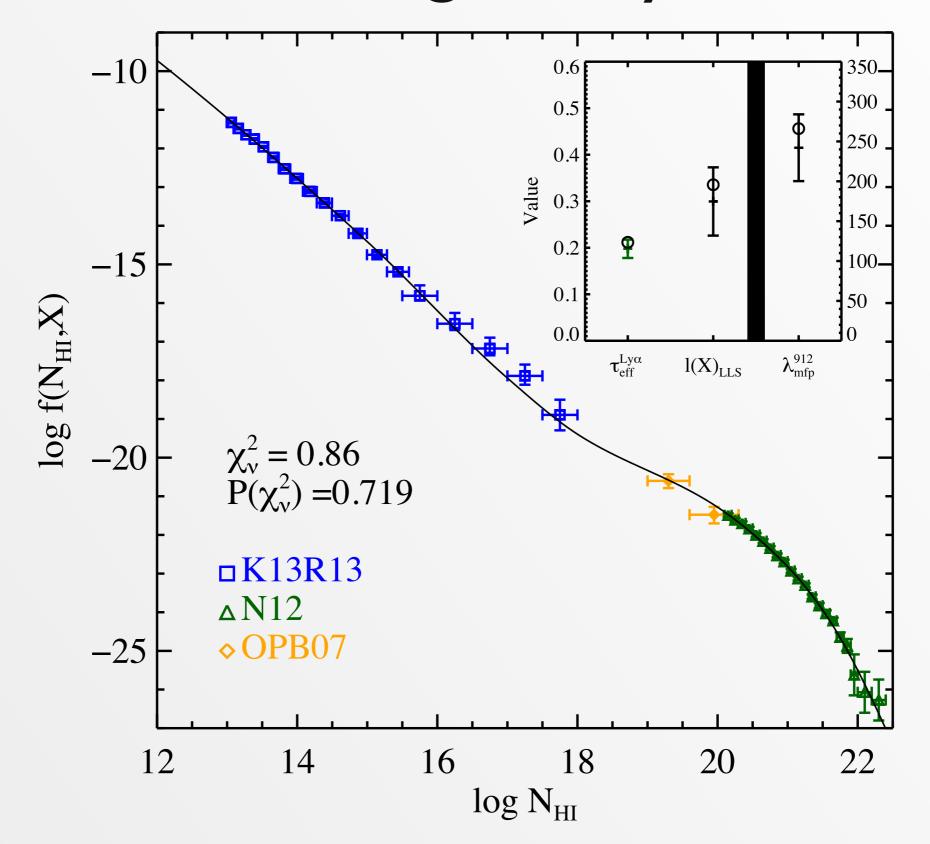
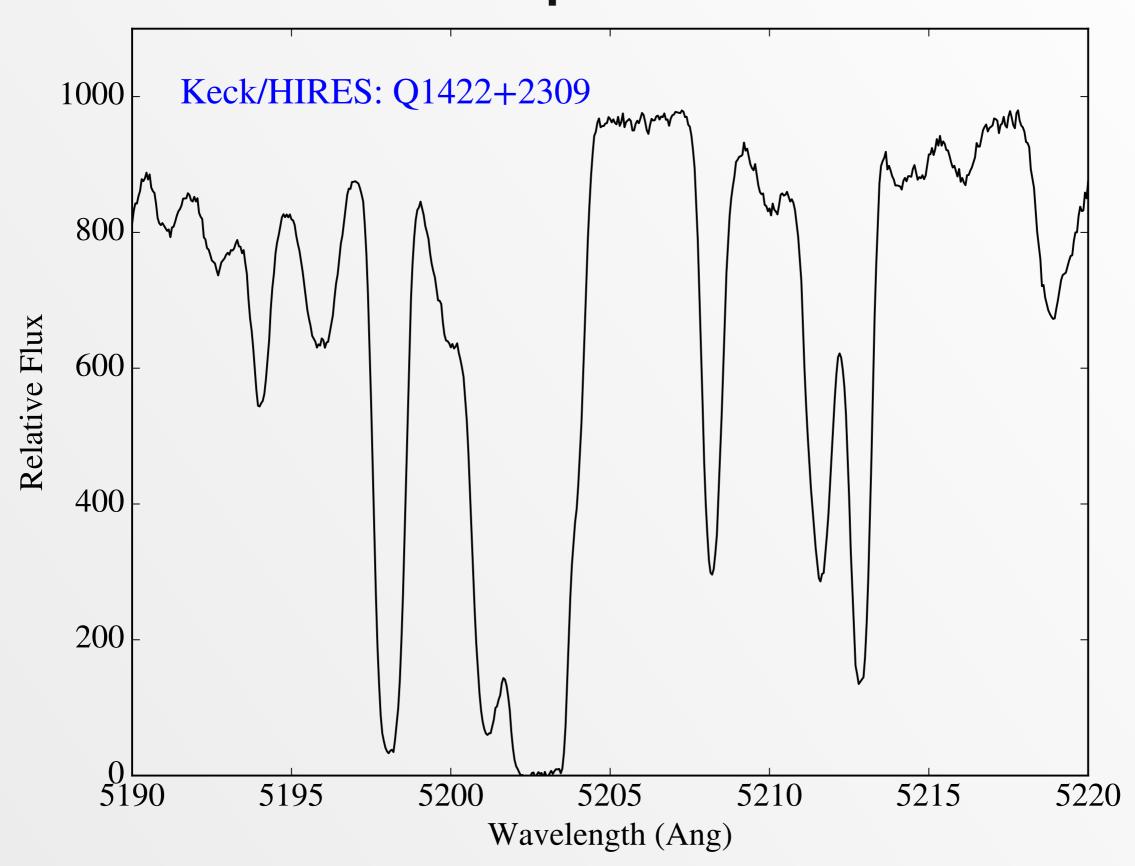
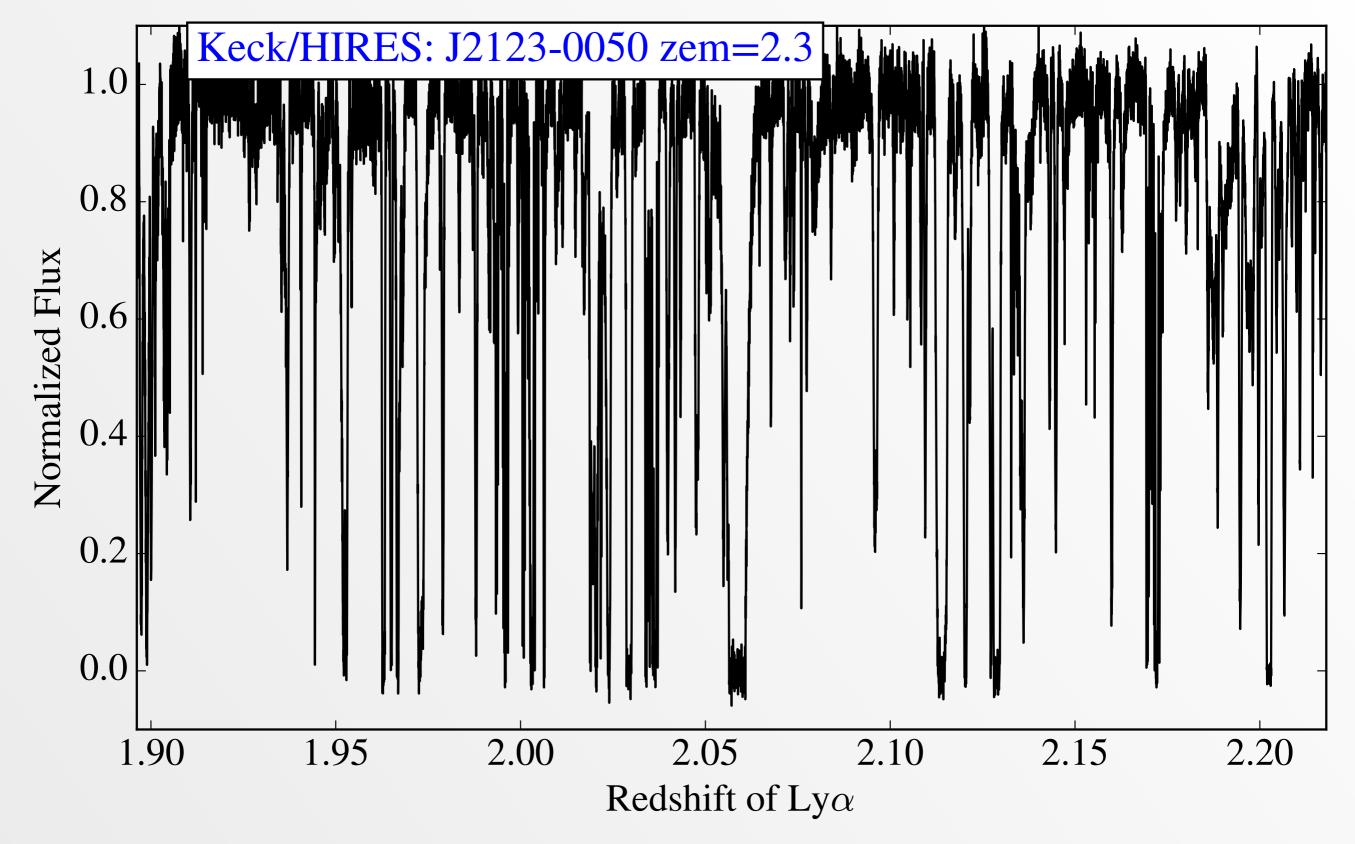
Characterizing the Lya Forest

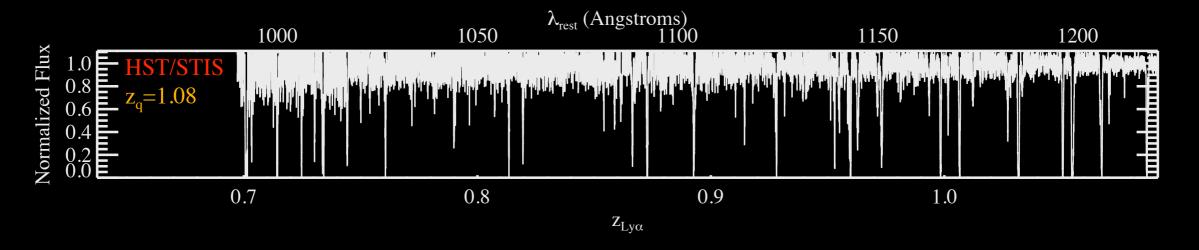


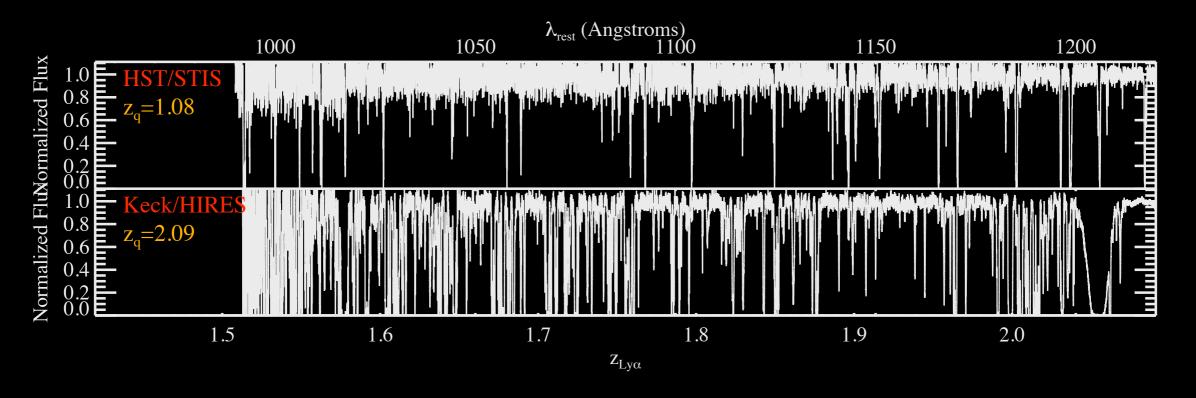
Absorption Lines

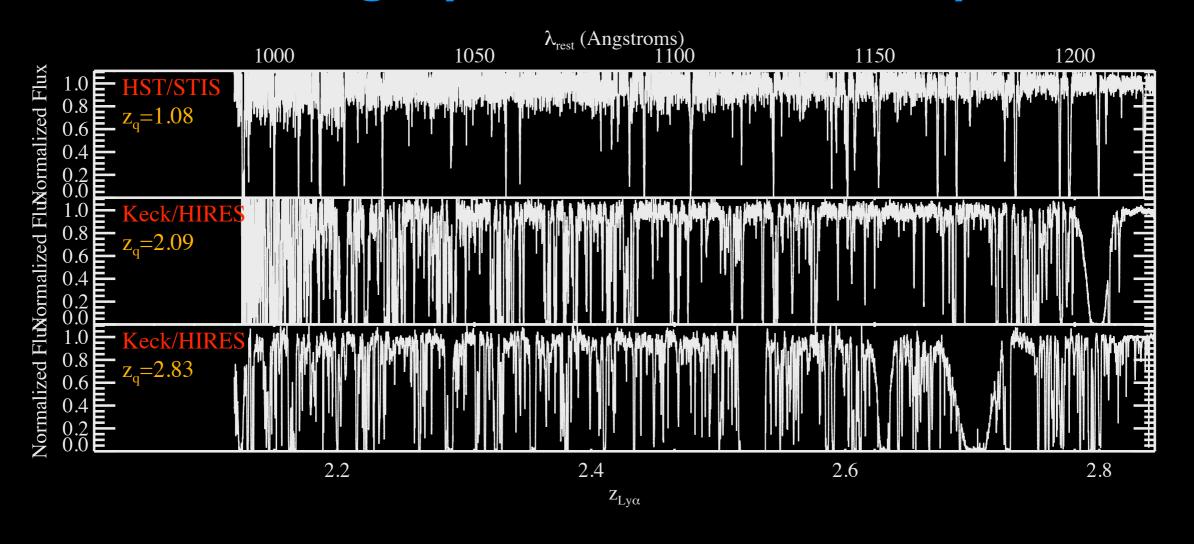


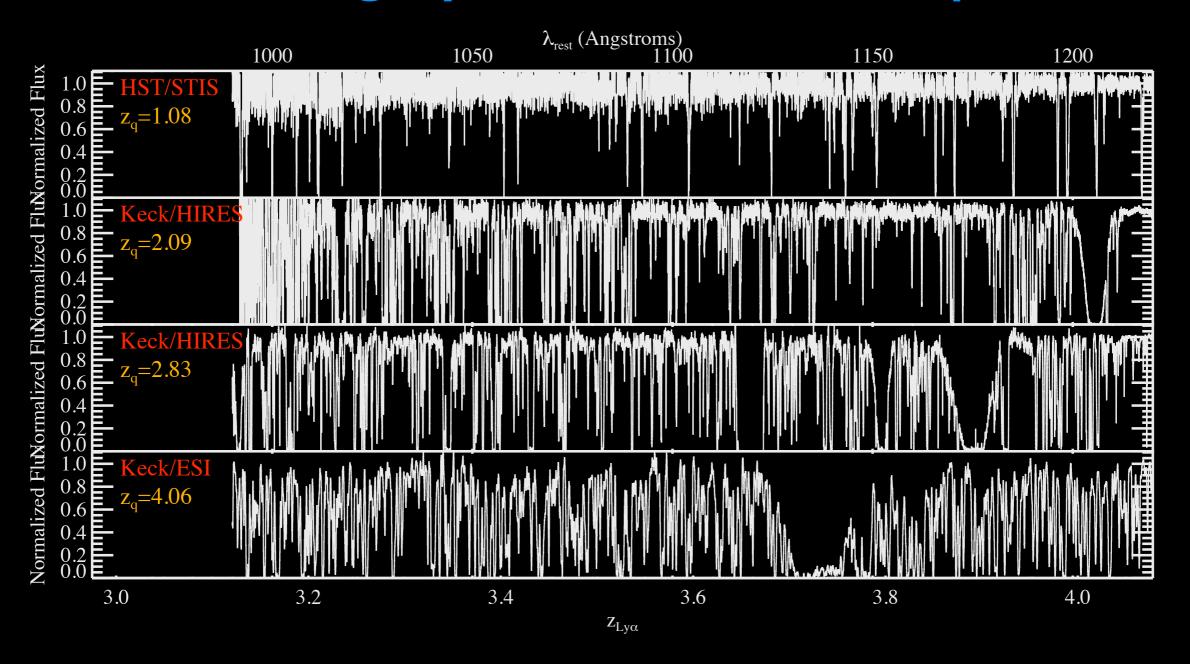
Evolving Lya Forest (see PDF in Figures/)

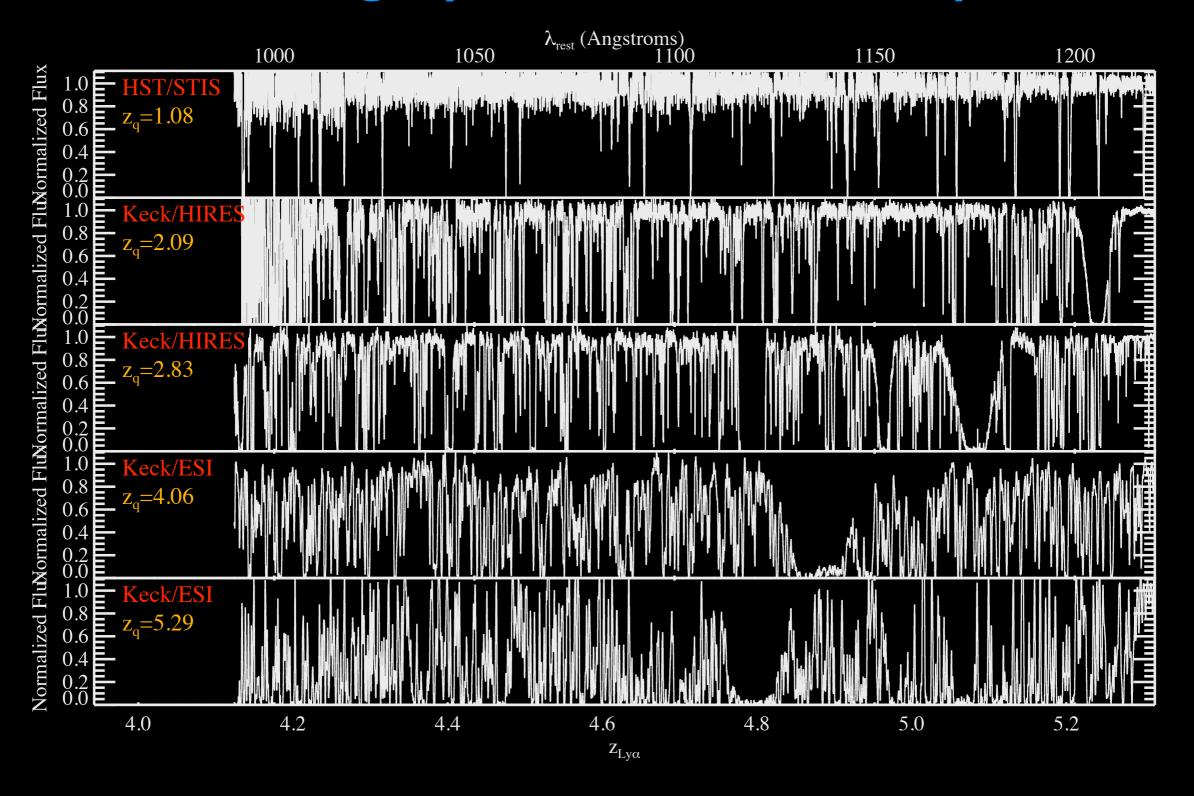










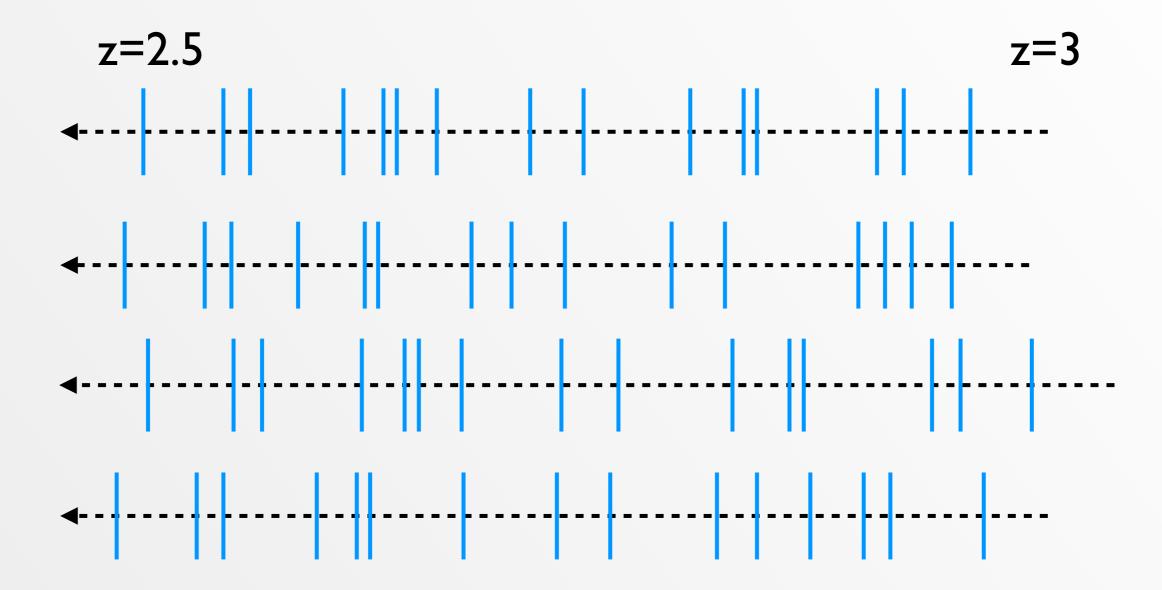




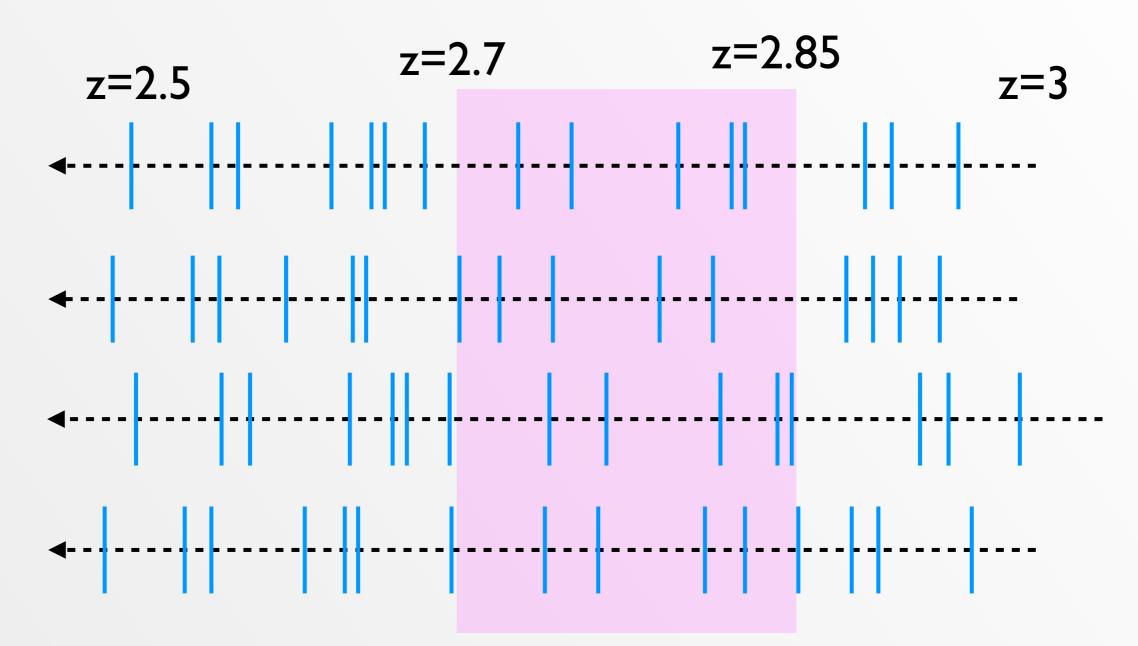
Each quasar contributes dz=0.15 of survey path for a total of Dz=0.6. $f(N_{HI})$ is derived from the set of lines



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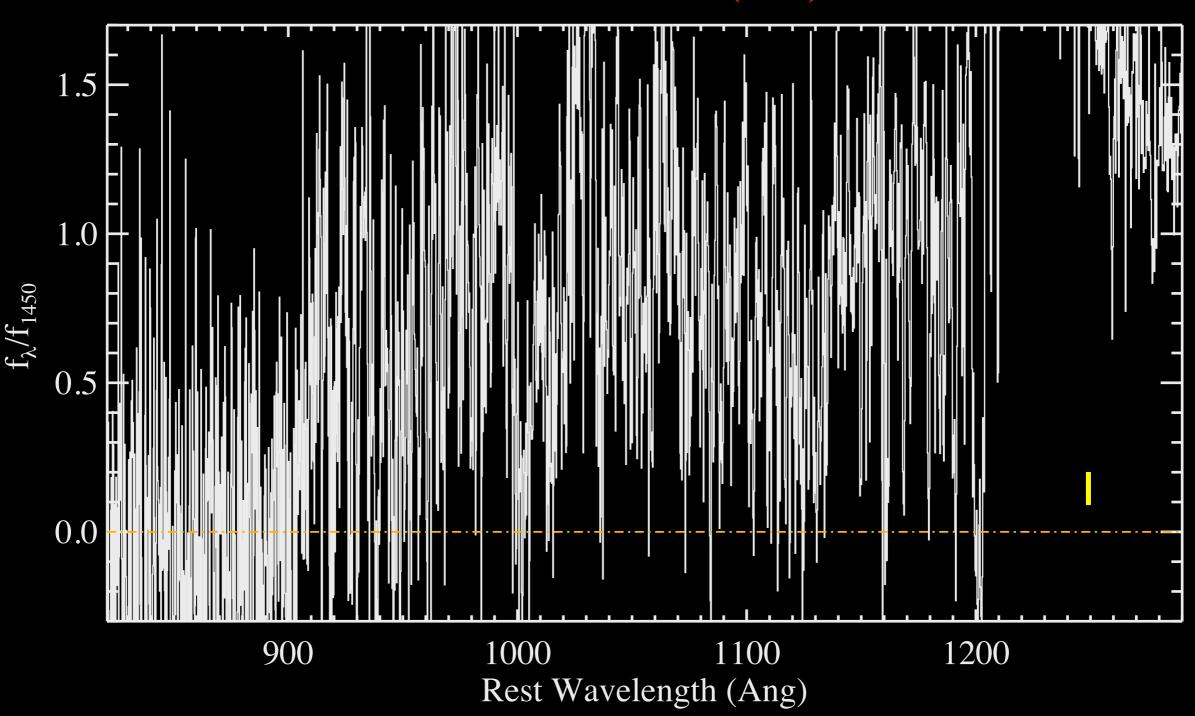
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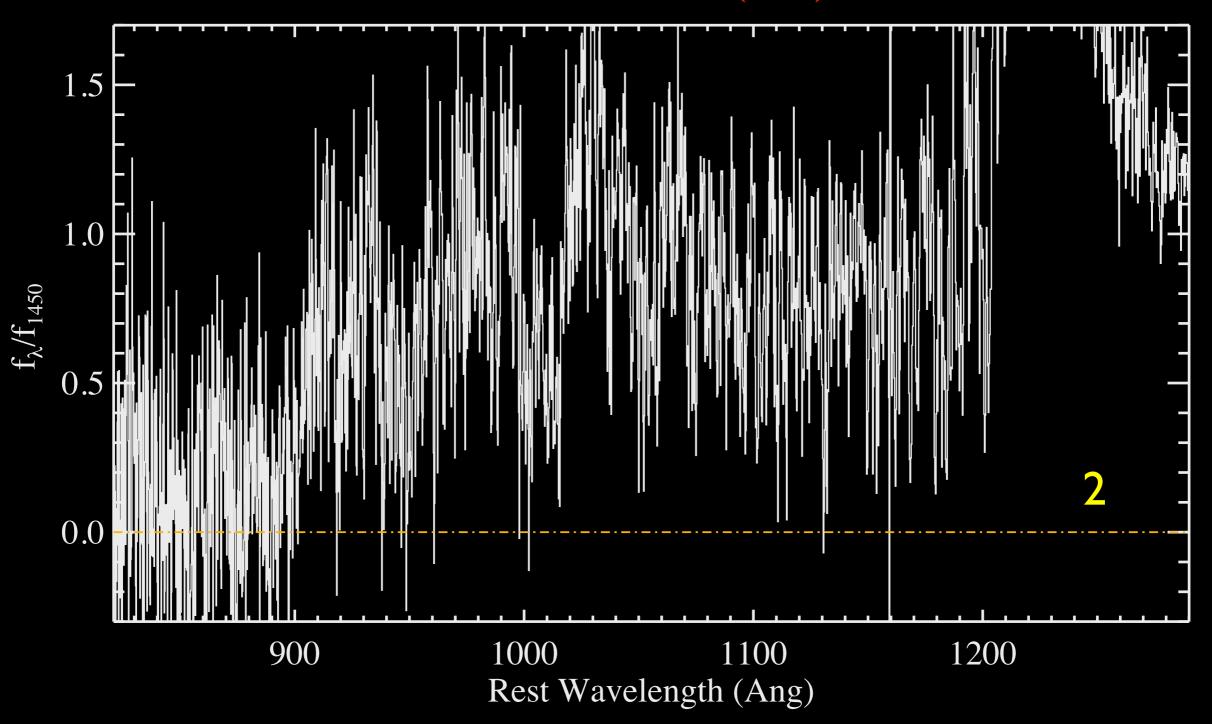
Survey z bin

Each quasar contributes dz=0.15 of survey path for a total of Dz=0.6. $f(N_{HI})$ is derived from the set of lines

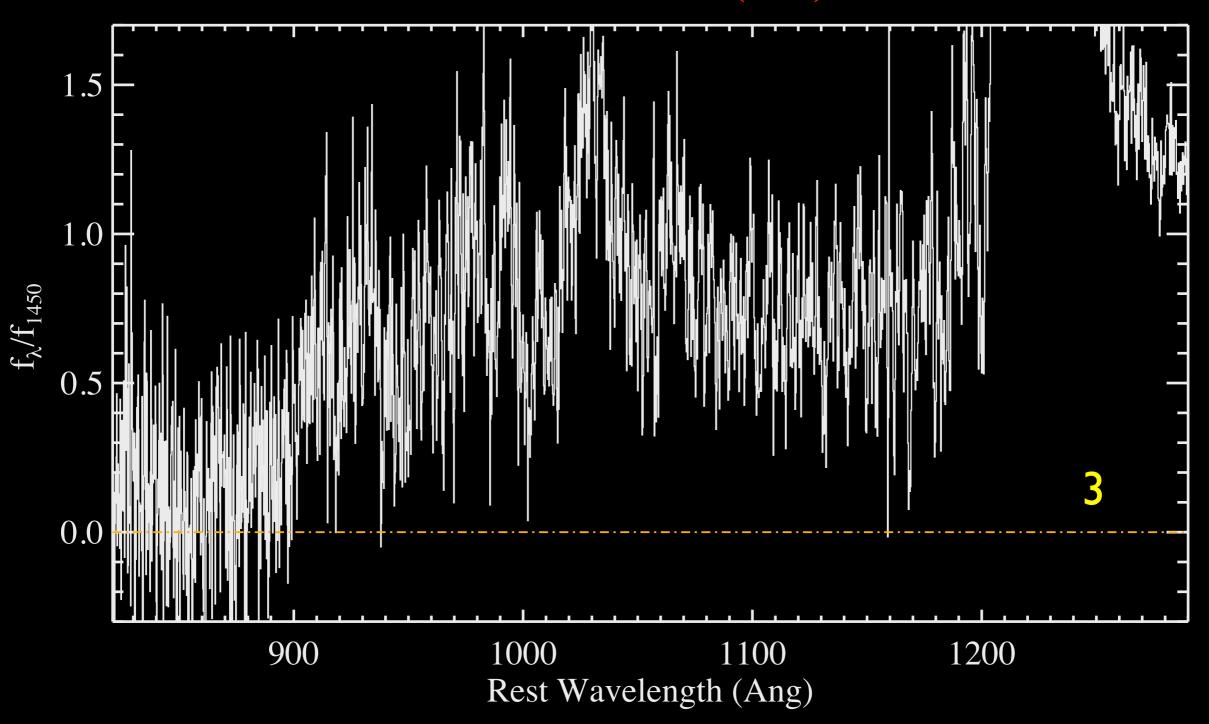
- Narrow range of z_{qso} per stack
- Straight average (no weighting)
- Normalized at 1450A (rest)



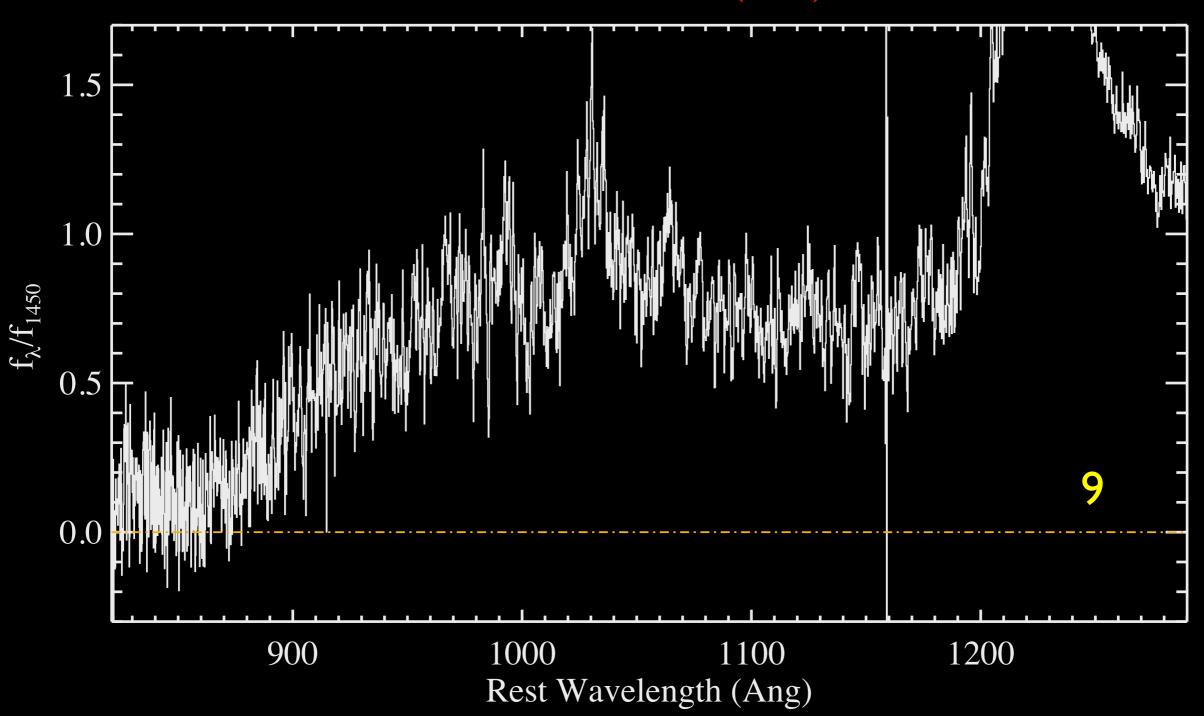
- Narrow range of z_{qso} per stack
- Straight average (no weighting)
- Normalized at 1450A (rest)



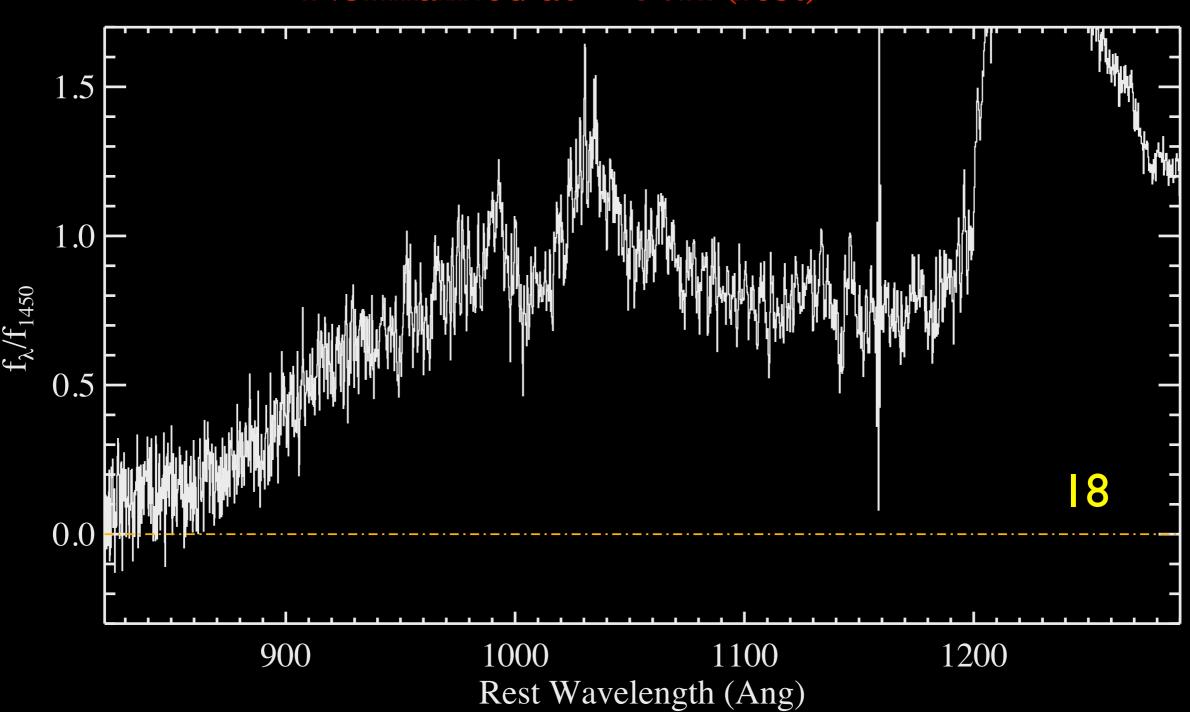
- Narrow range of z_{qso} per stack
- Straight average (no weighting)
- Normalized at 1450A (rest)



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- Straight average (no weighting)
- Normalized at 1450A (rest)



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- Straight average (no weighting)
- Normalized at 1450A (rest)



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- Straight average (no weighting)
- Normalized at 1450A (rest)

