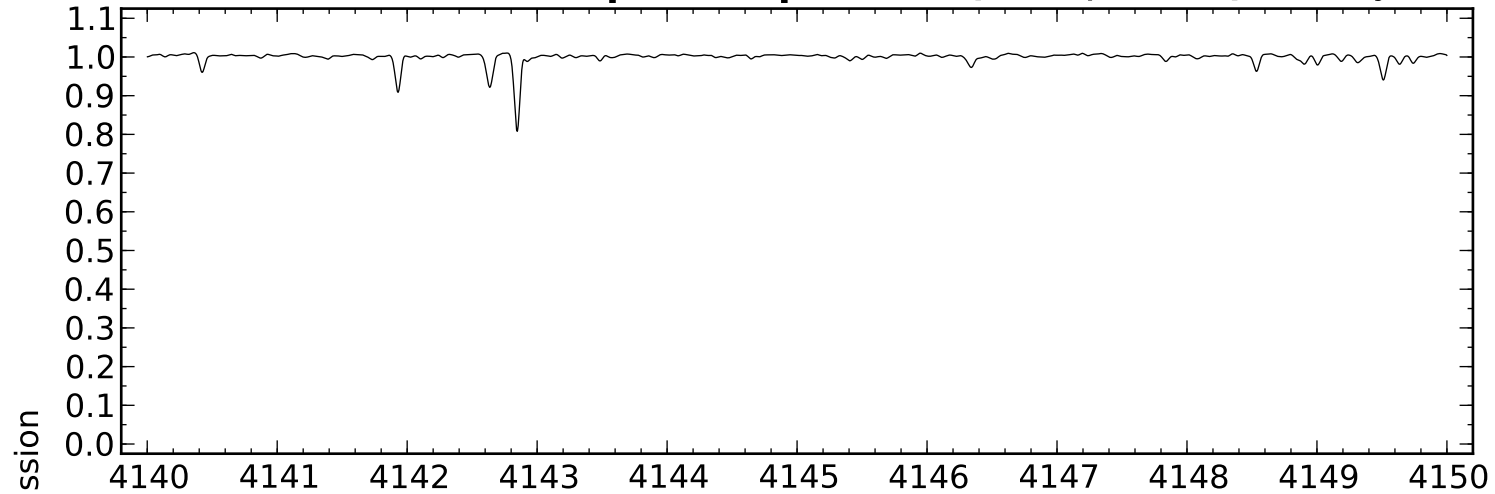
ACE Stratospheric Spectrum (MLW, 30km)



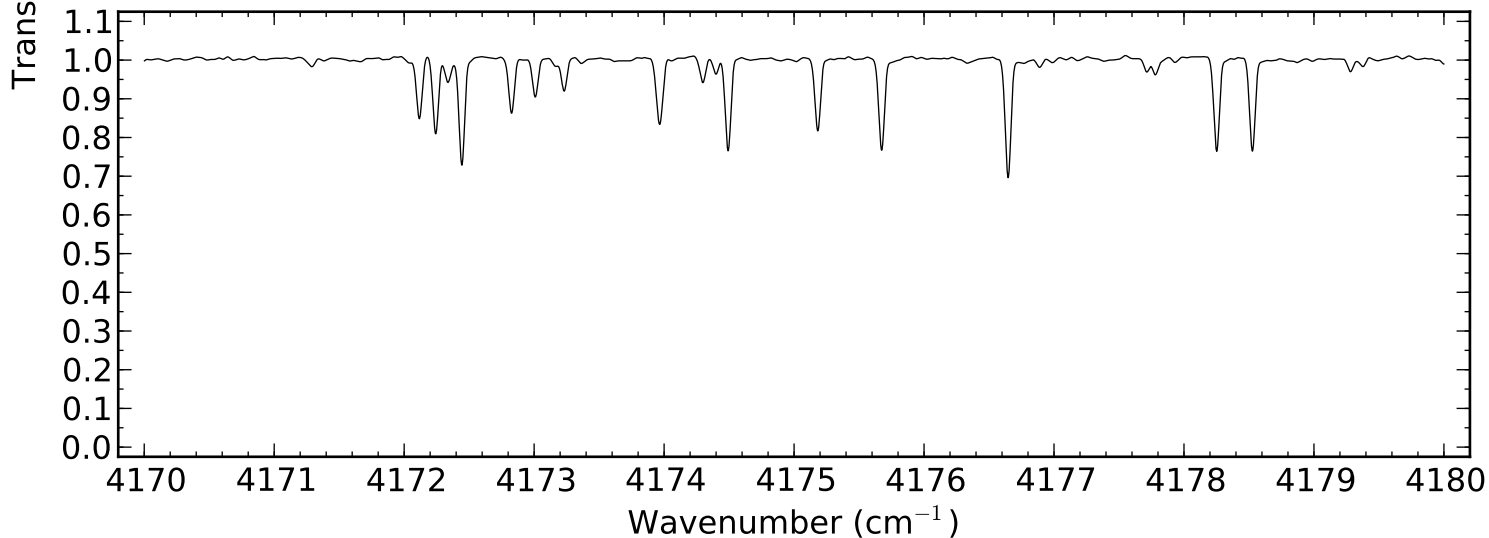
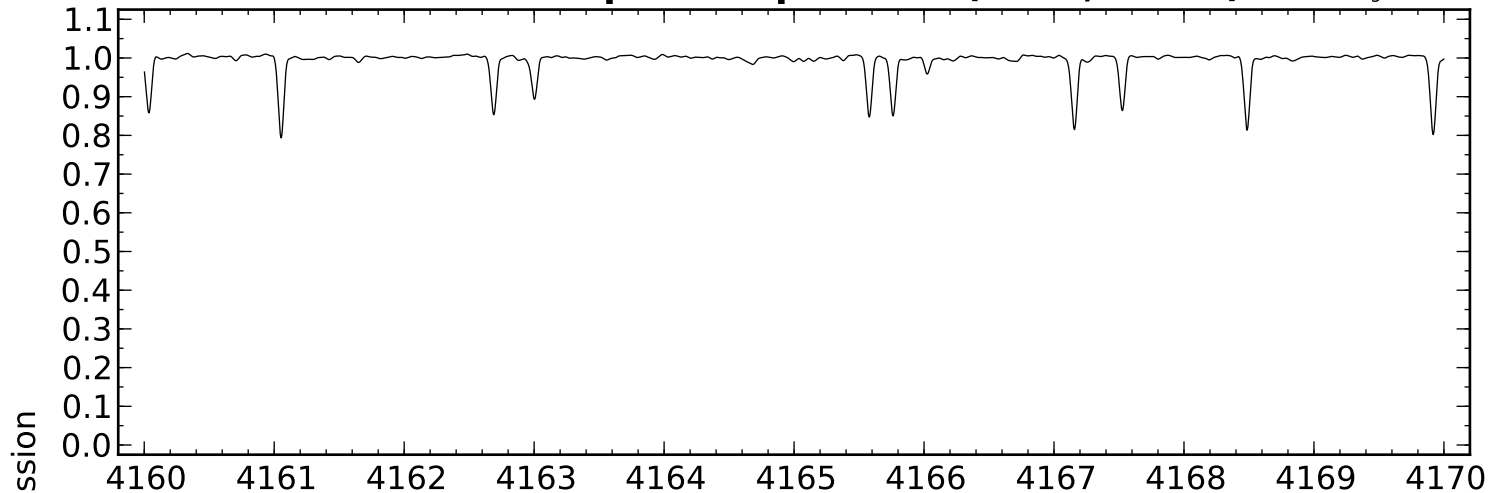
ACE Stratospheric Spectrum (MLW, 30km)



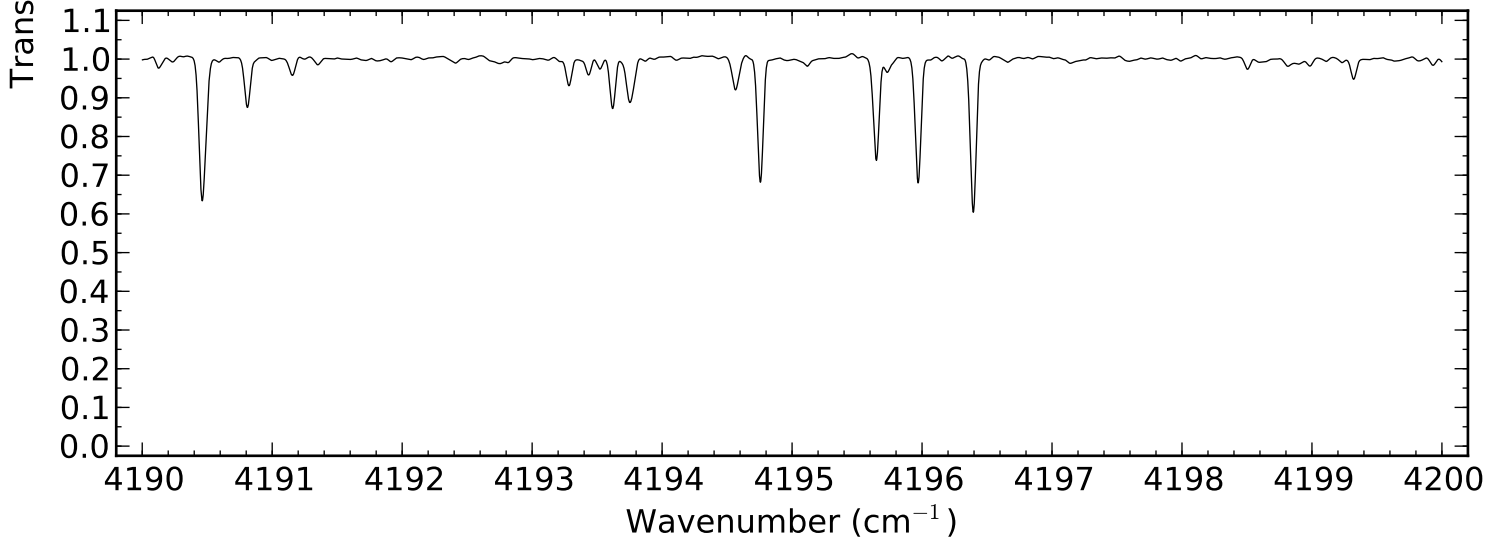
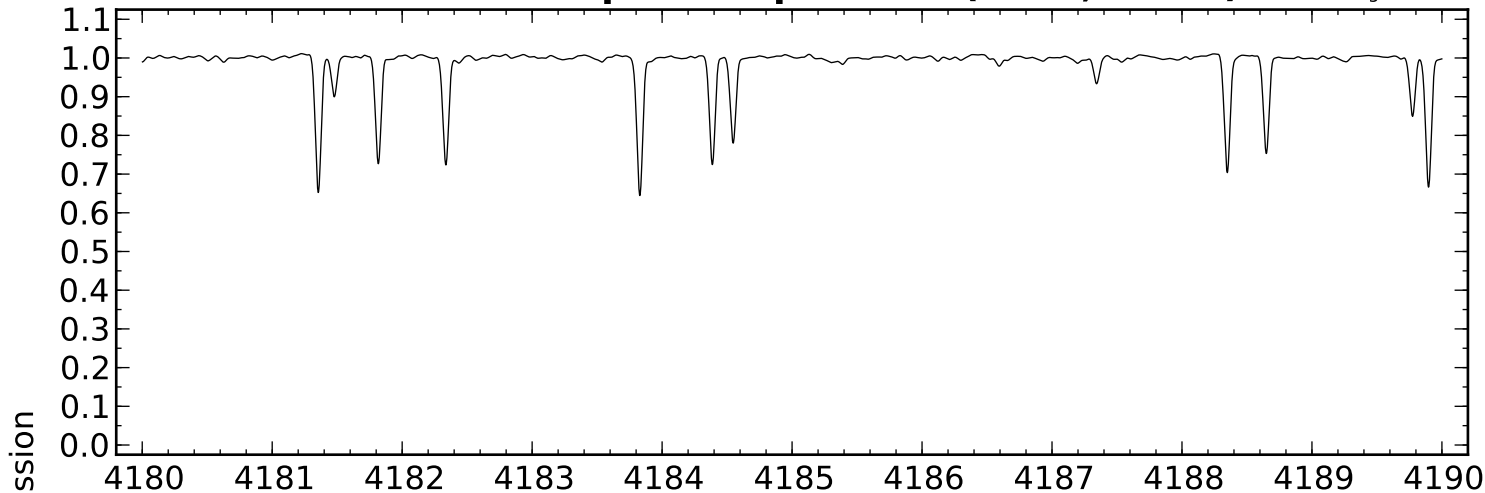
ACE Stratospheric Spectrum (MLW, 30km)



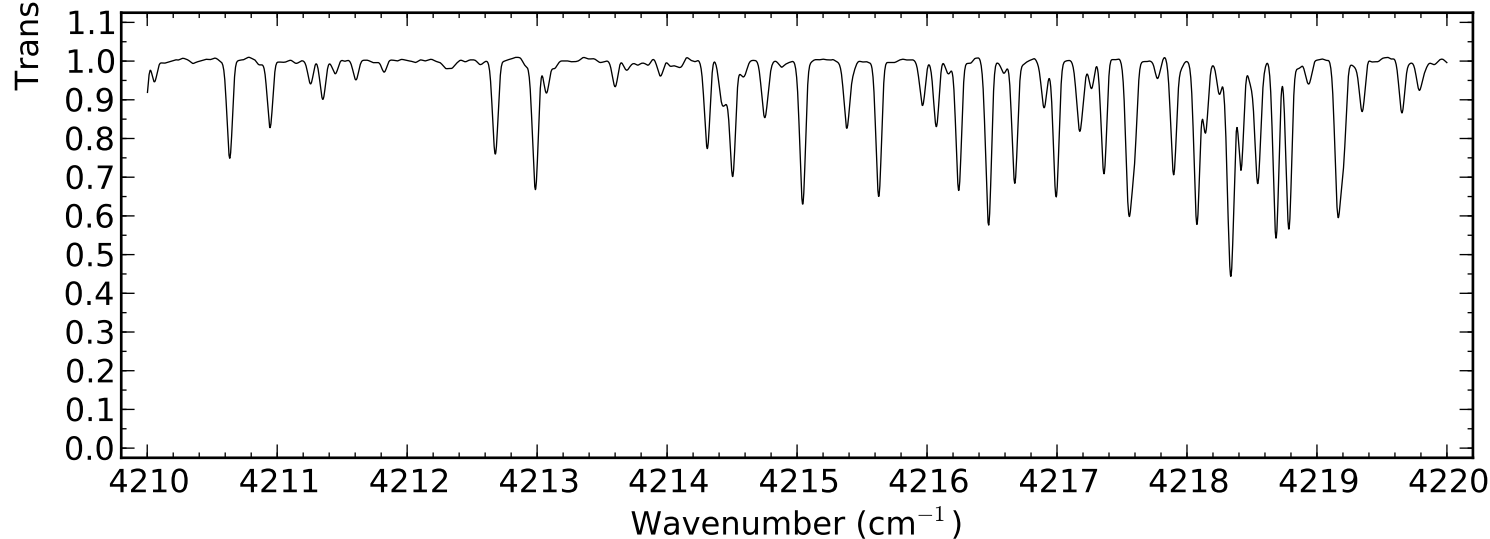
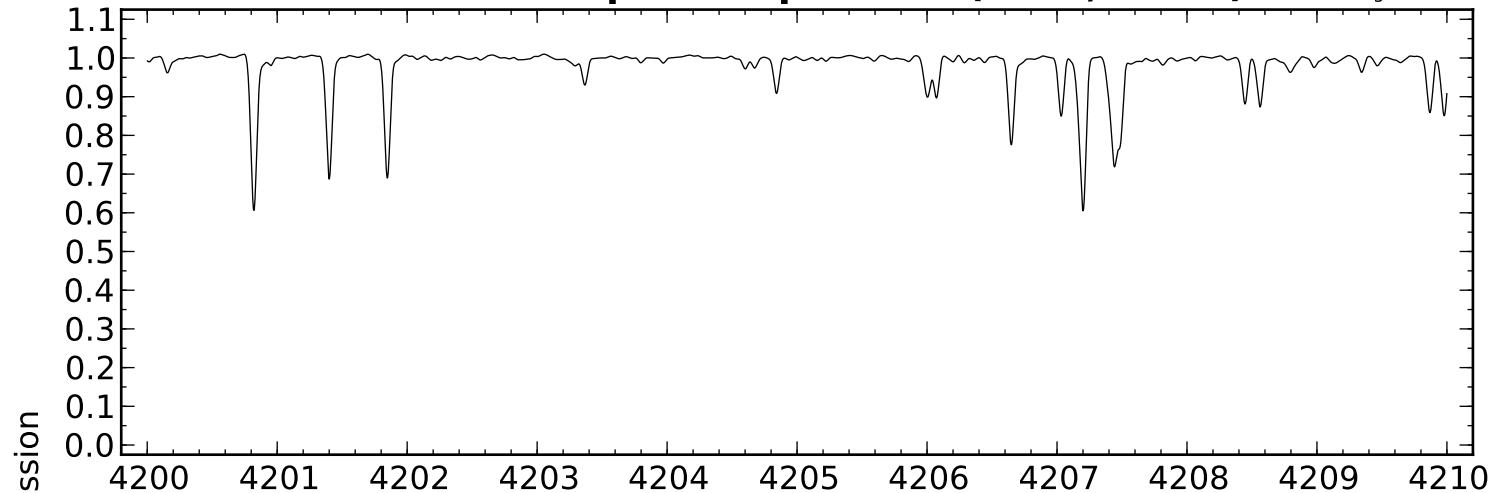
ACE Stratospheric Spectrum (MLW, 30km)



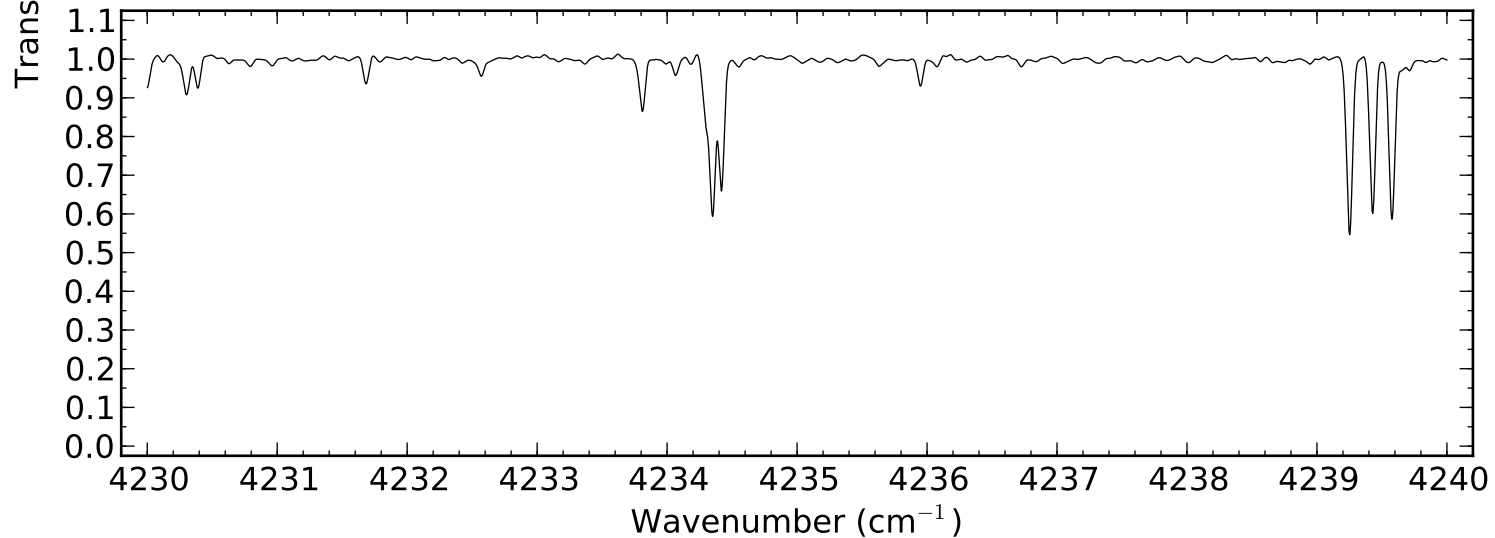
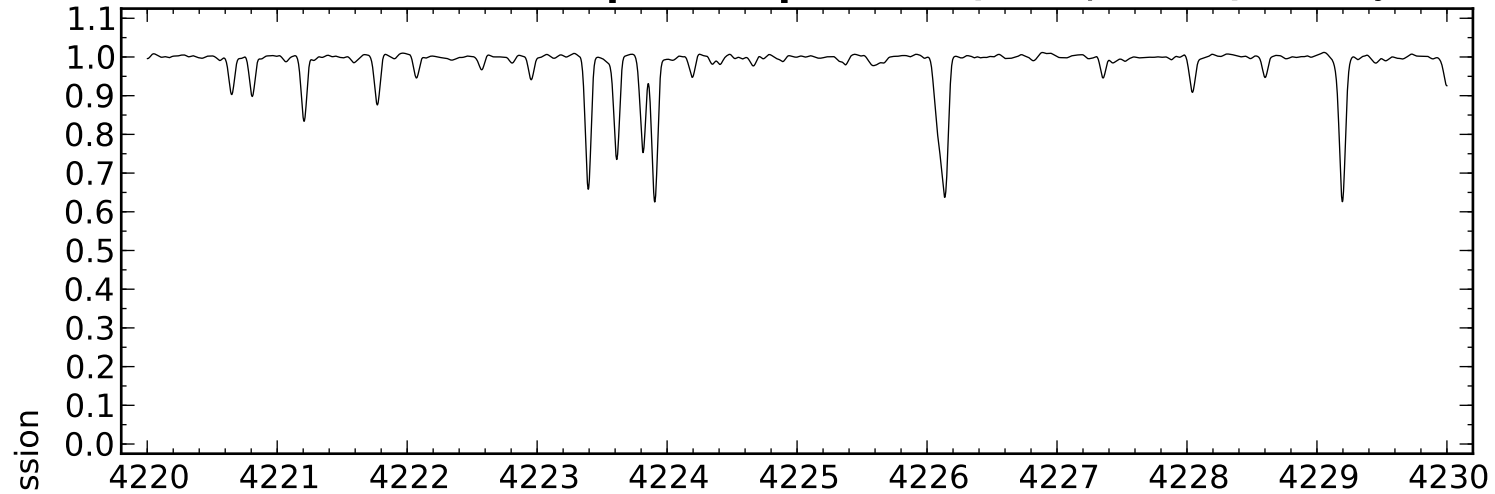
ACE Stratospheric Spectrum (MLW, 30km)



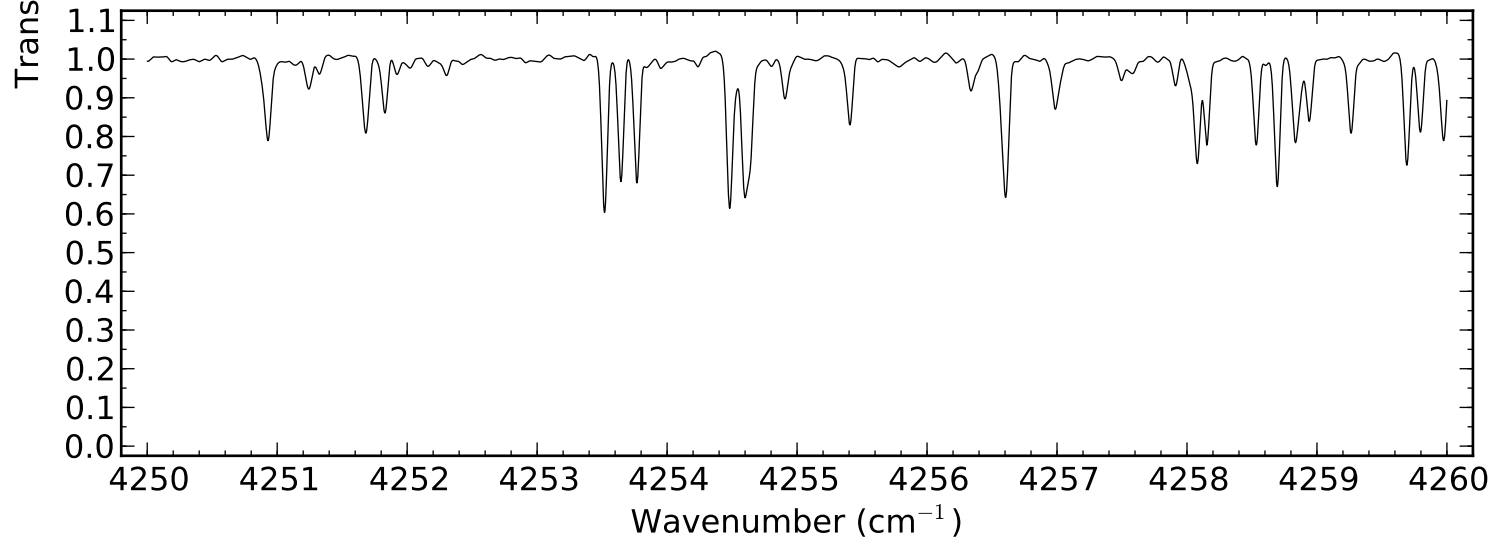
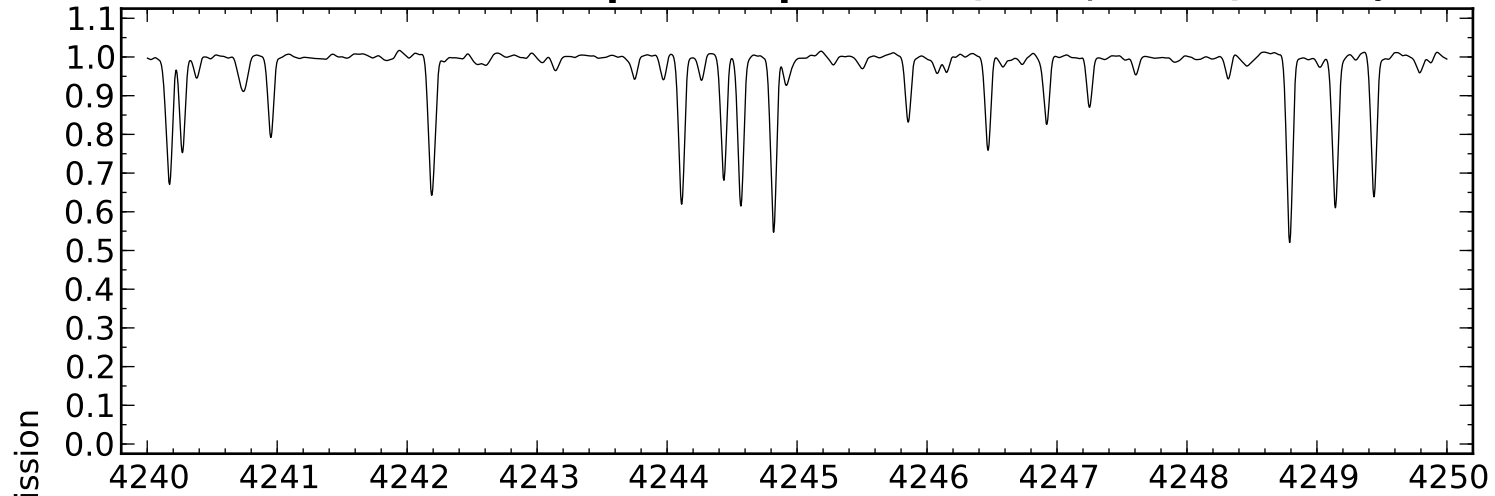
ACE Stratospheric Spectrum (MLW, 30km)



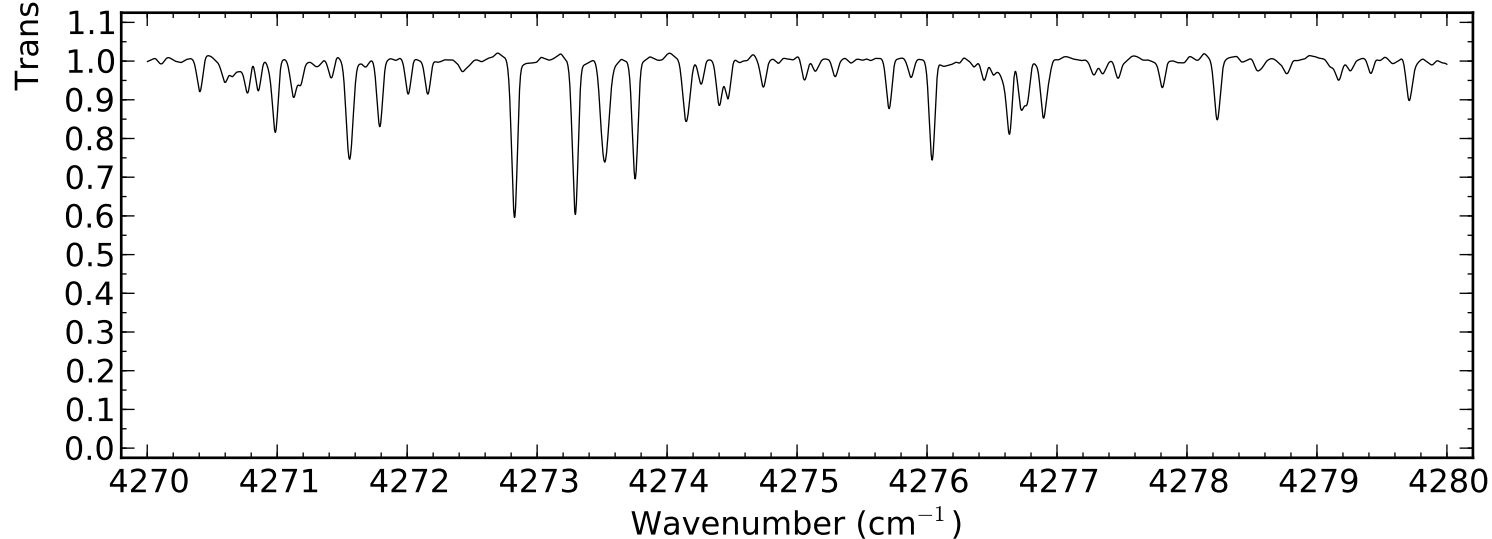
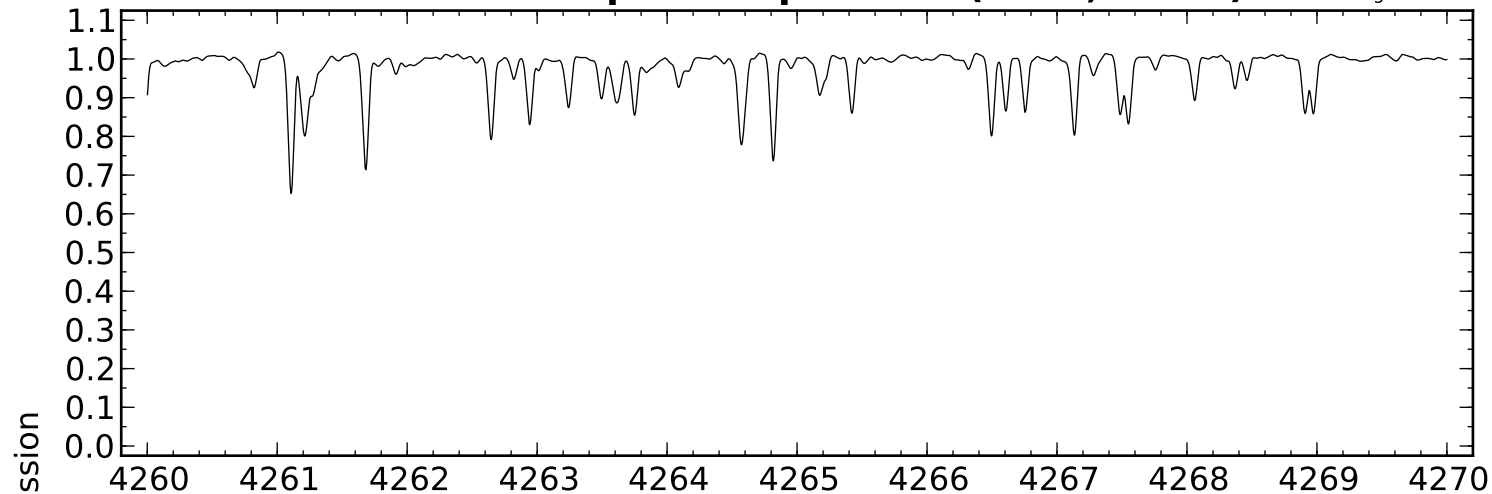
ACE Stratospheric Spectrum (MLW, 30km)



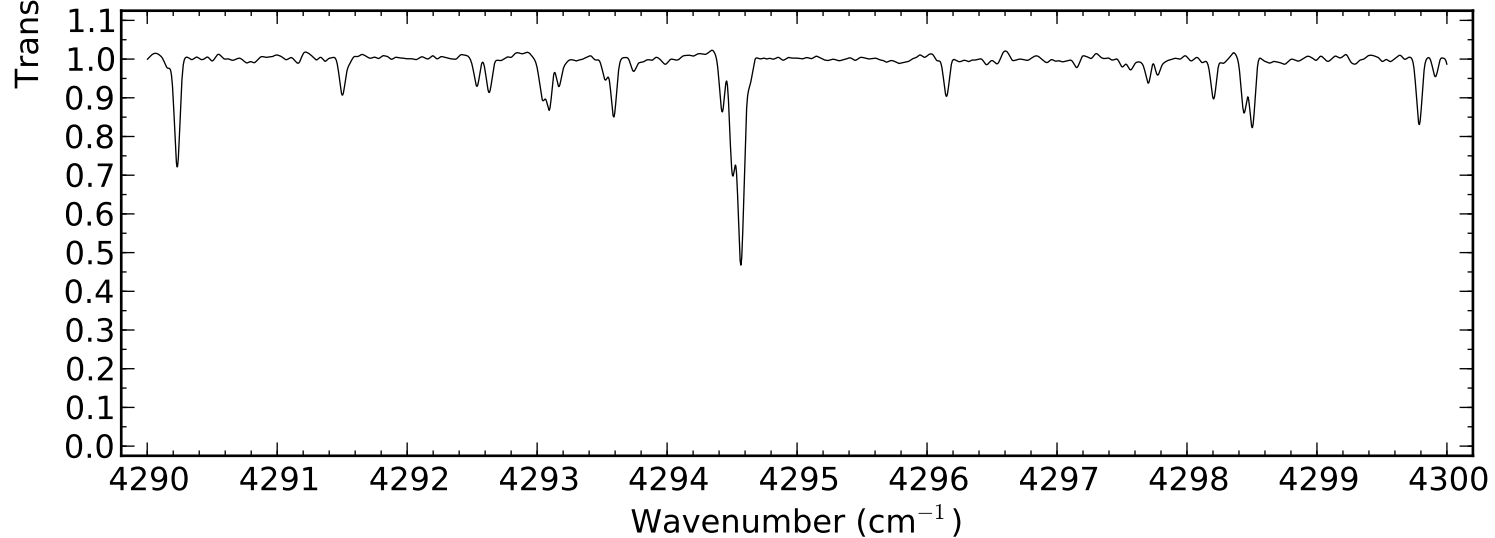
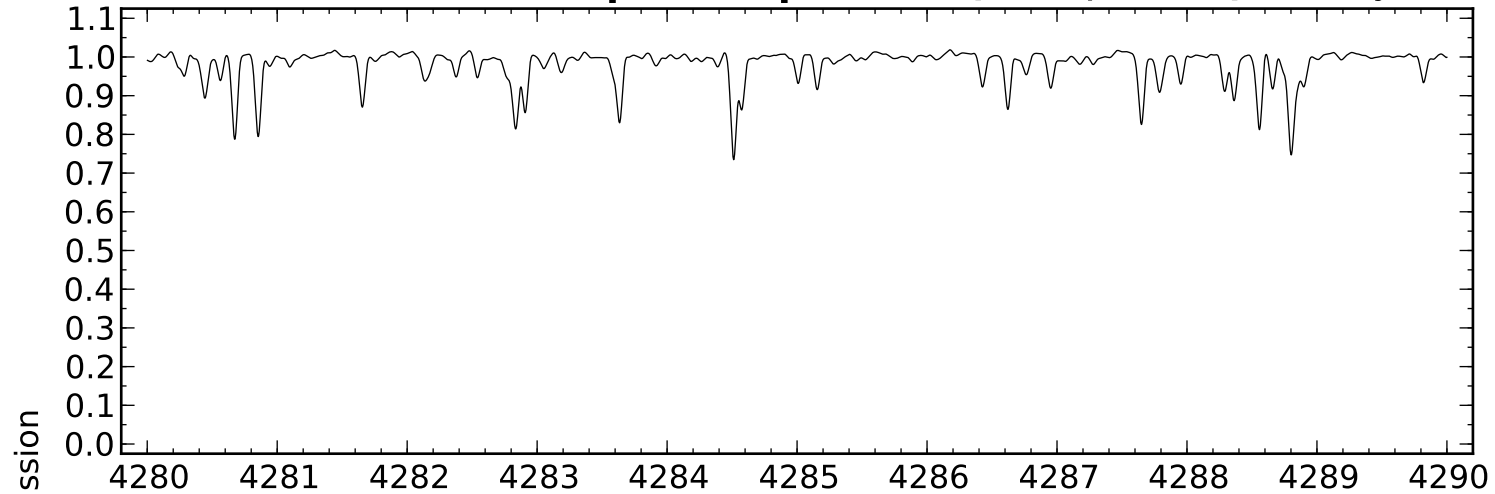
ACE Stratospheric Spectrum (MLW, 30km)



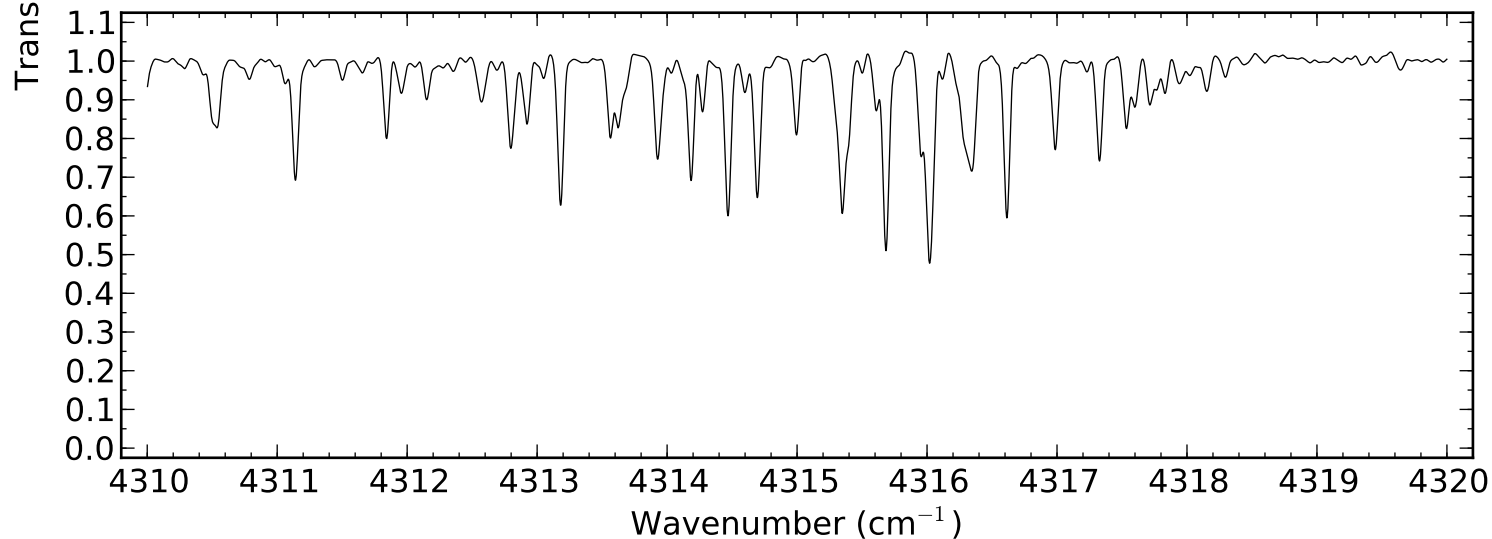
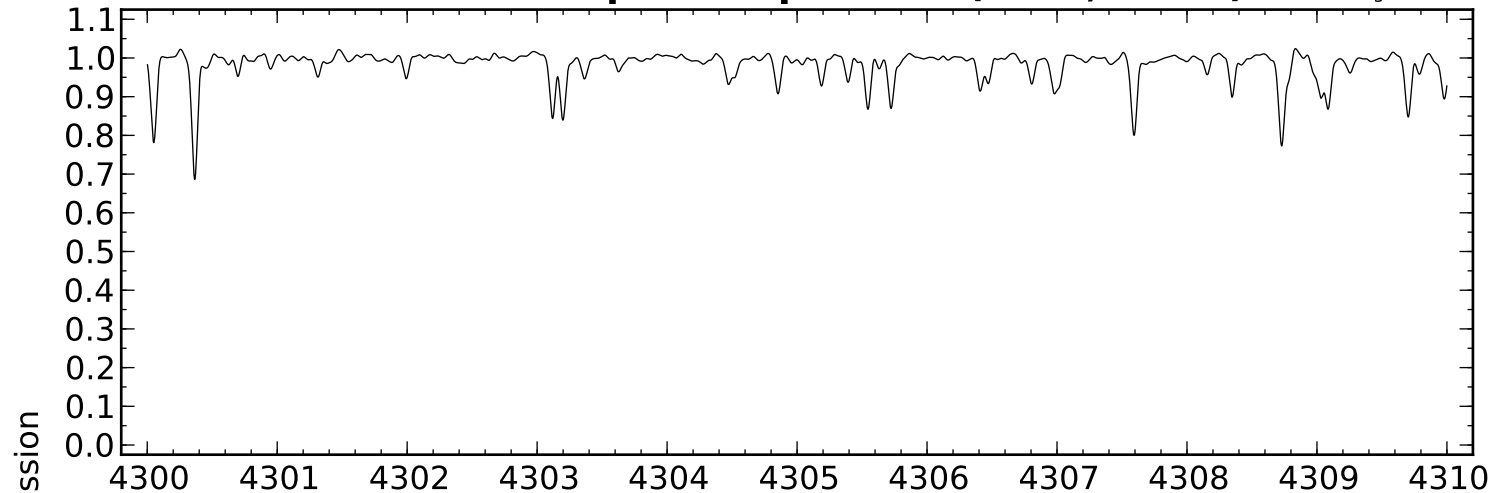
ACE Stratospheric Spectrum (MLW, 30km)



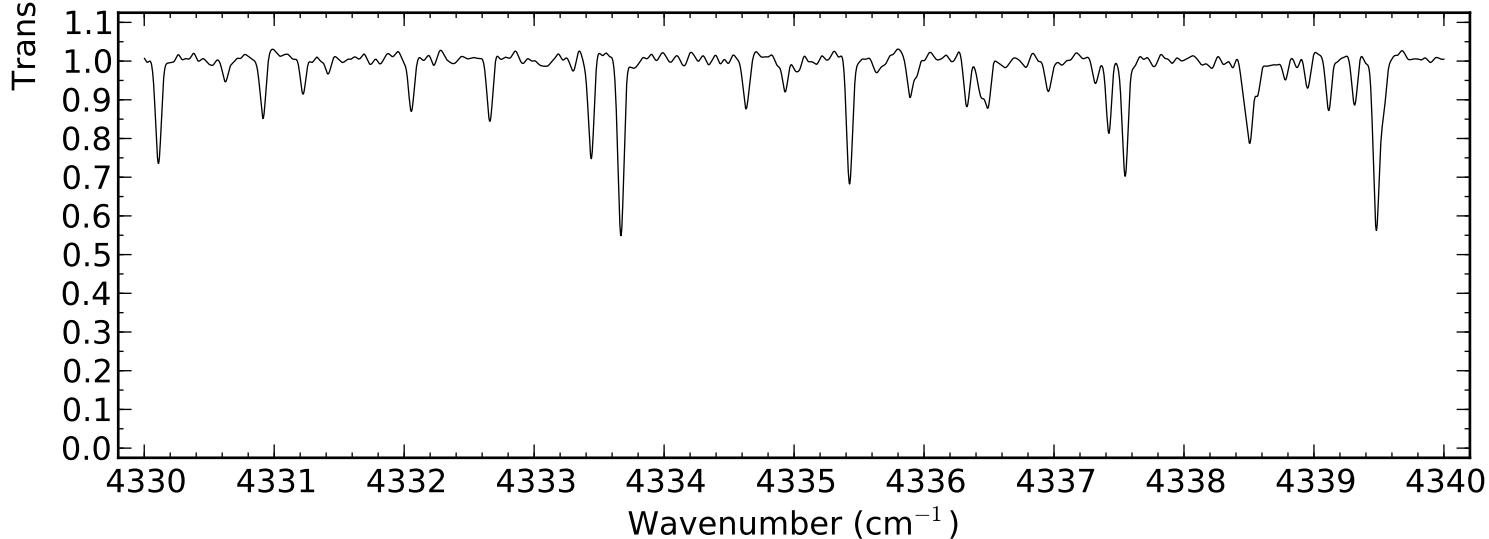
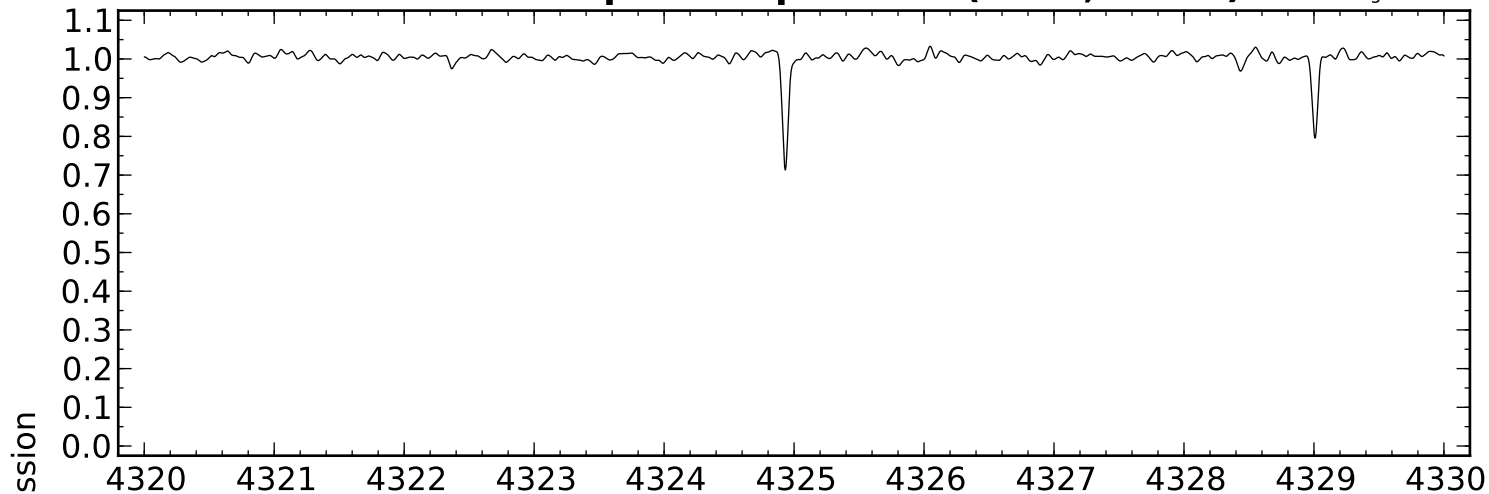
ACE Stratospheric Spectrum (MLW, 30km)



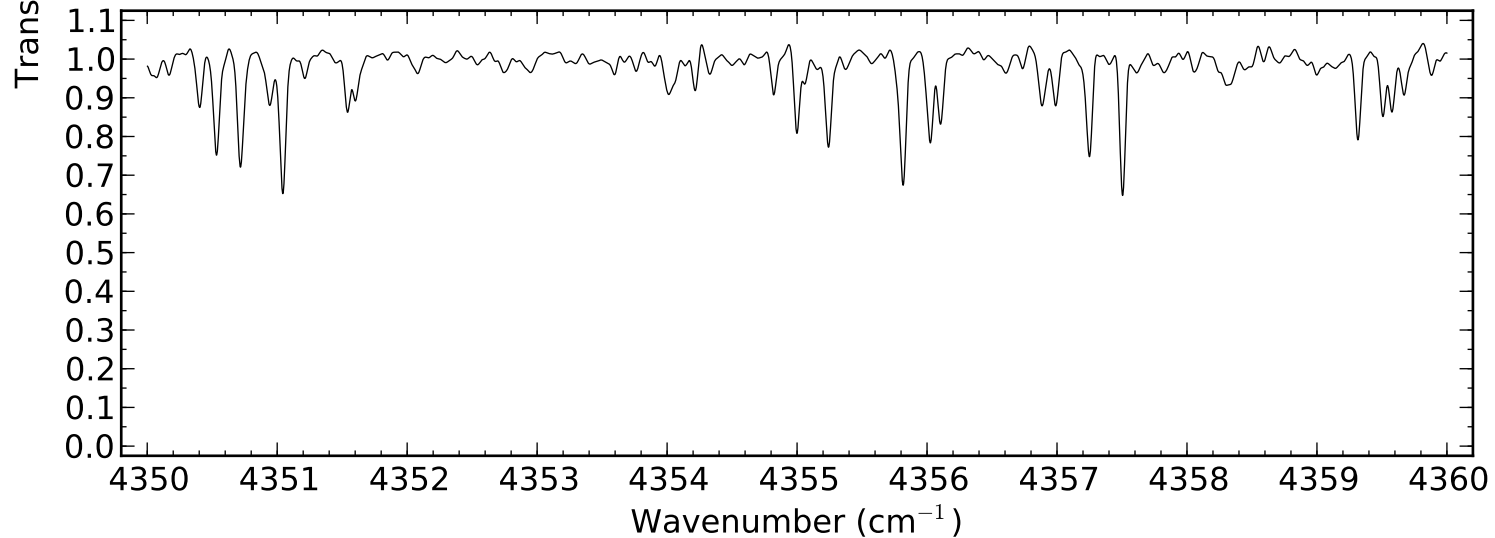
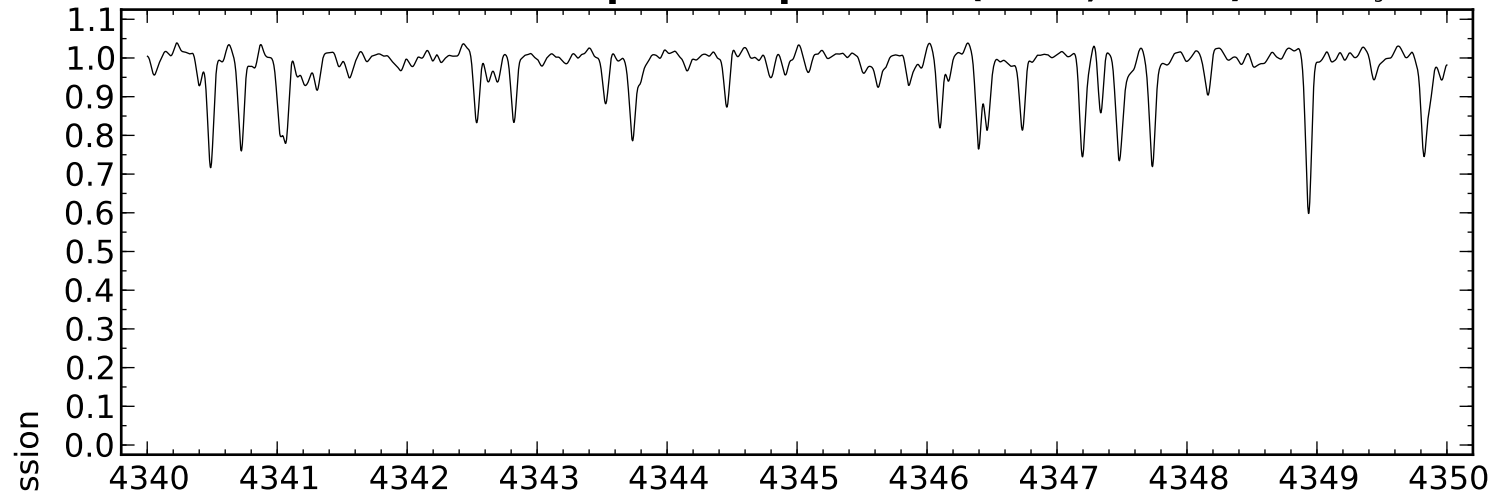
ACE Stratospheric Spectrum (MLW, 30km)



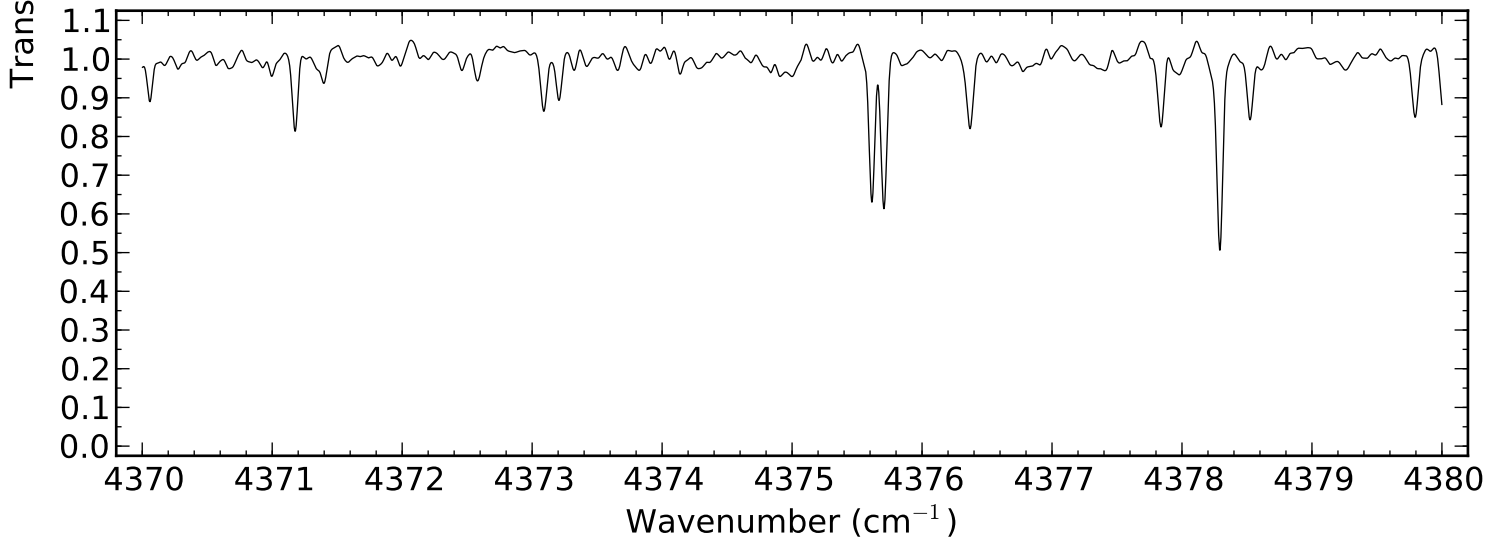
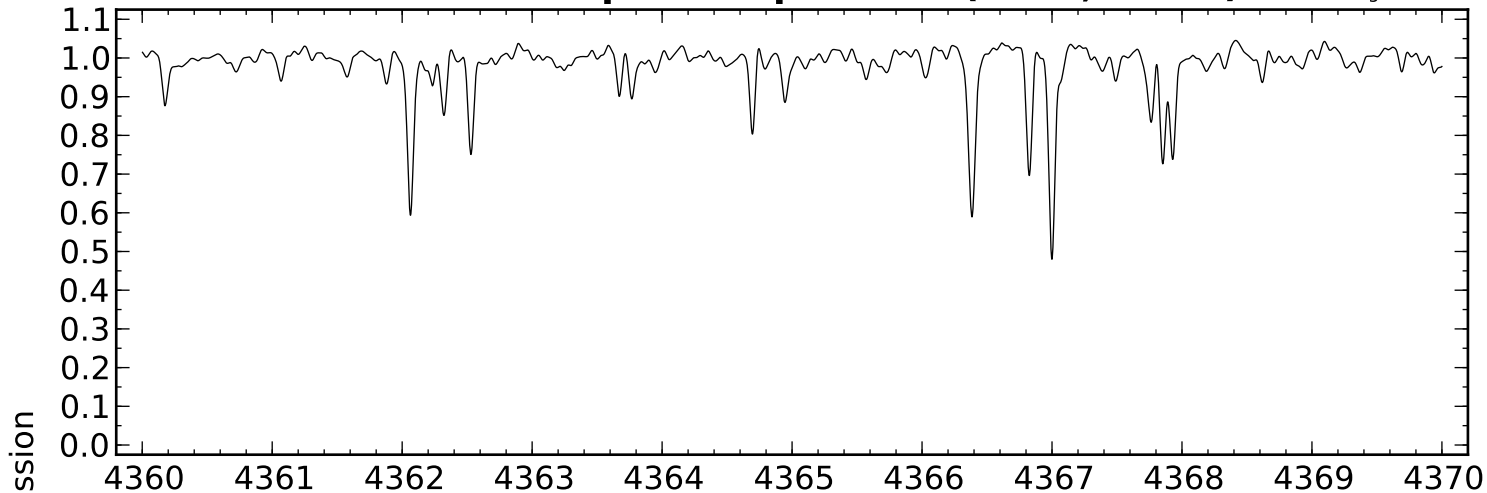
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