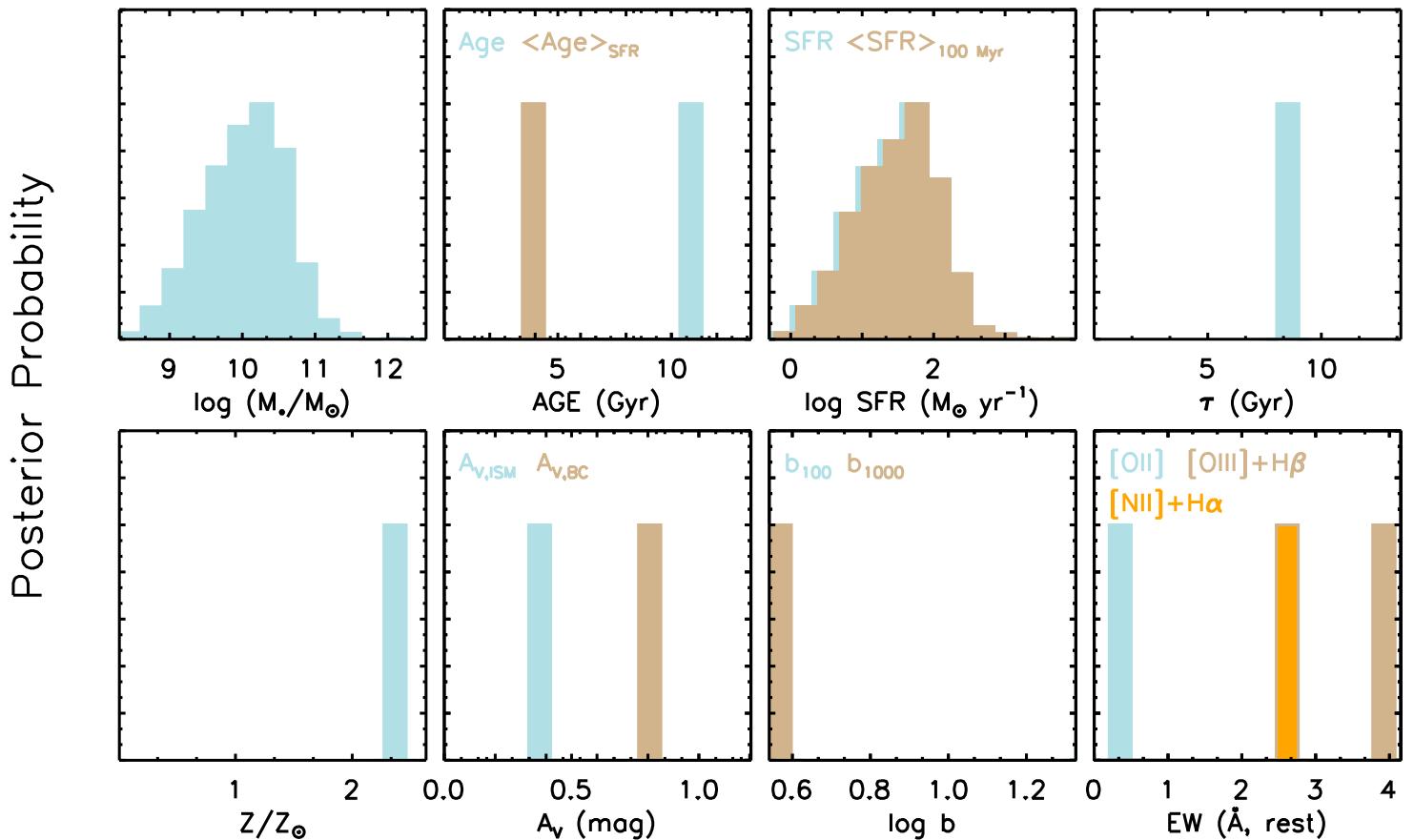
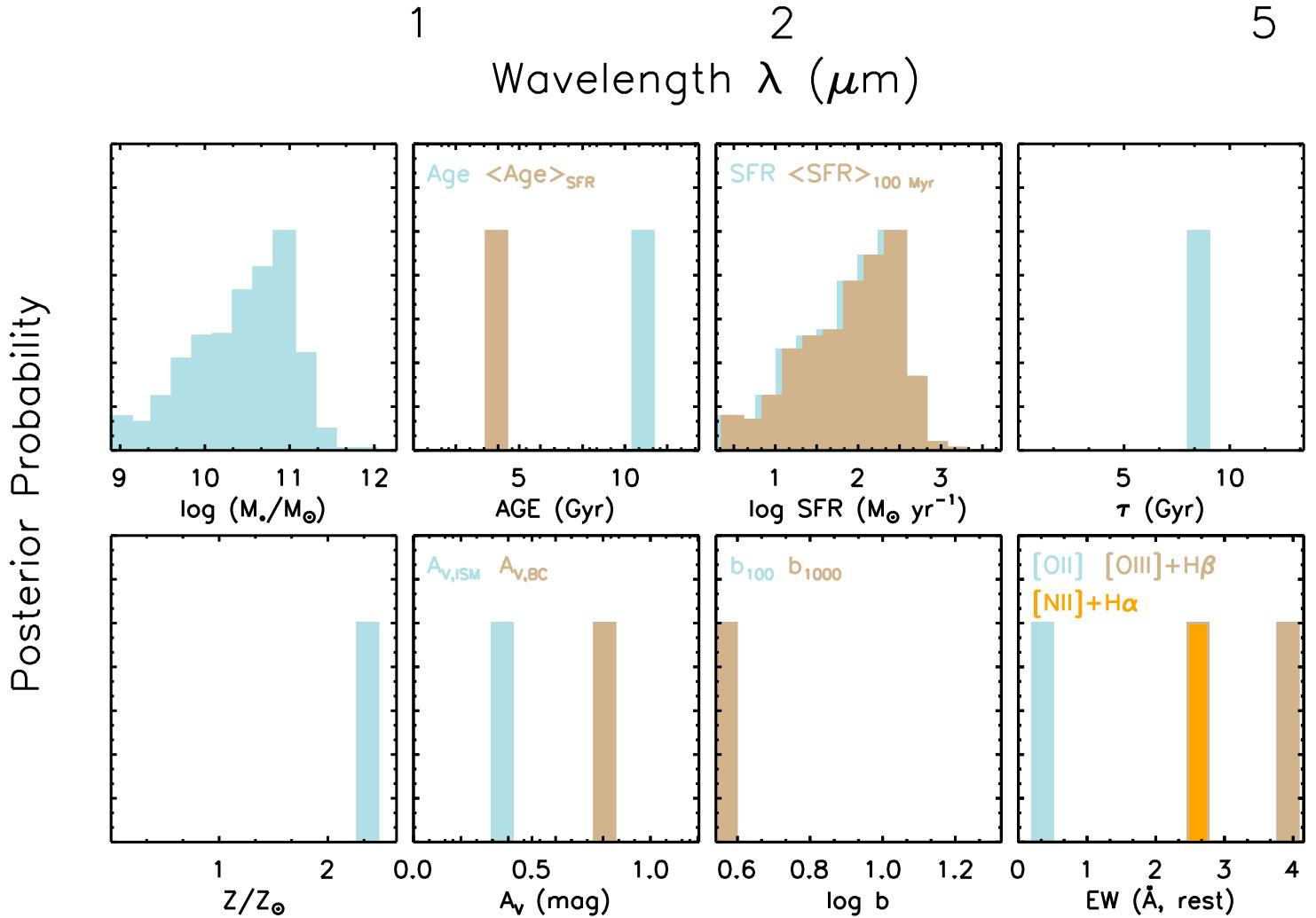
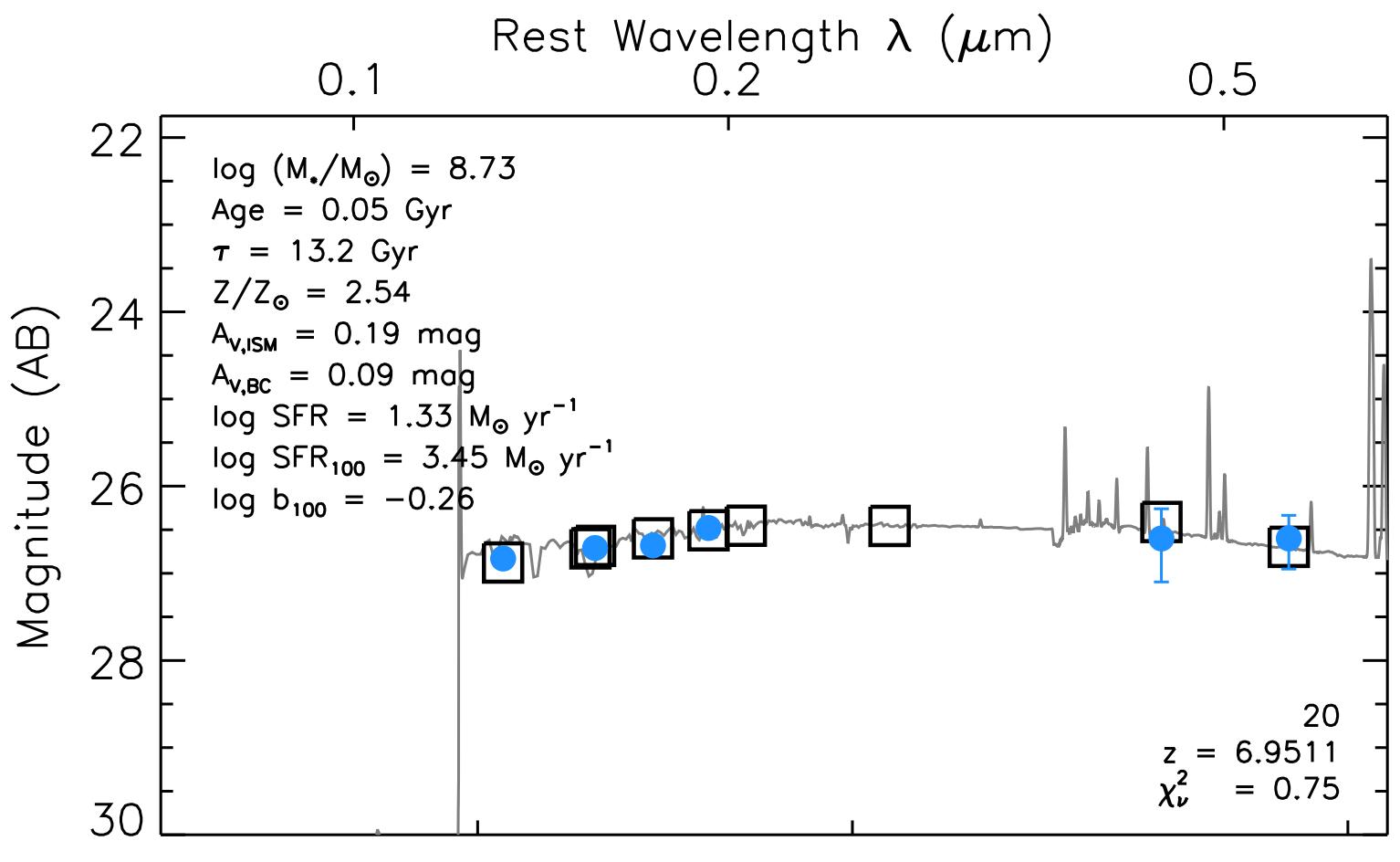
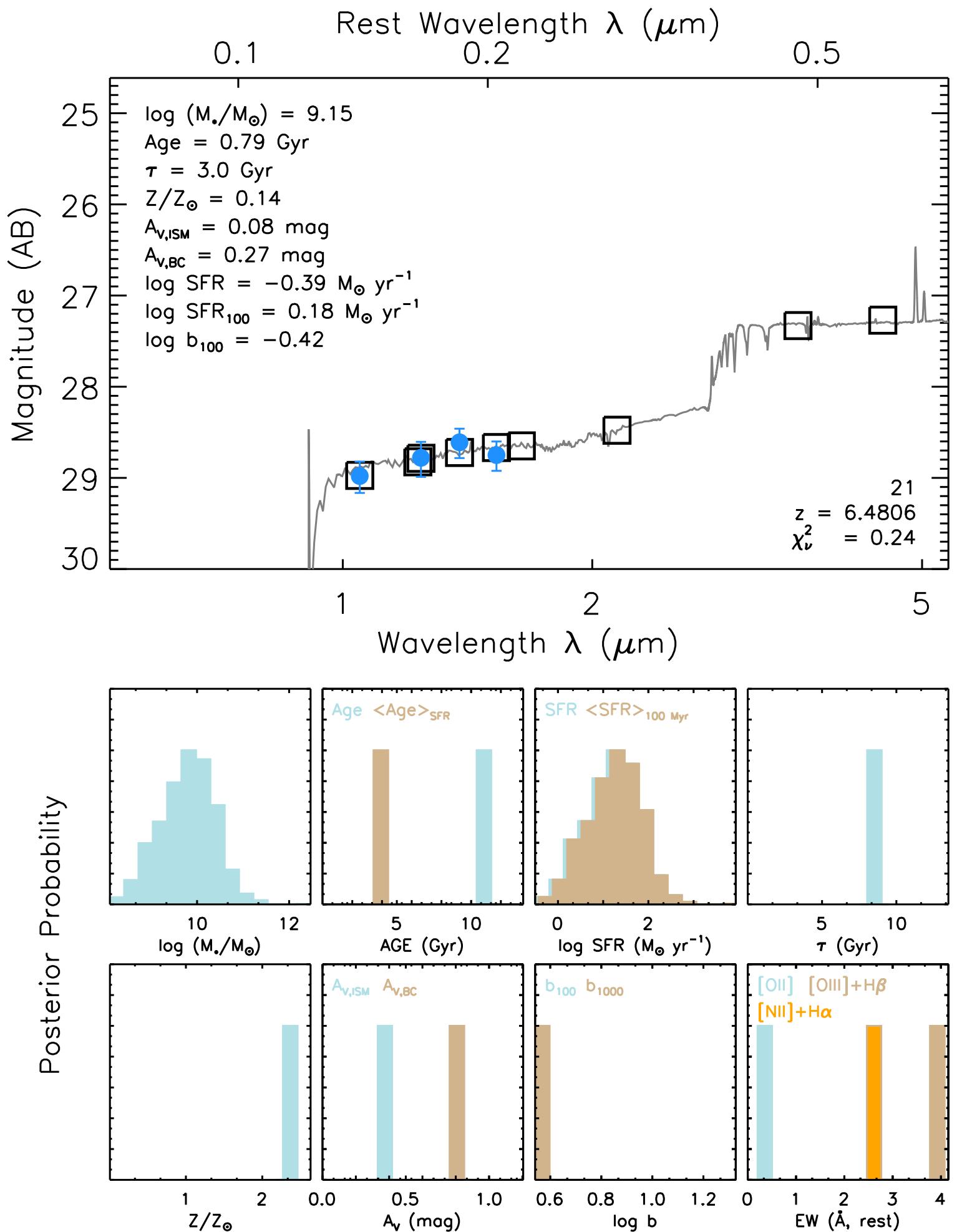


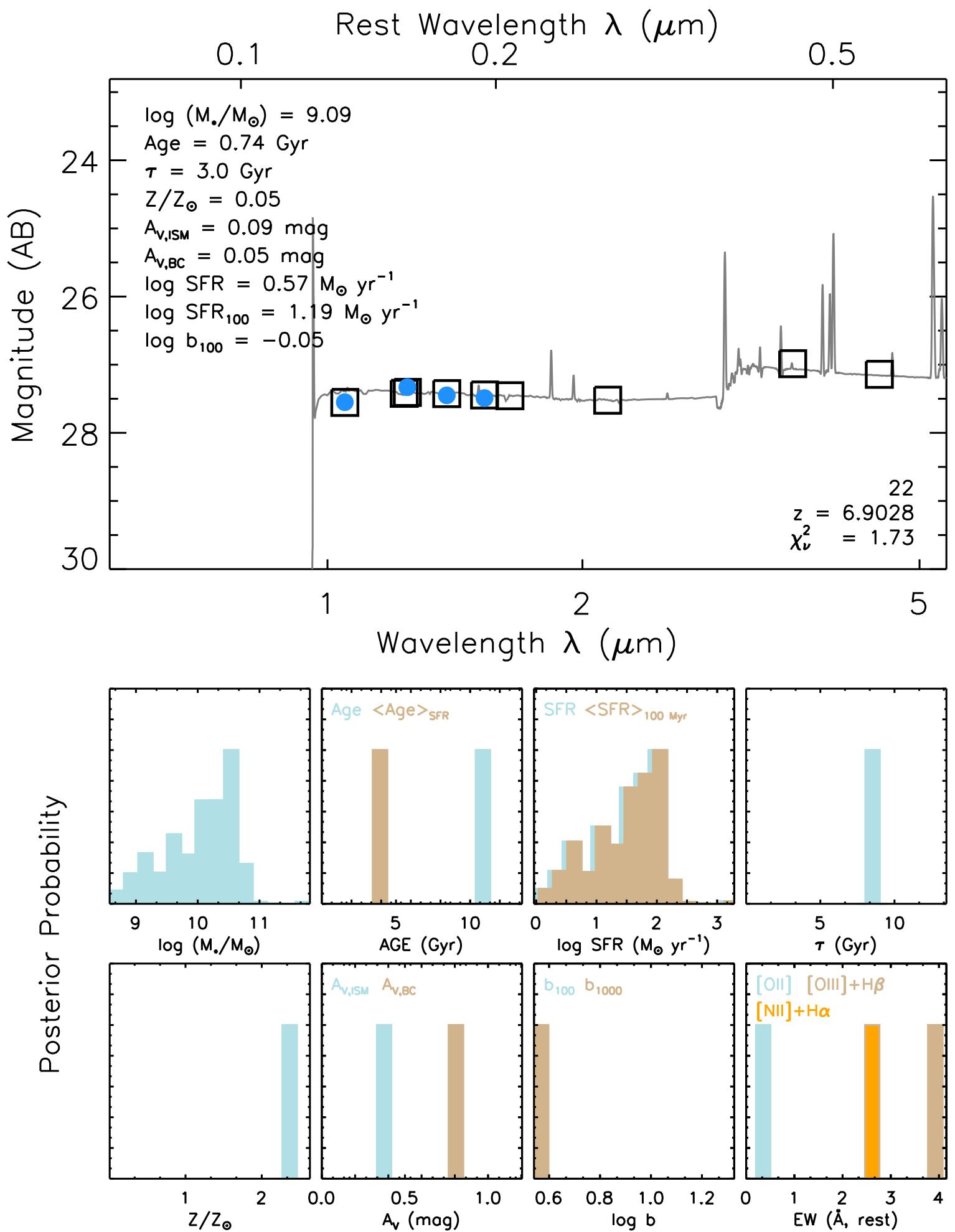
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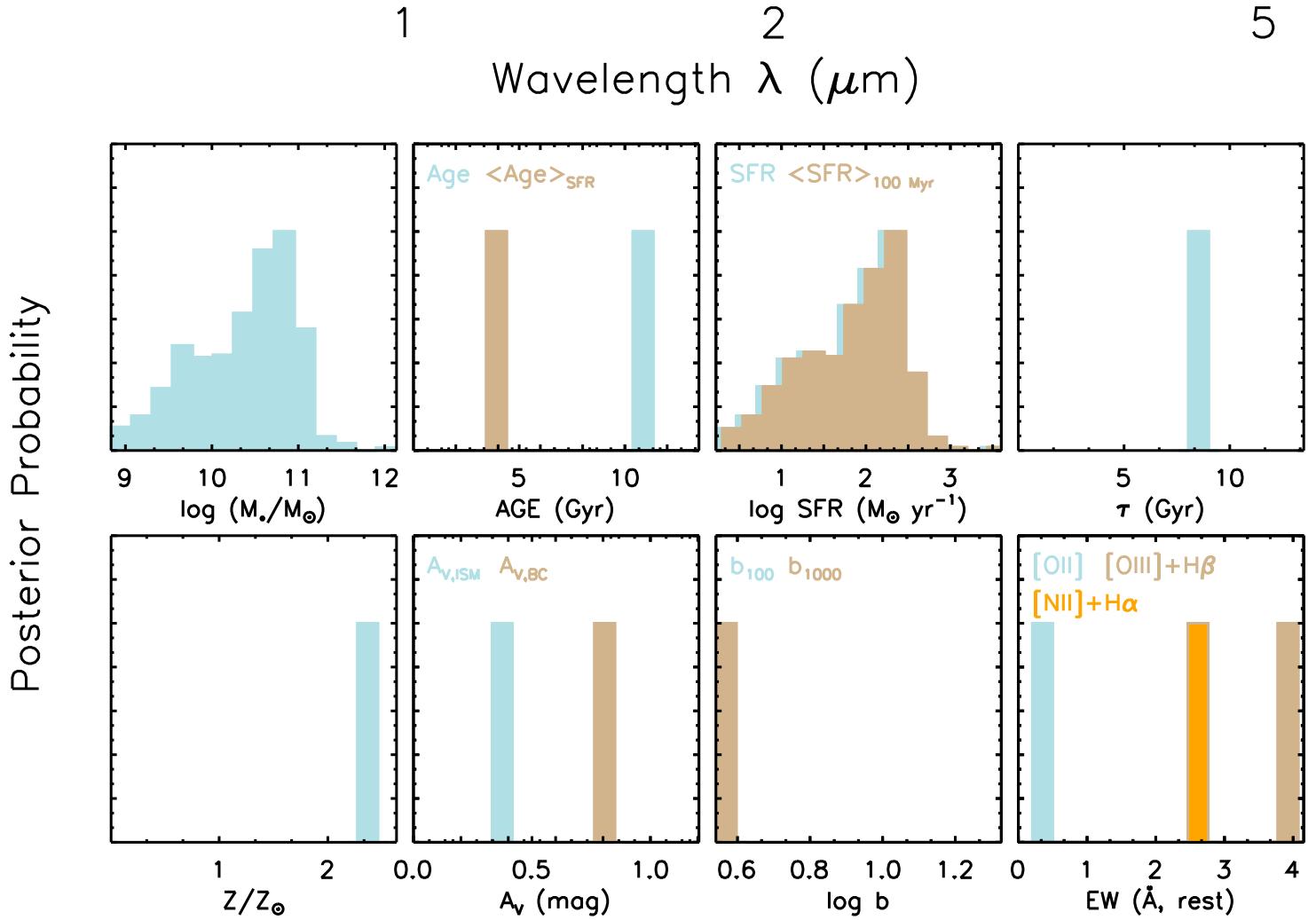
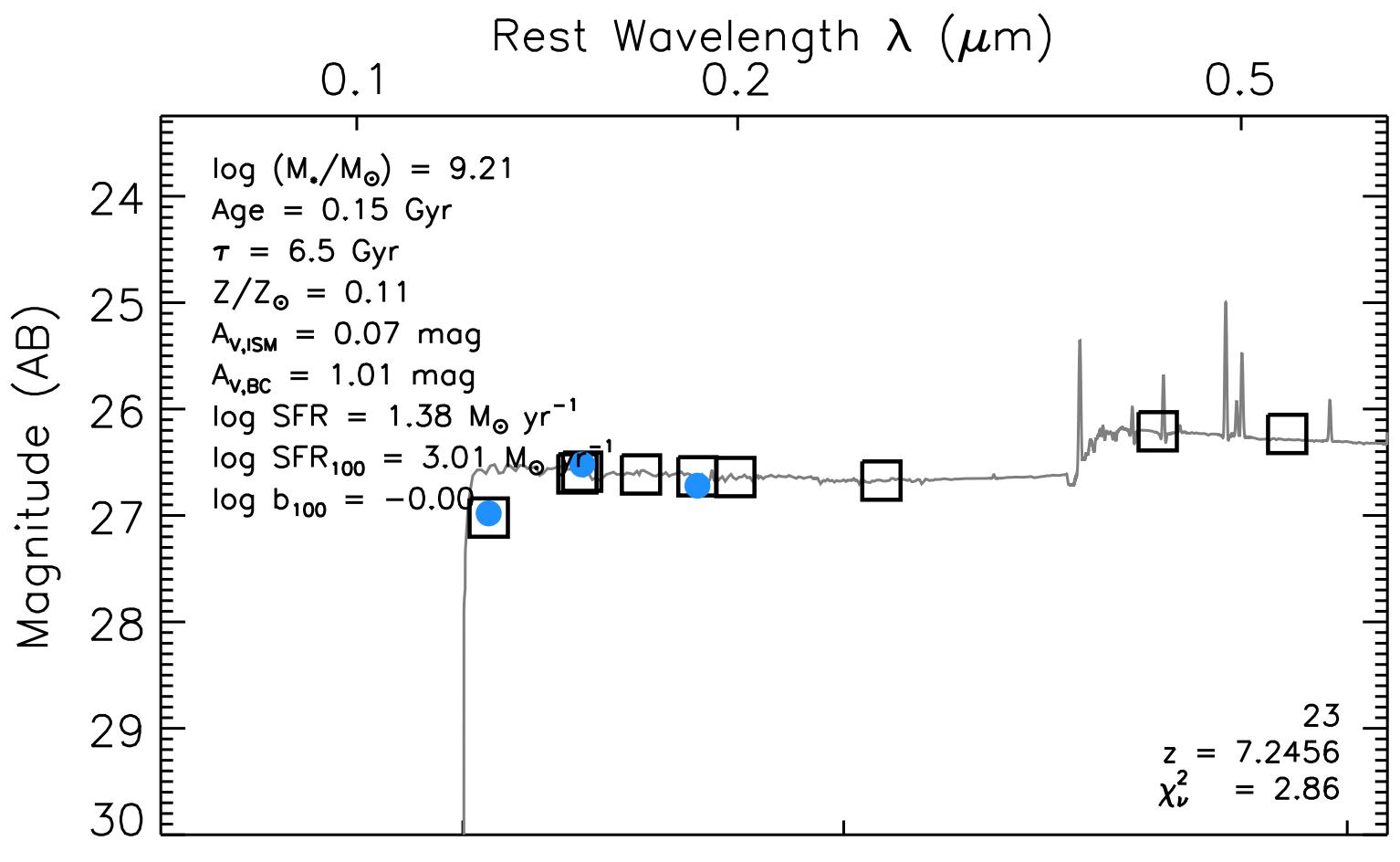
Wavelength  $\lambda$  ( $\mu\text{m}$ )

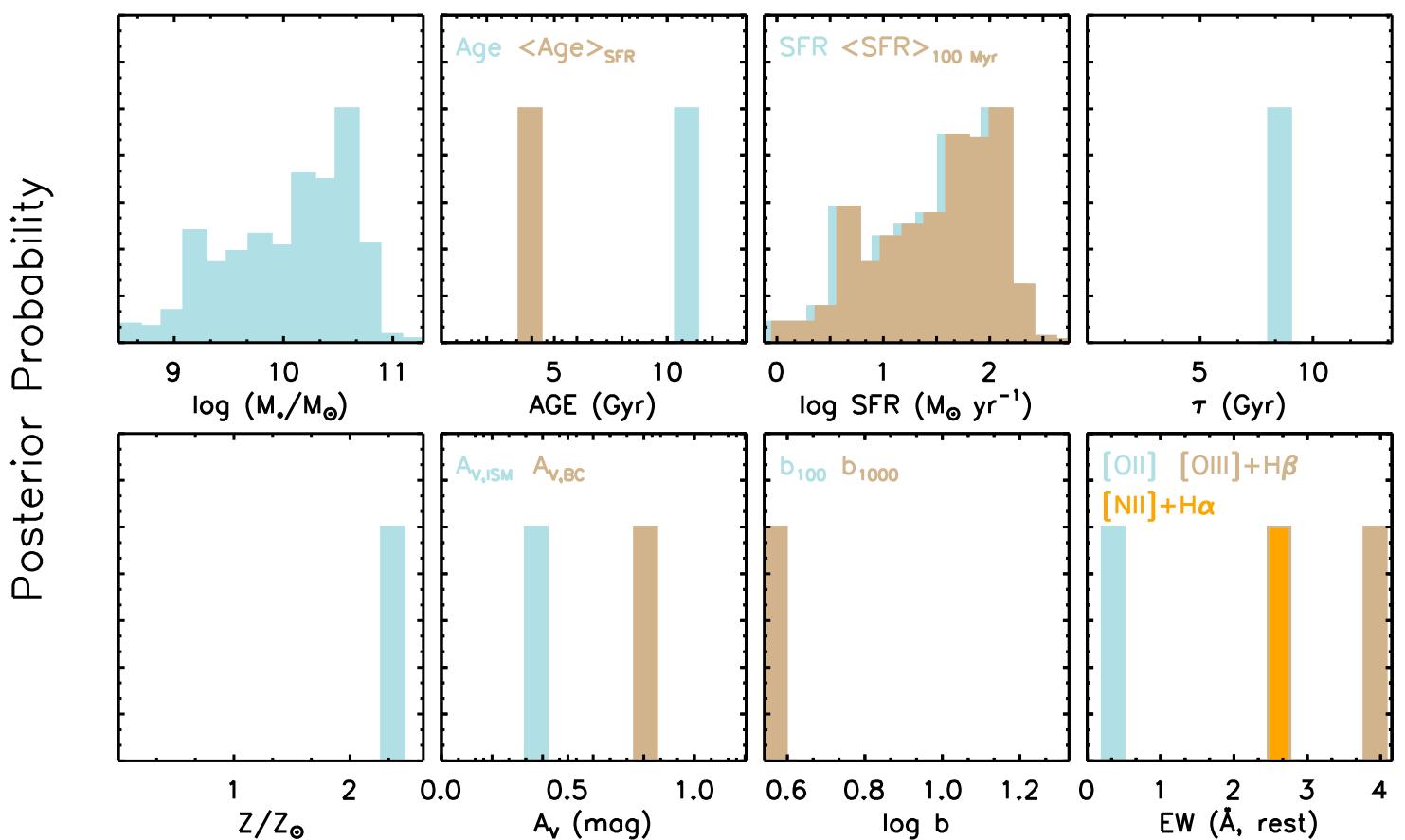
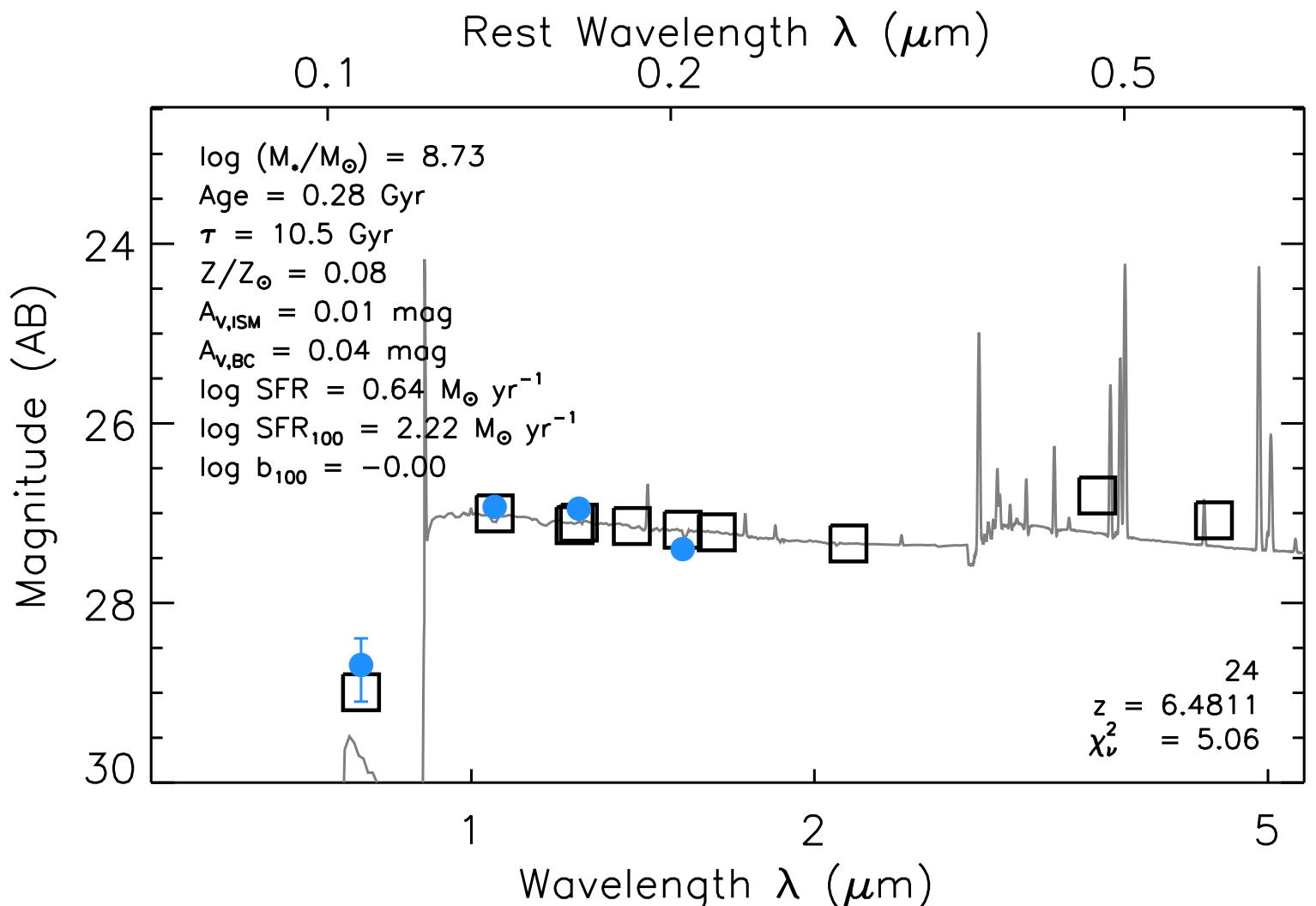


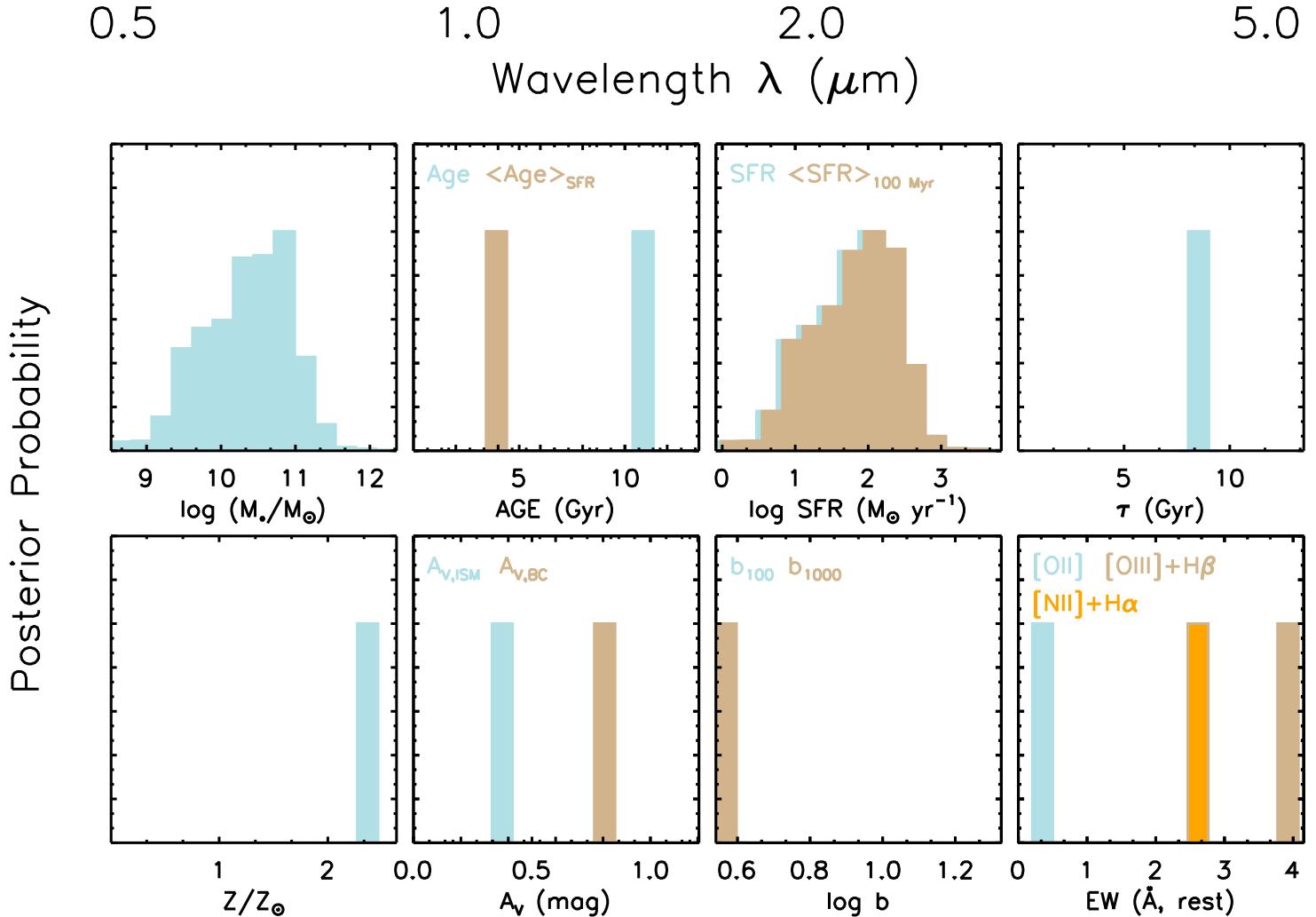
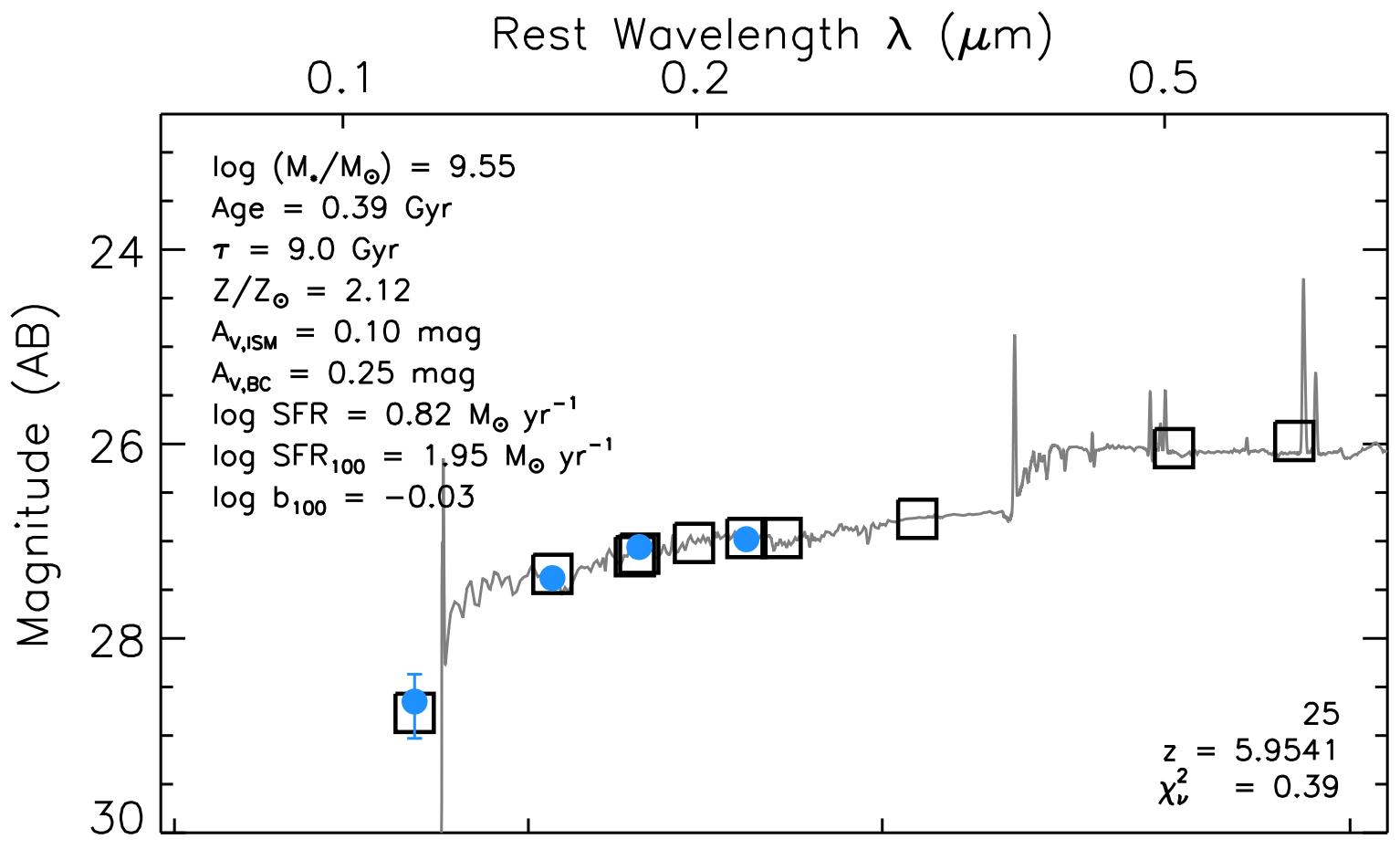


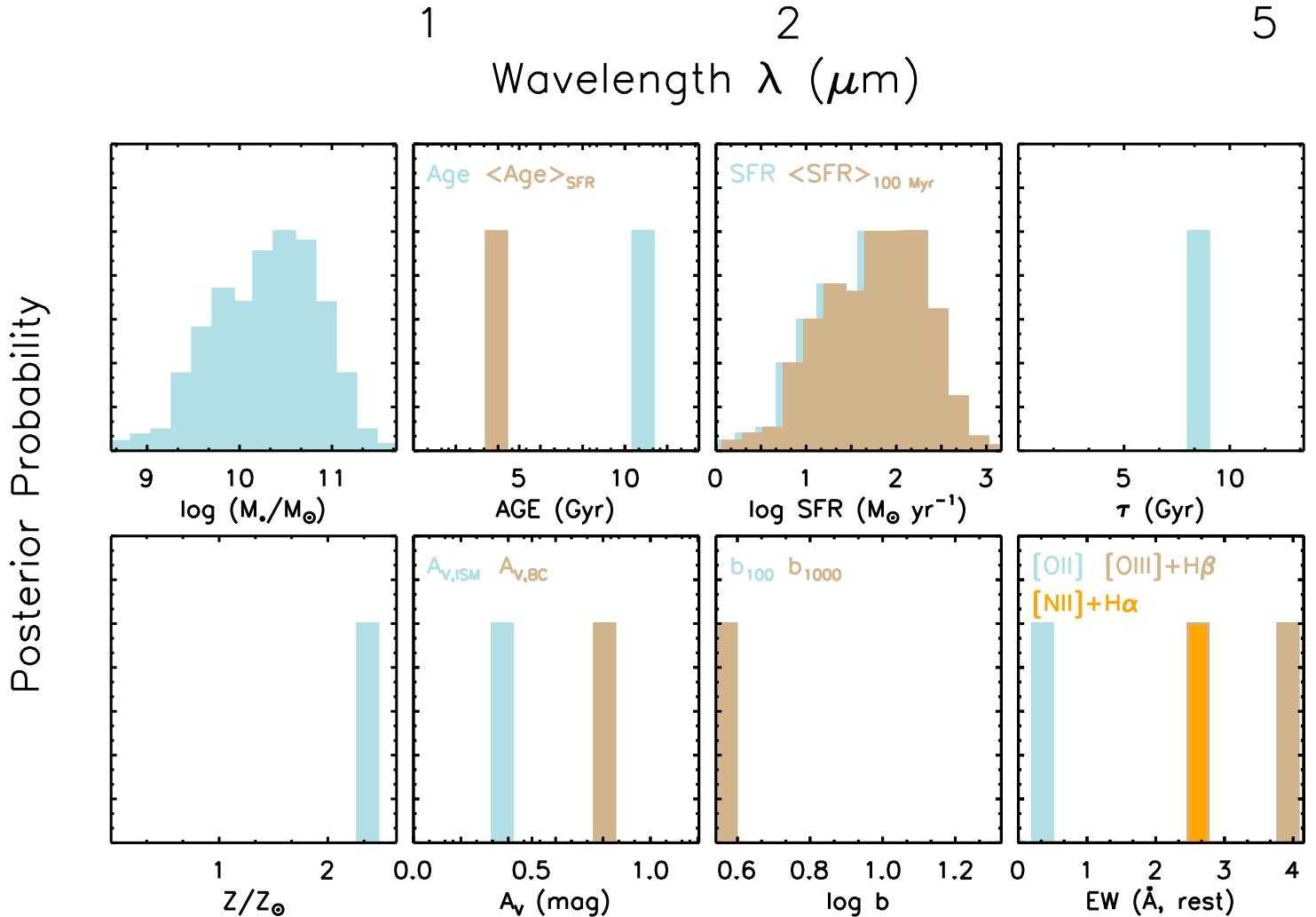
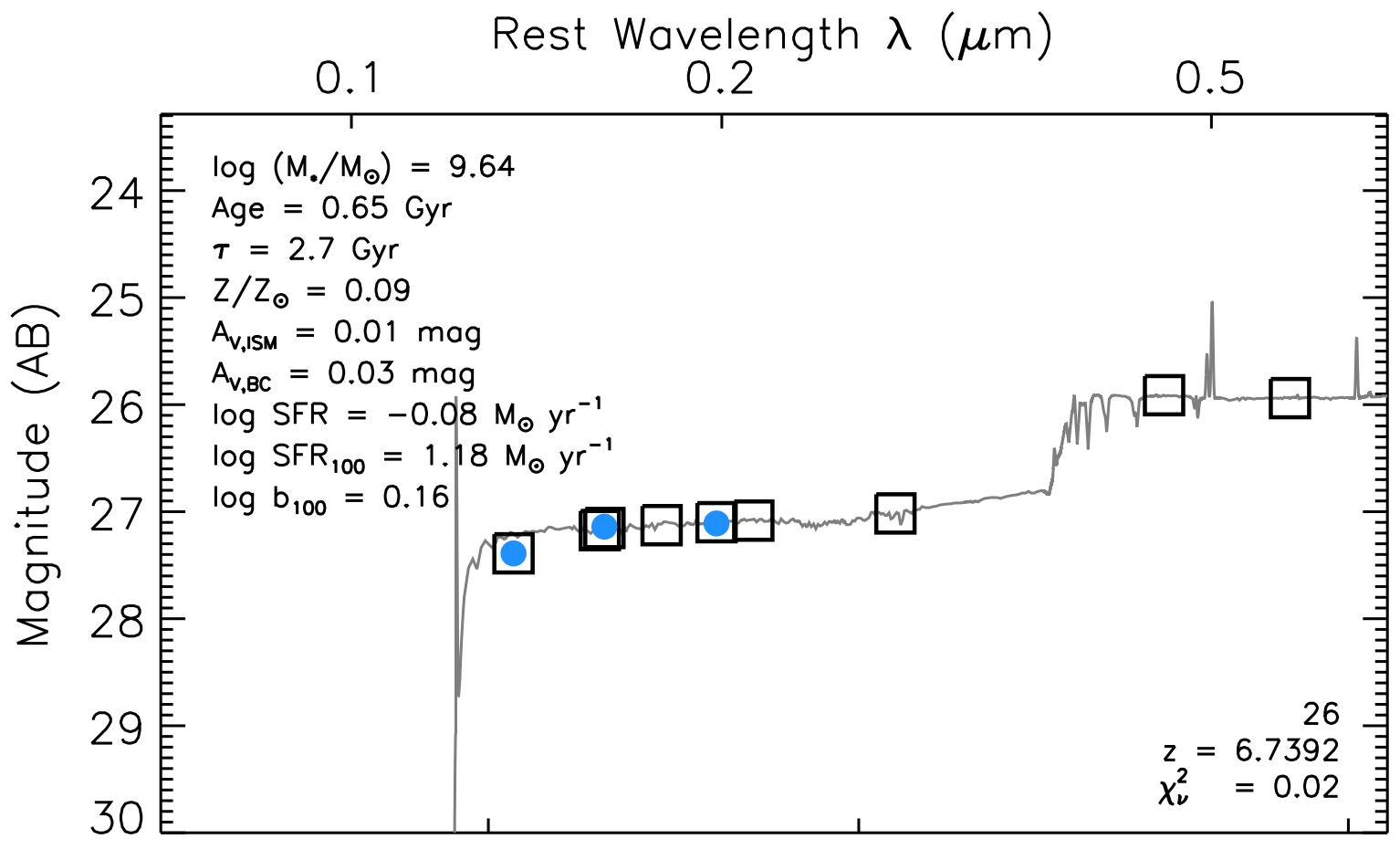


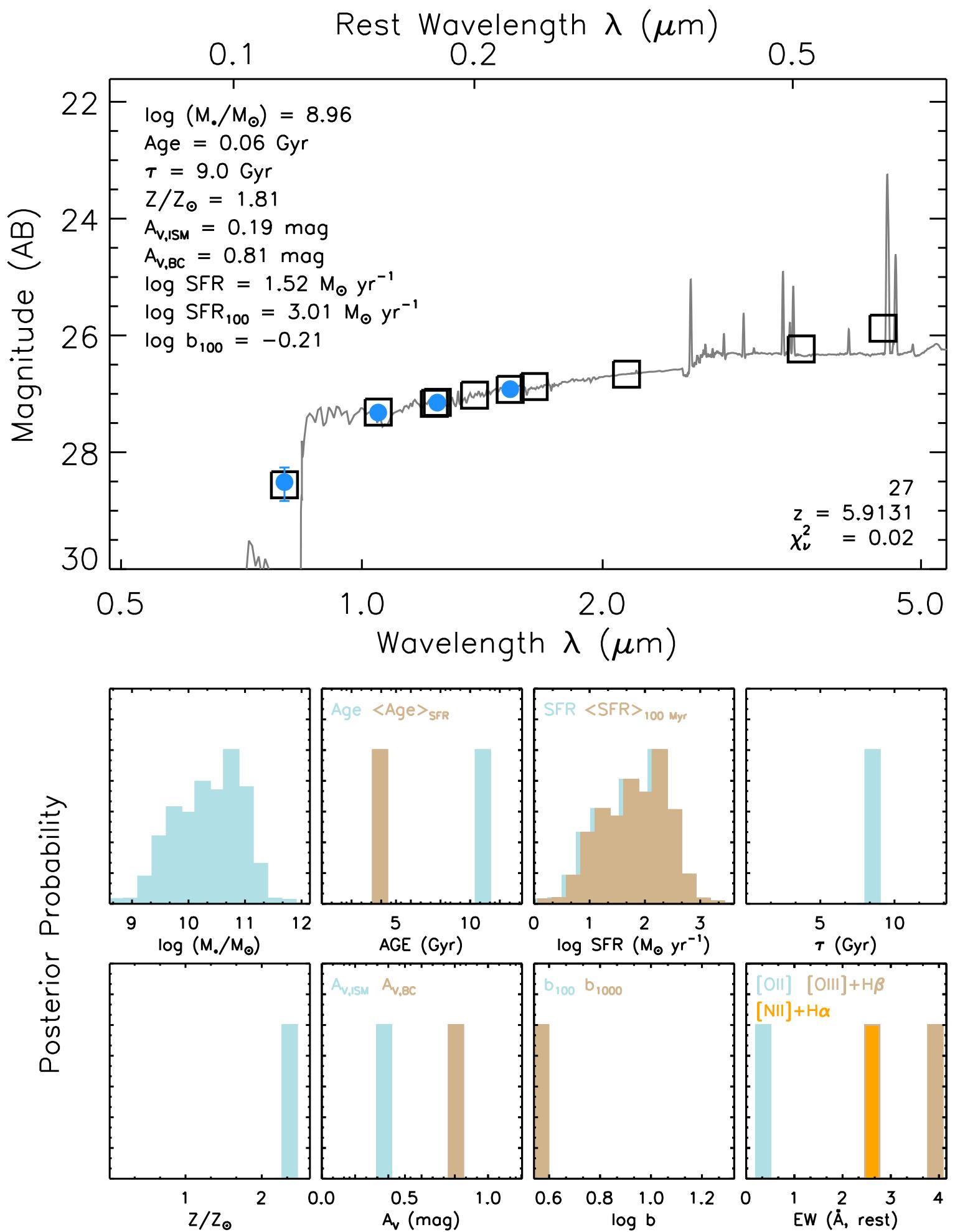


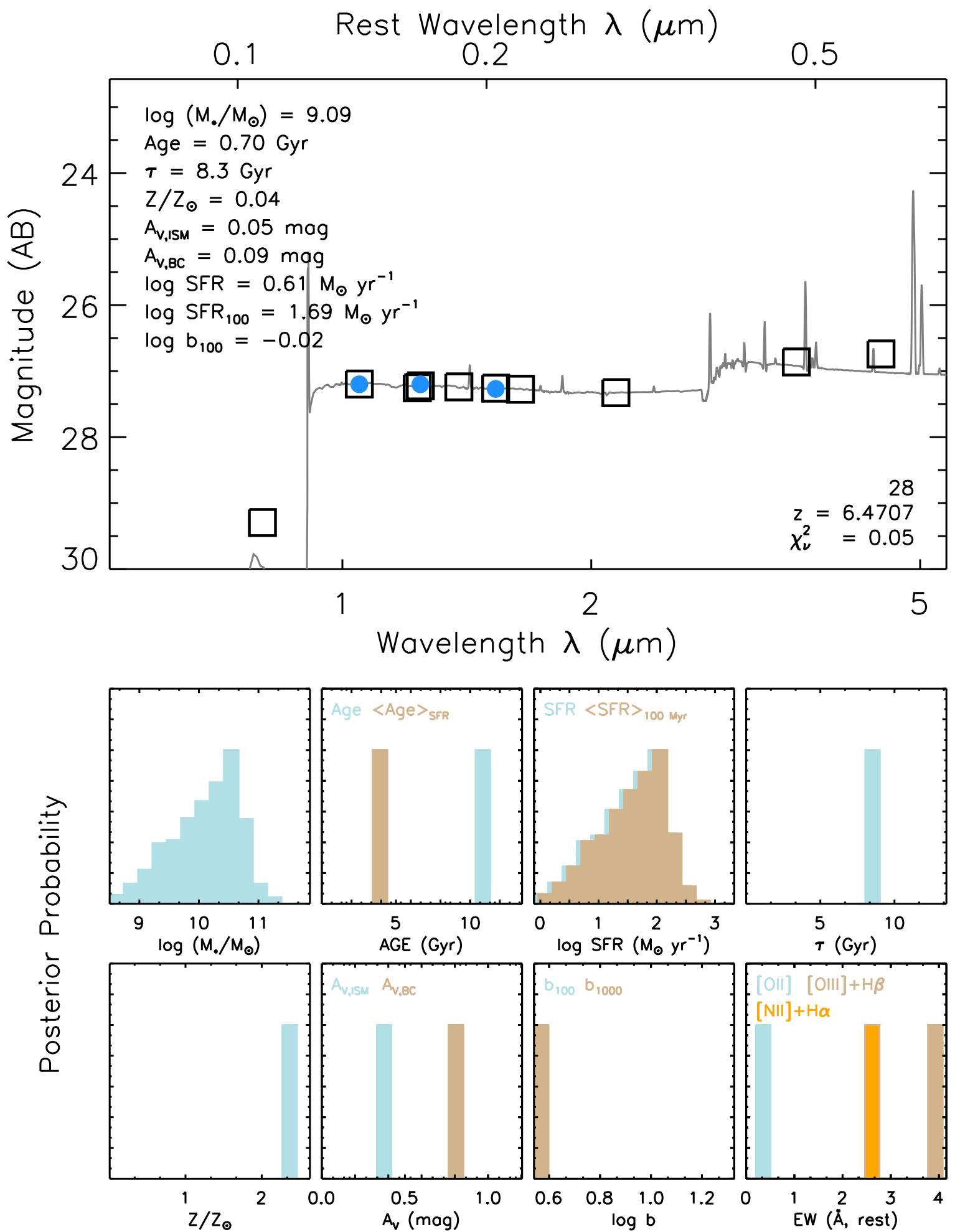


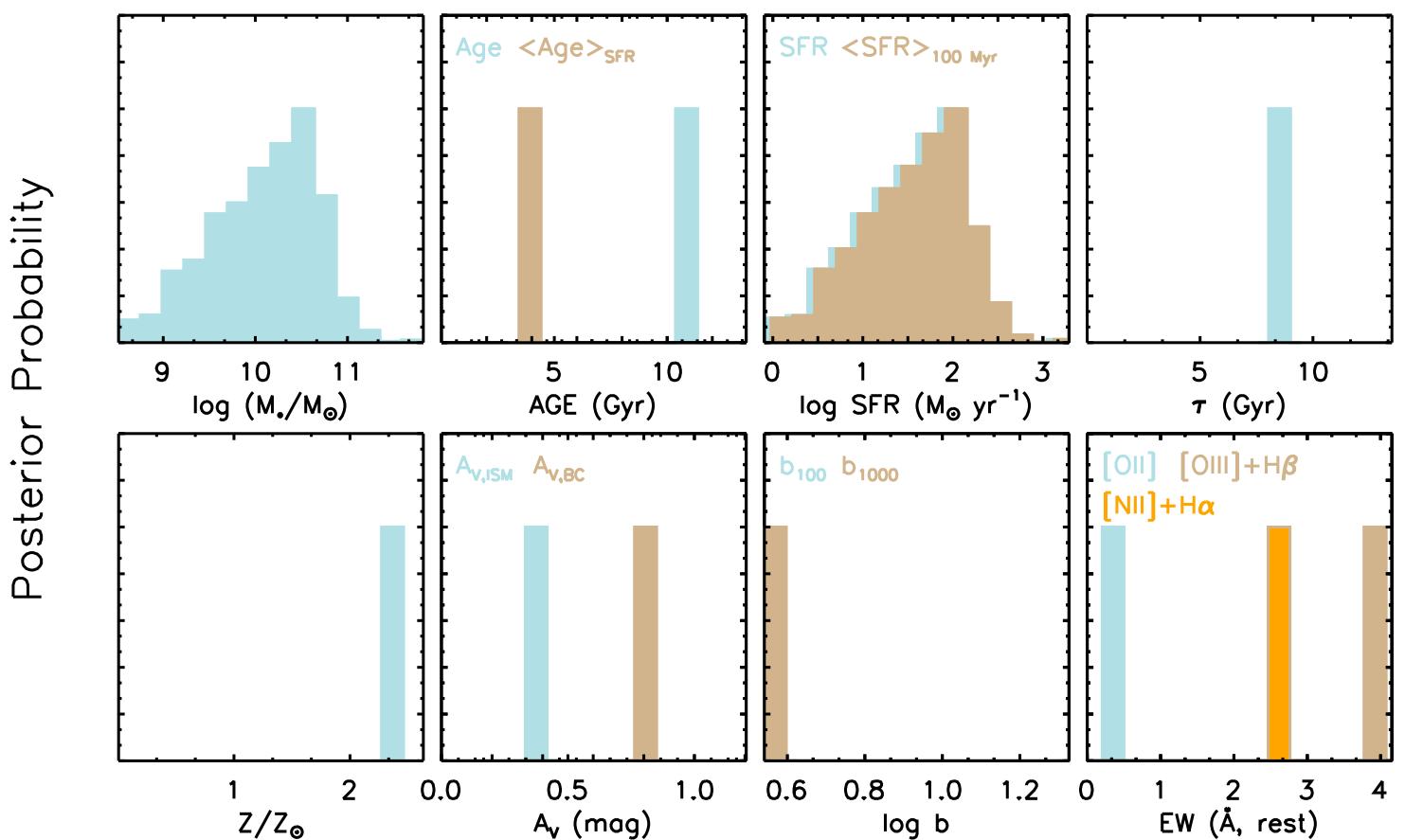
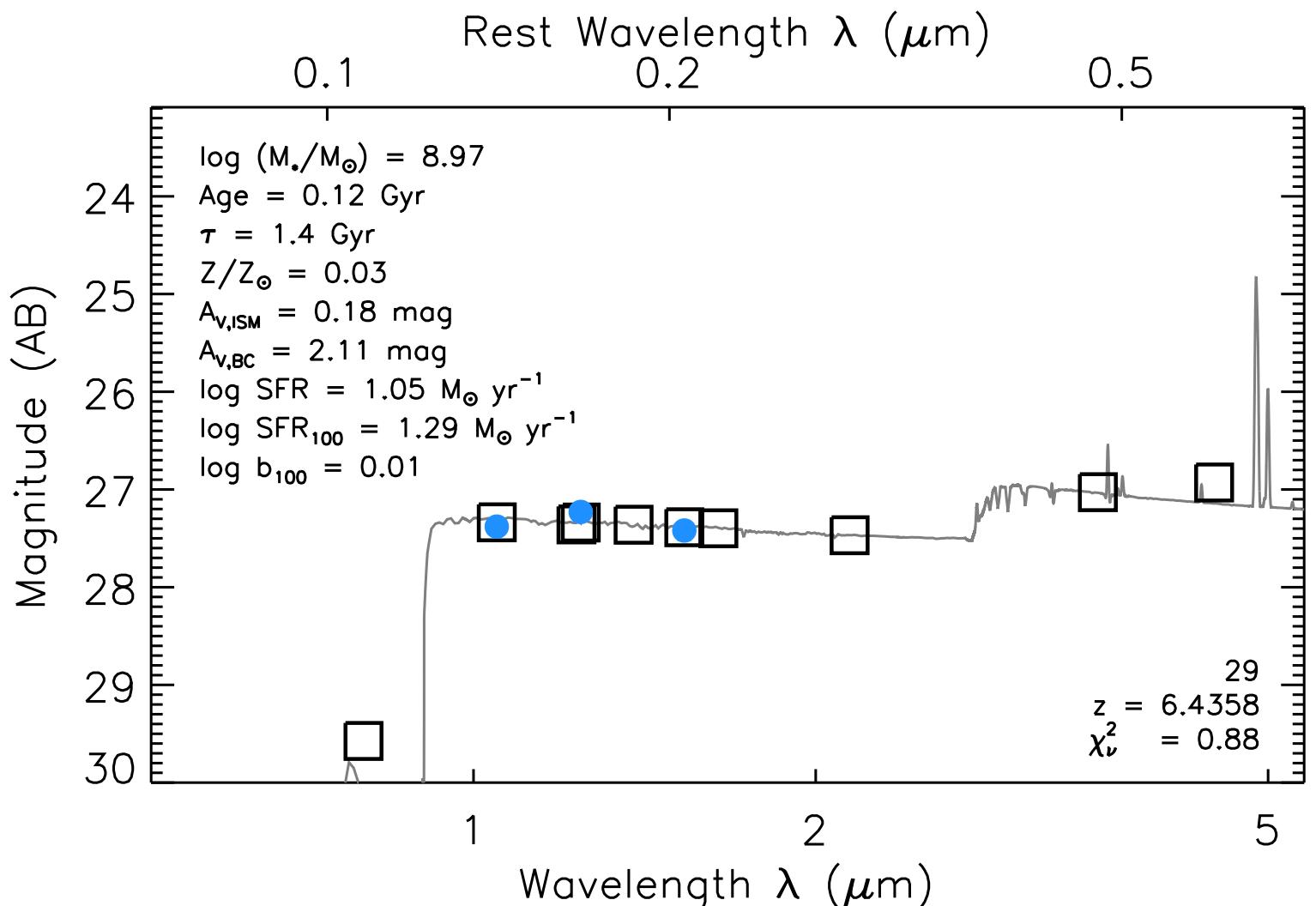


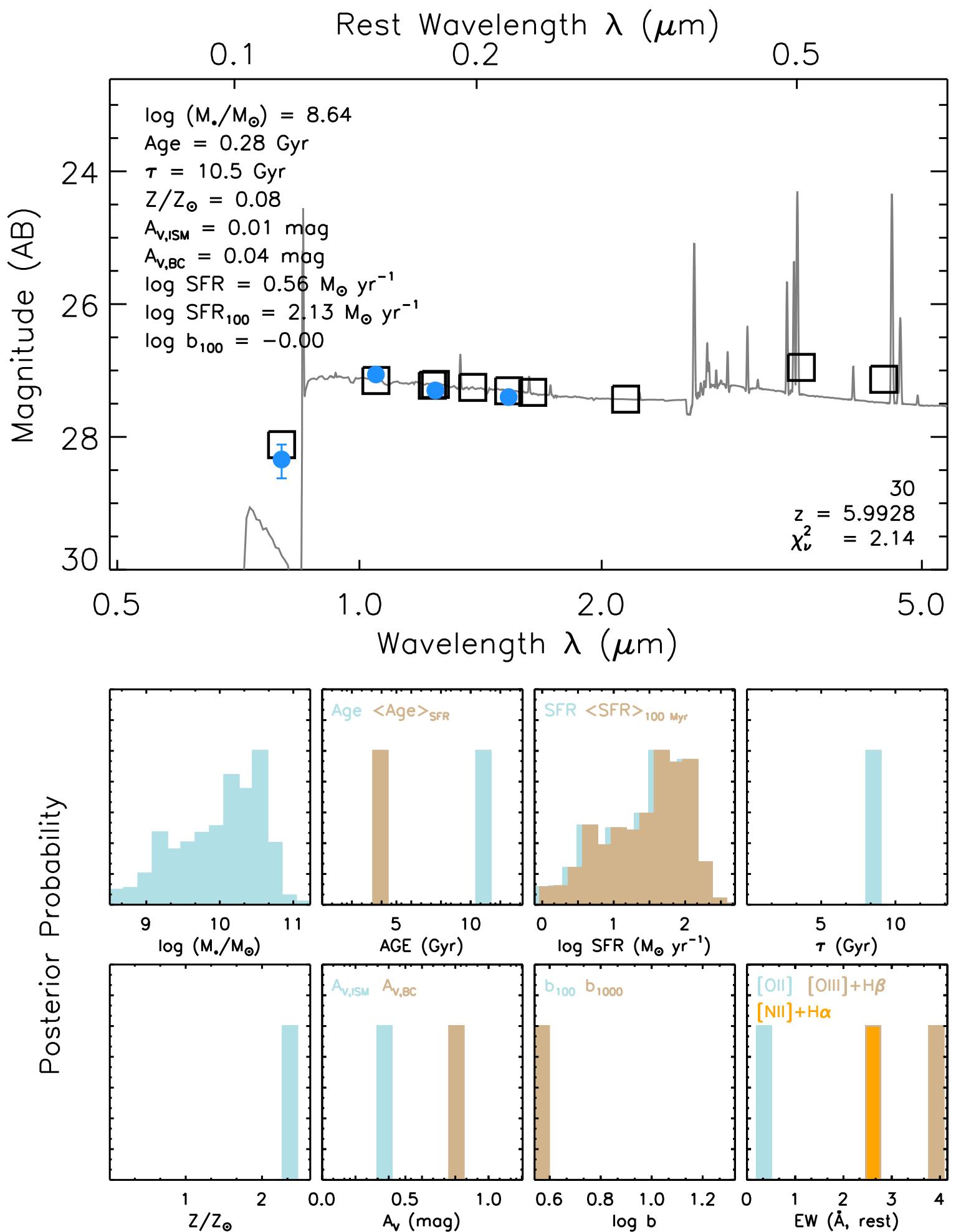


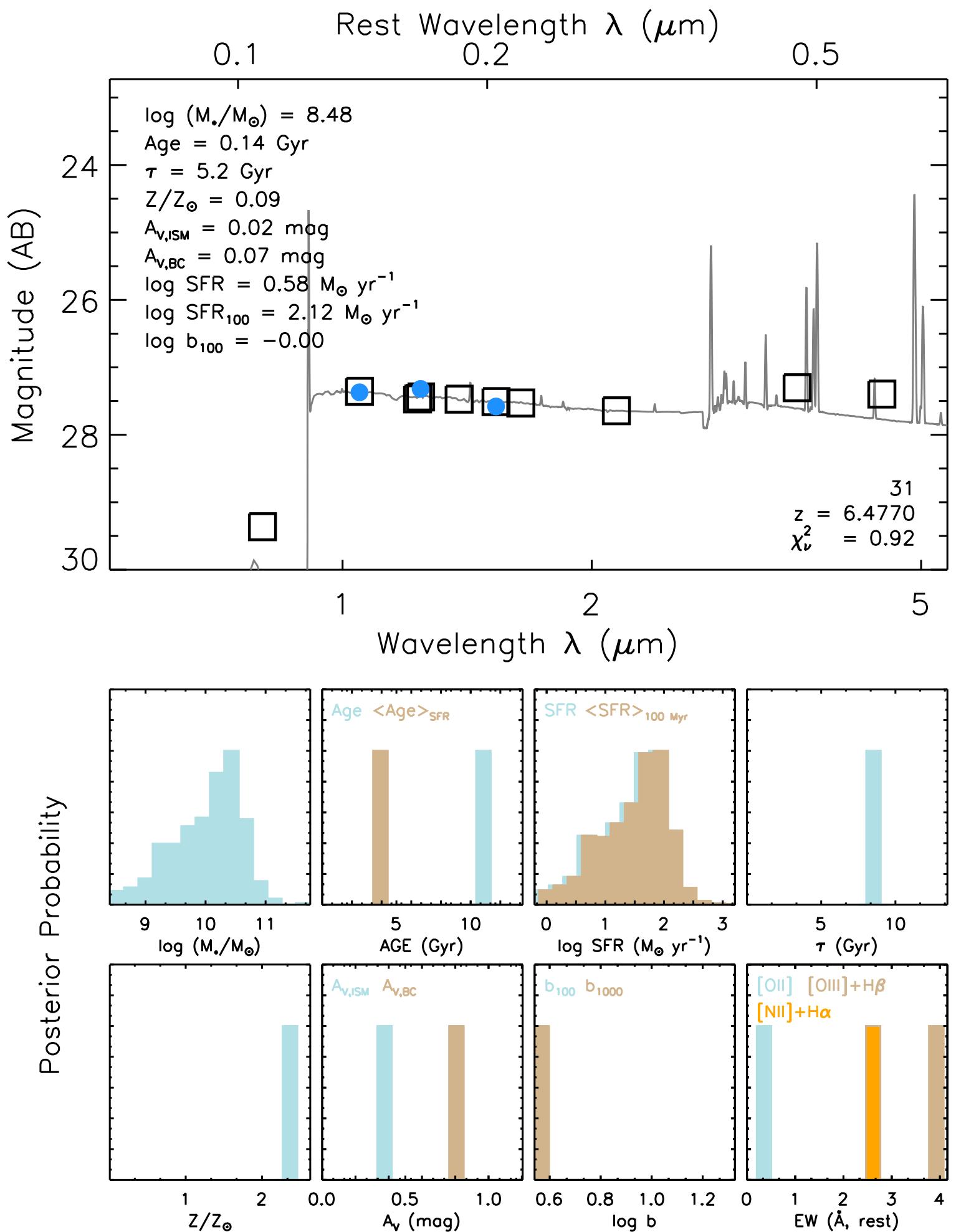


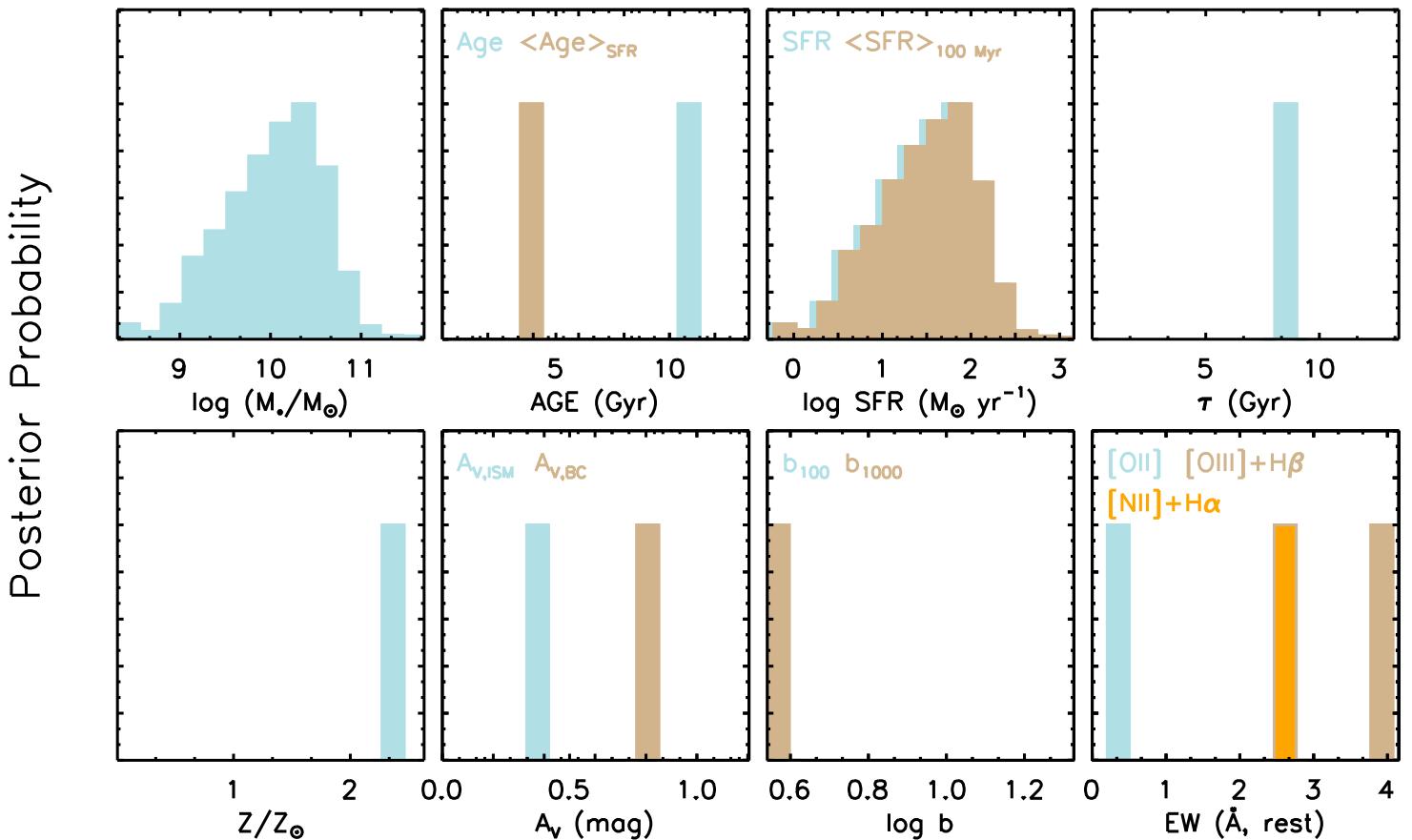
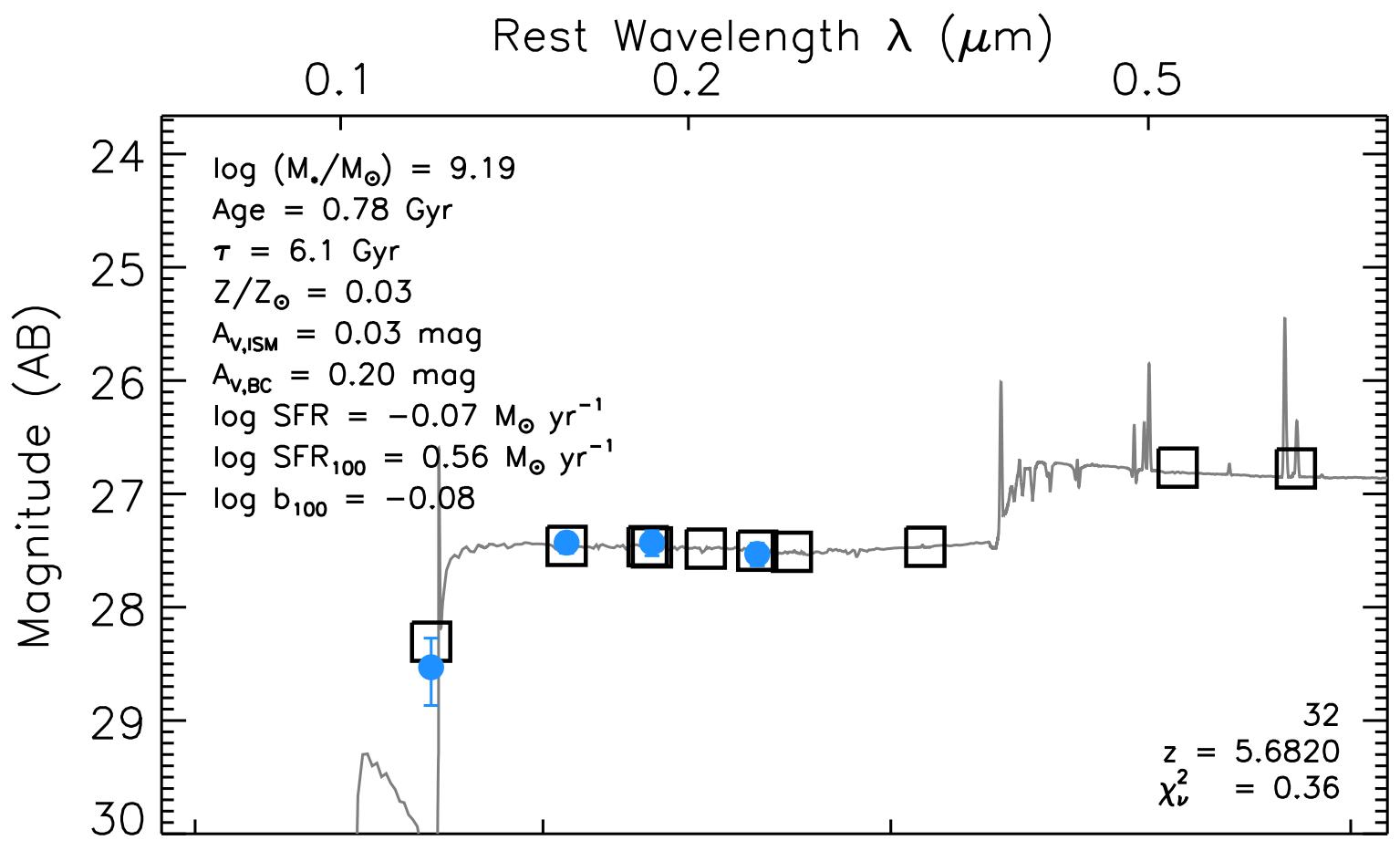


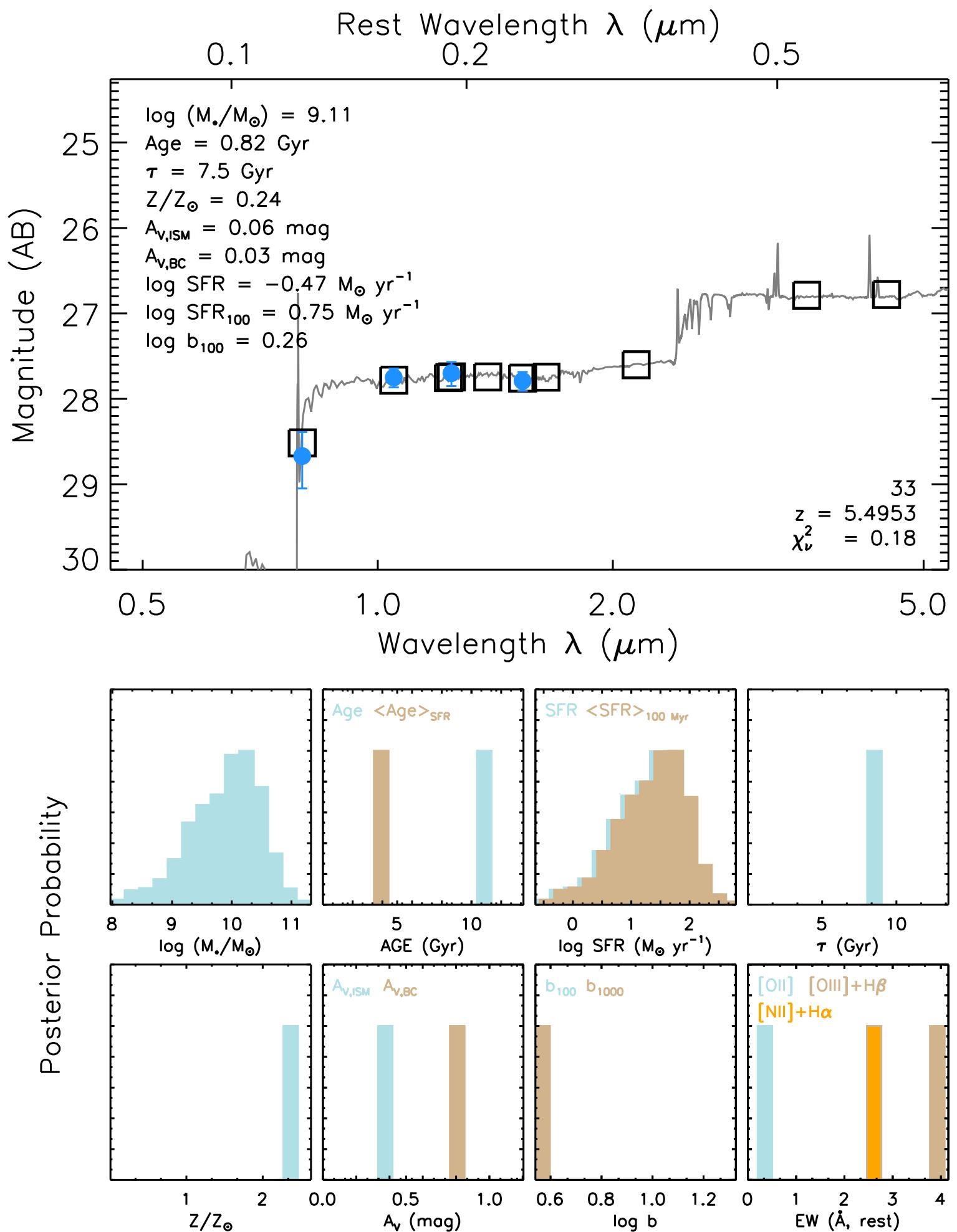


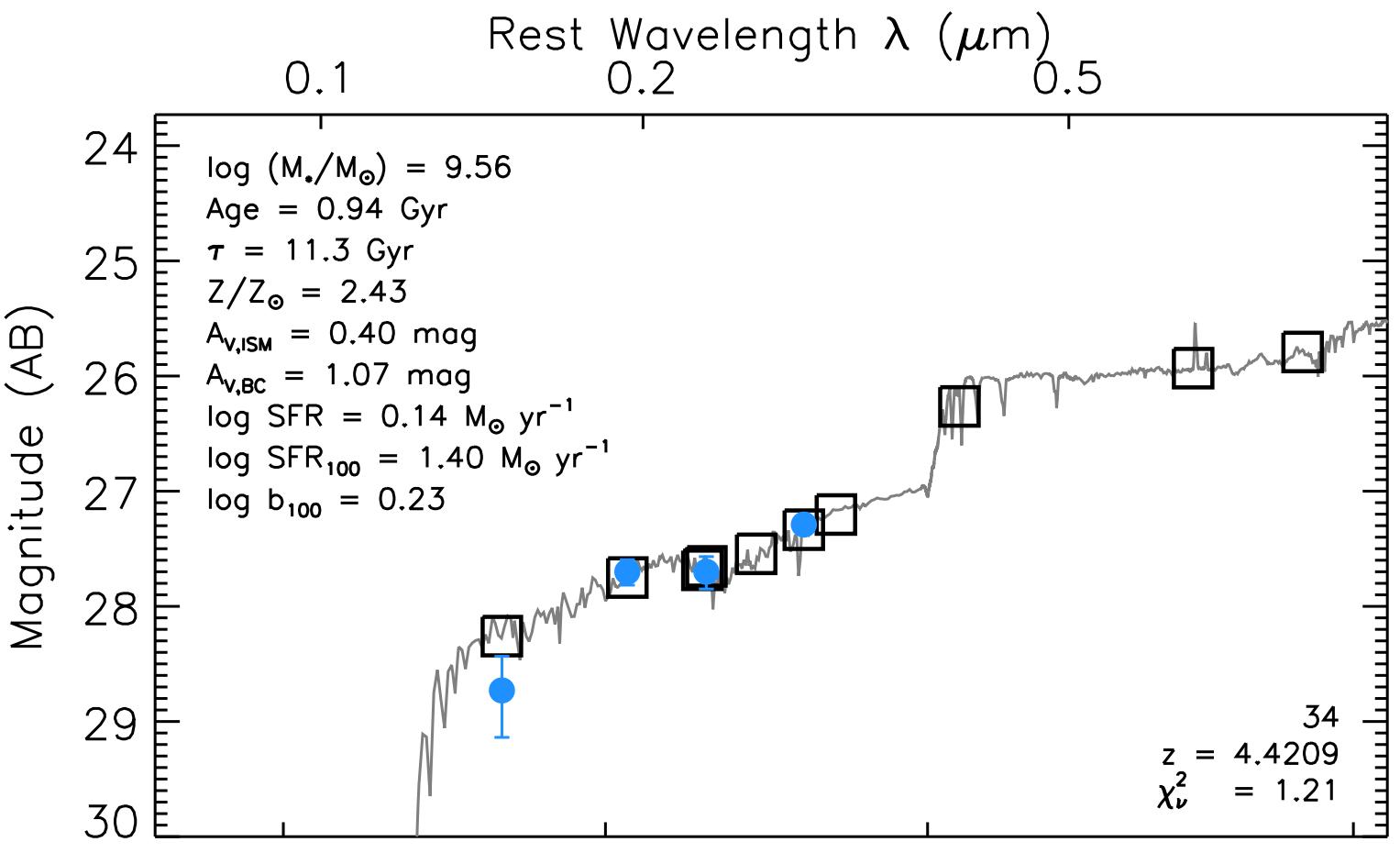




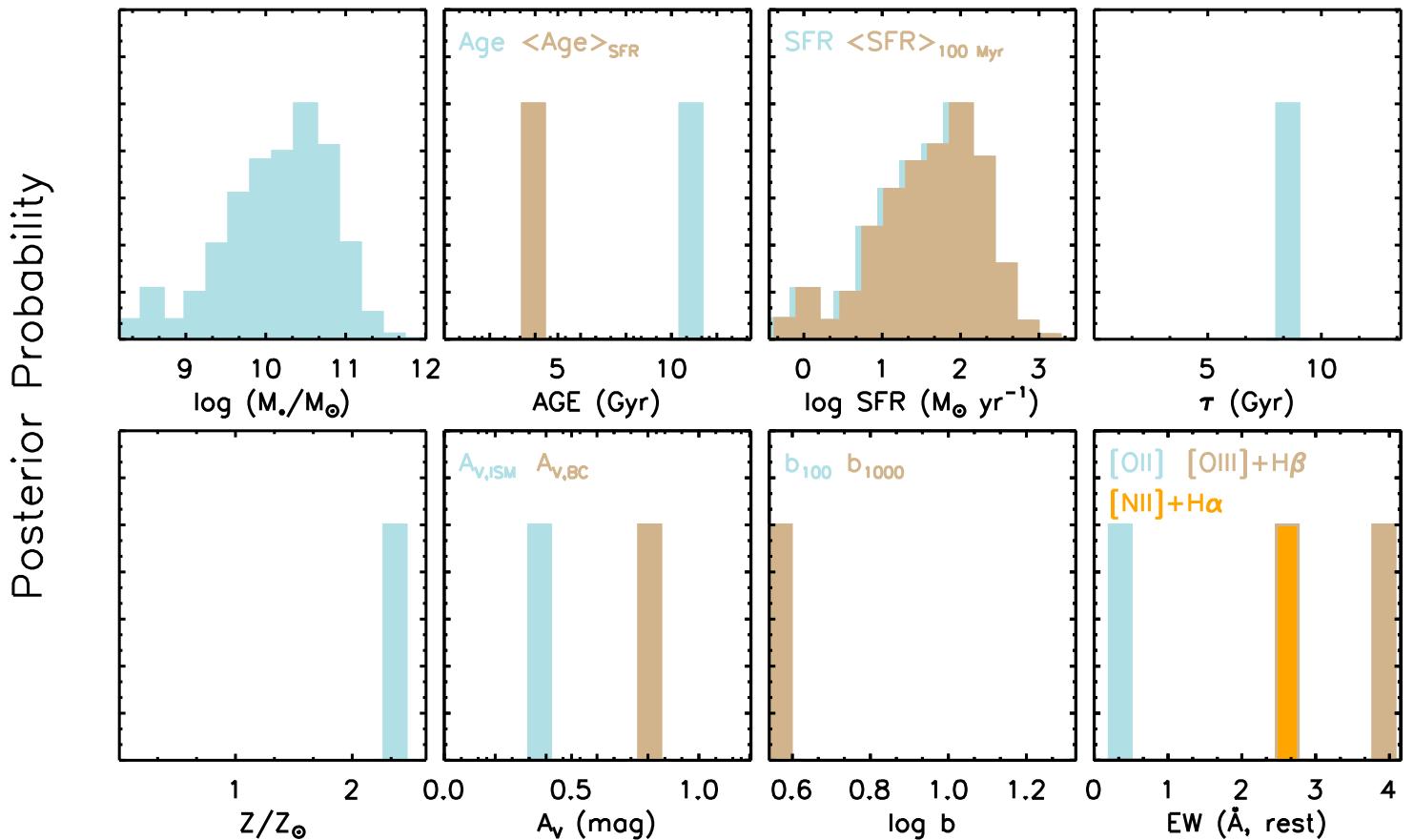


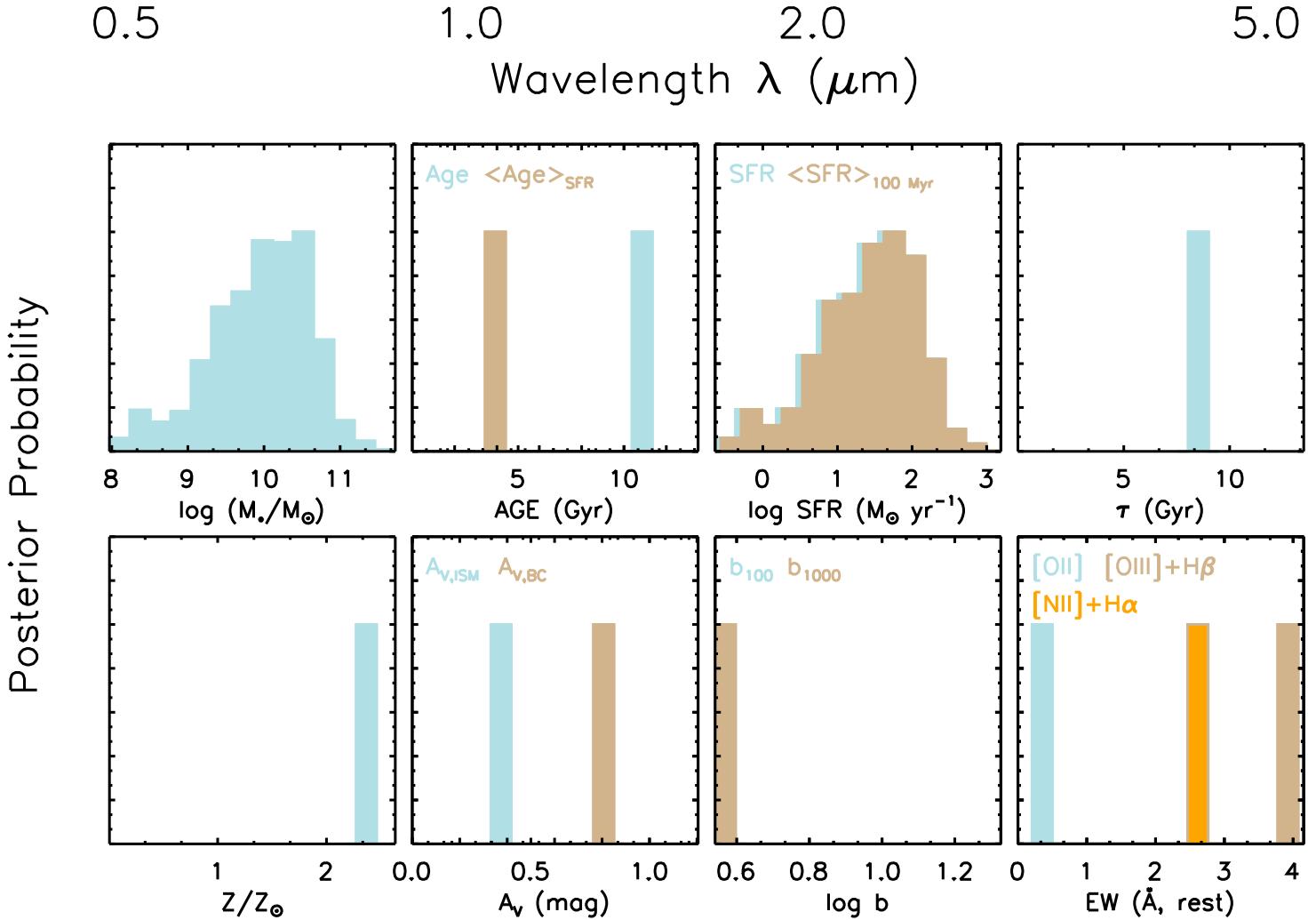
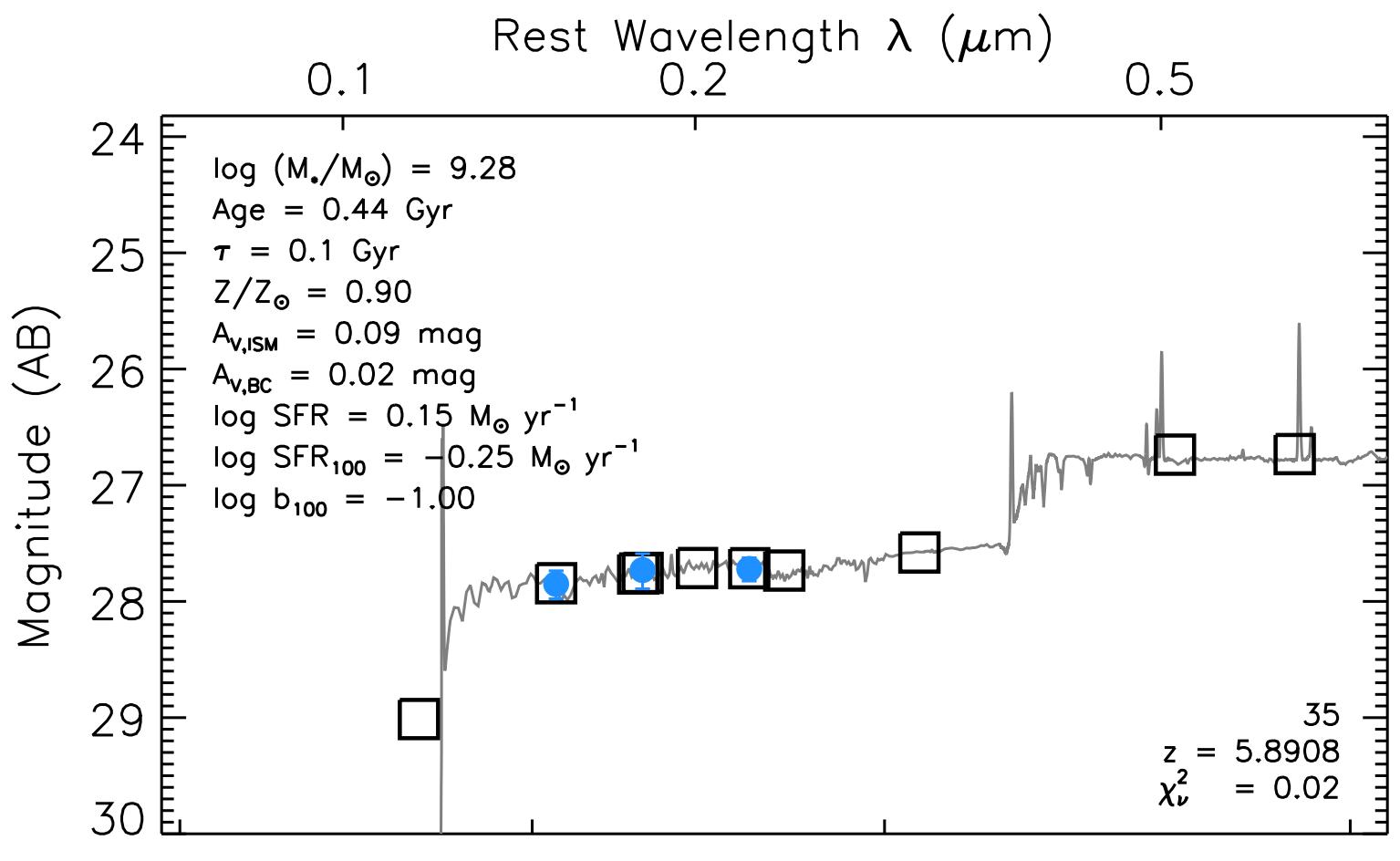


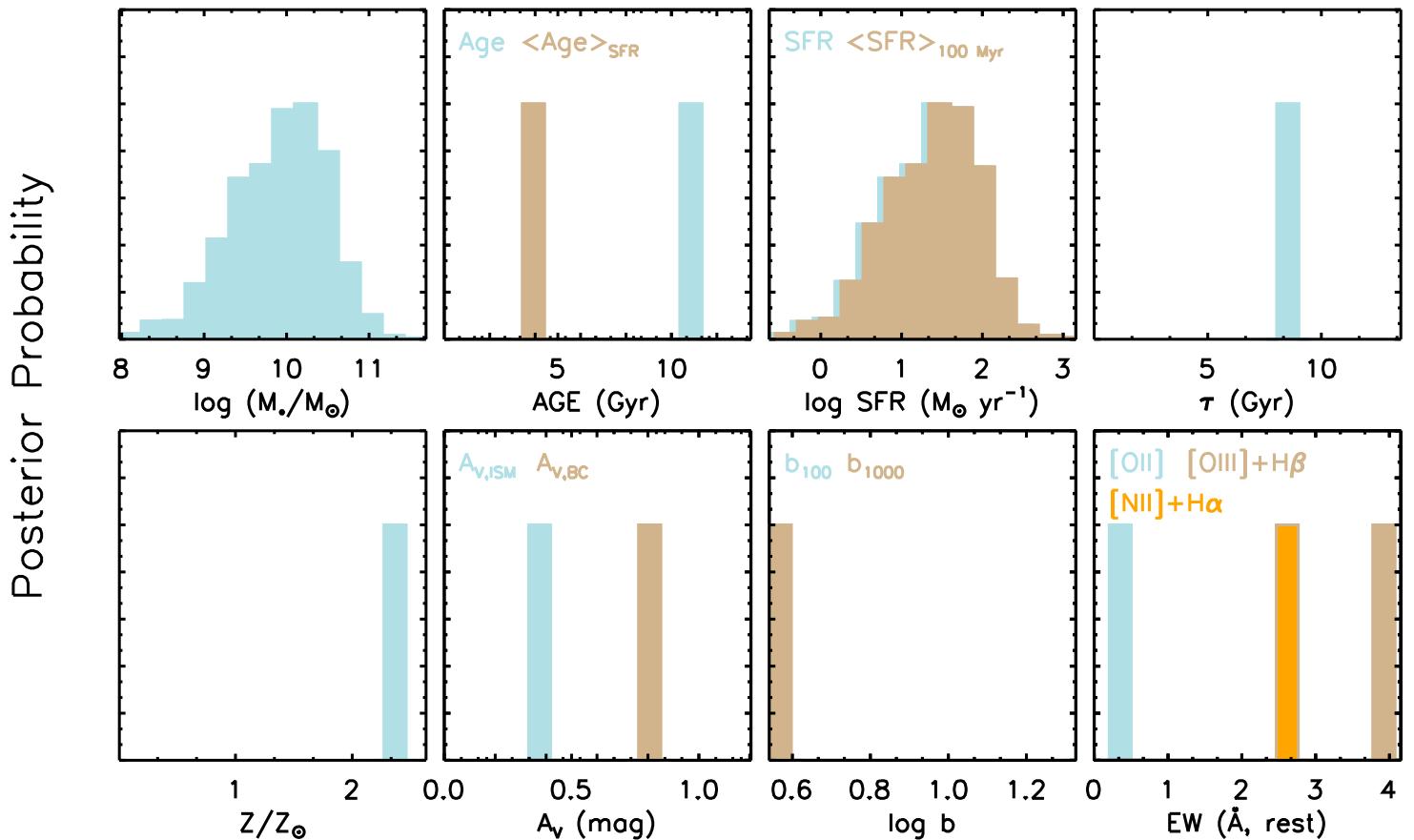
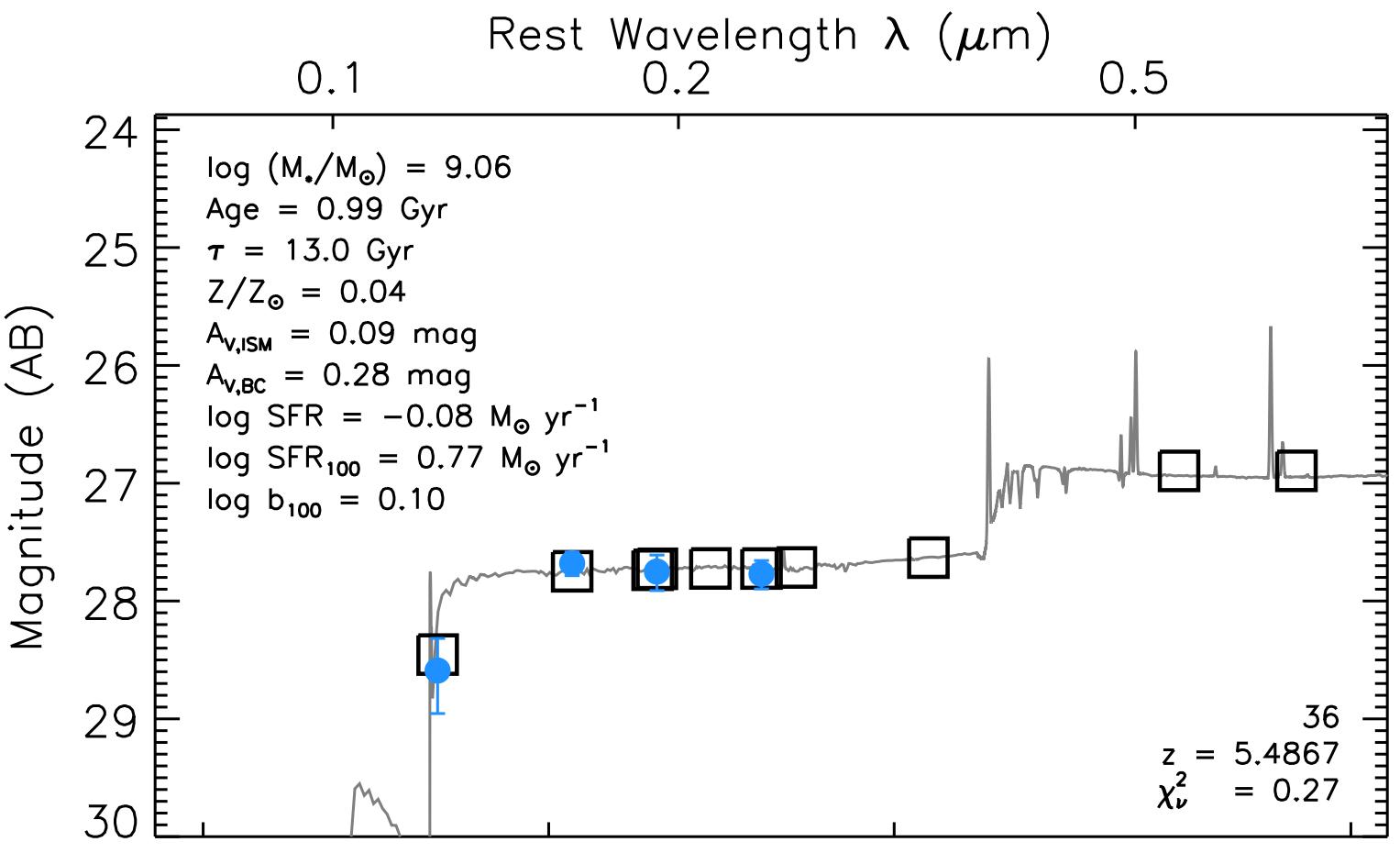


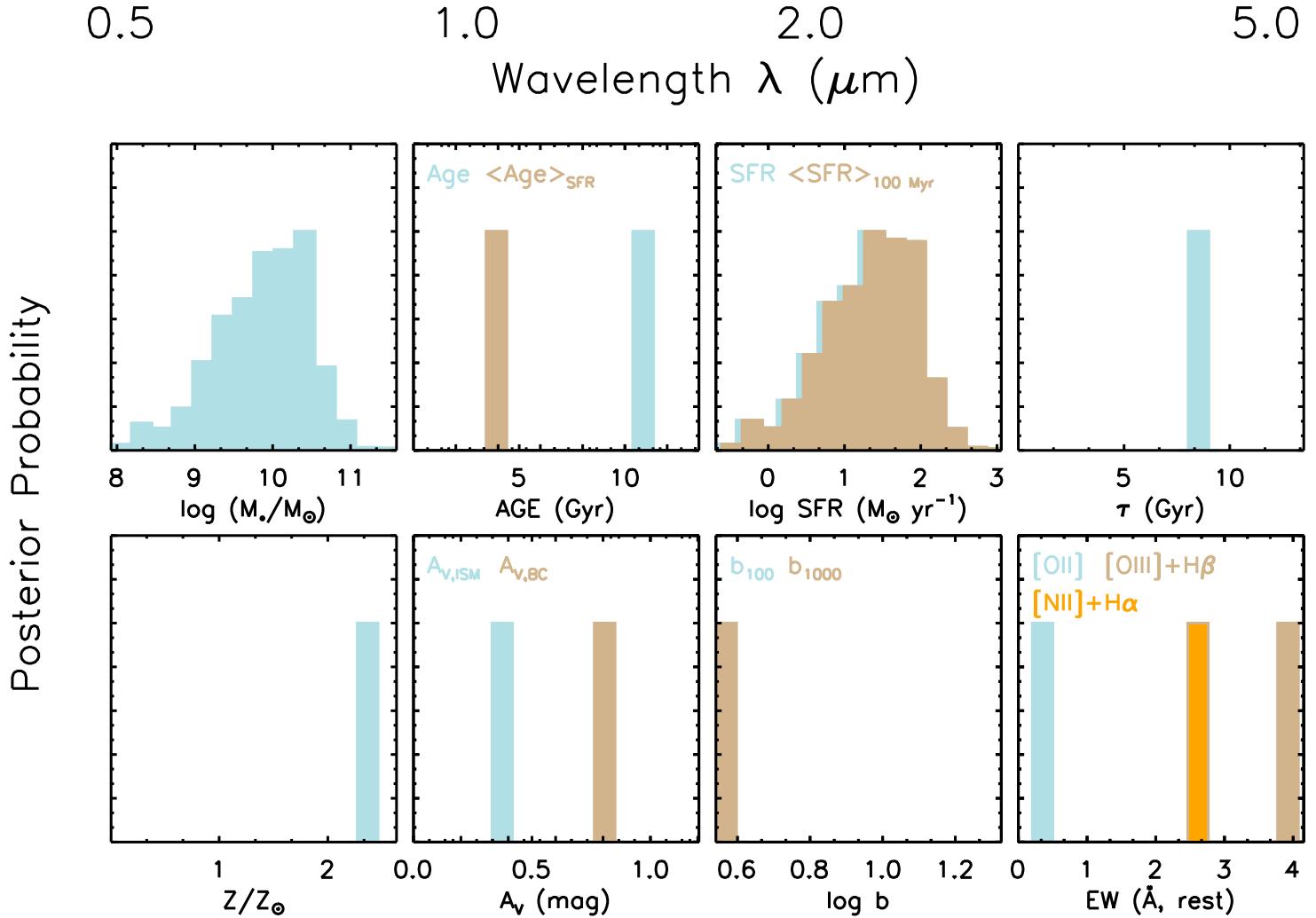
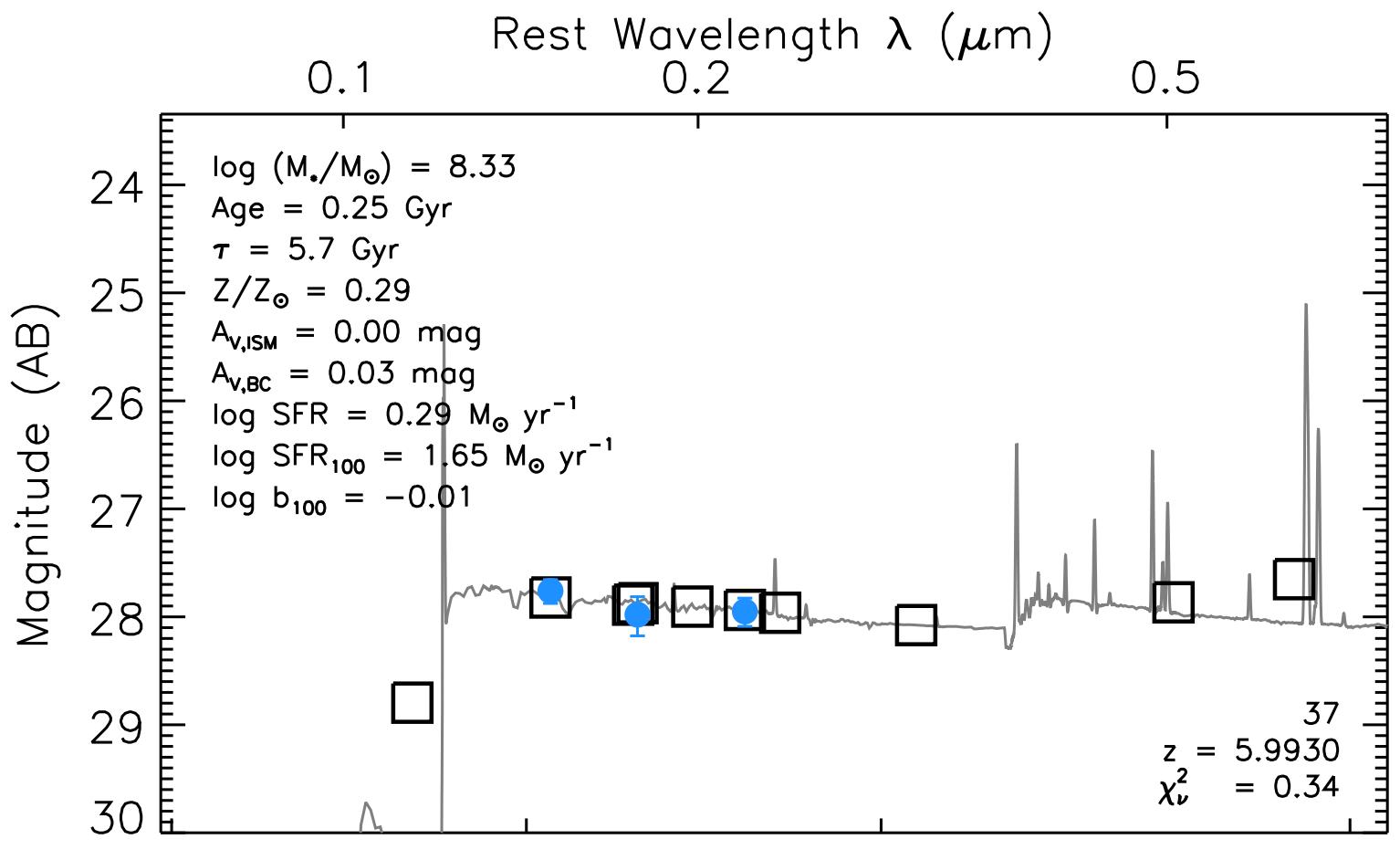


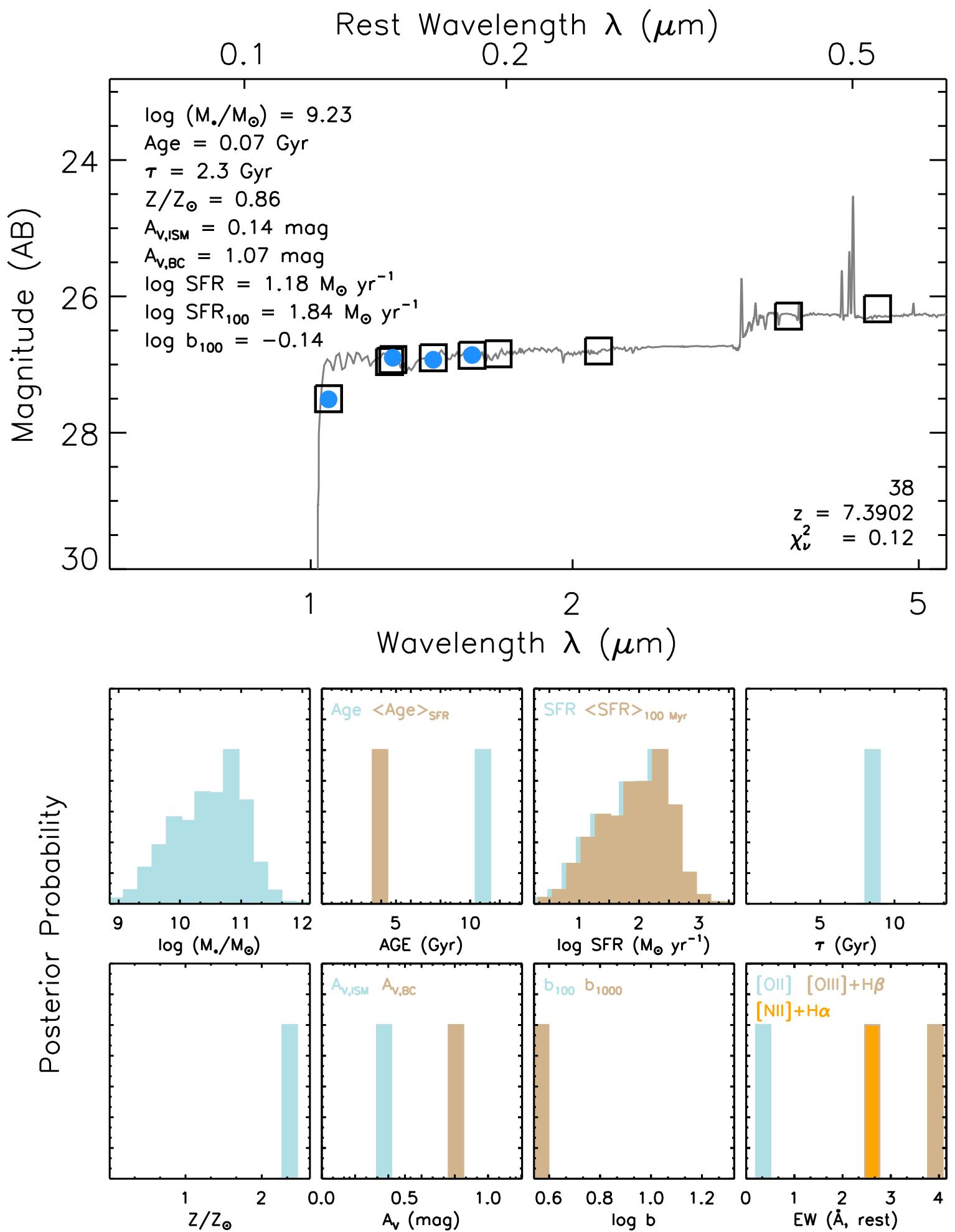
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 Wavelength  $\lambda$  ( $\mu\text{m}$ )

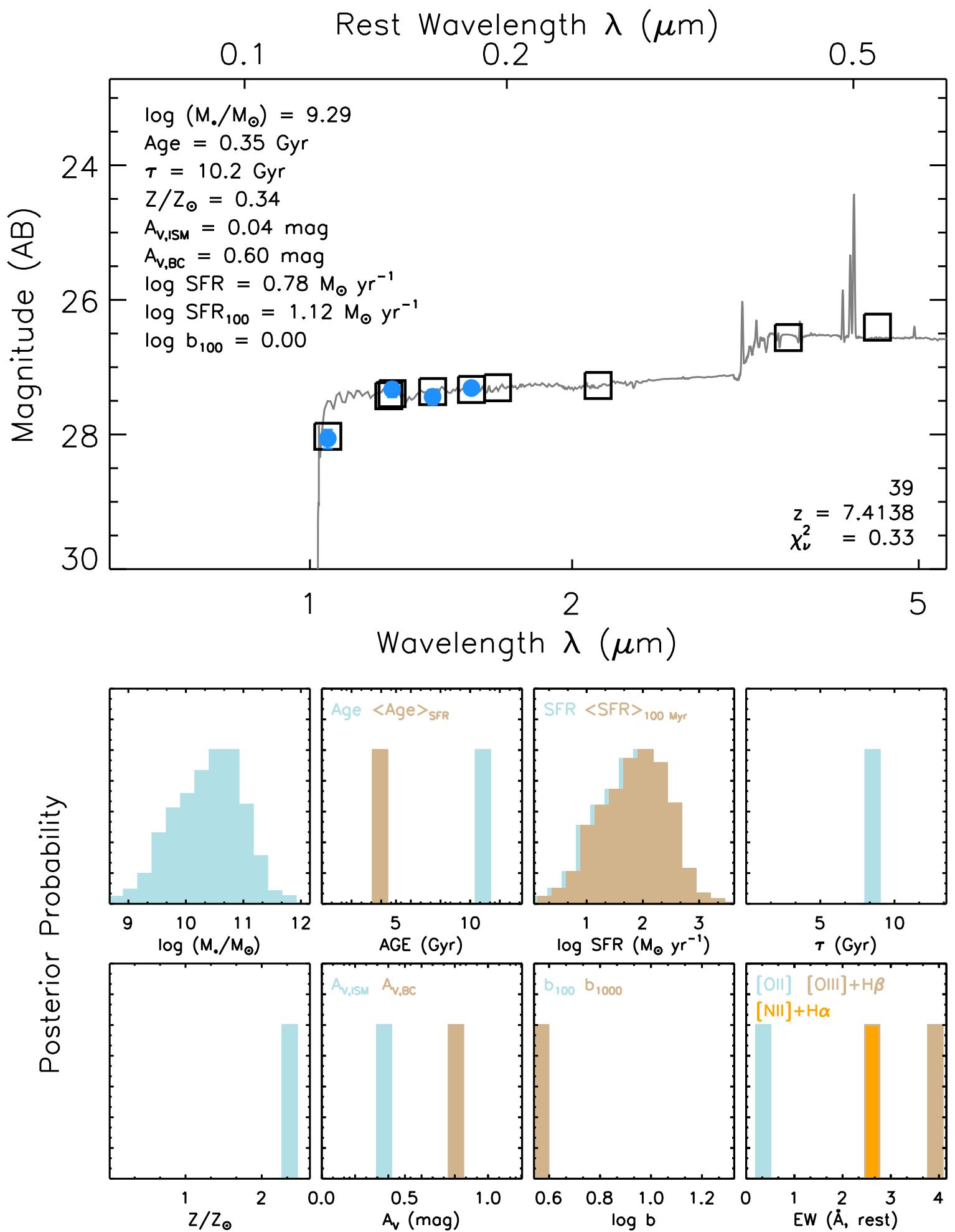


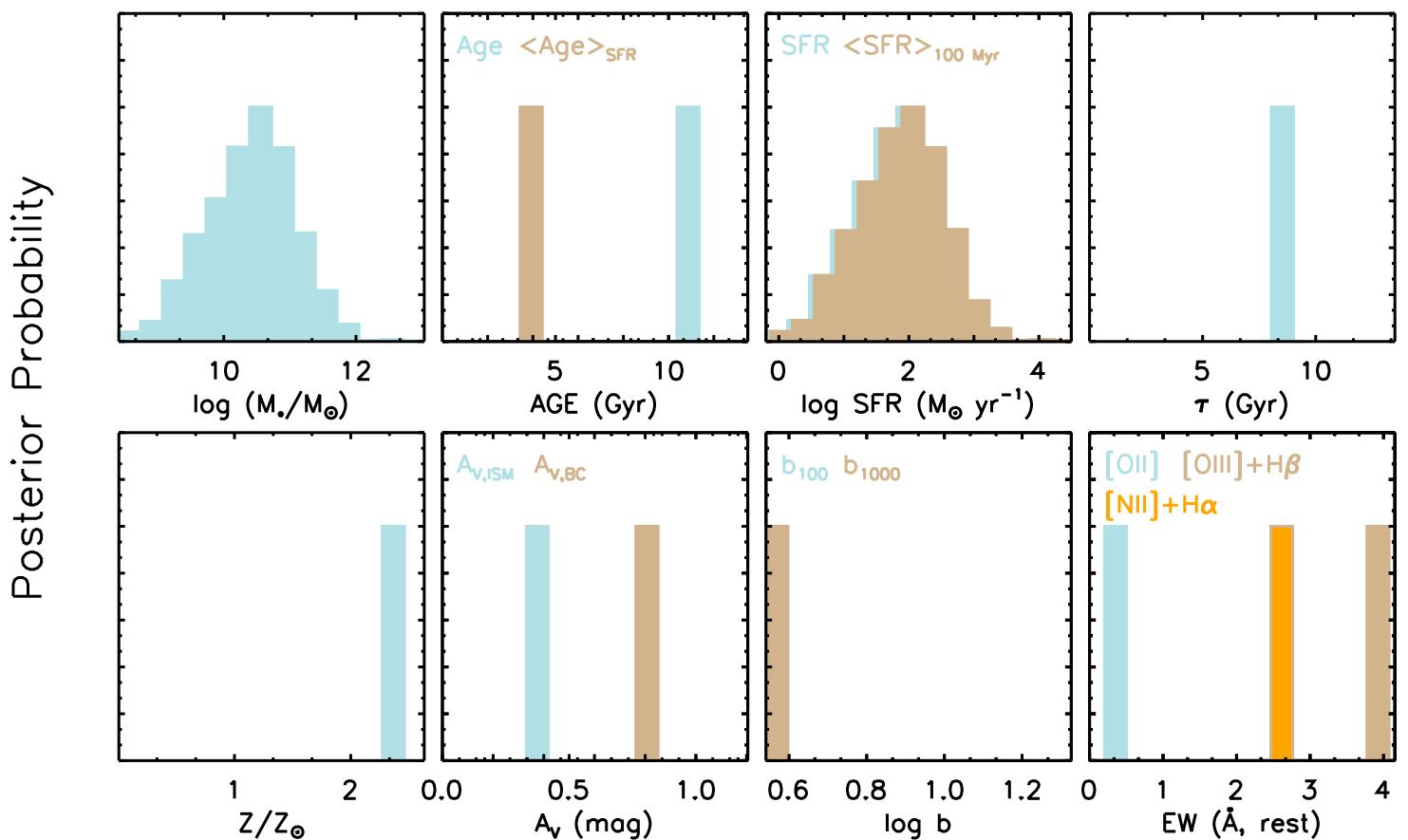
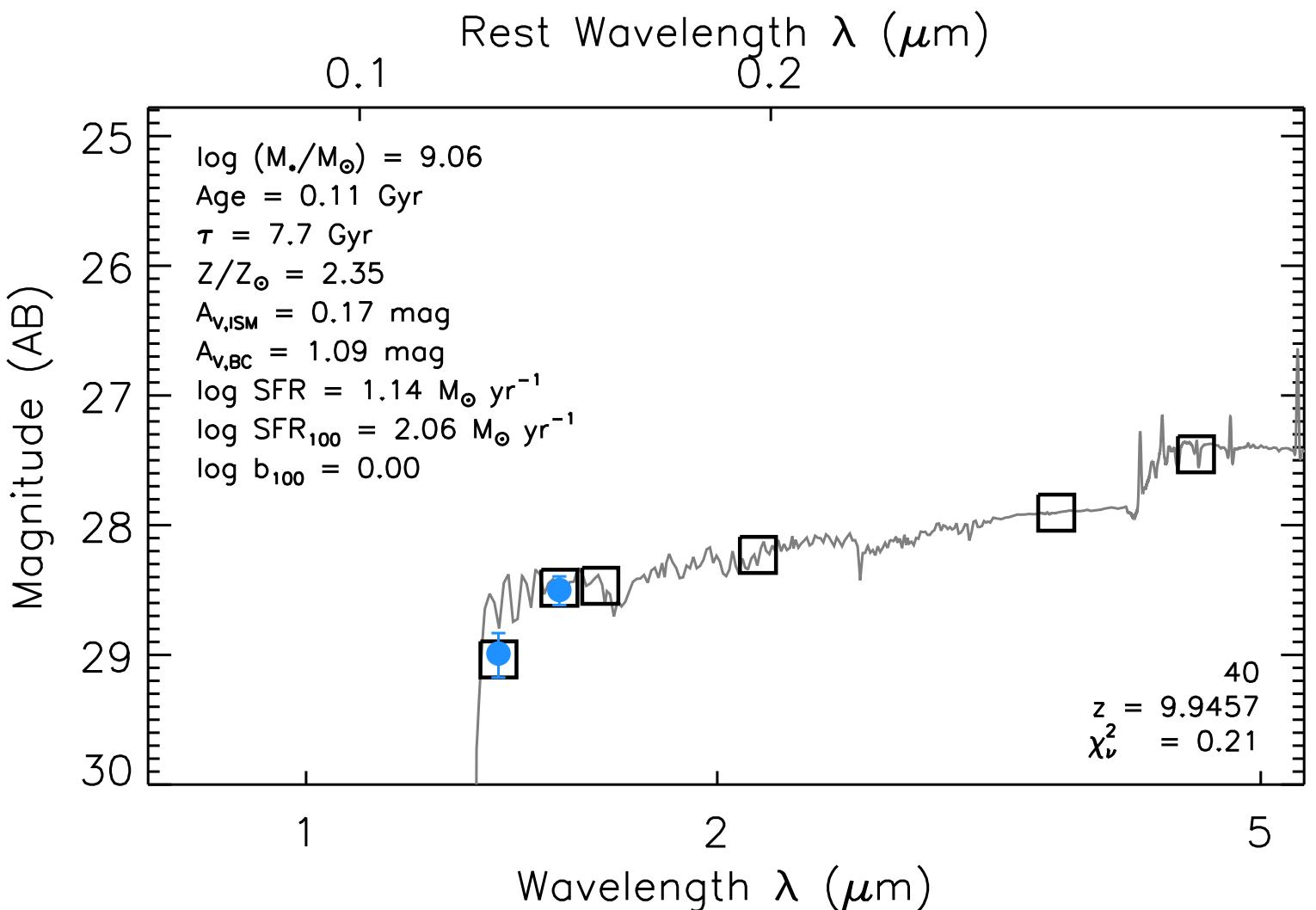


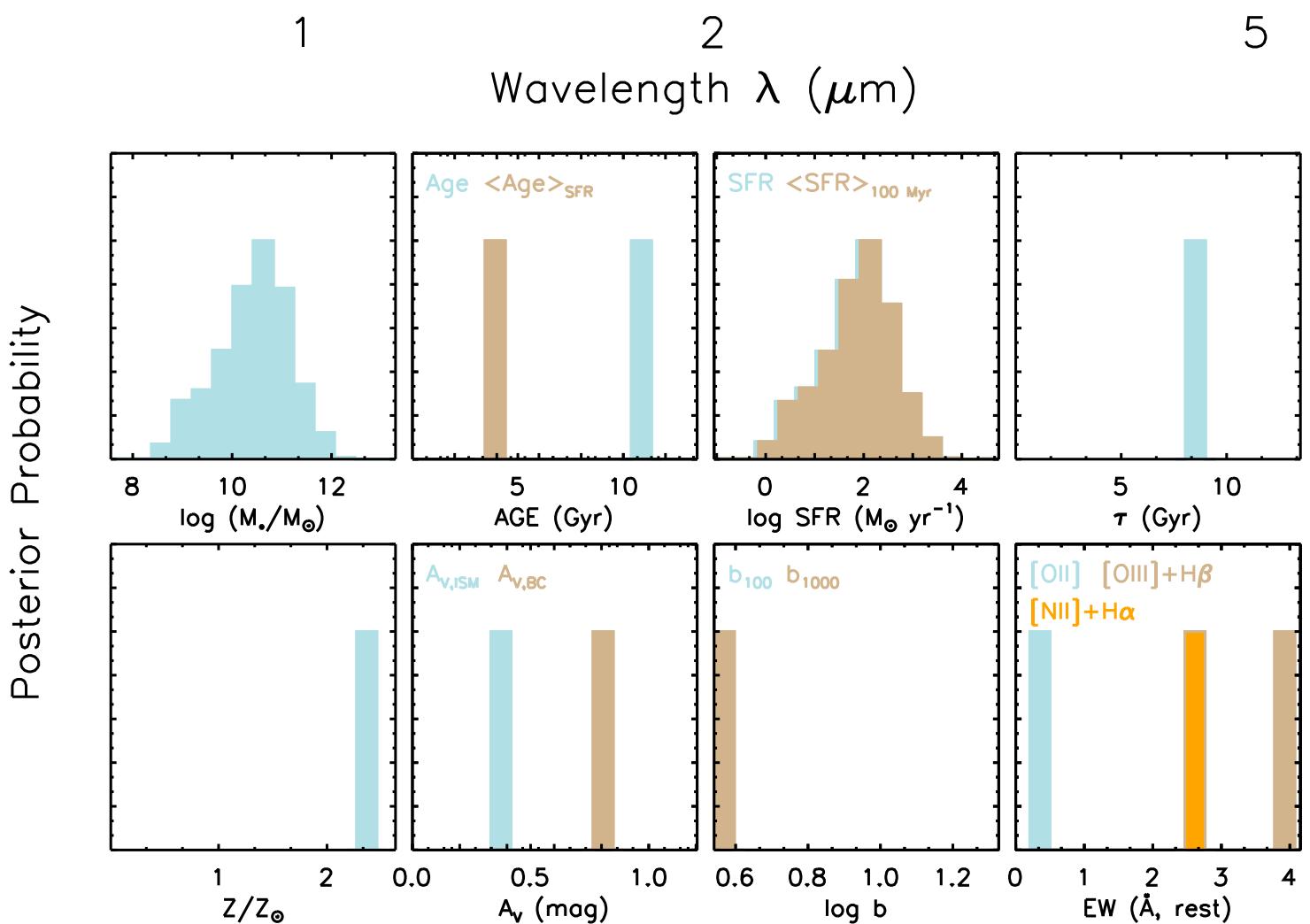
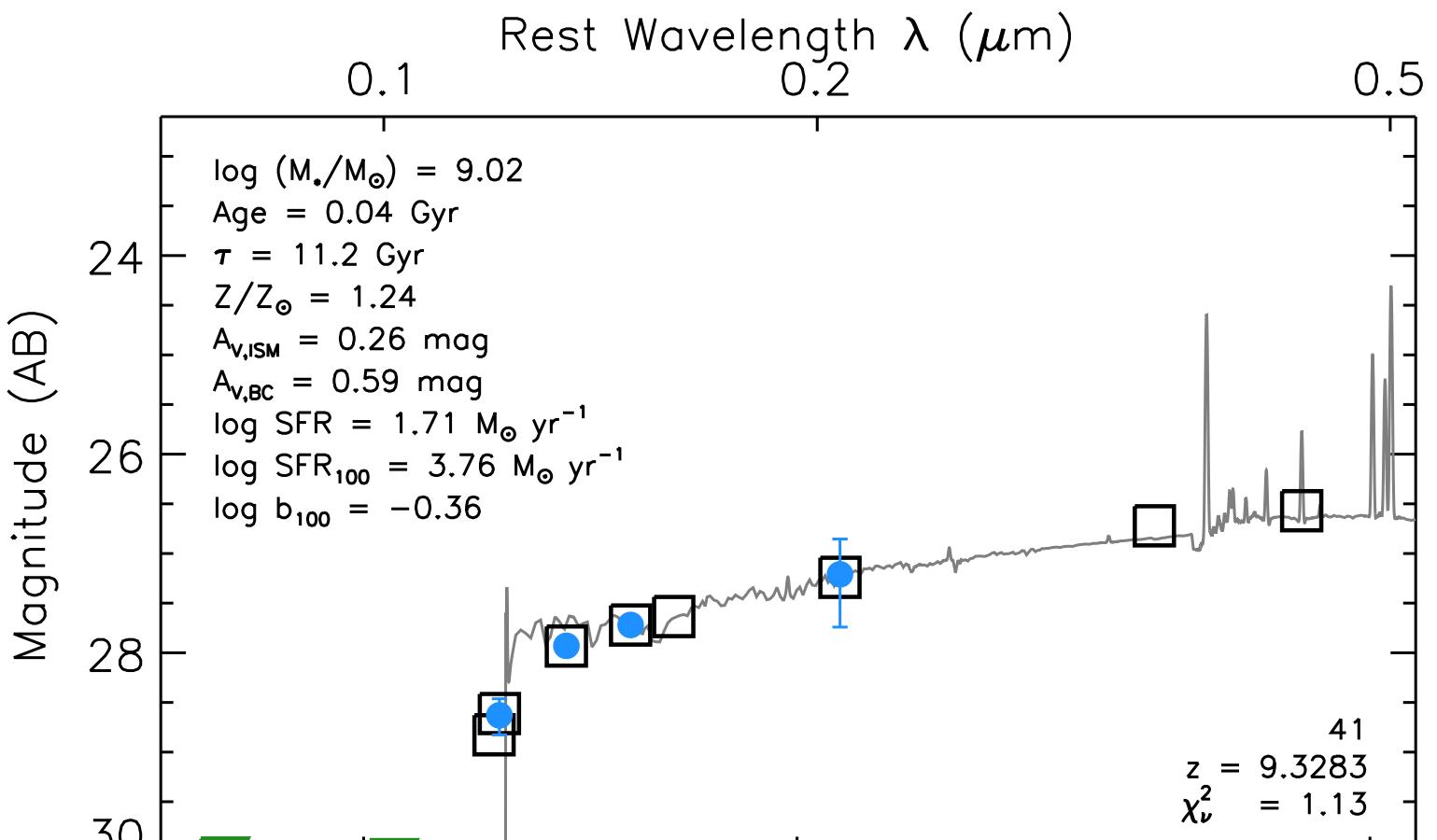


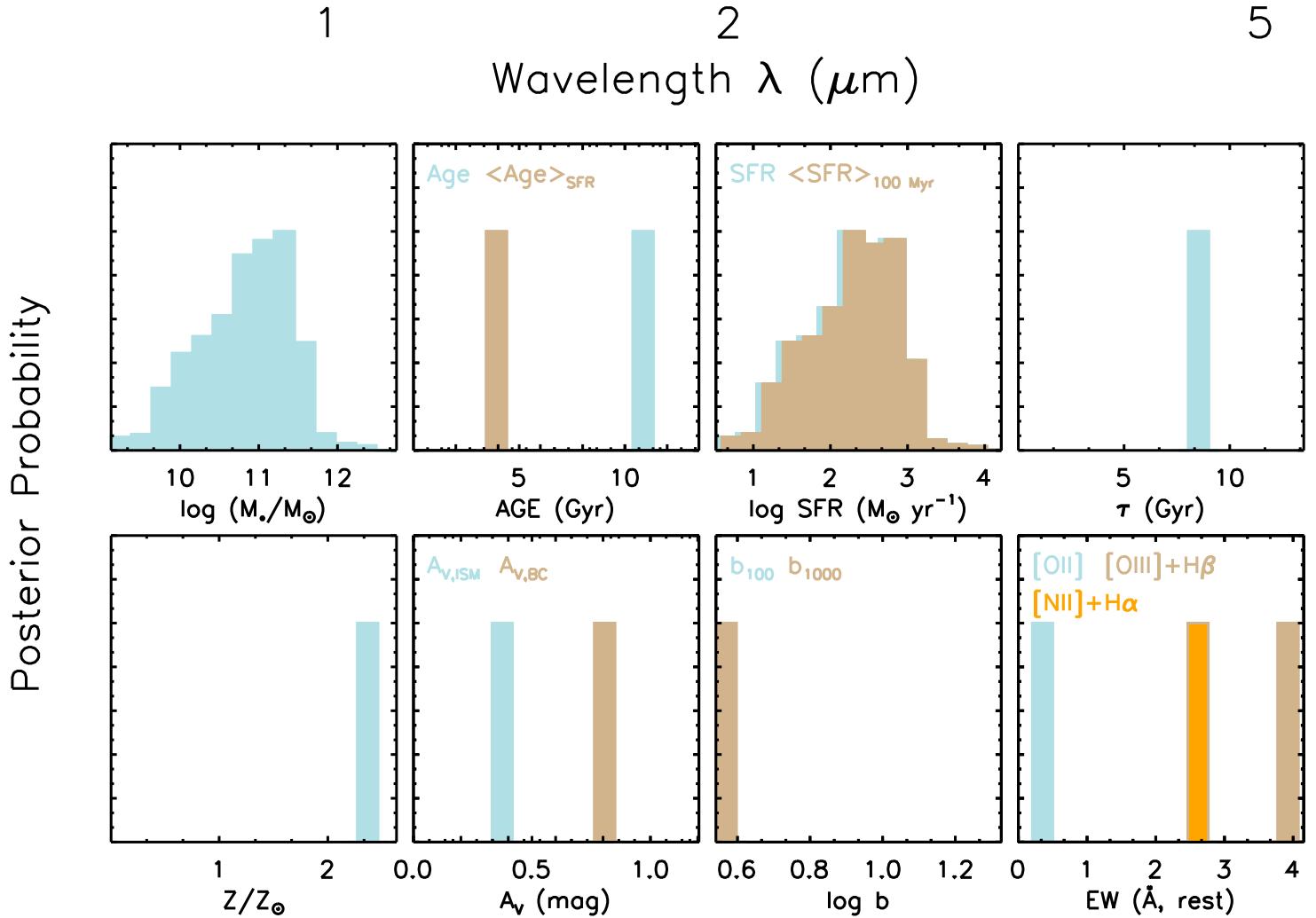
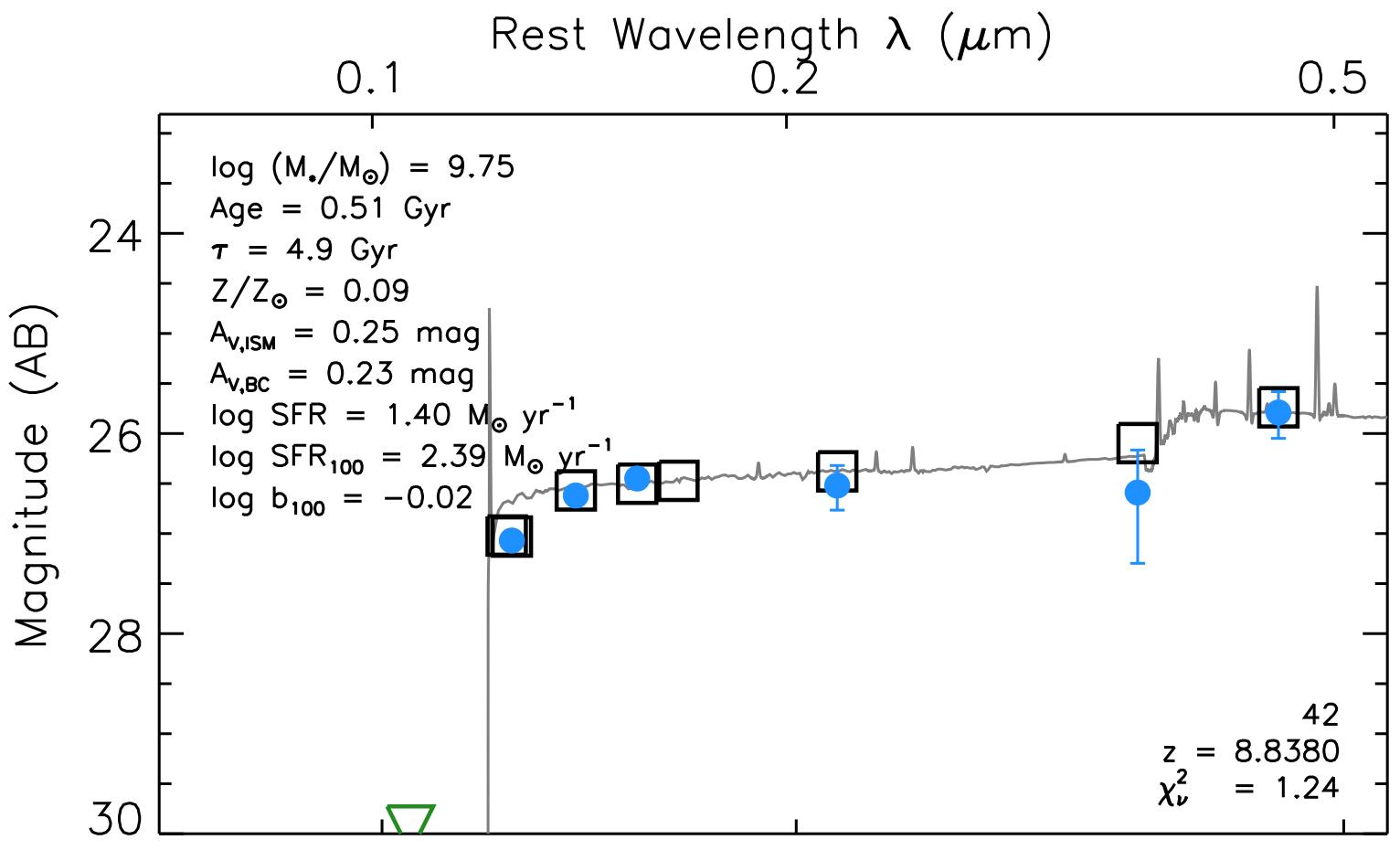


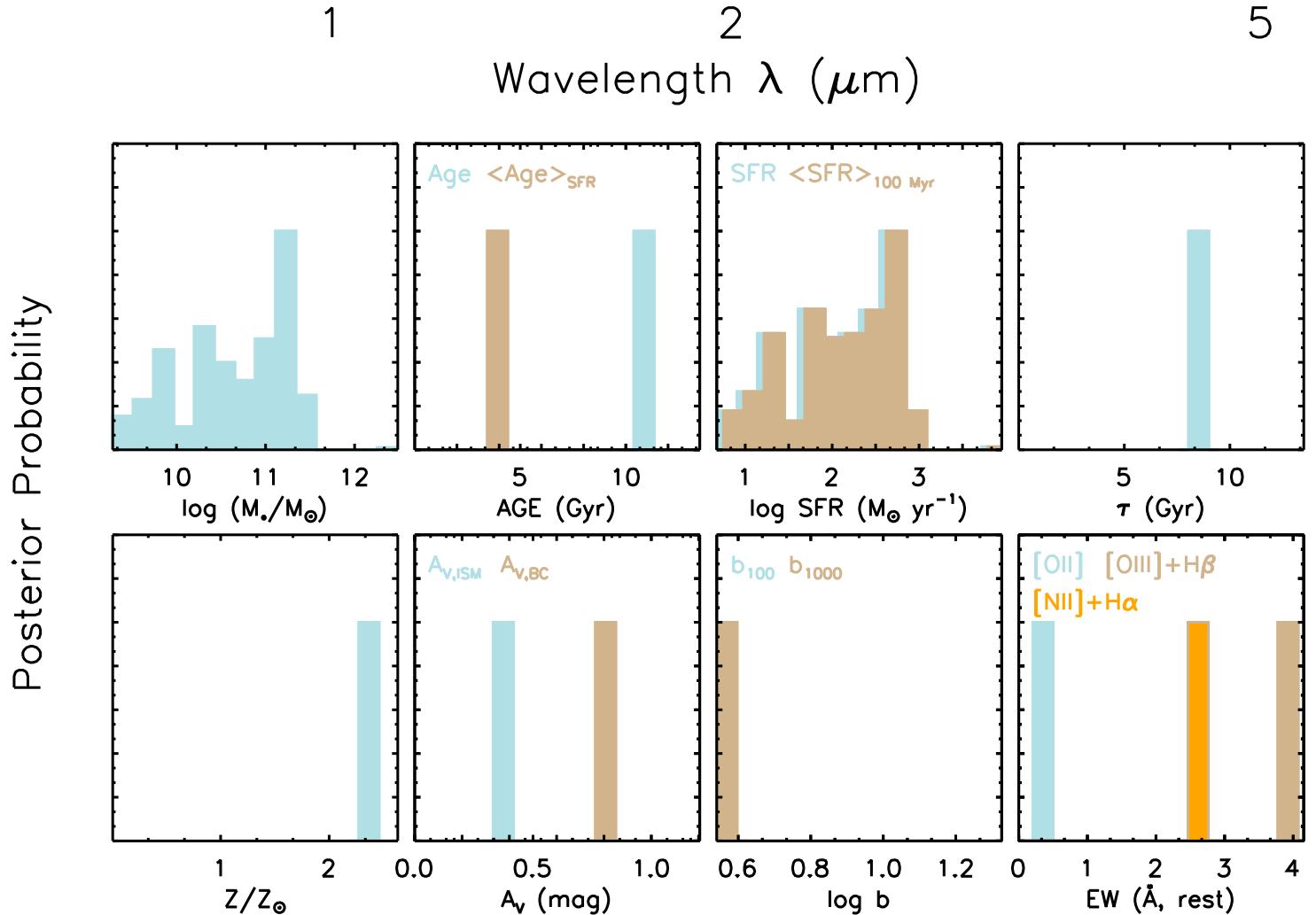
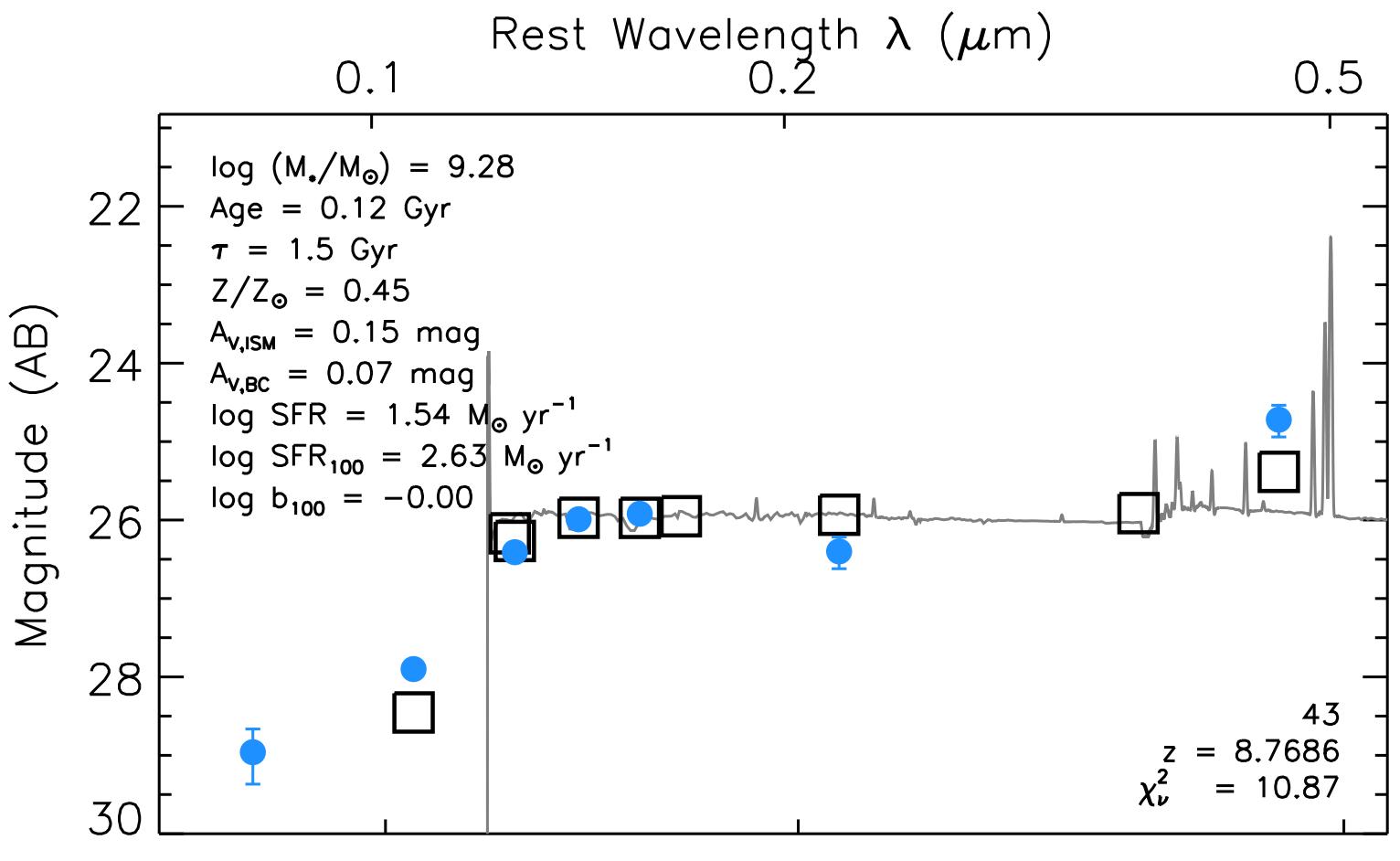


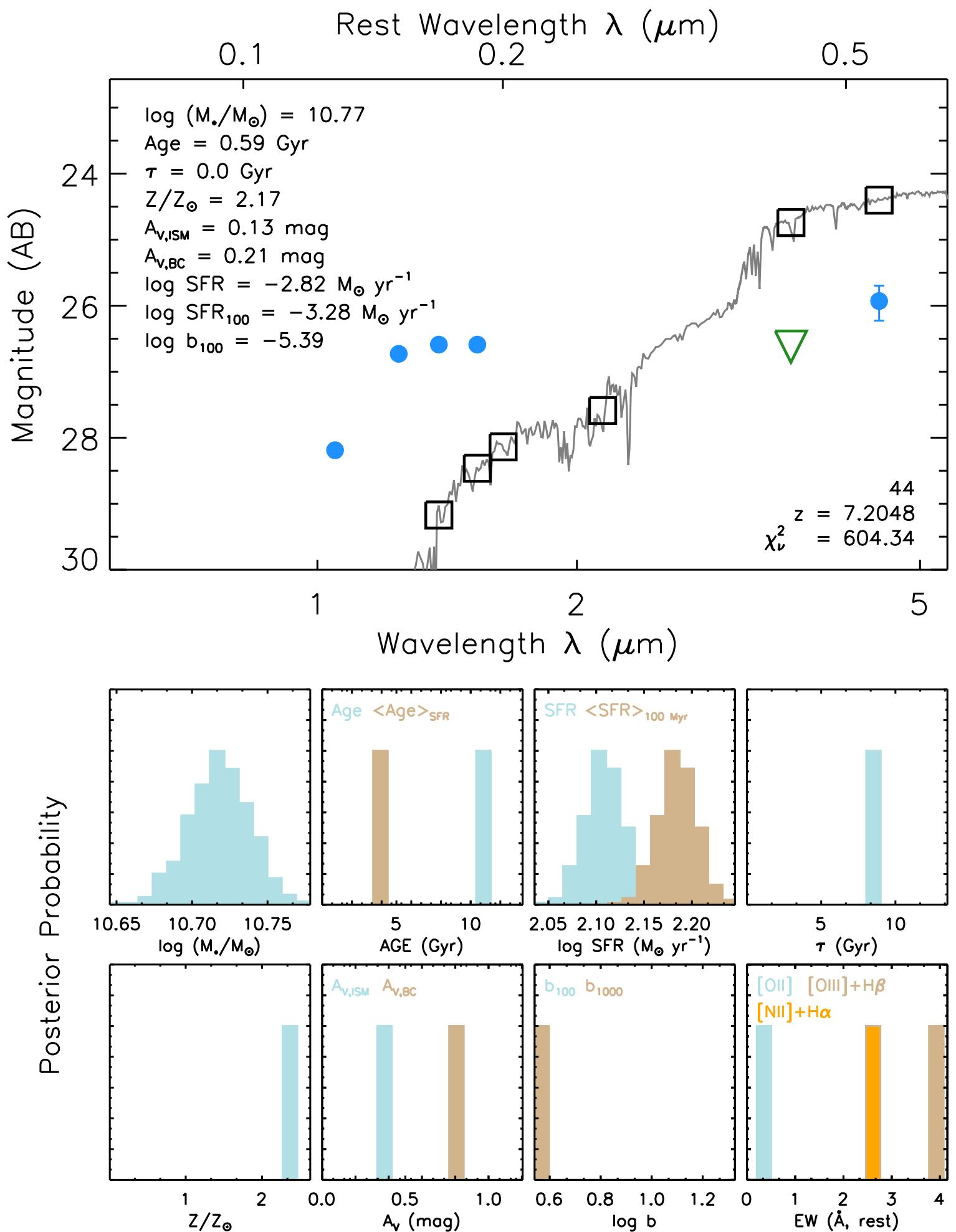


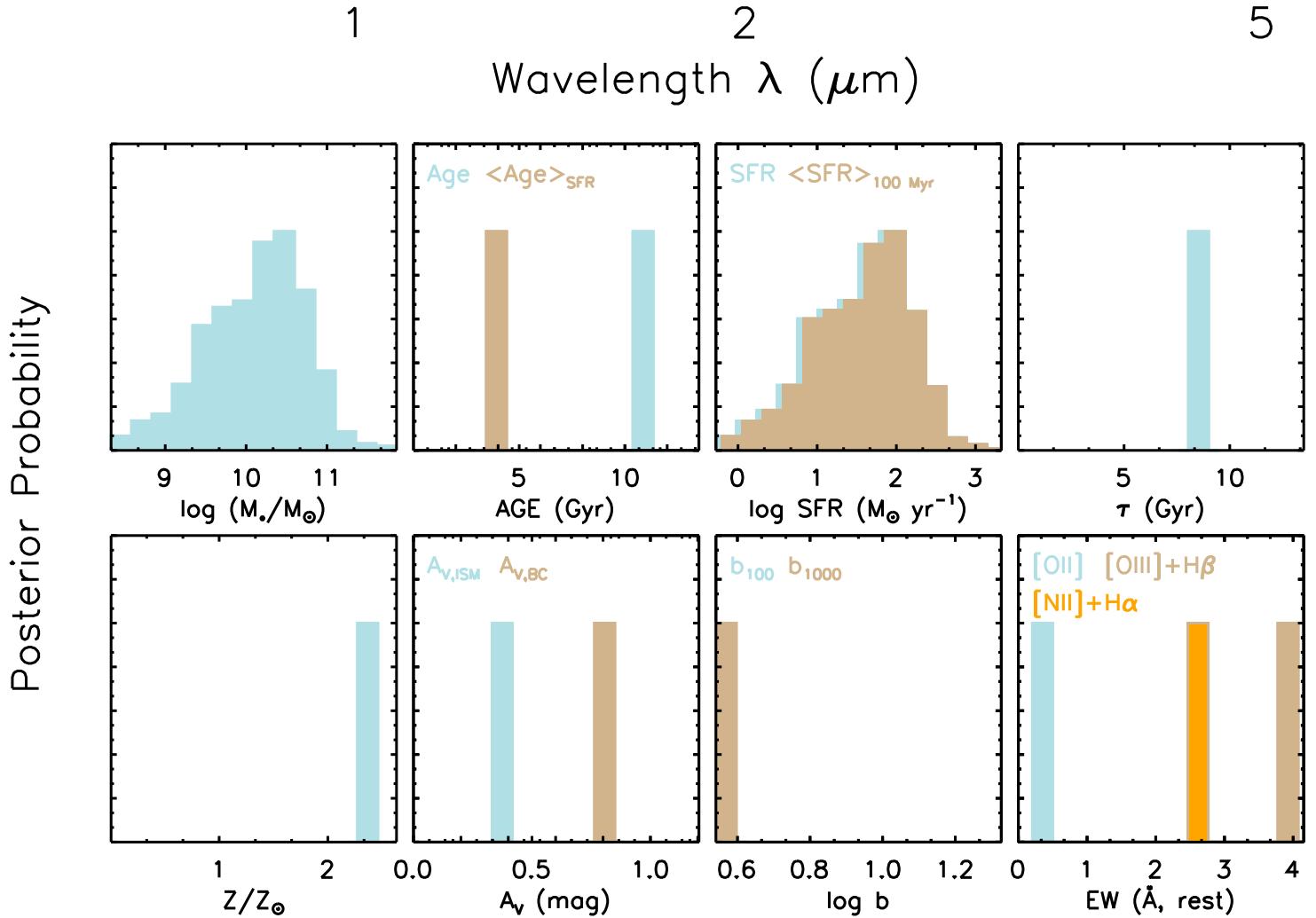
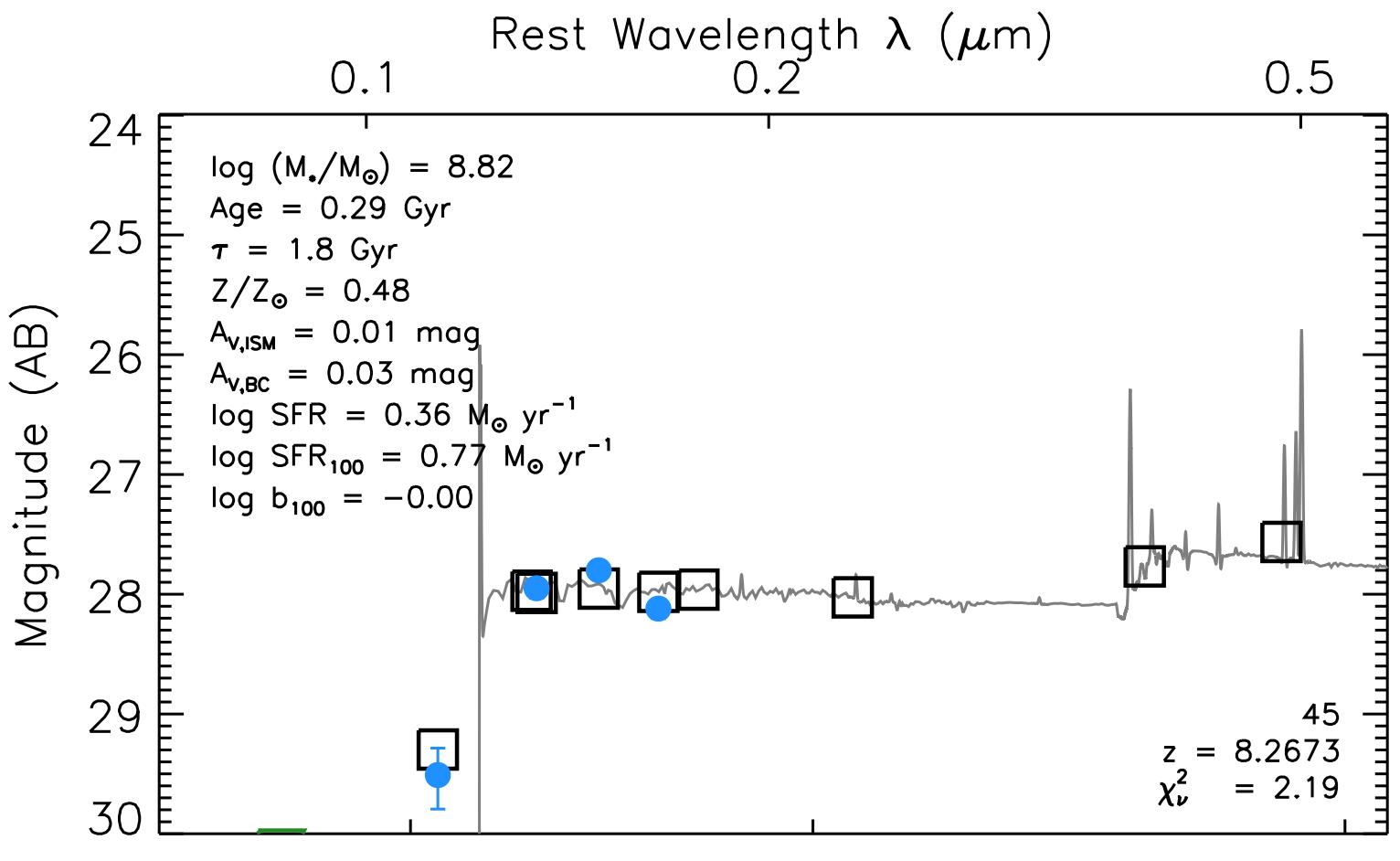


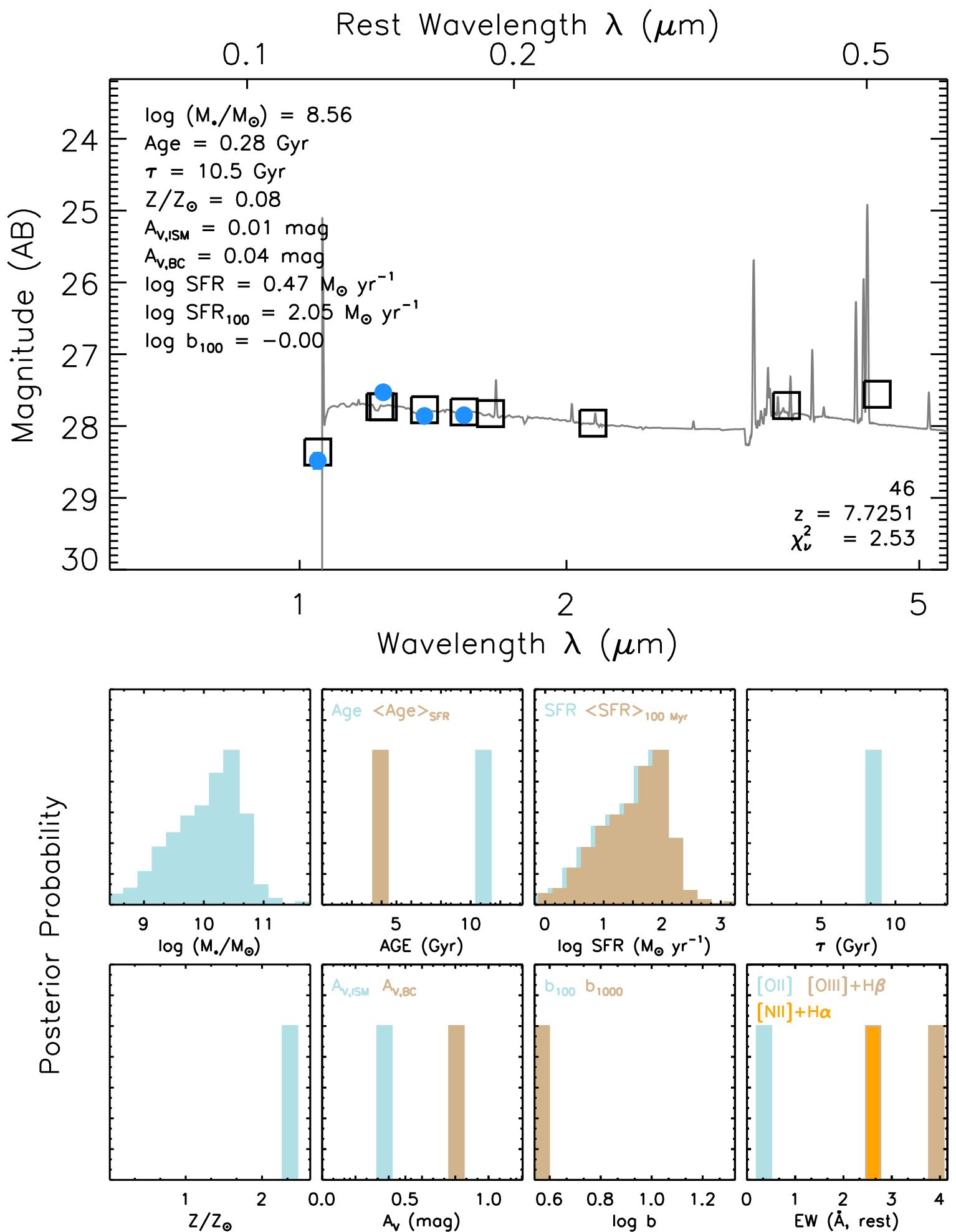


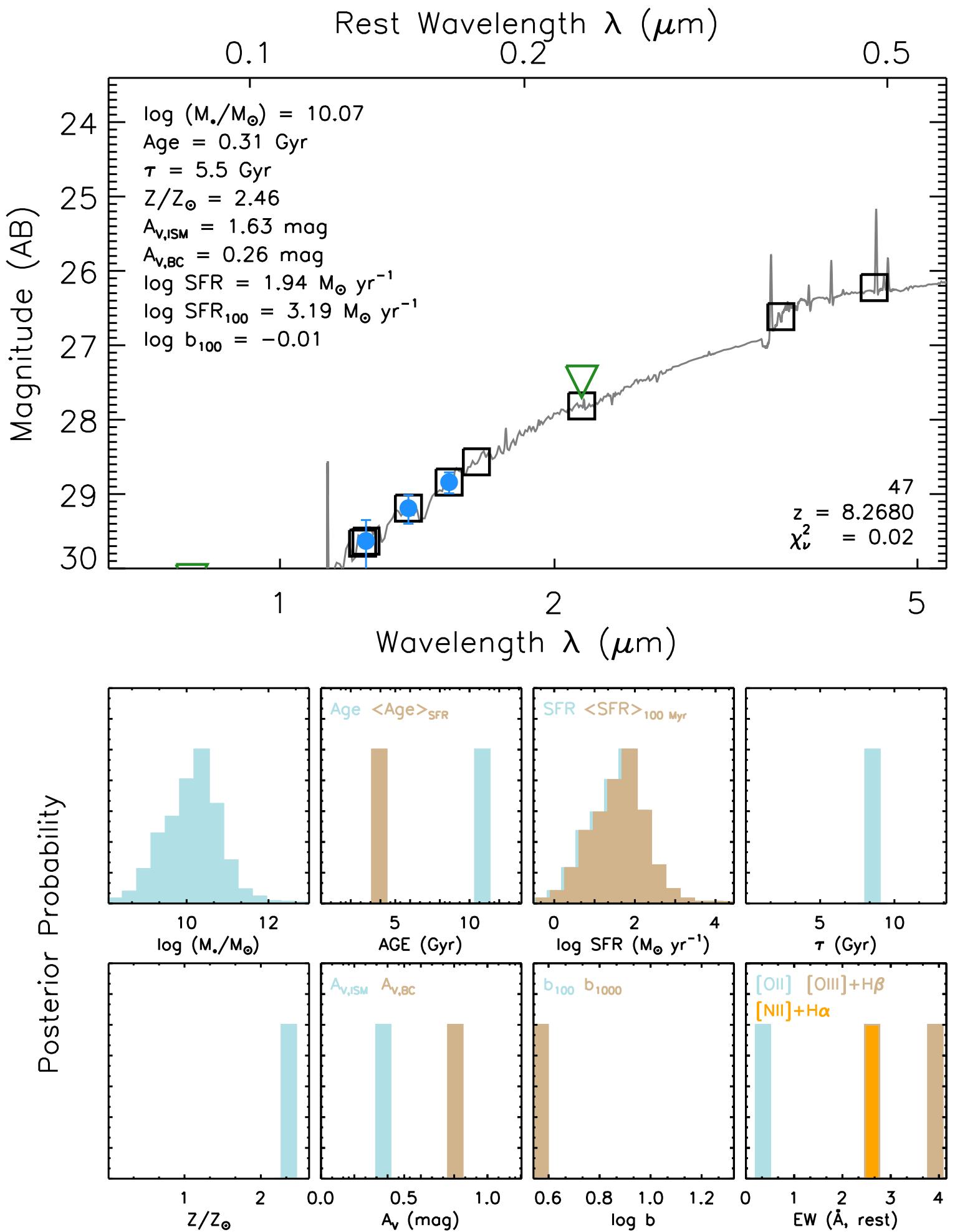


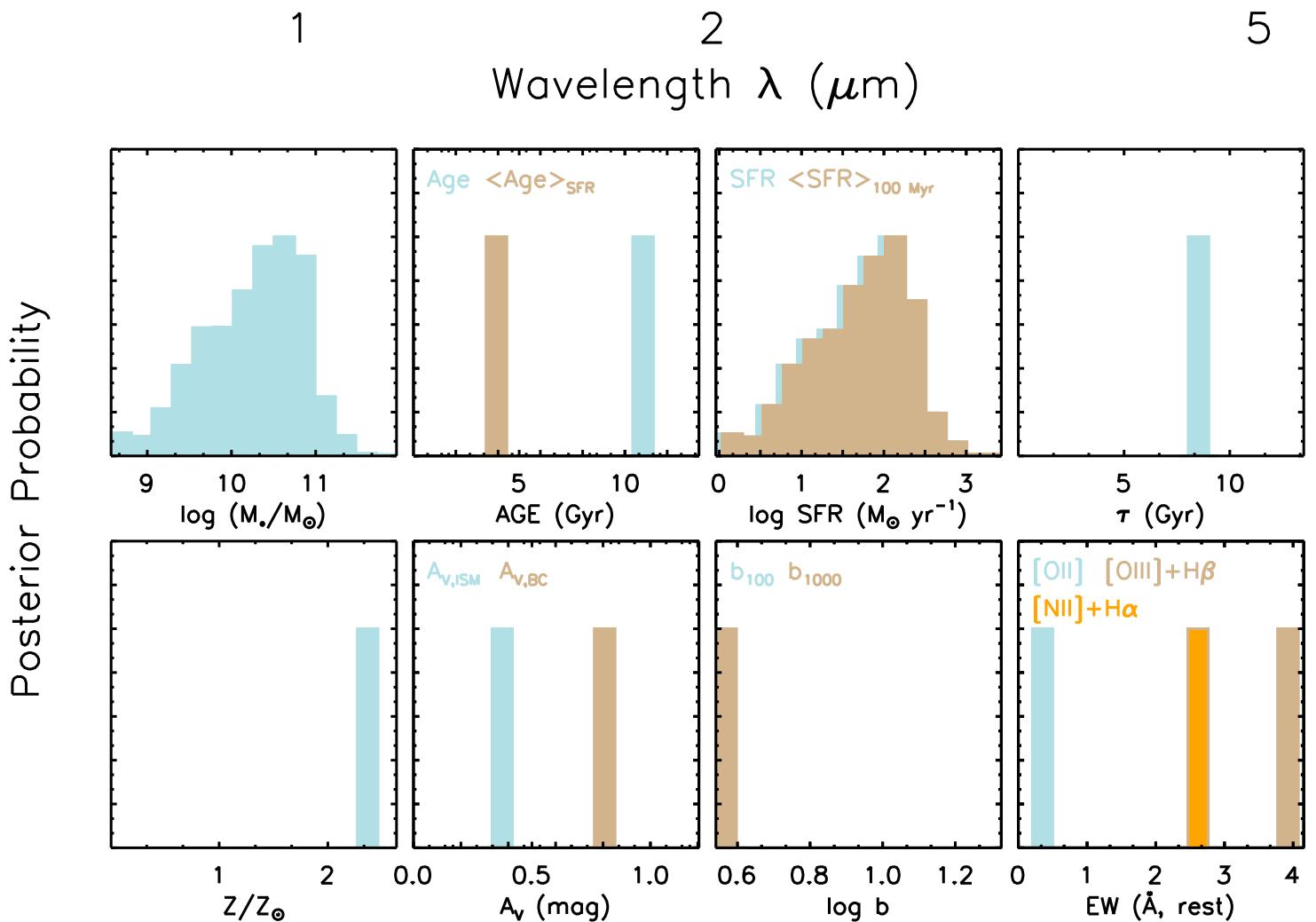
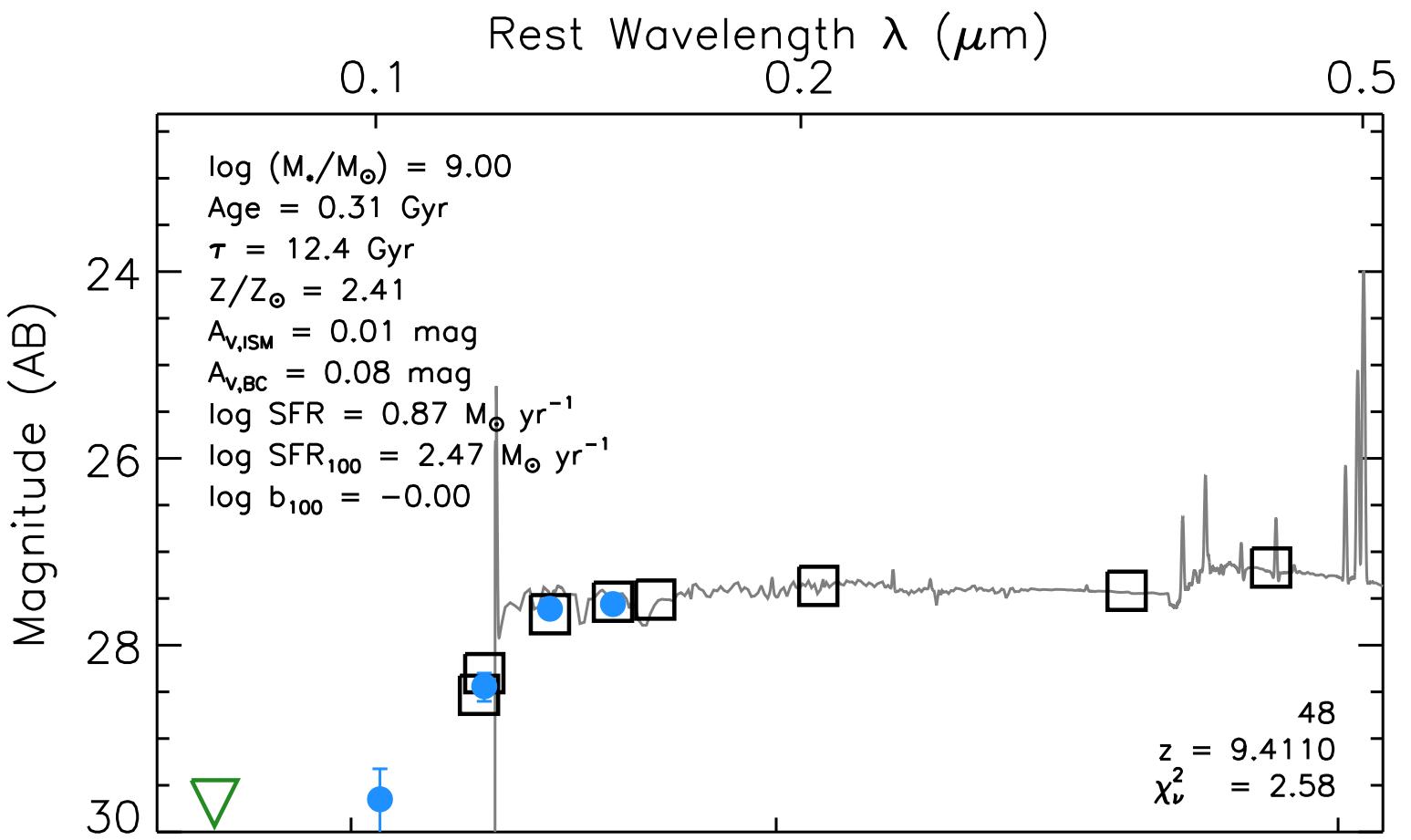


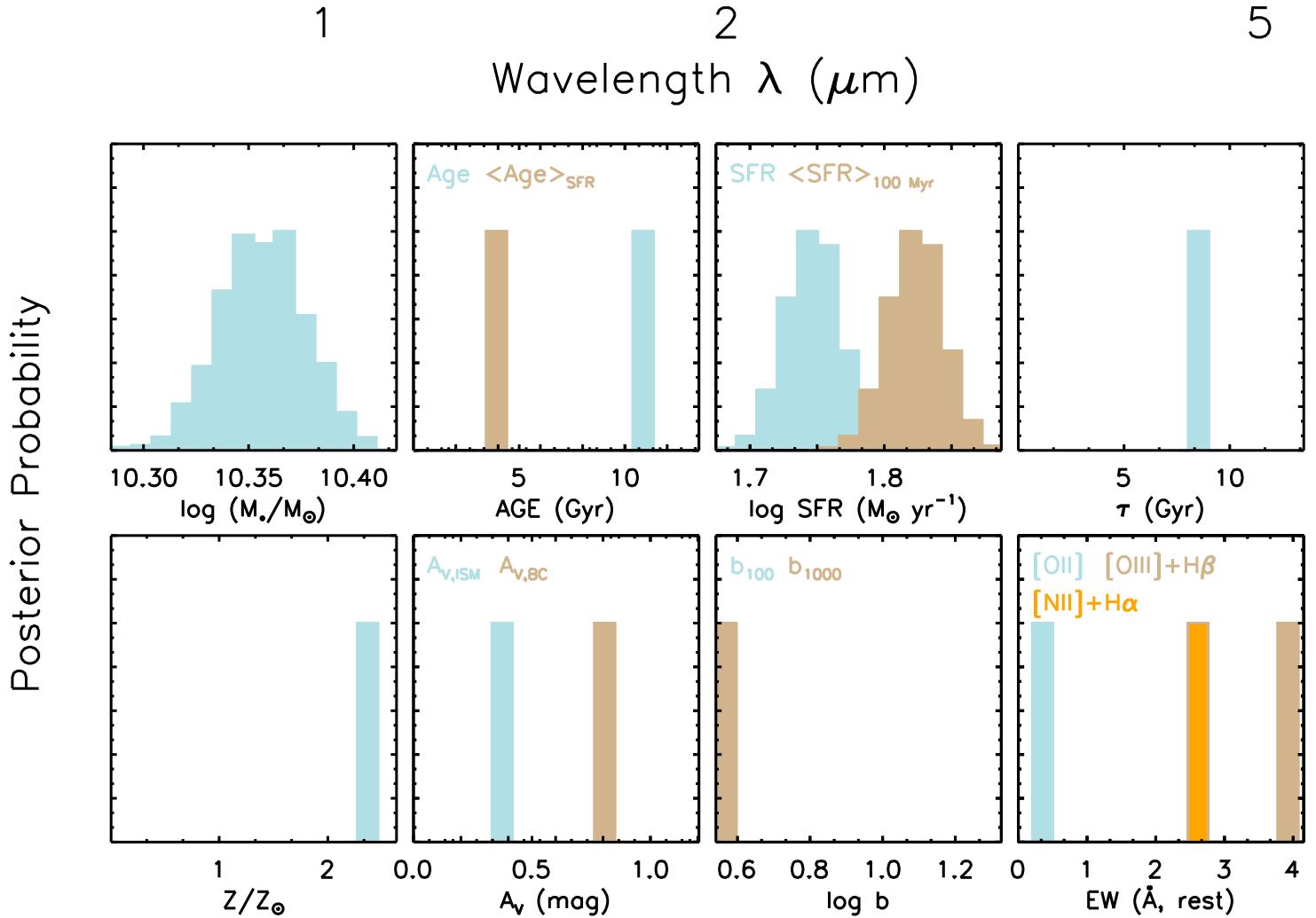
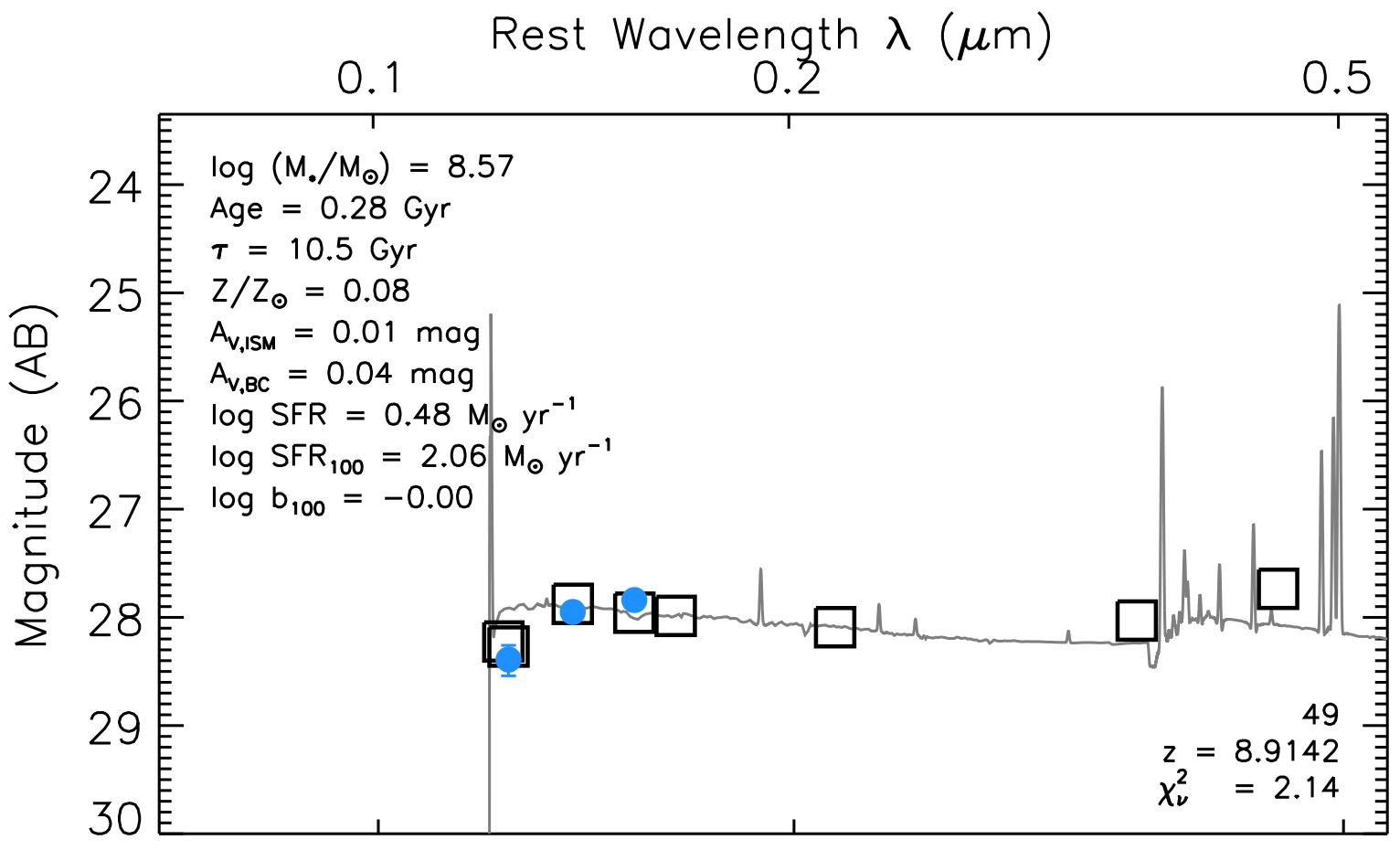


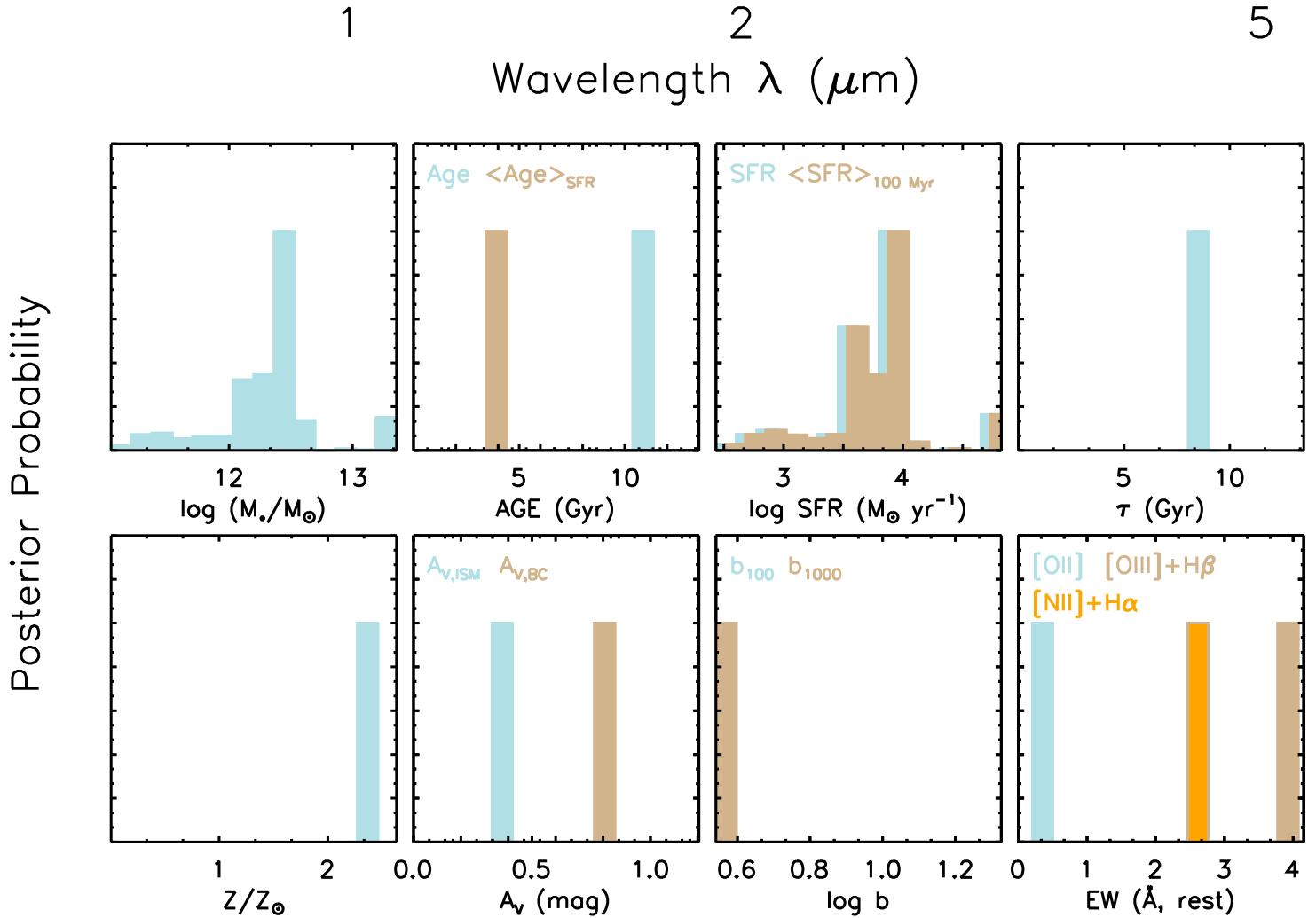
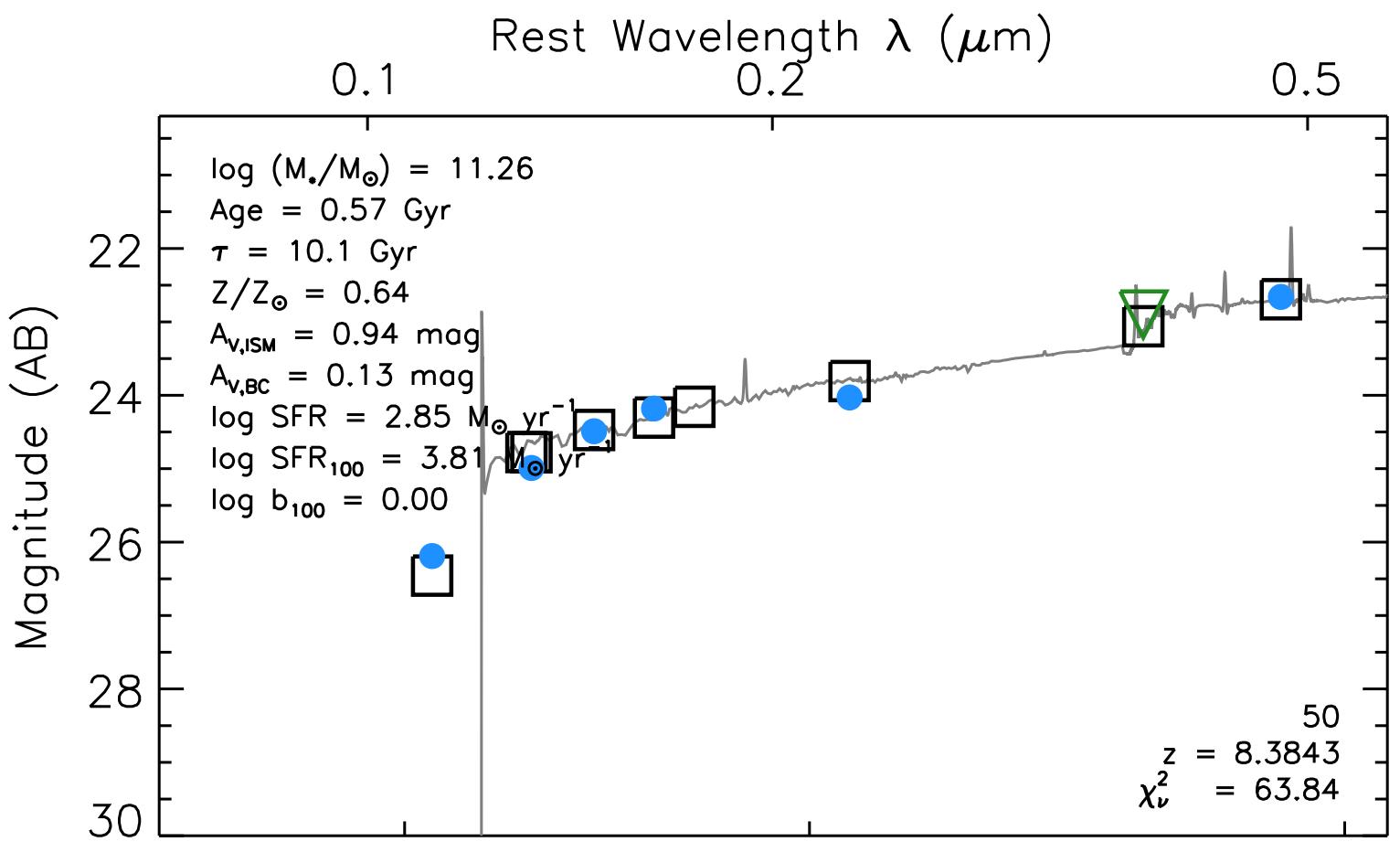


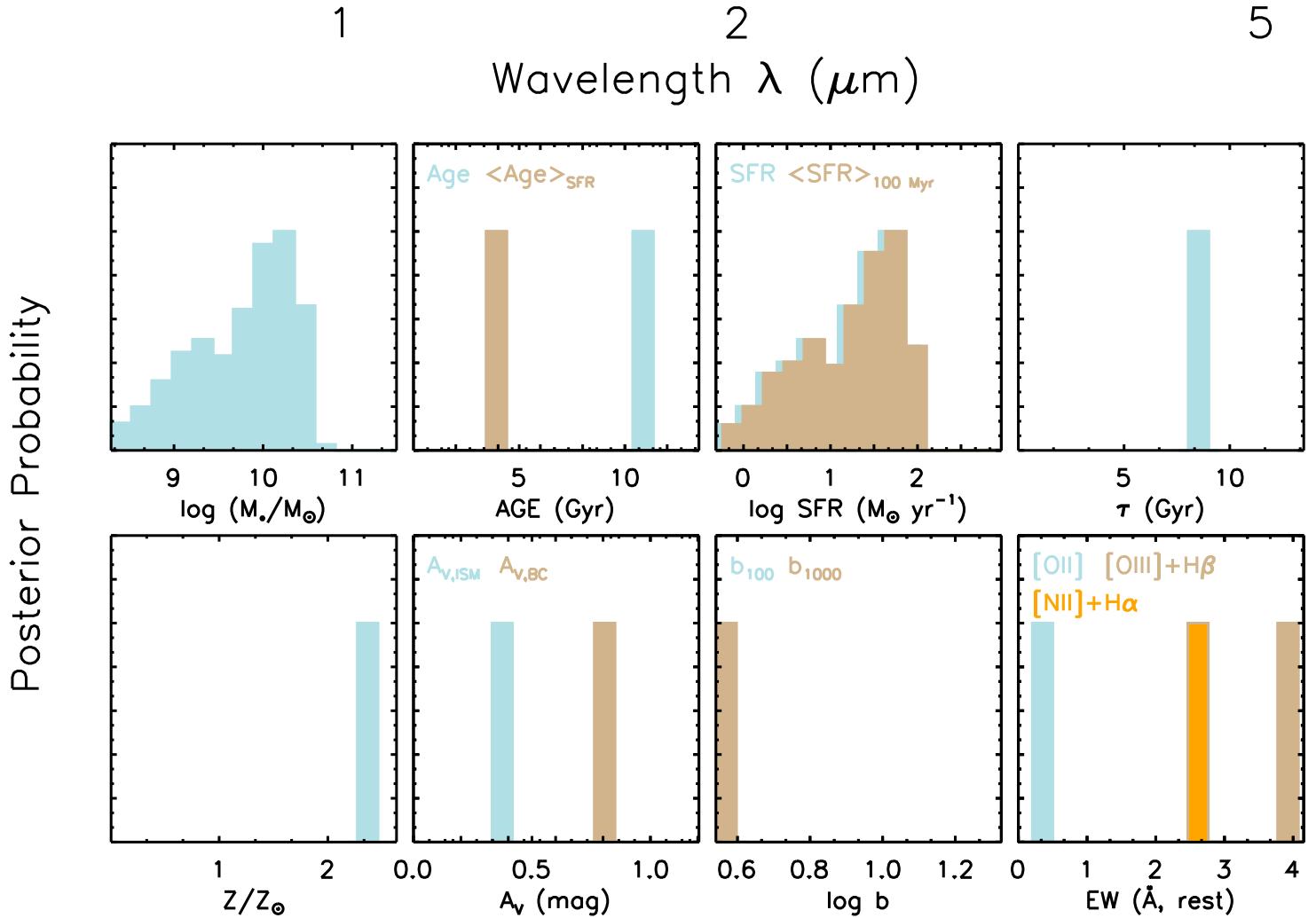
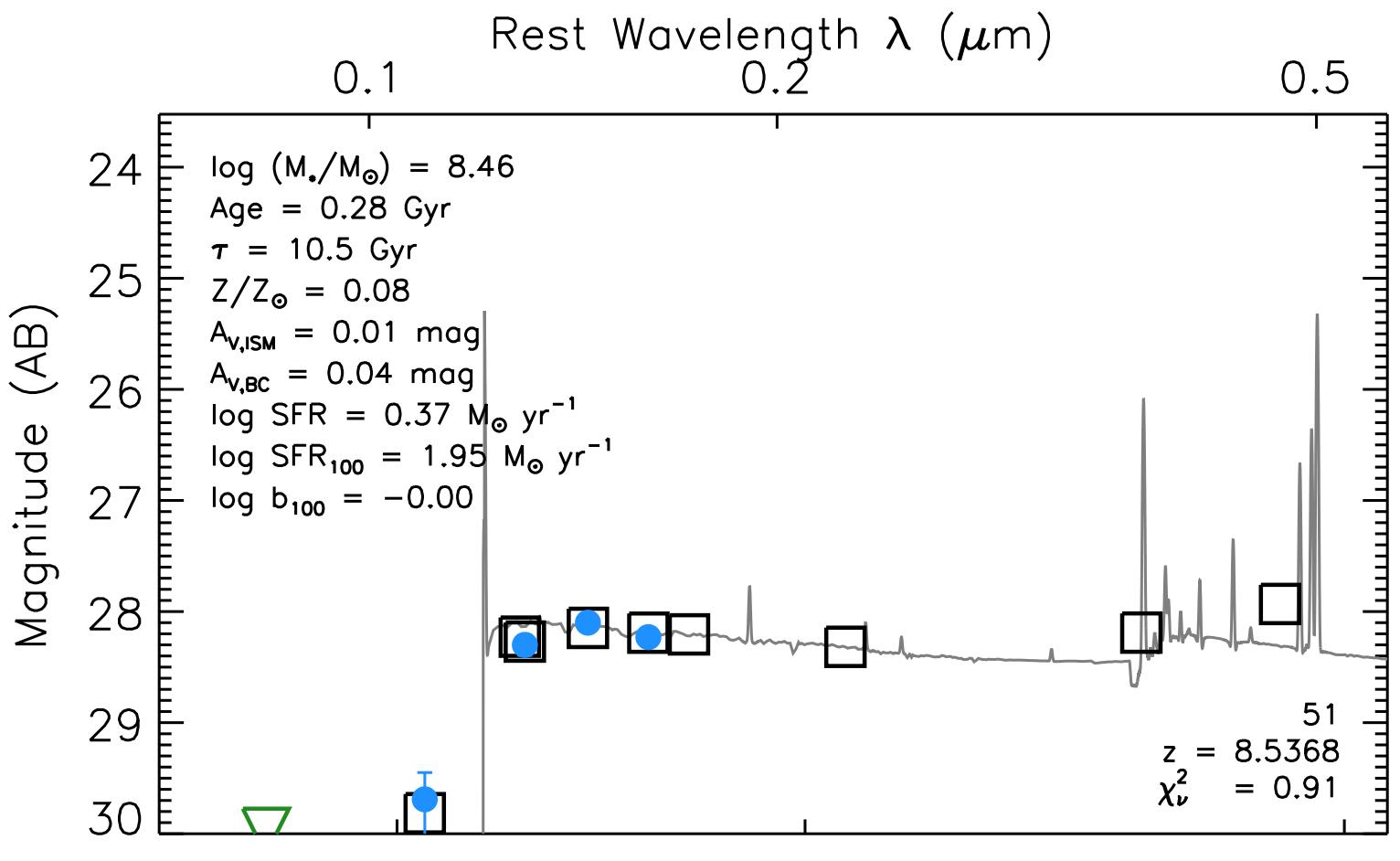


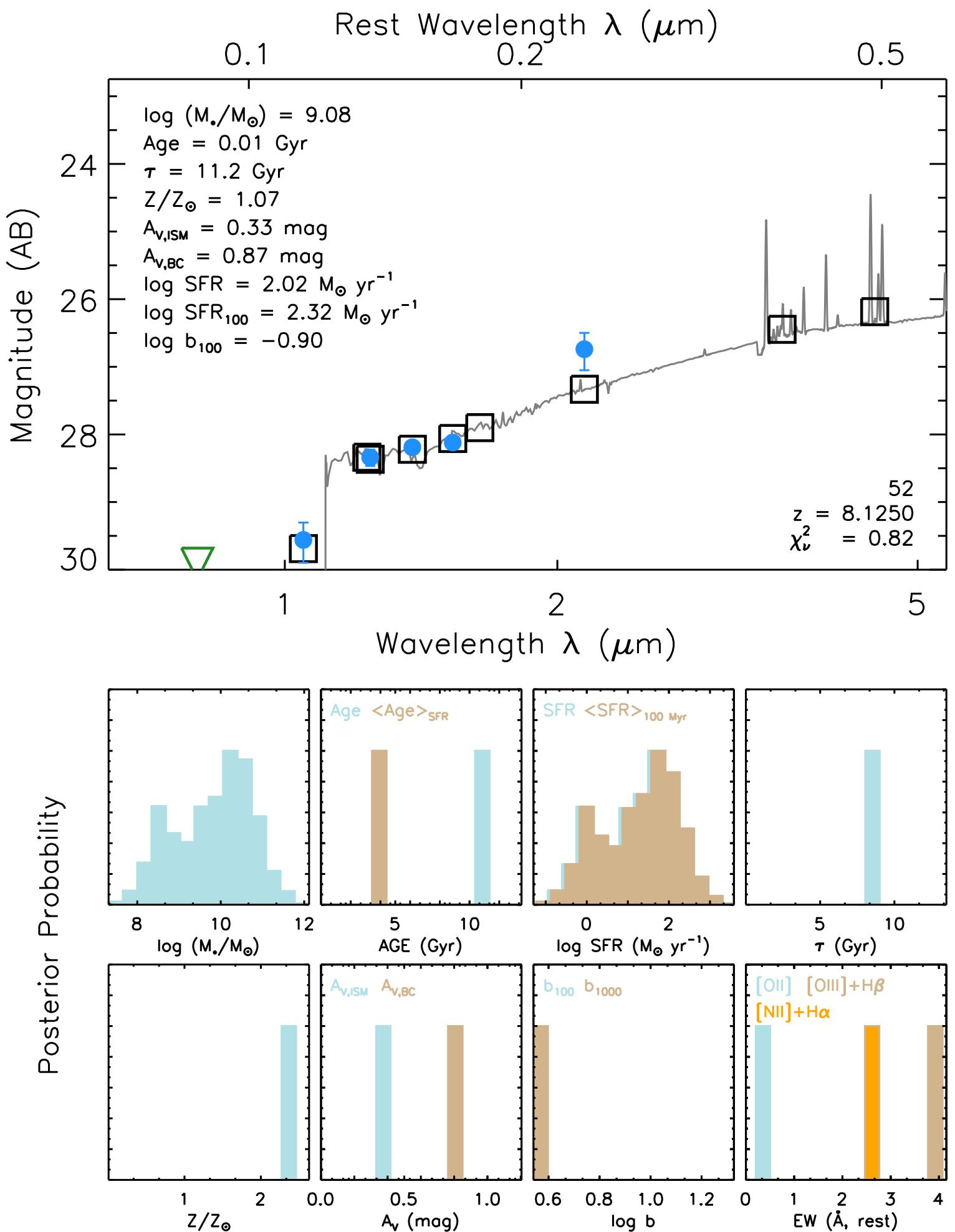


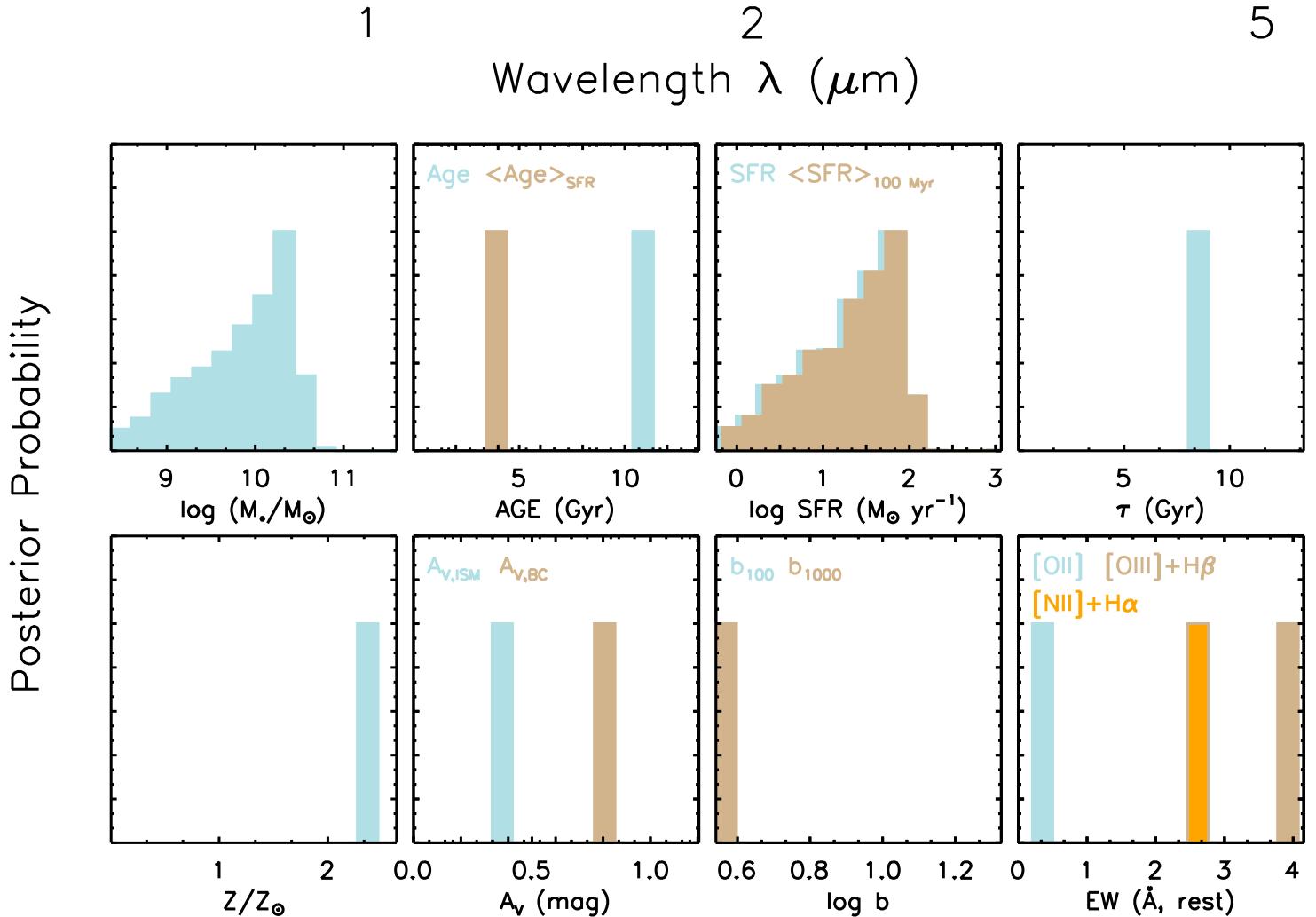
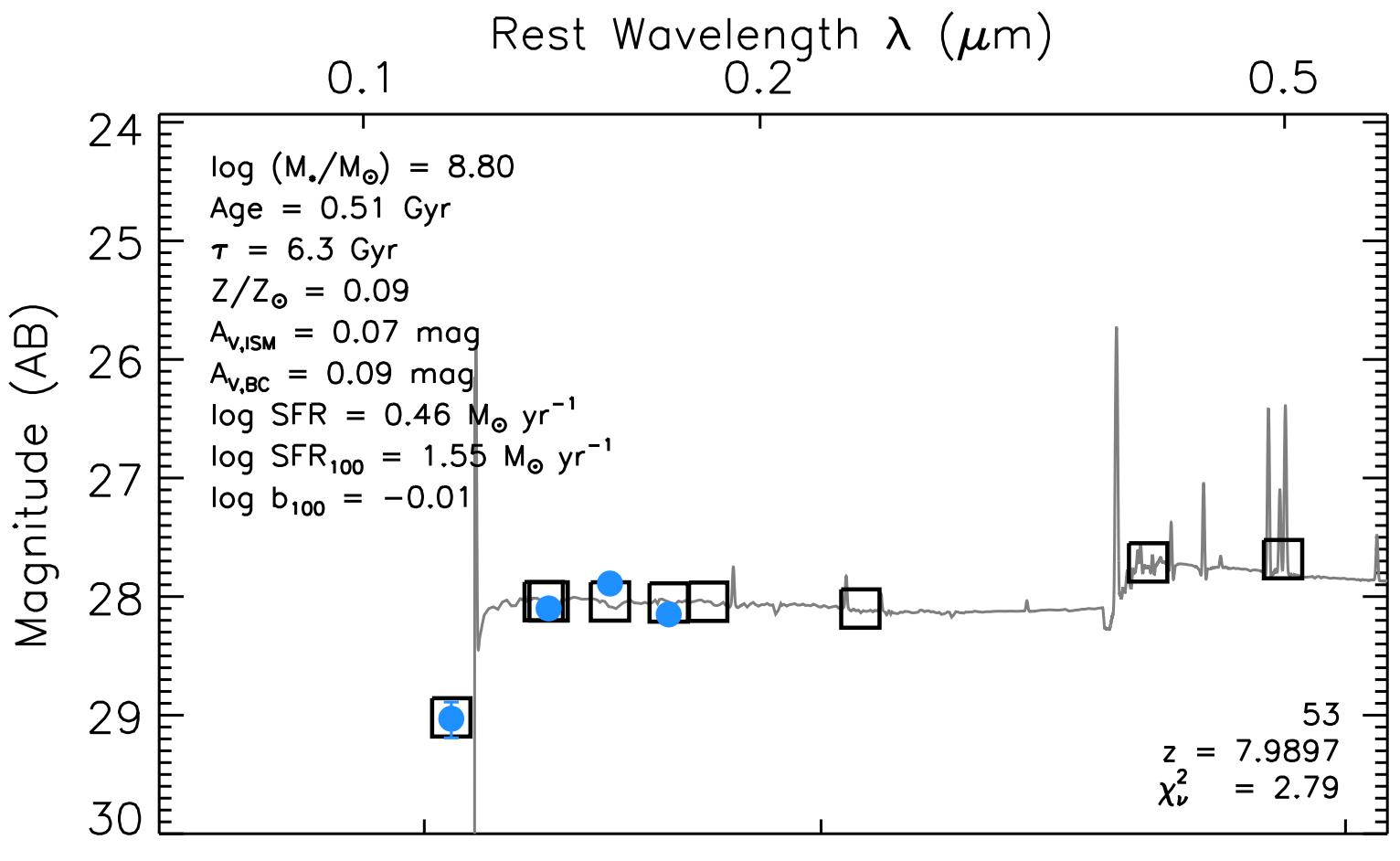


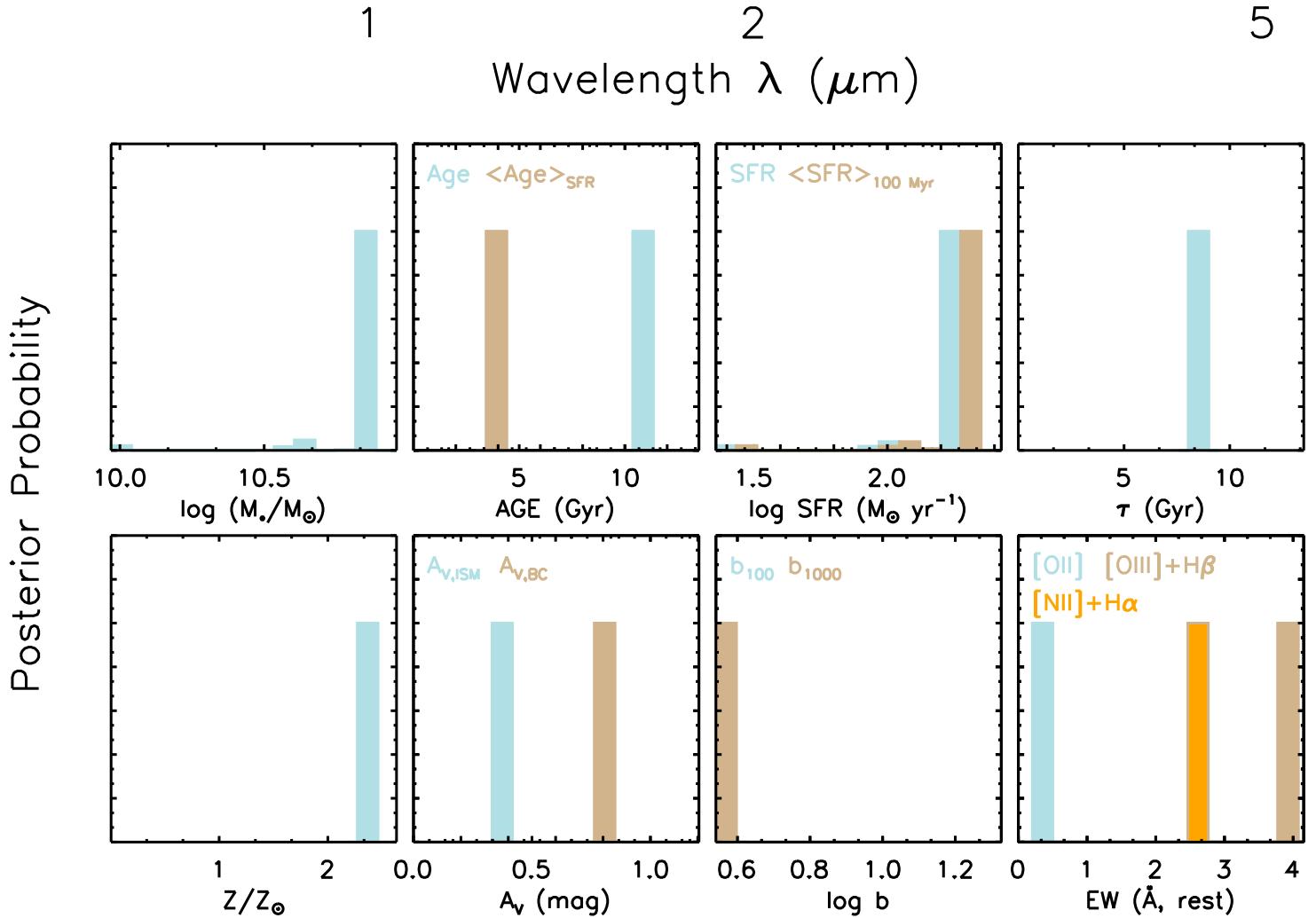
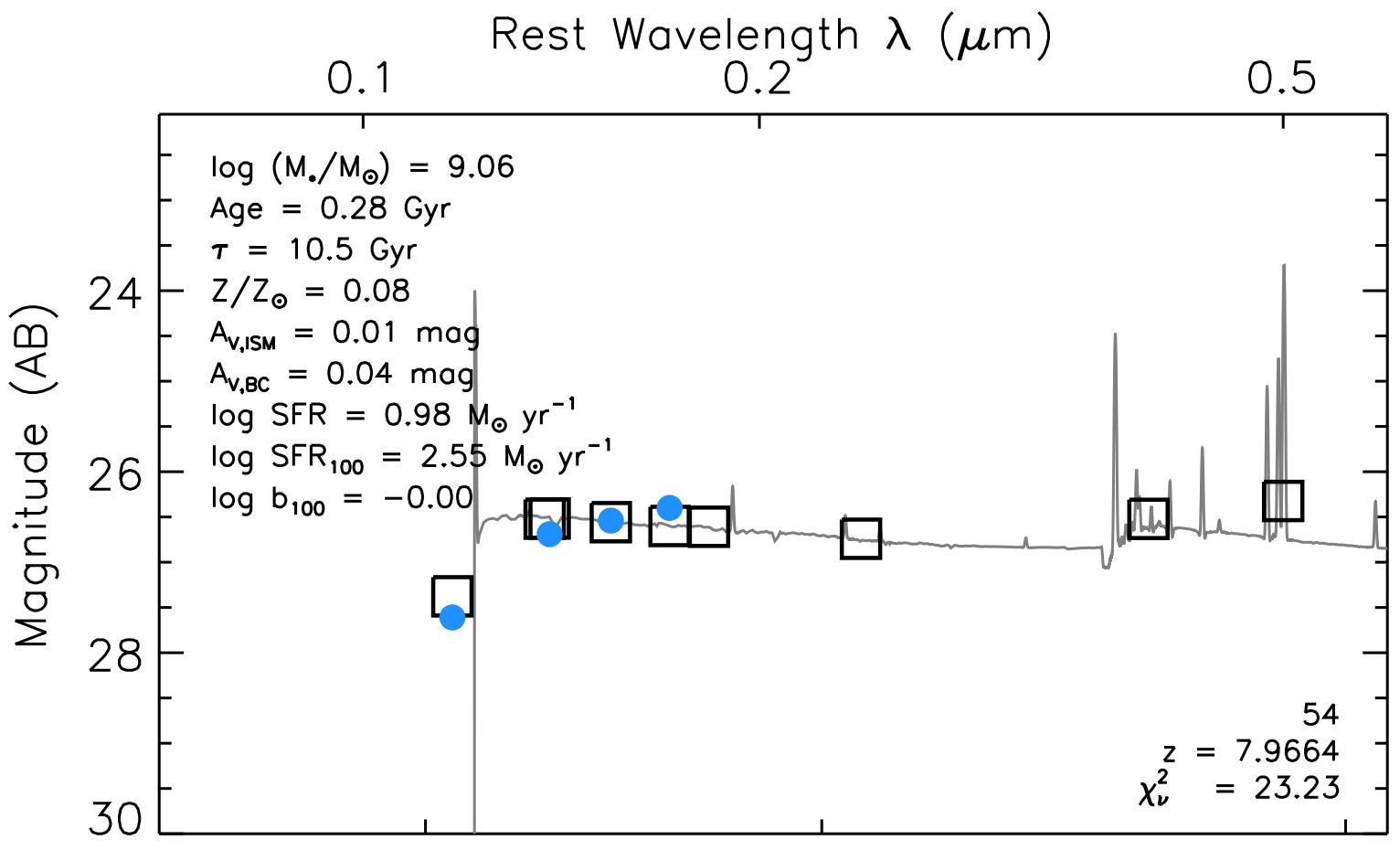


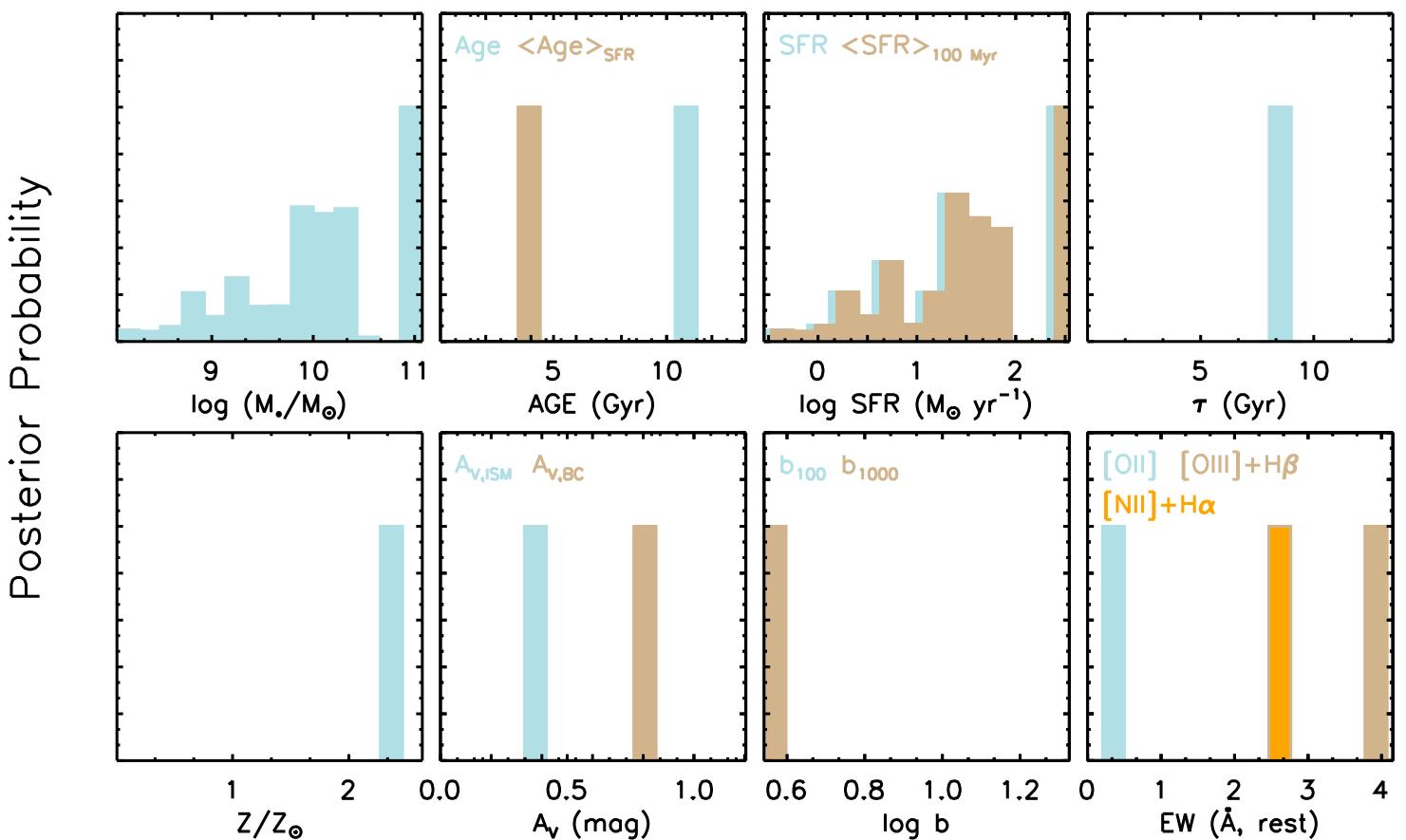
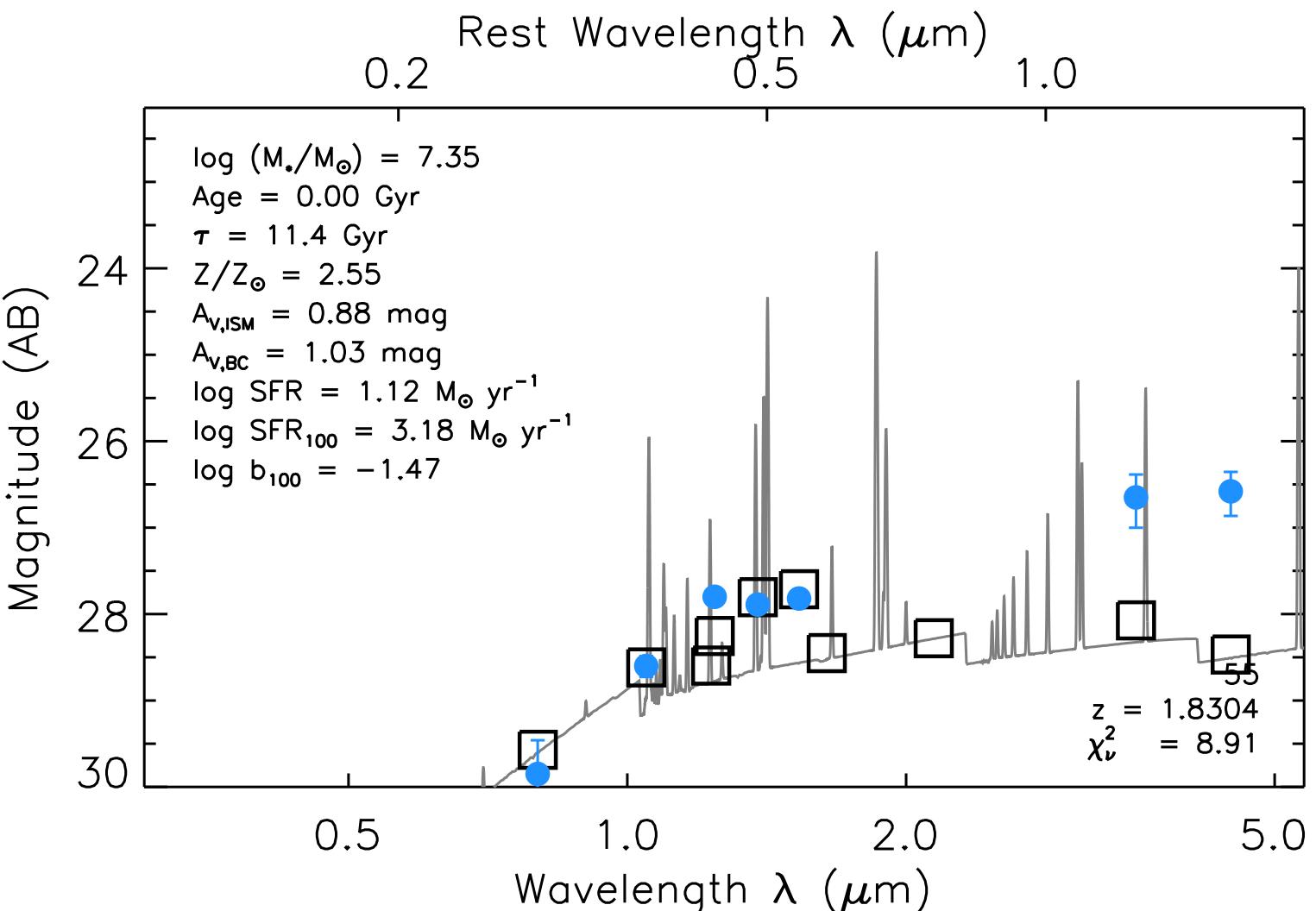


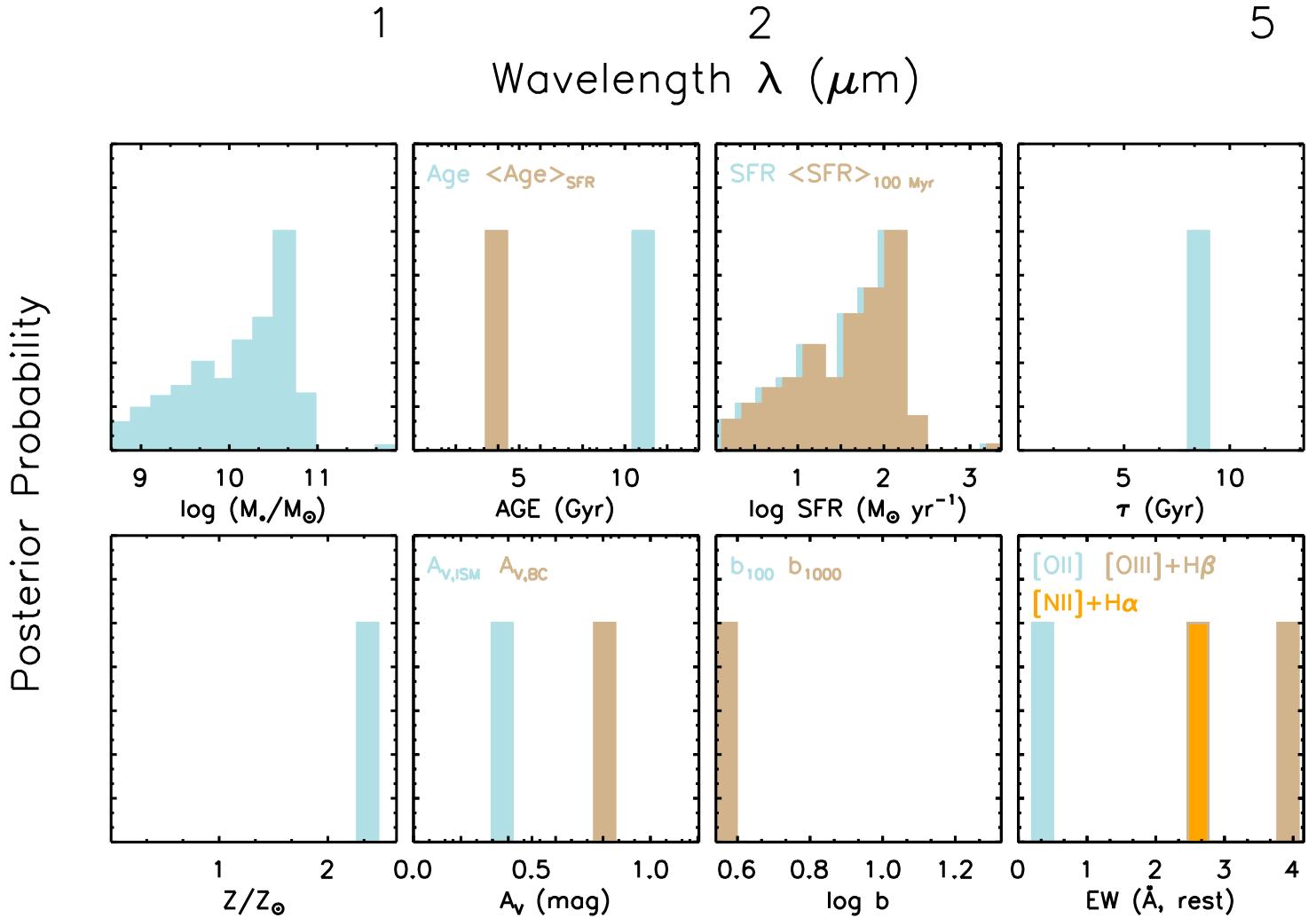
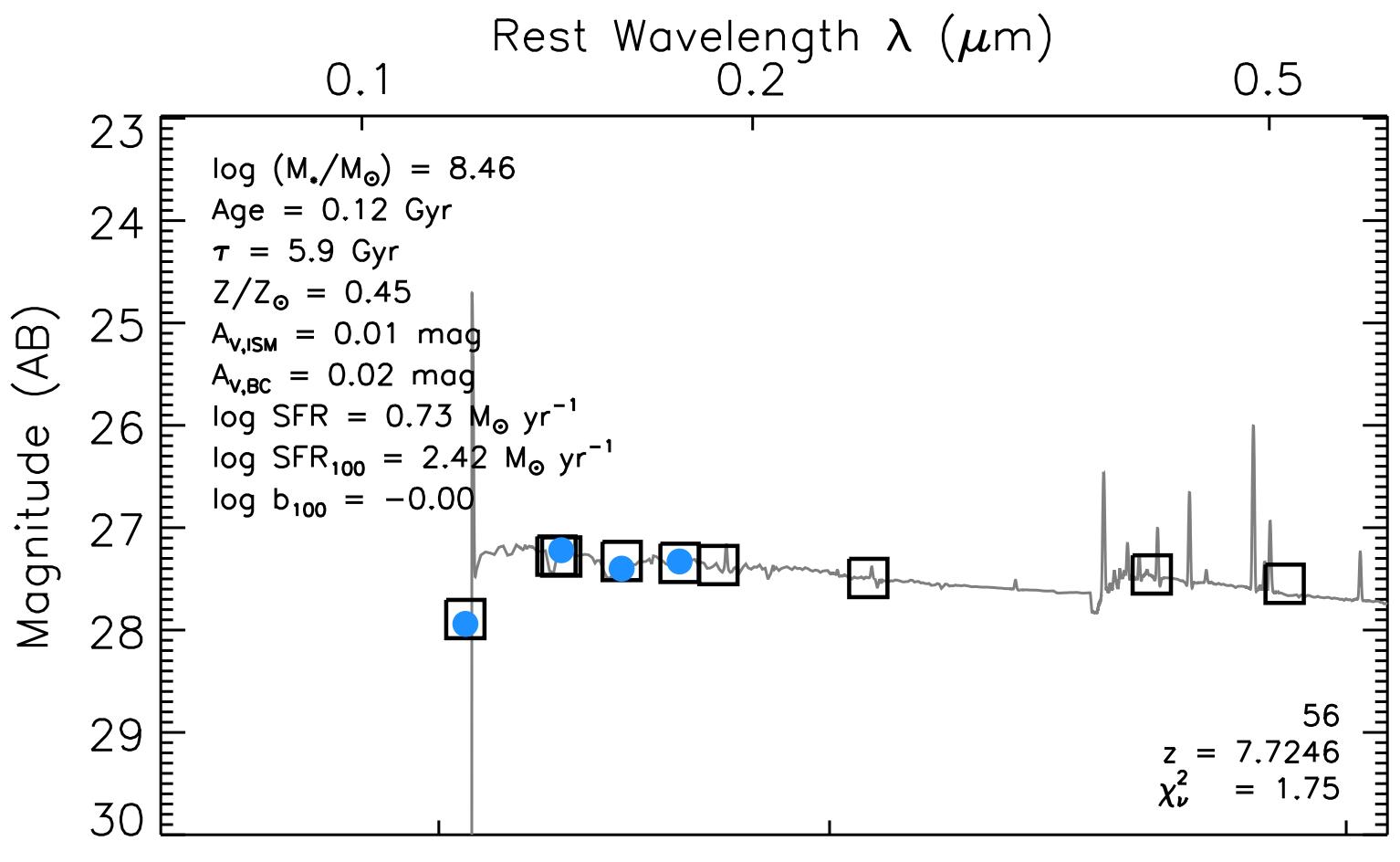


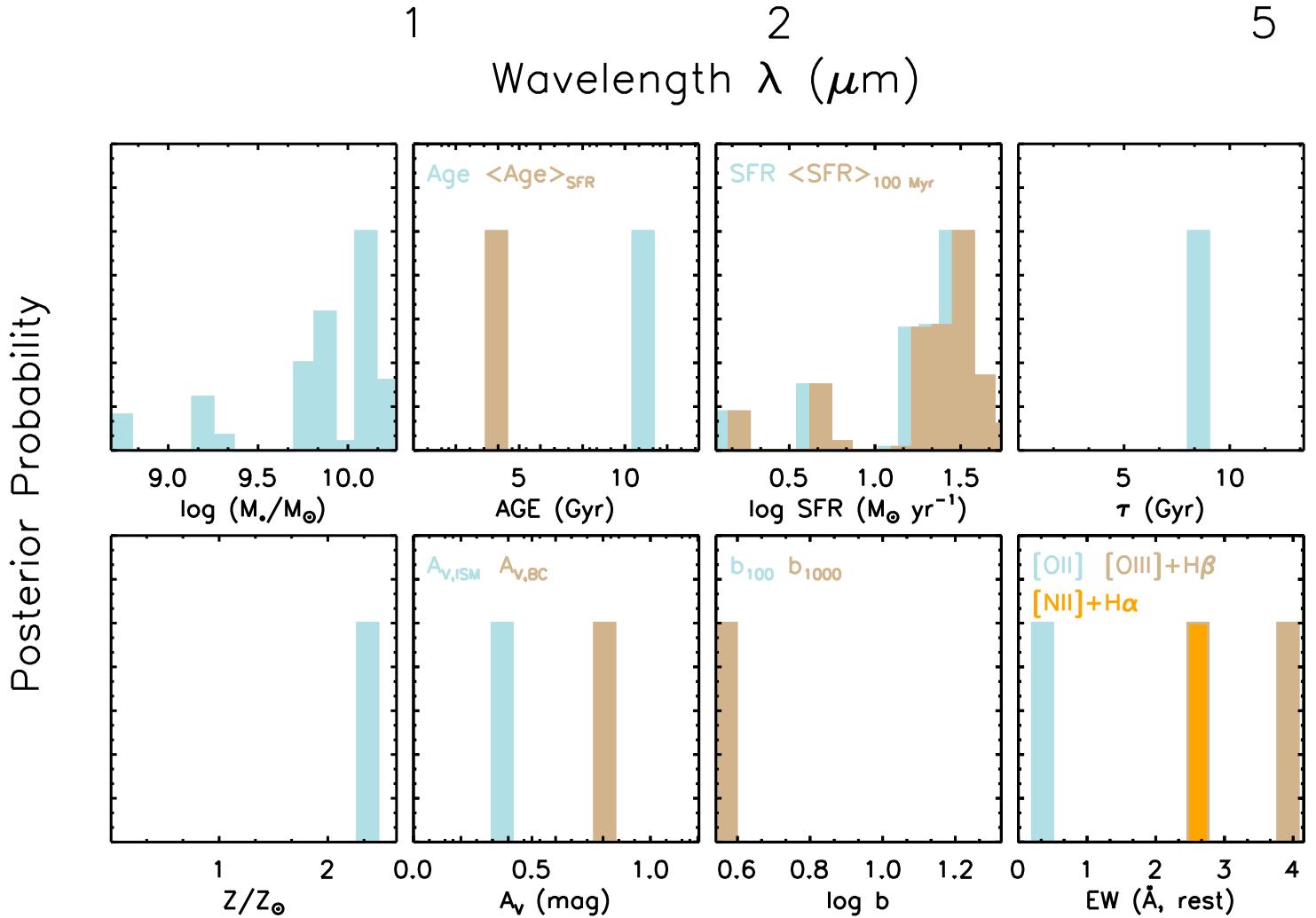
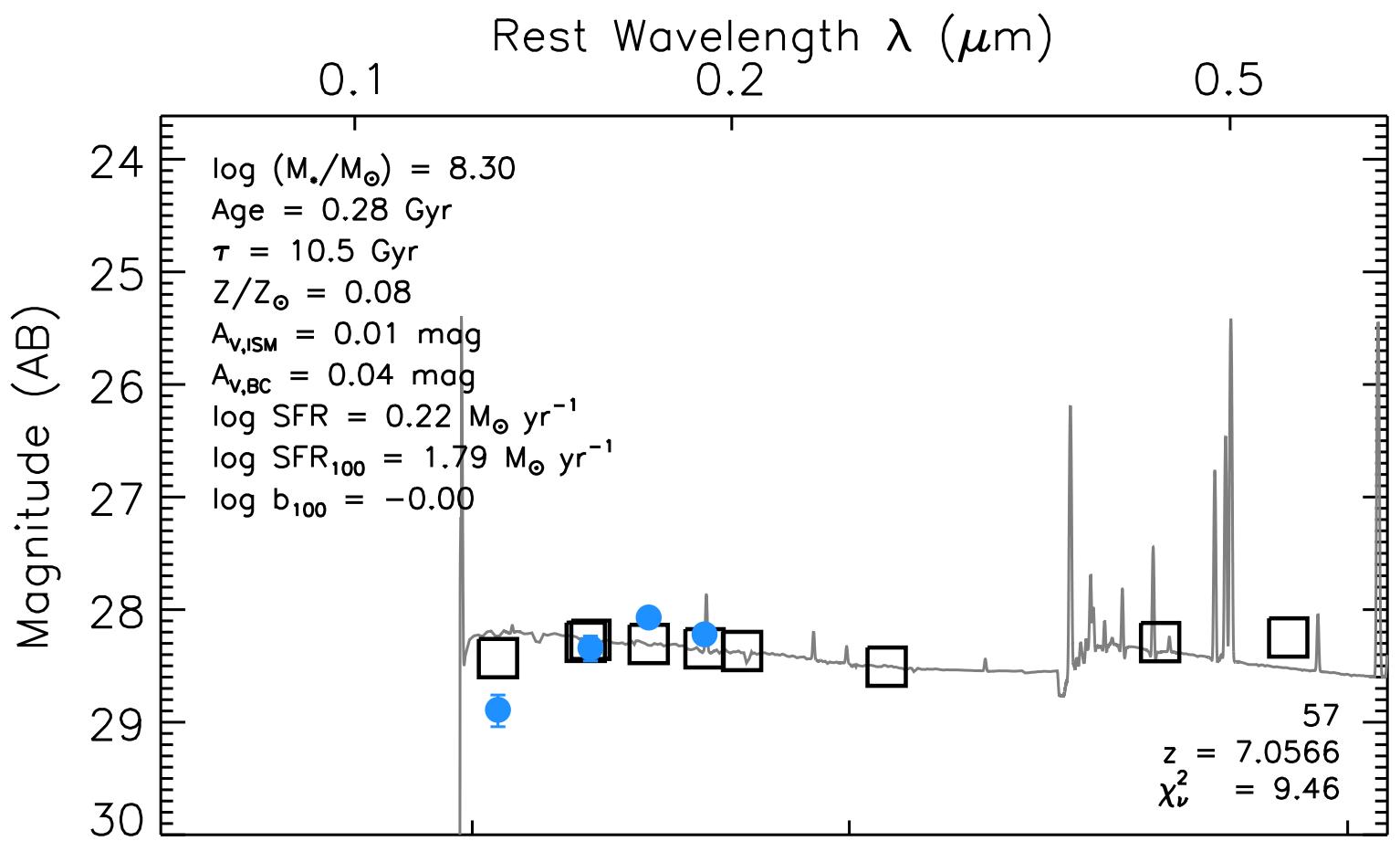


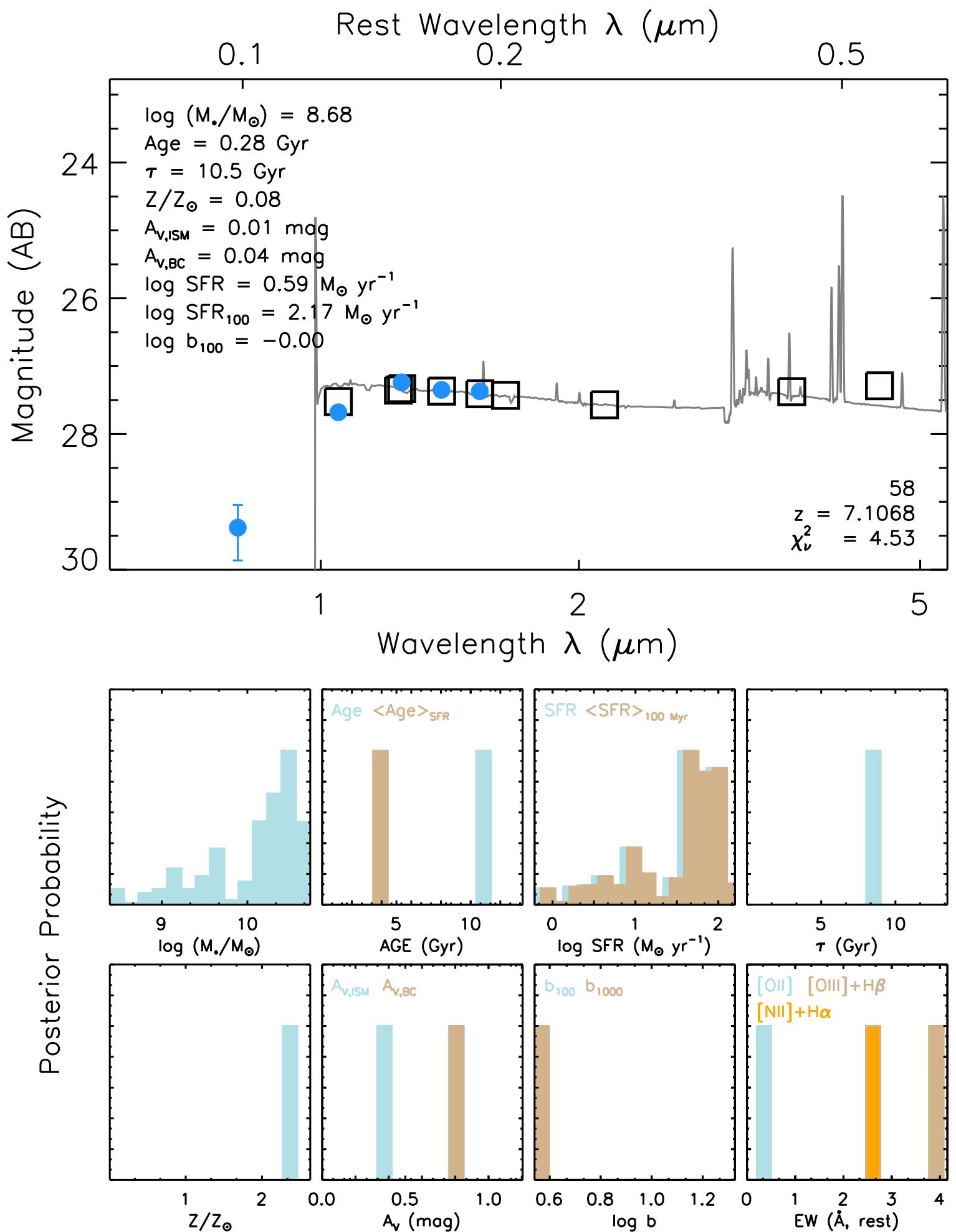


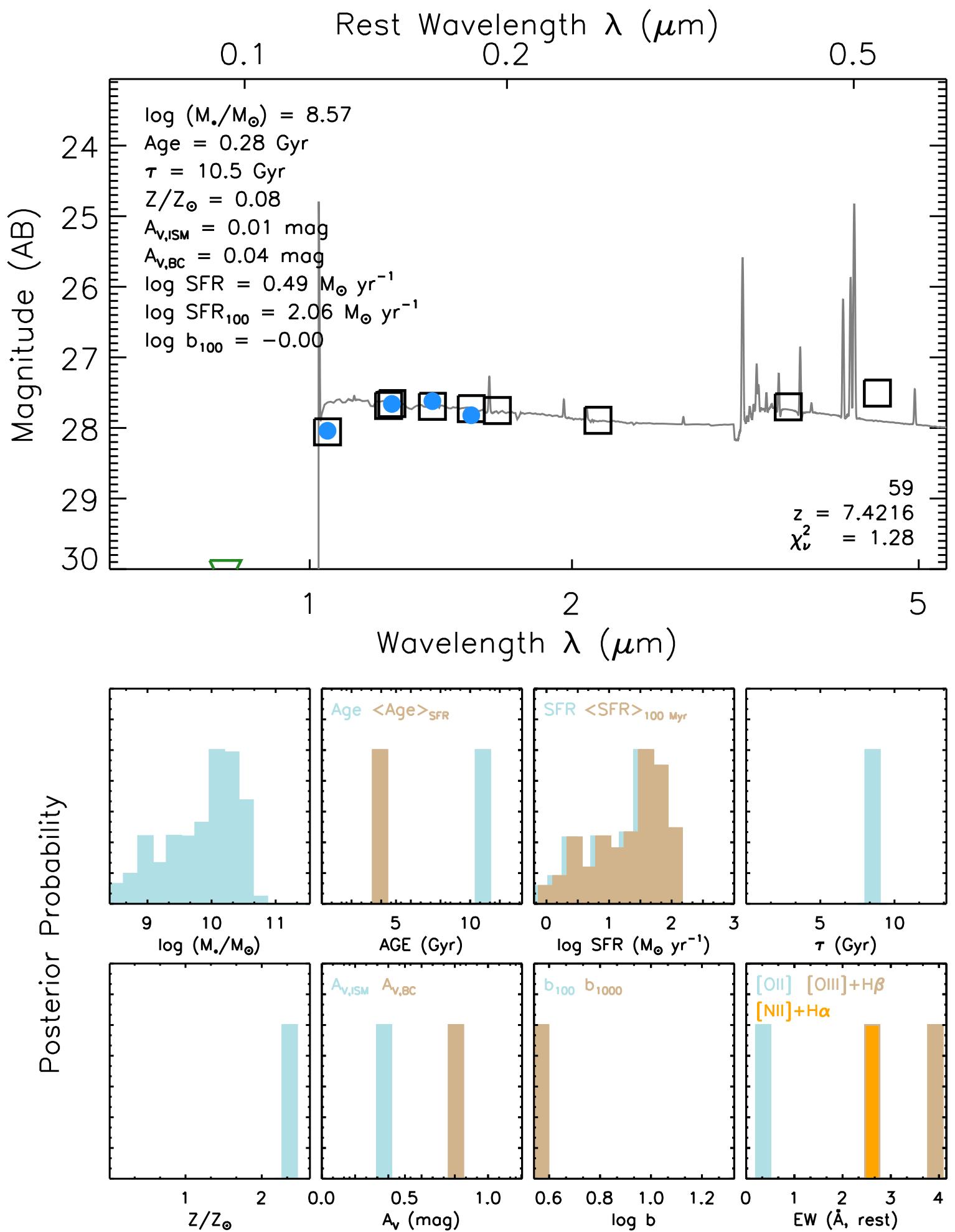


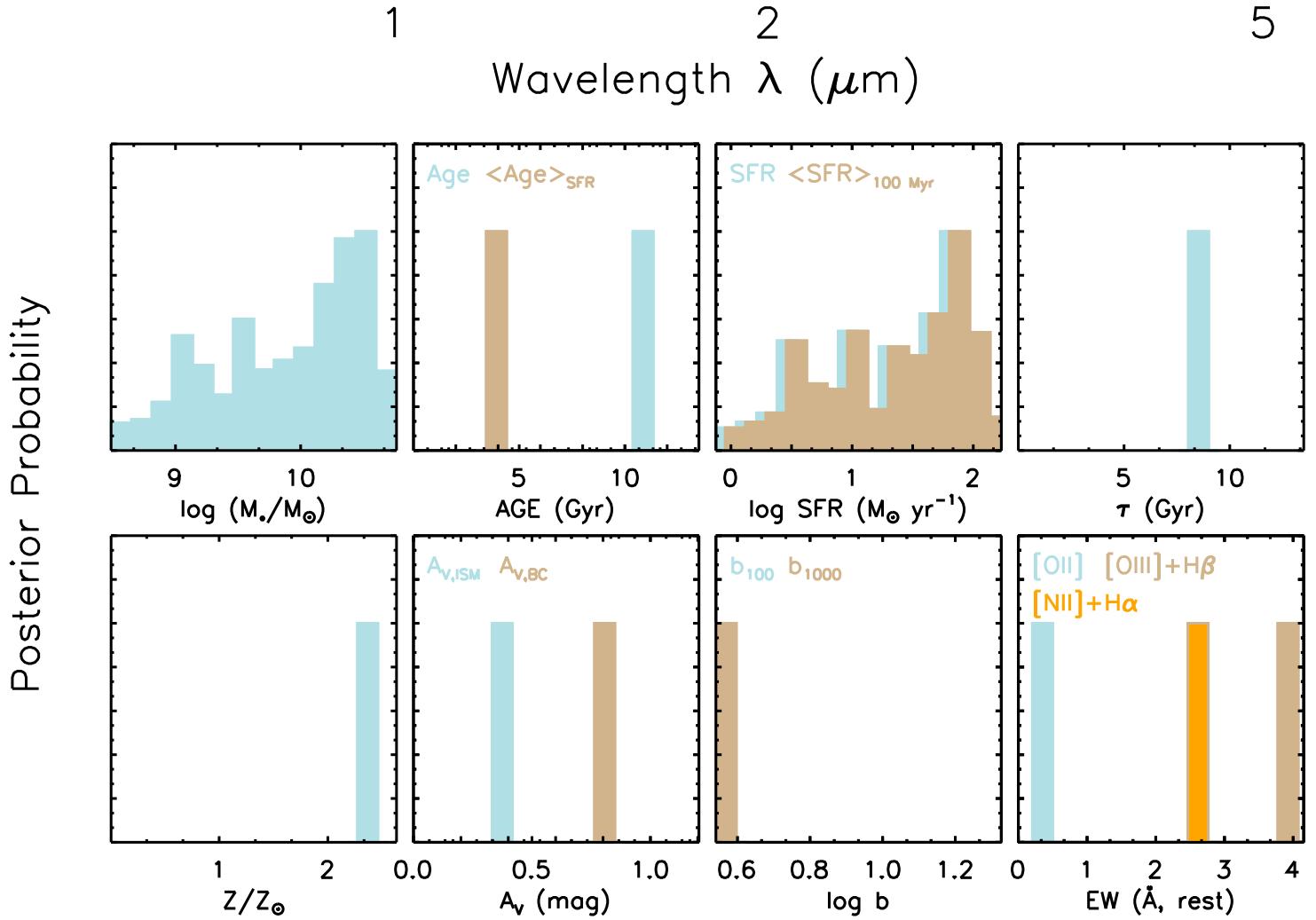
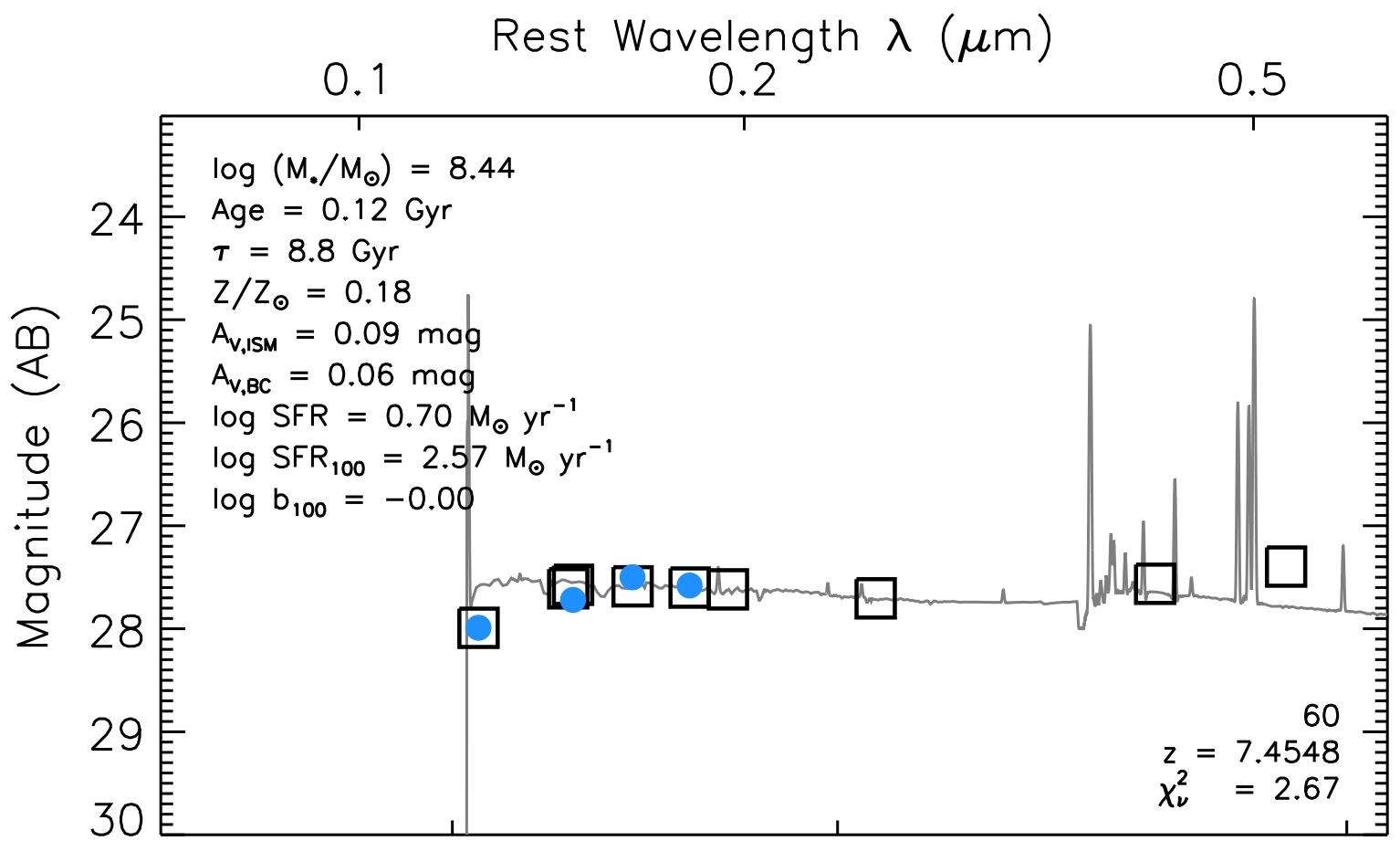


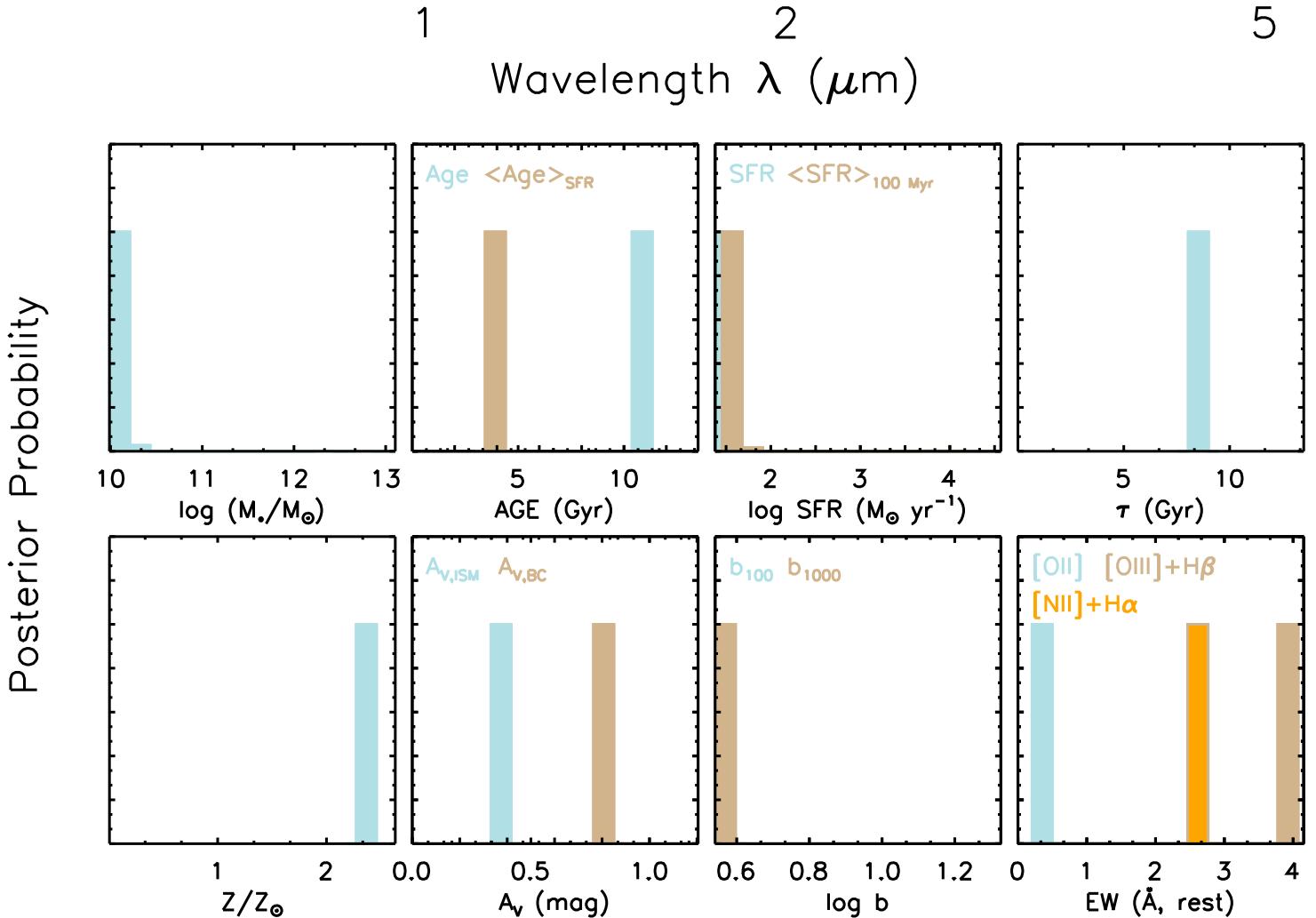
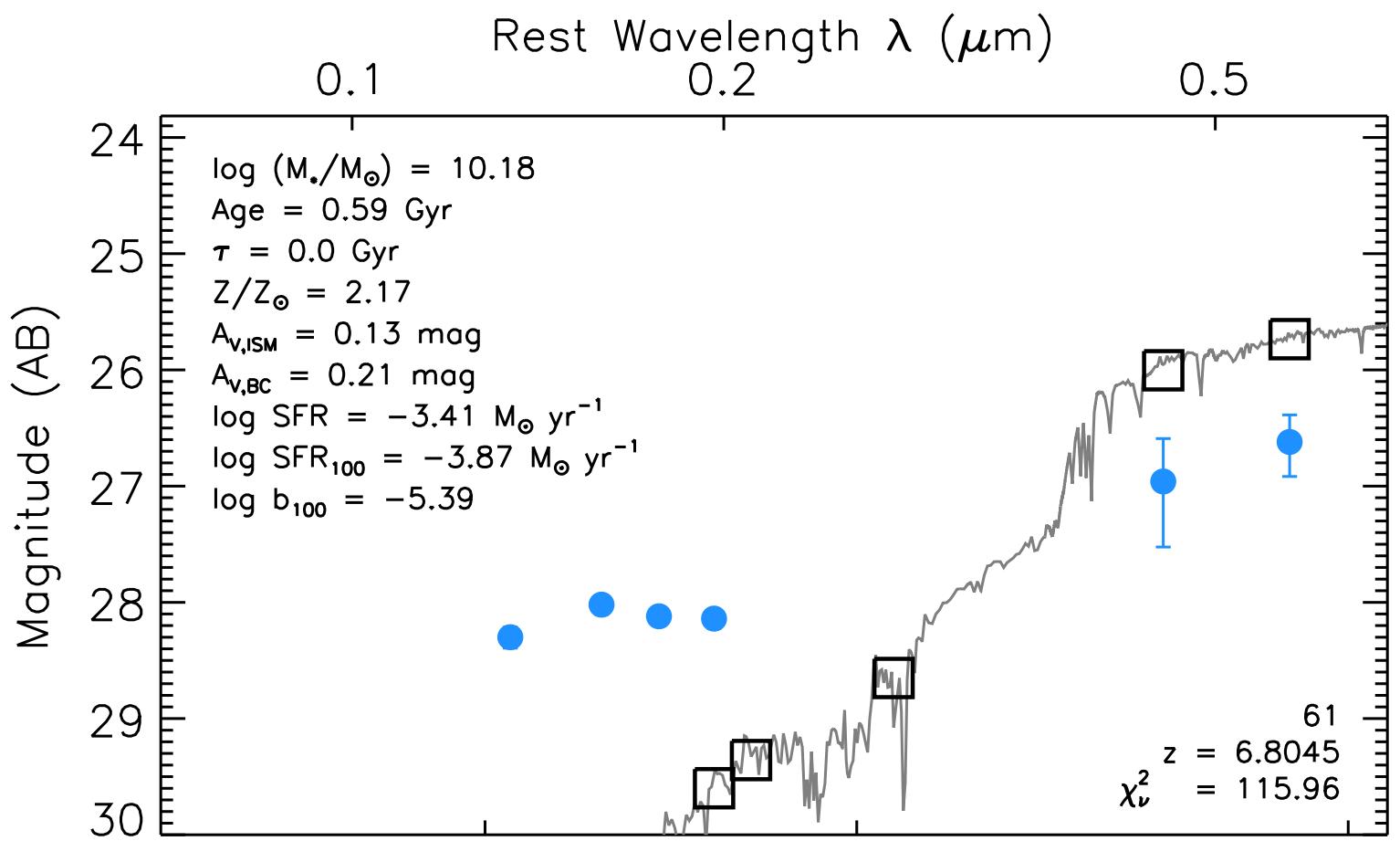


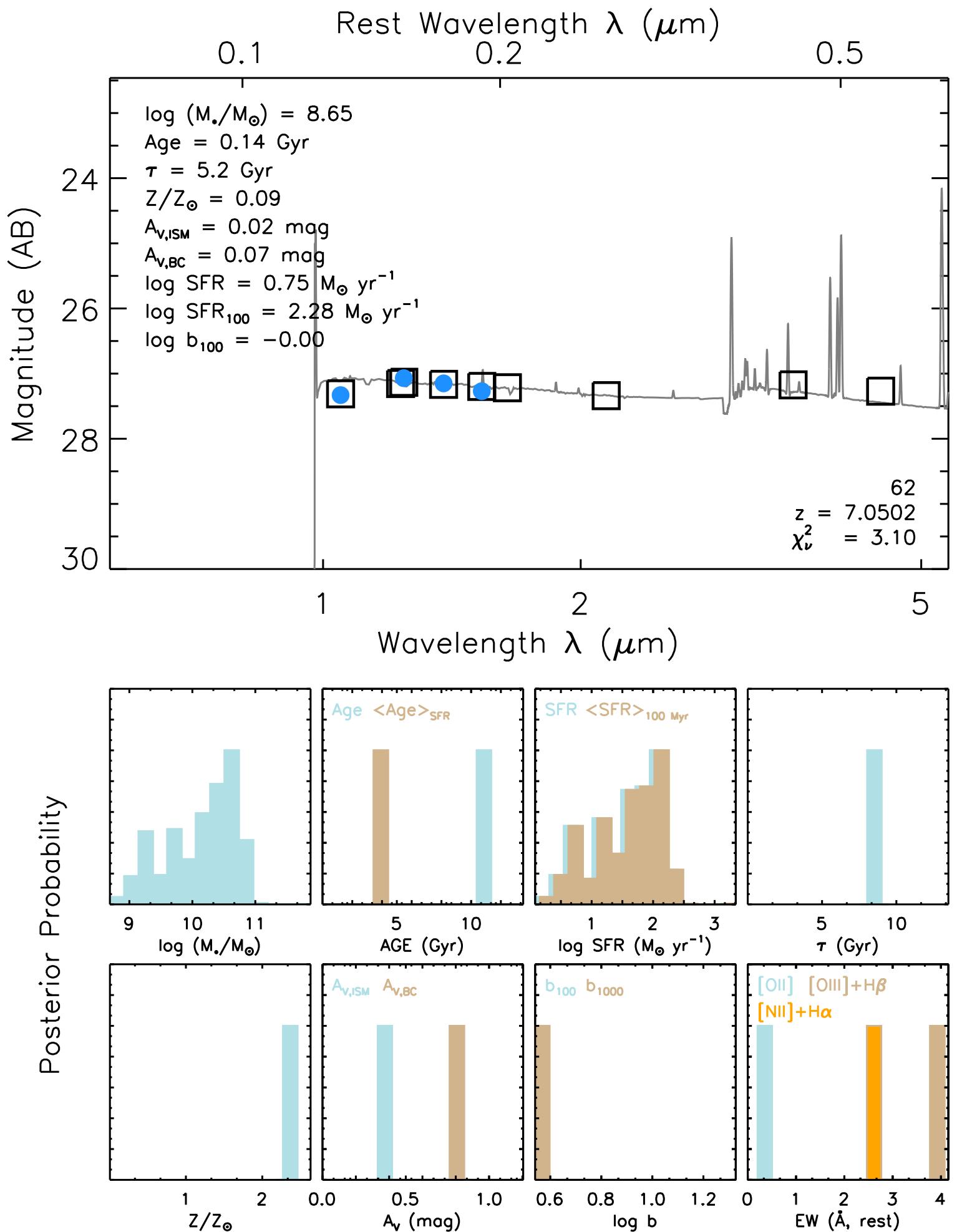


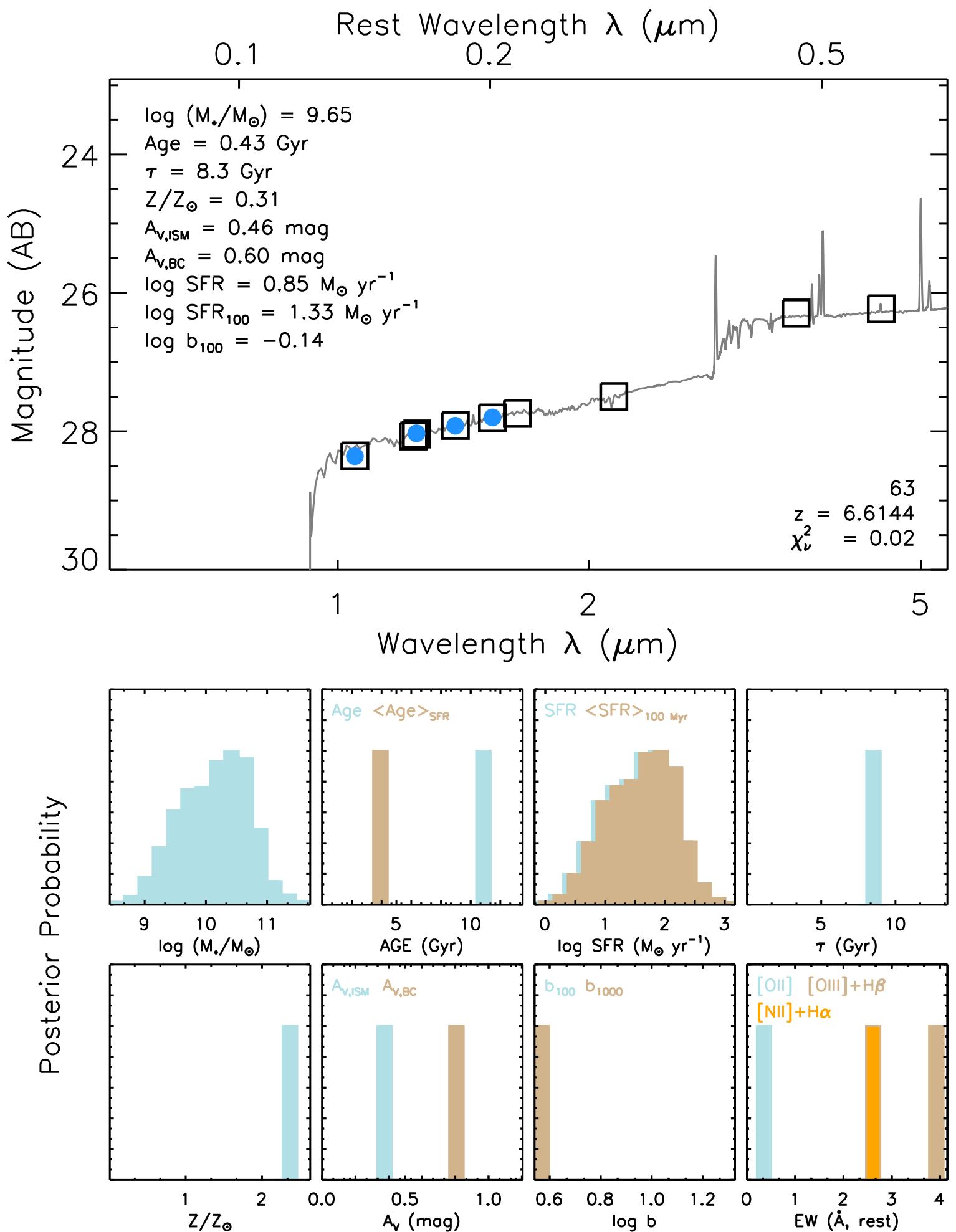


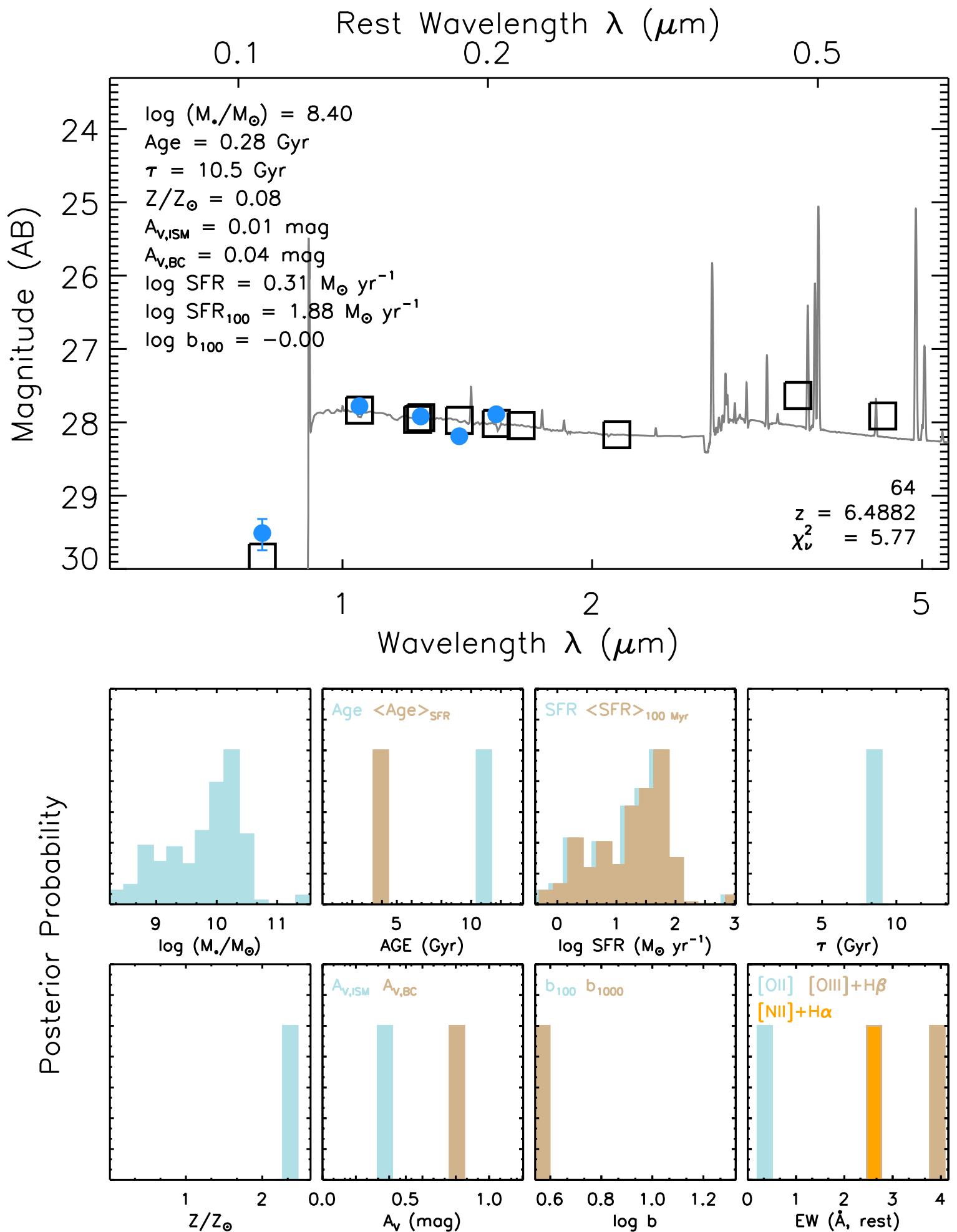


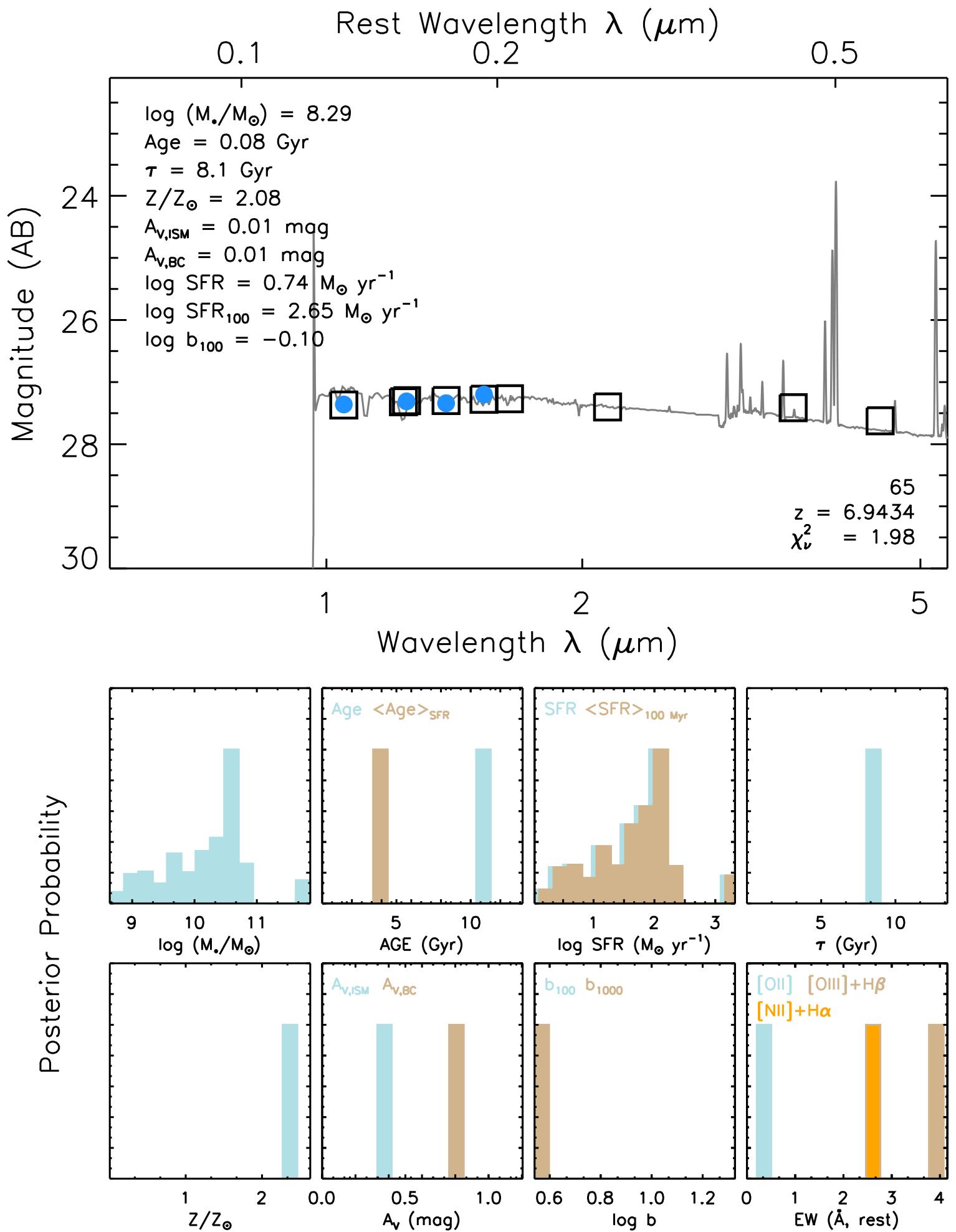


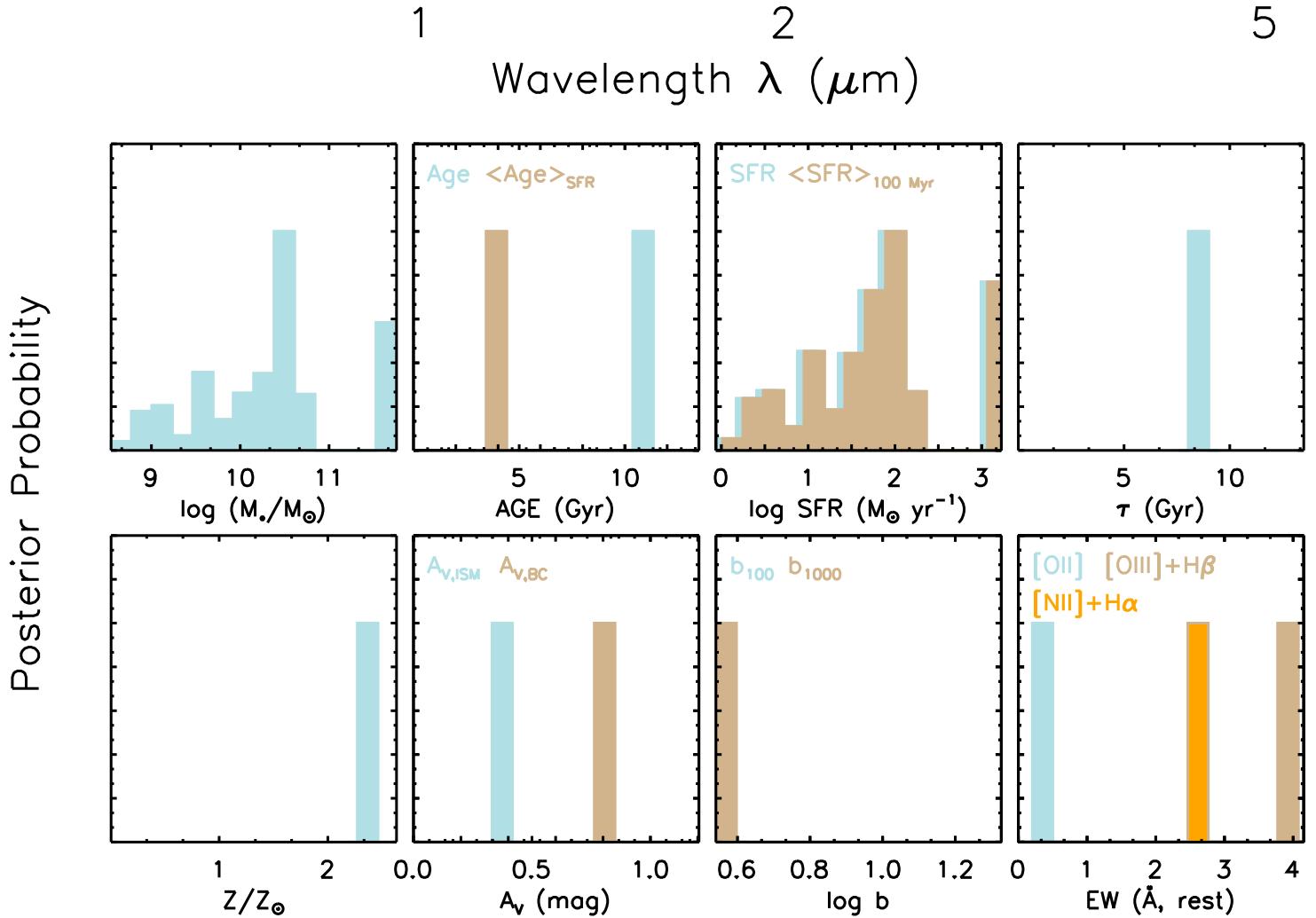
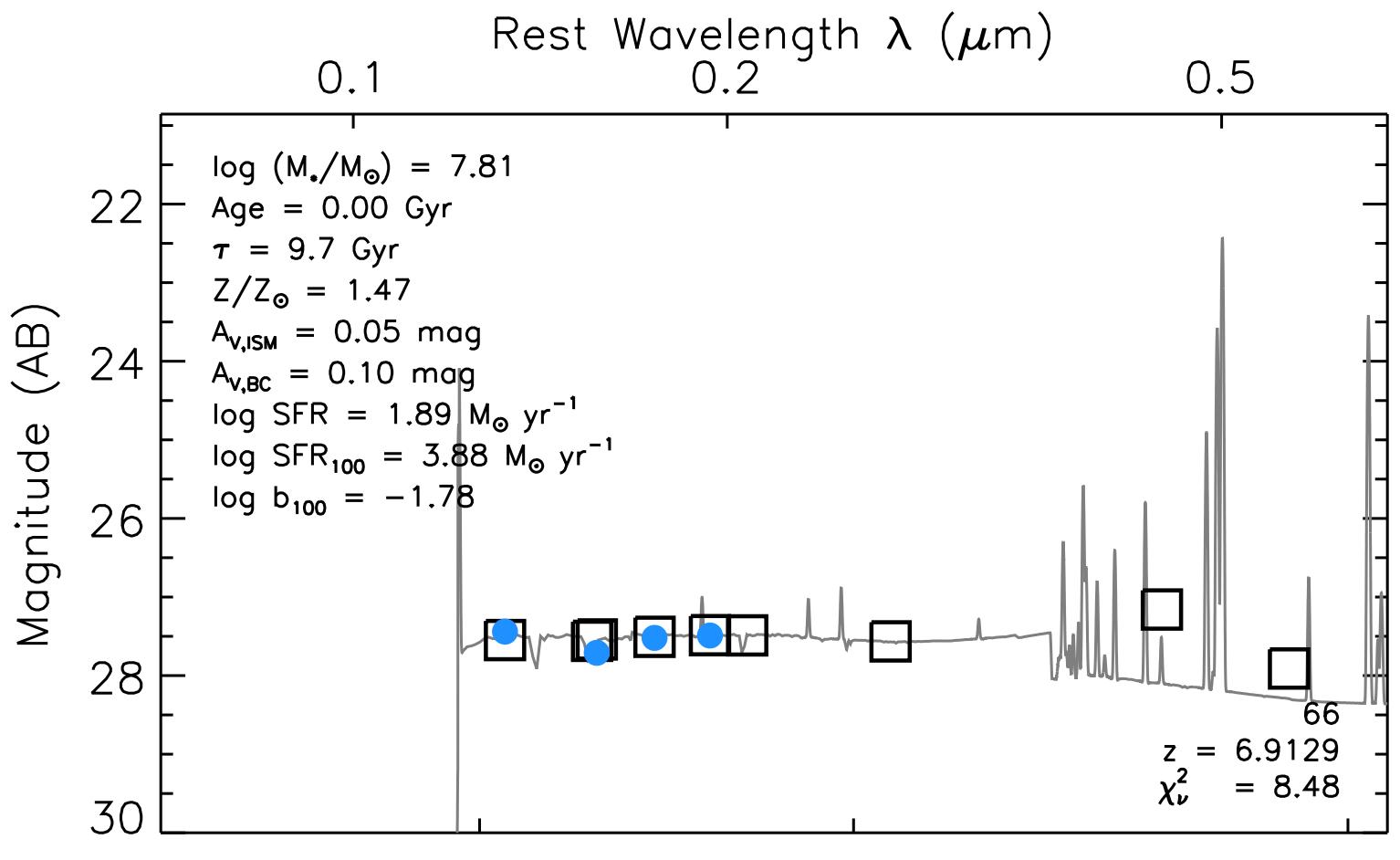


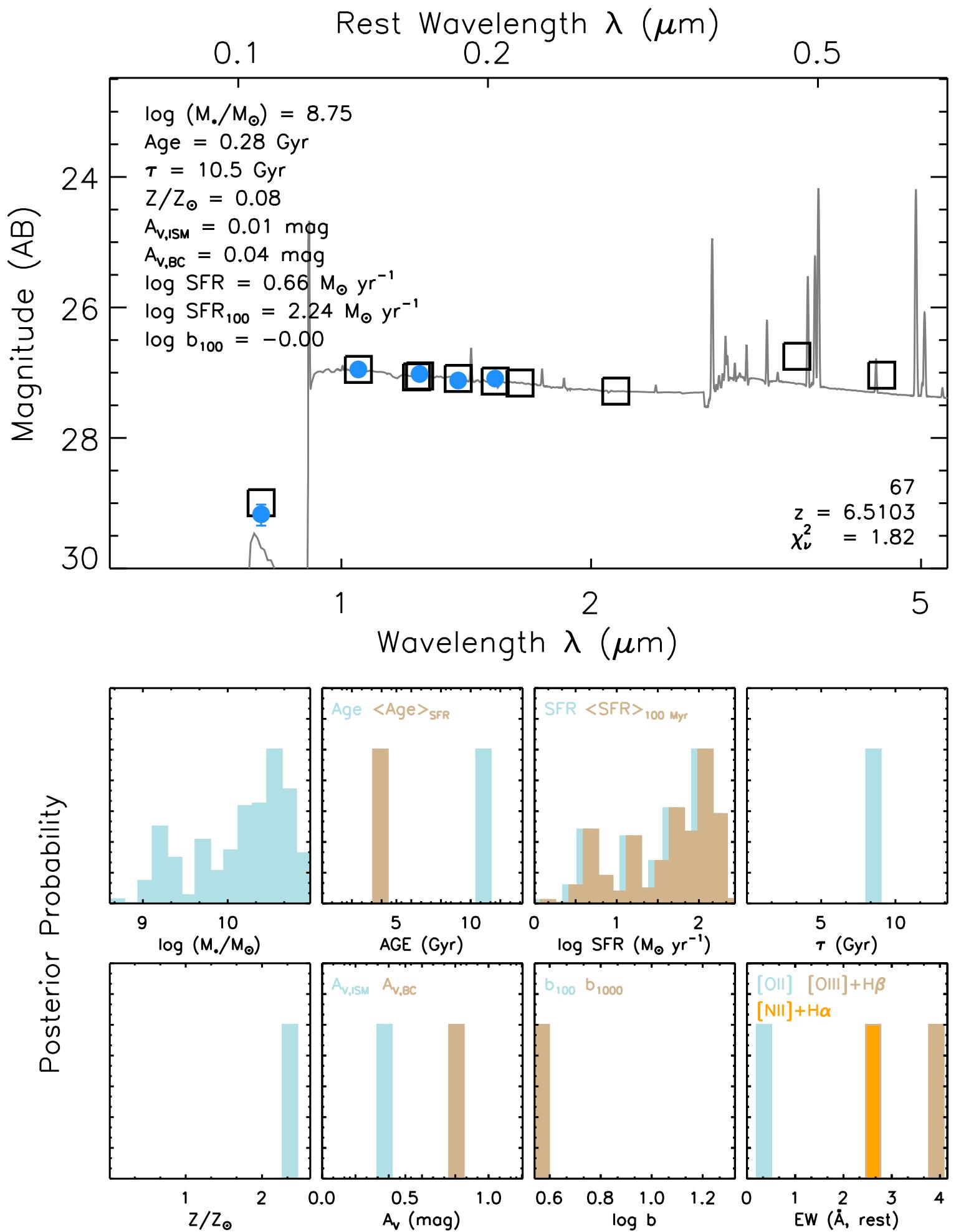


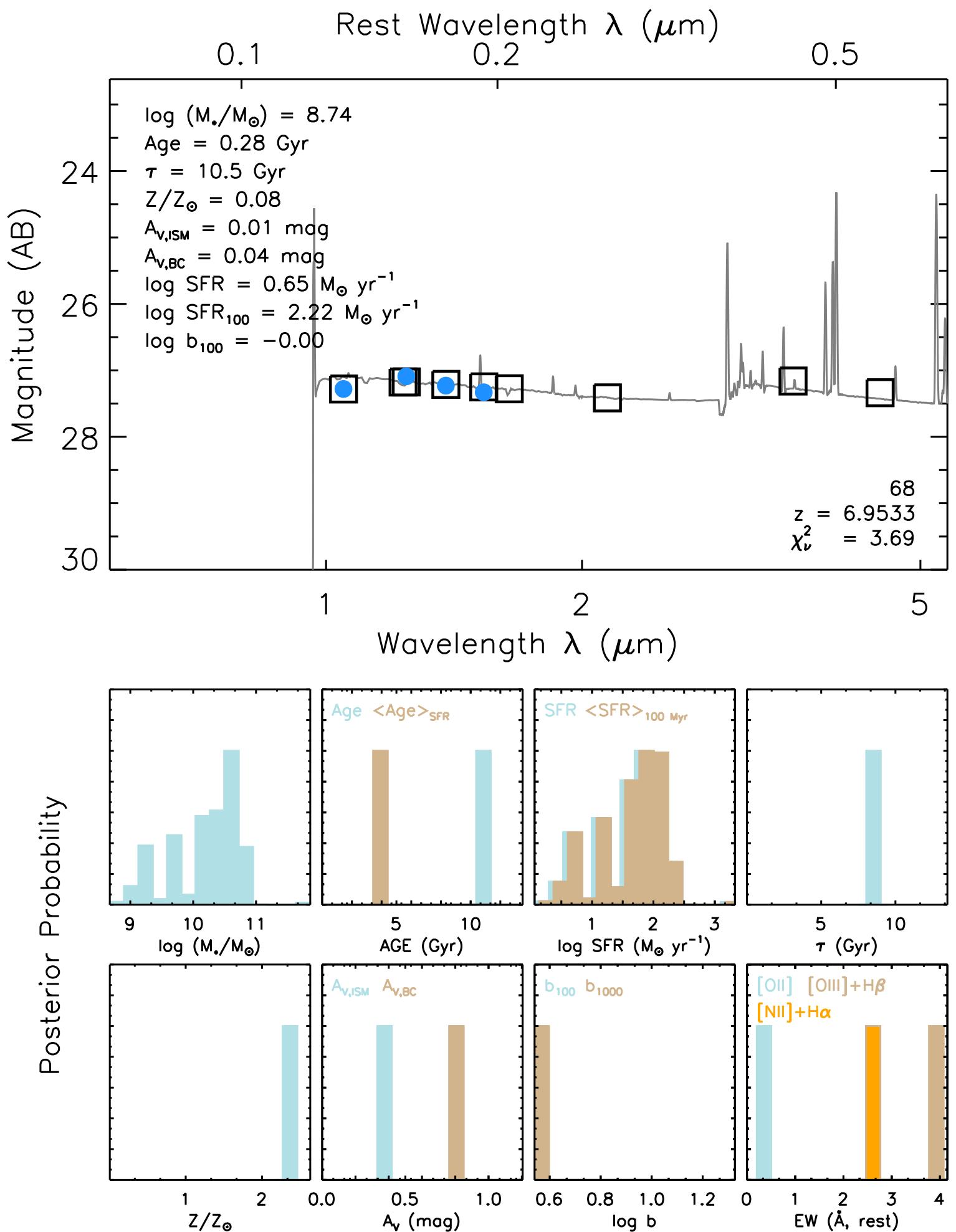


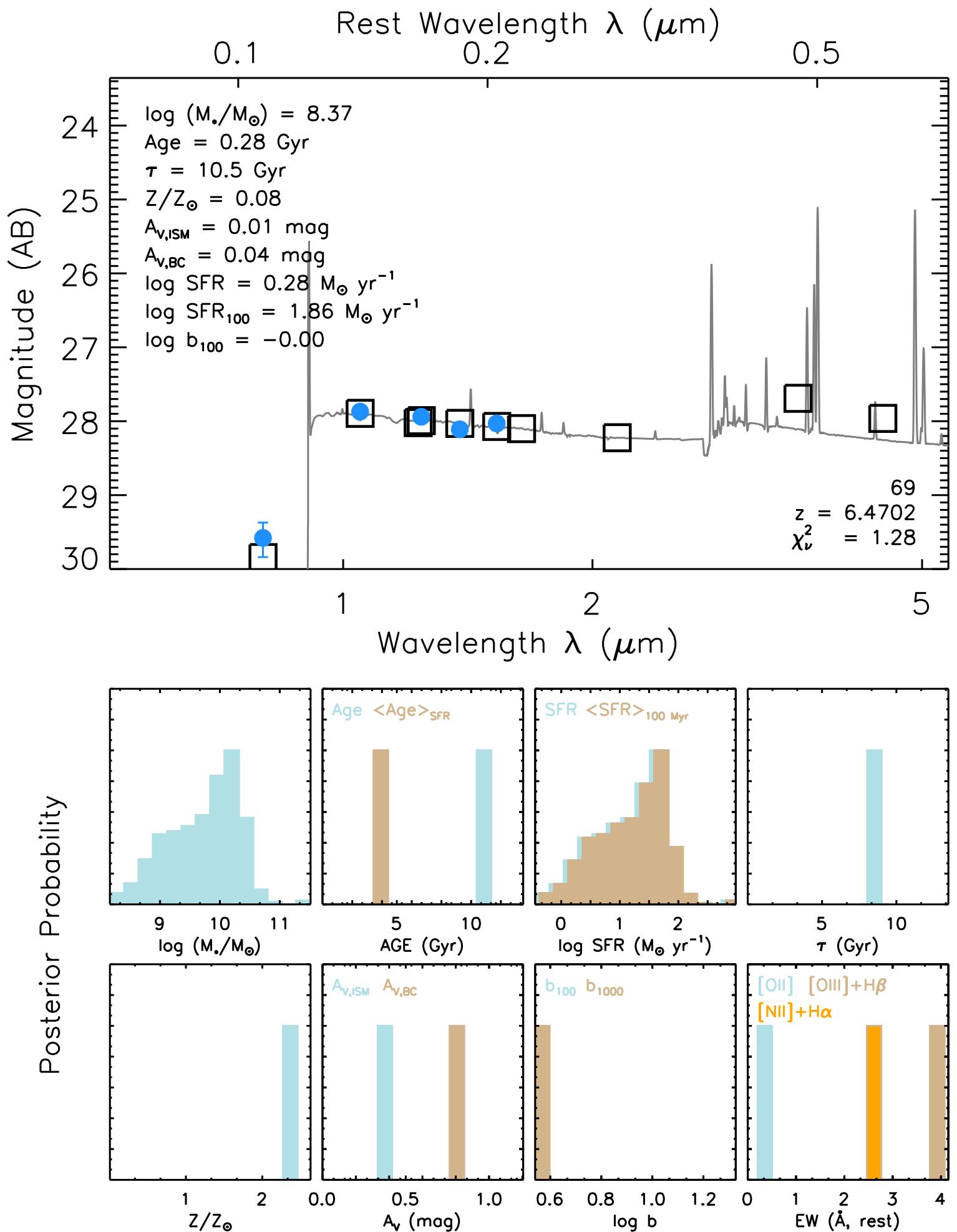


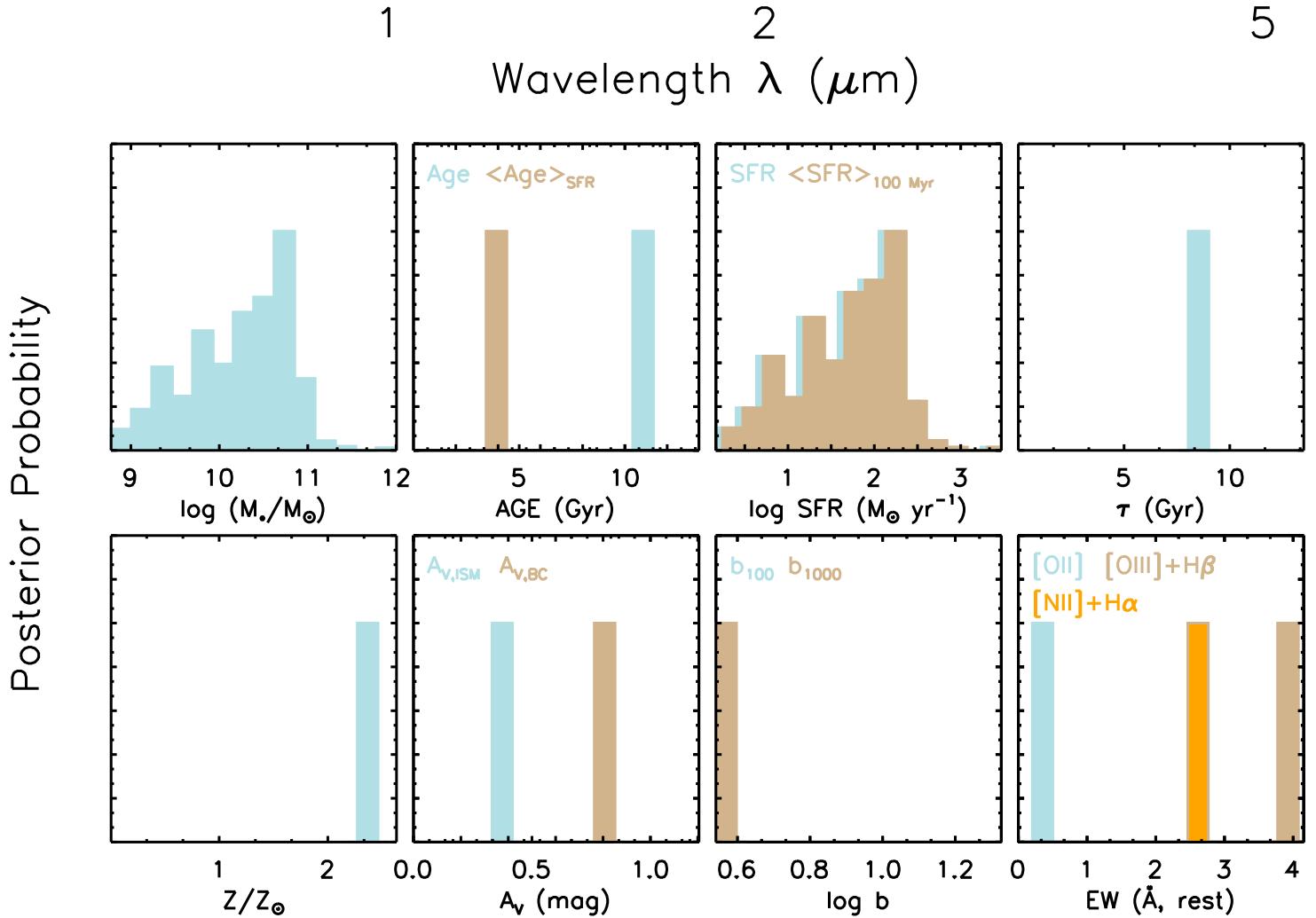
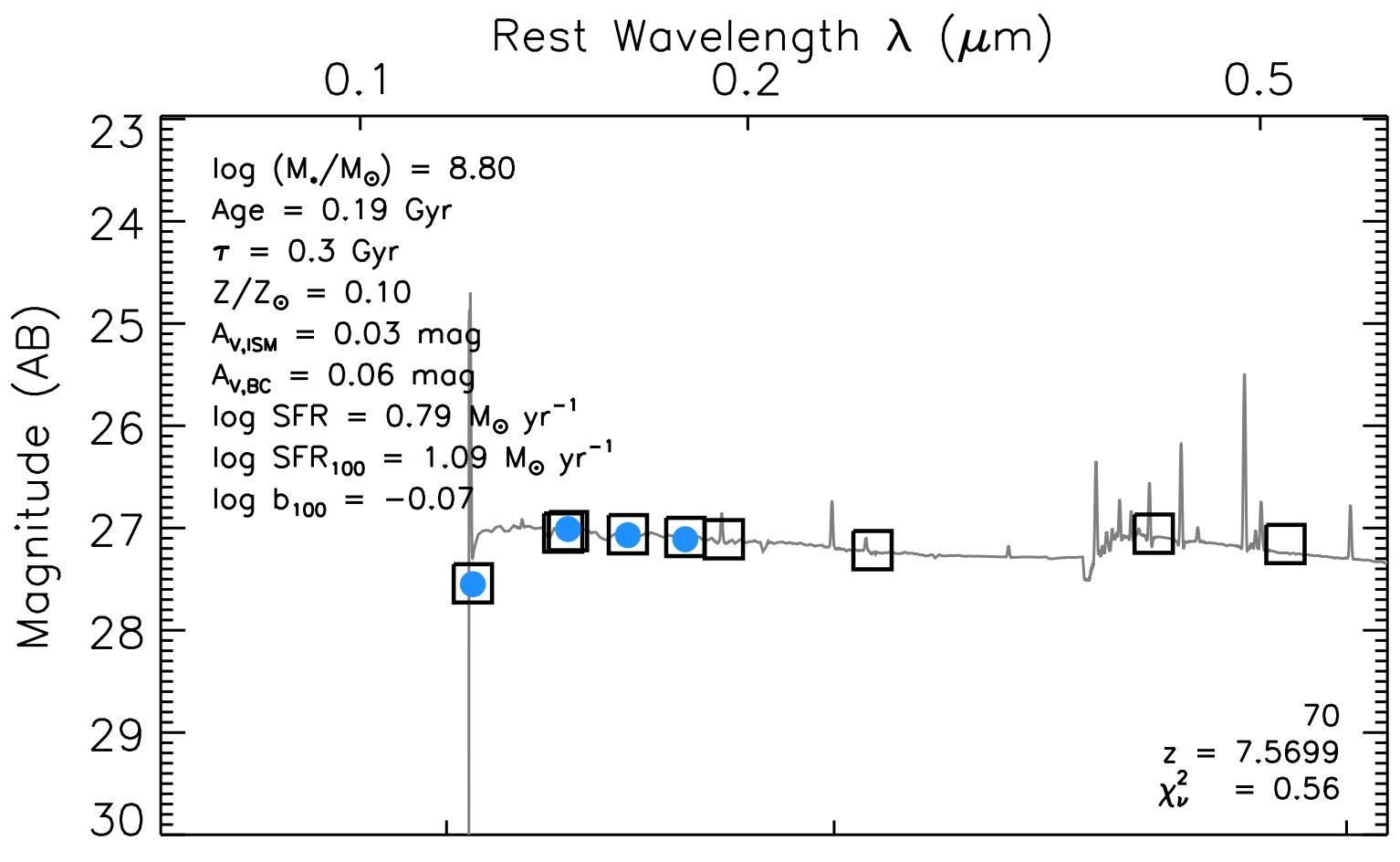


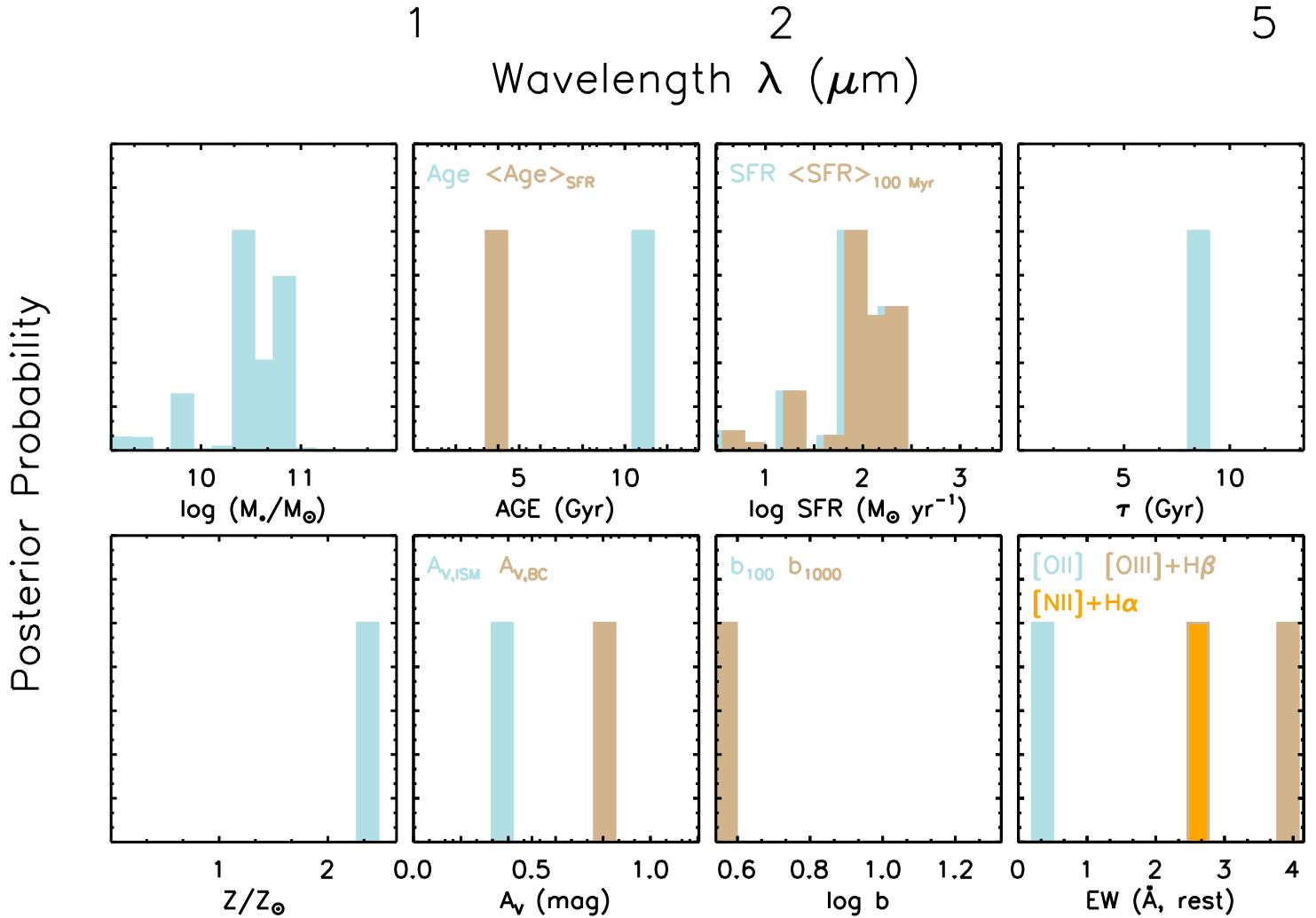
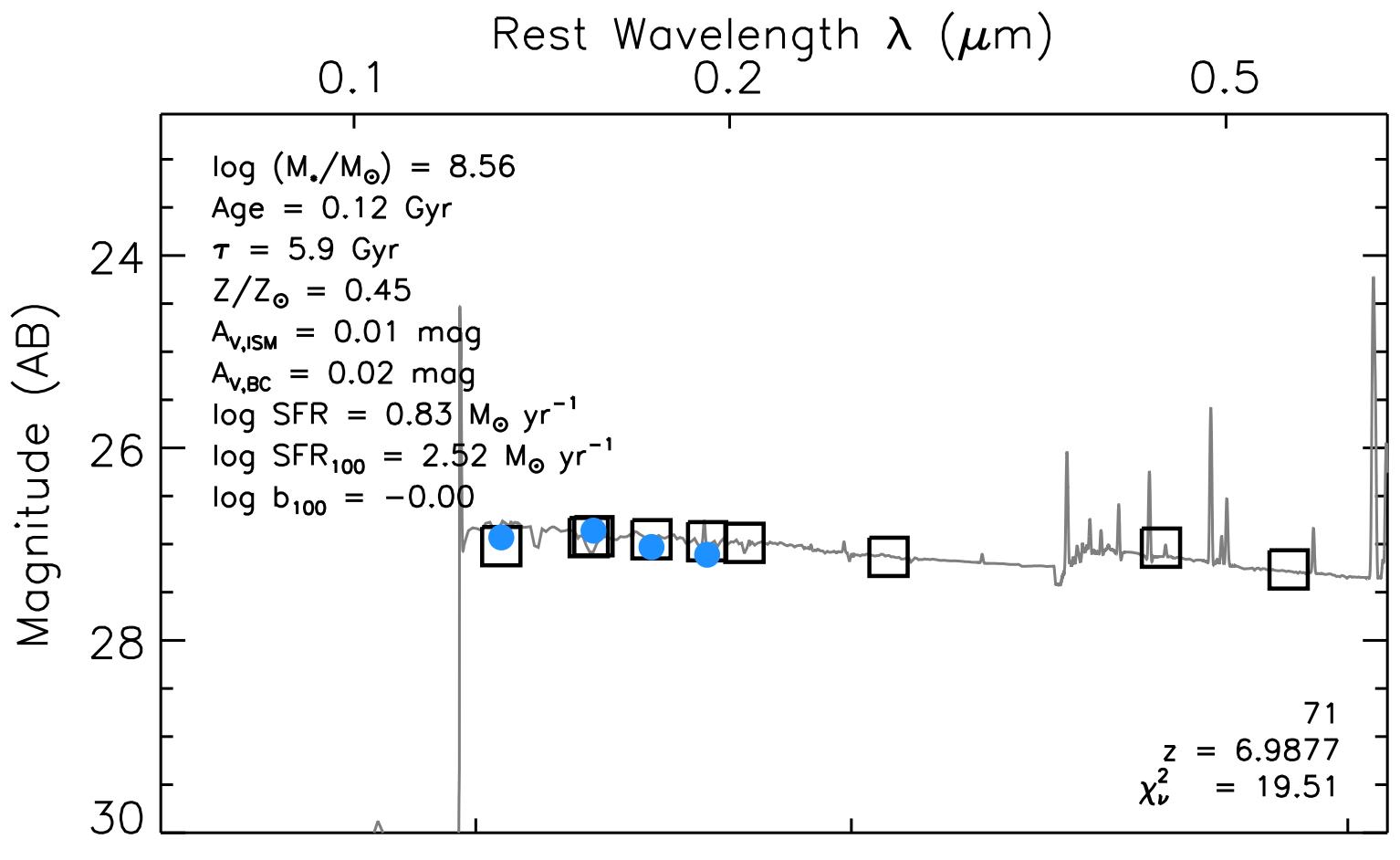


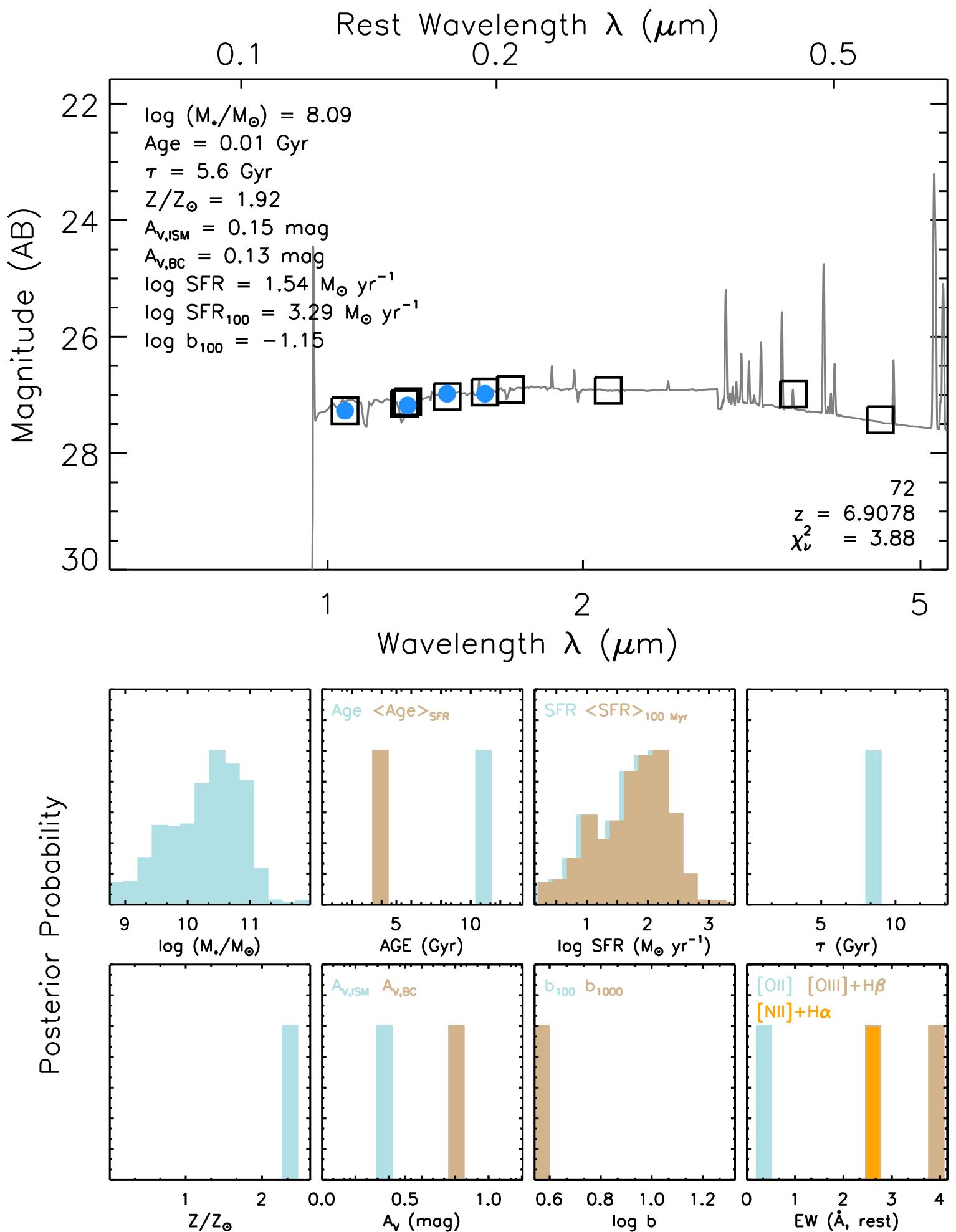


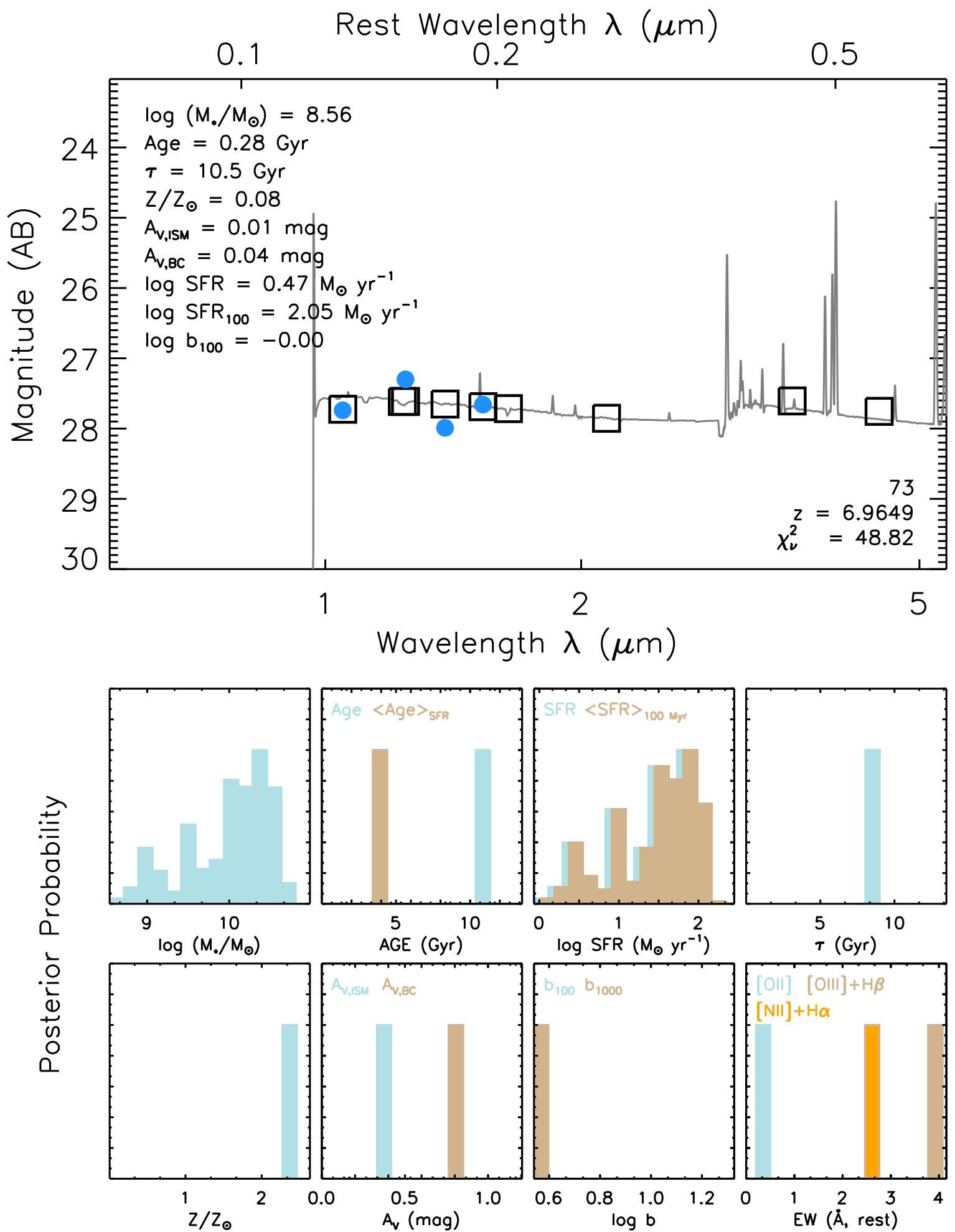


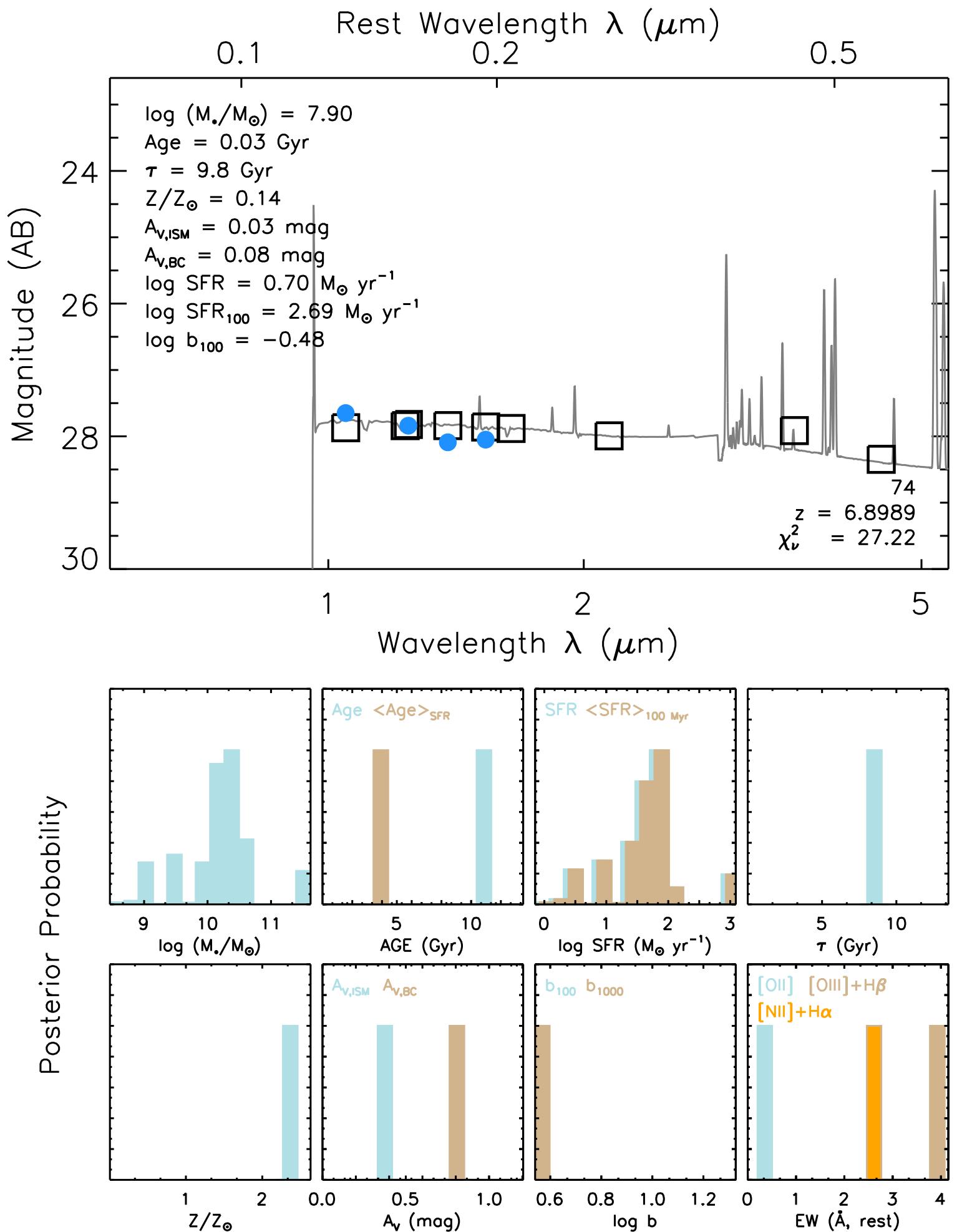


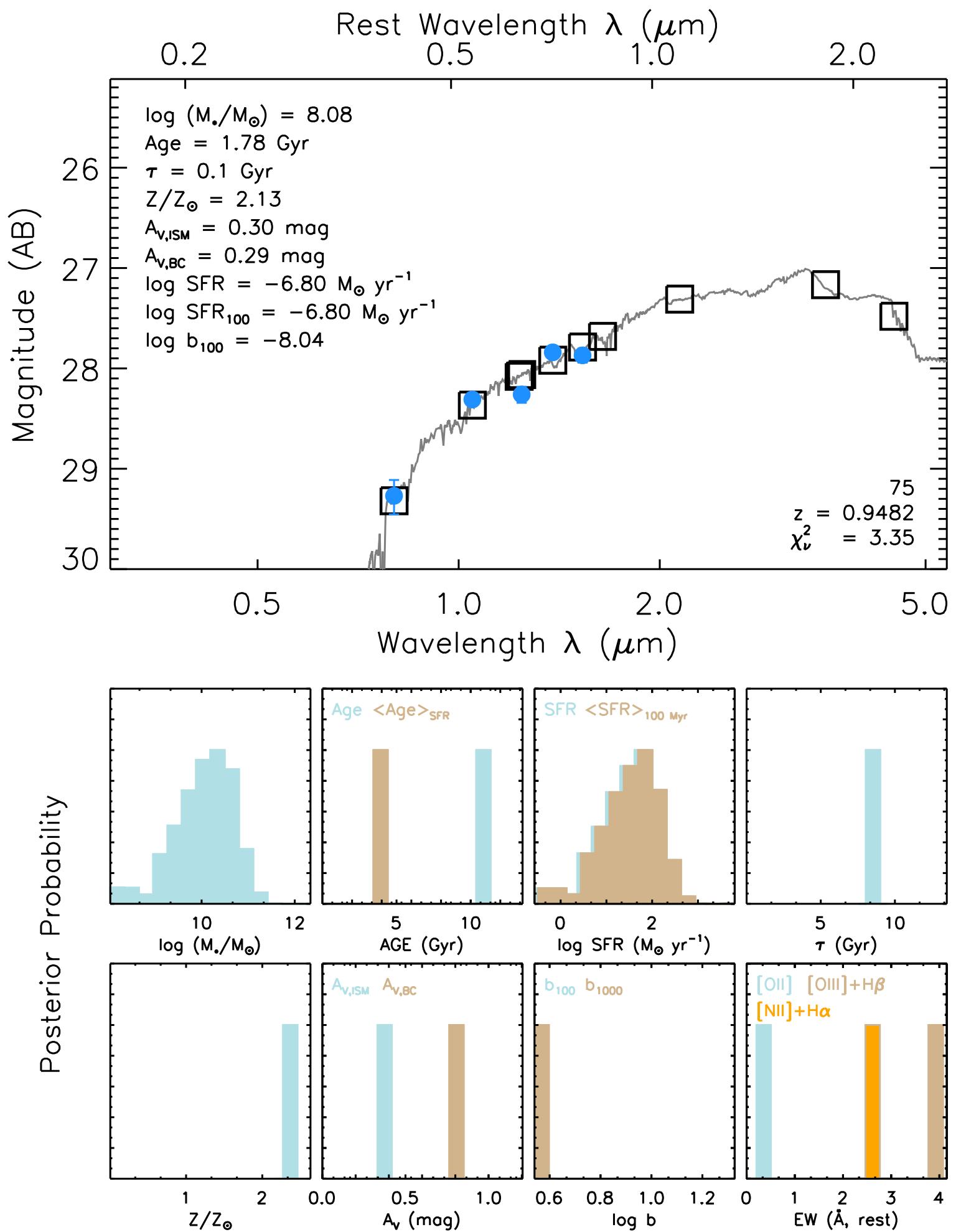


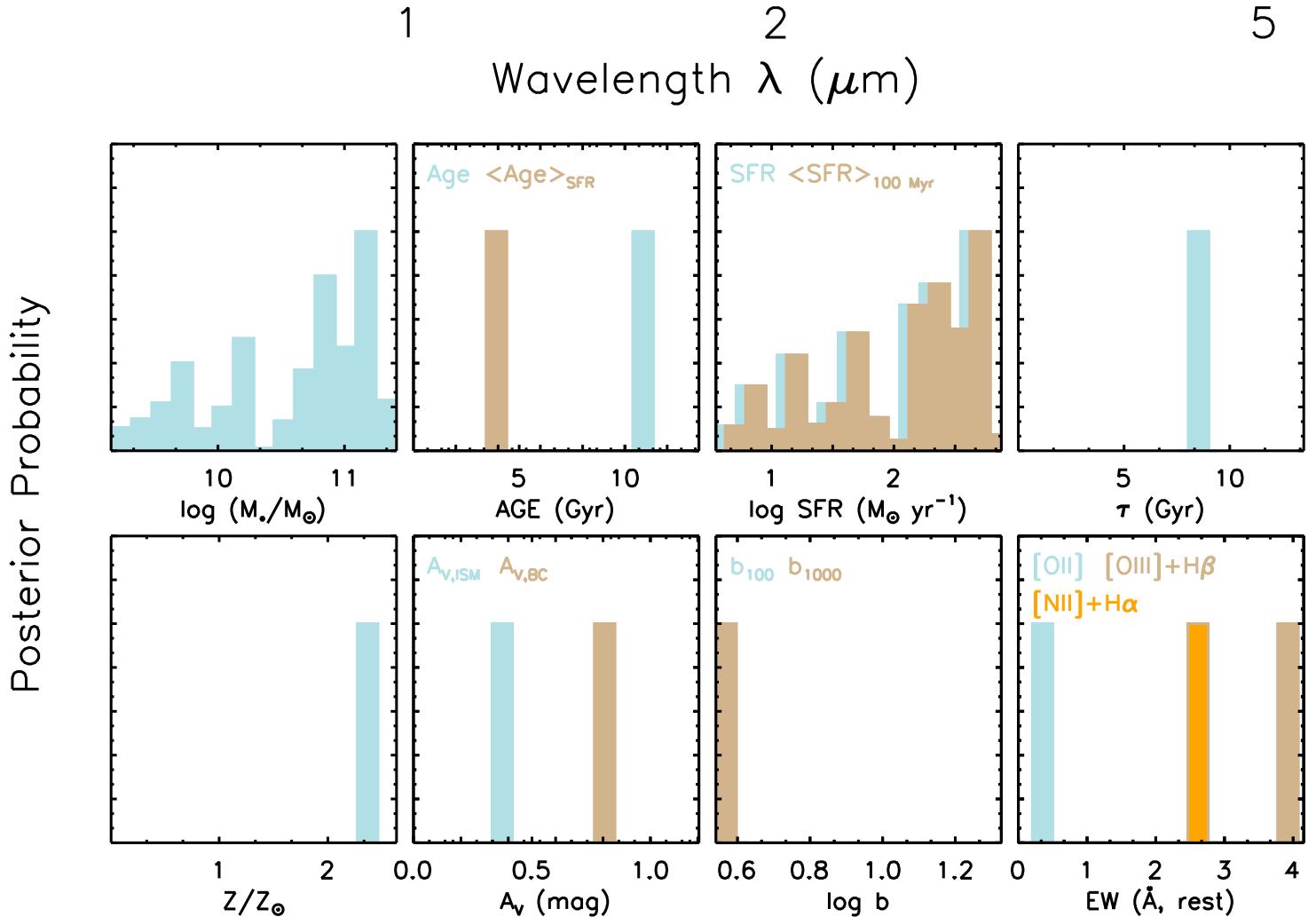
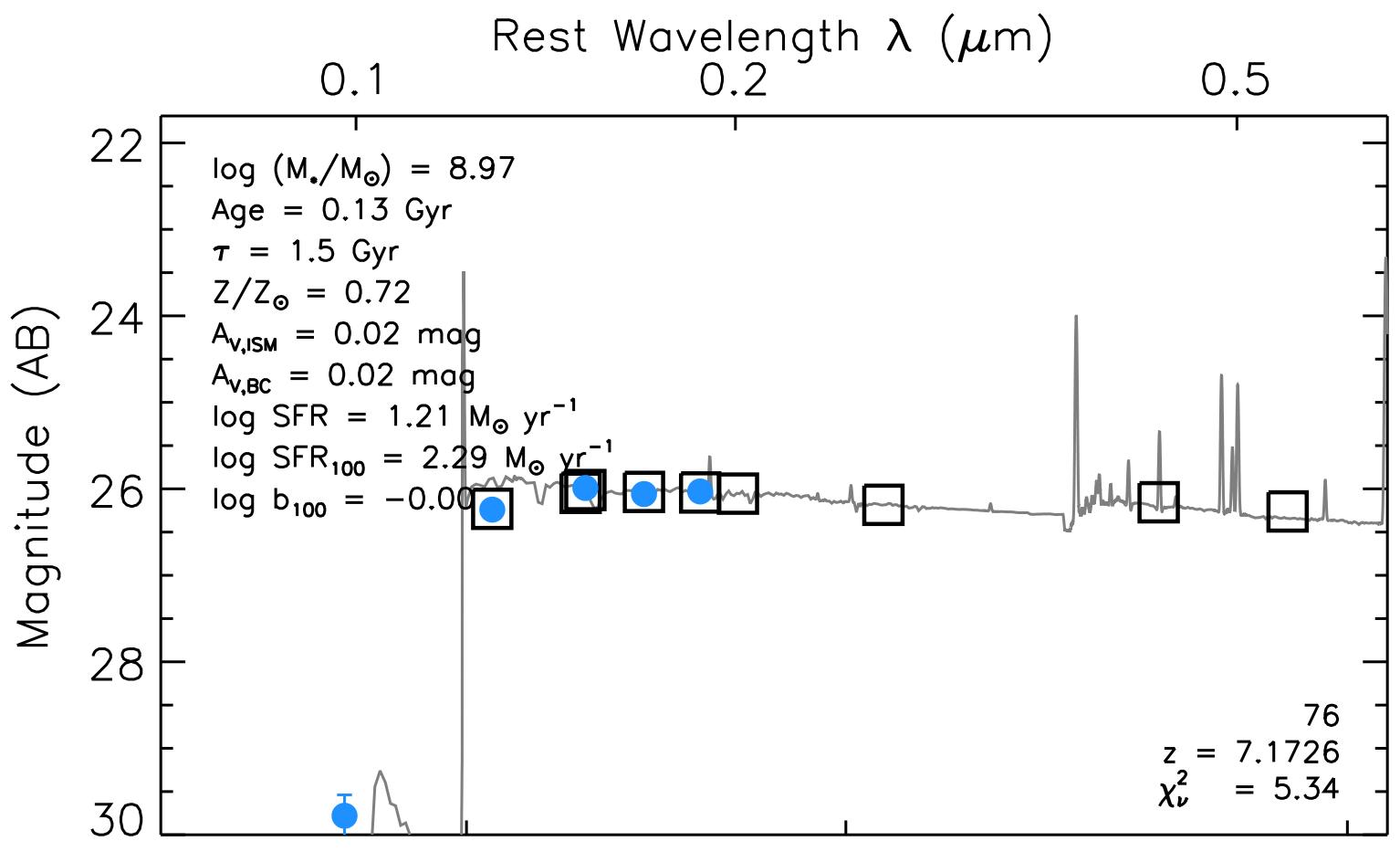


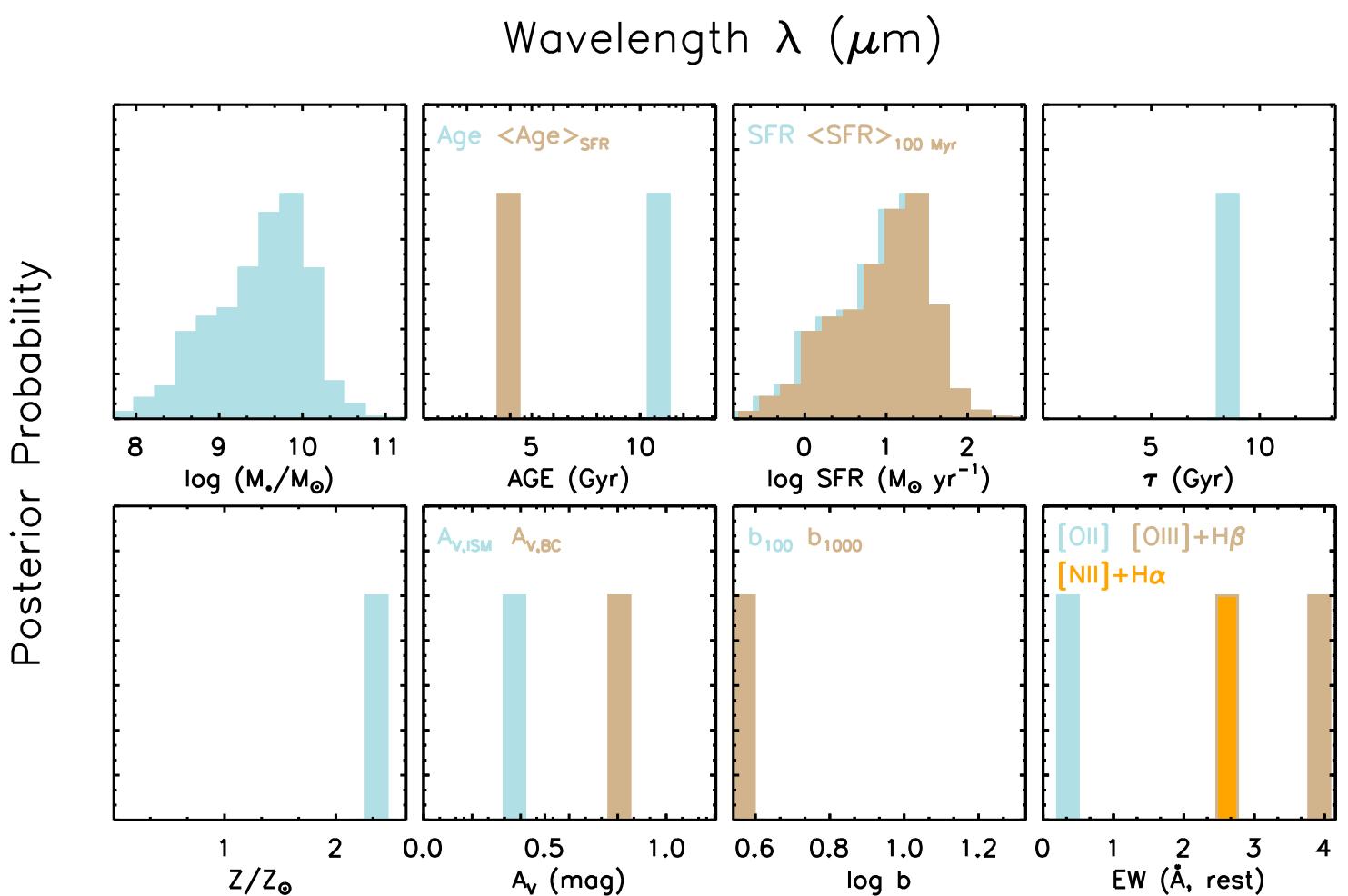
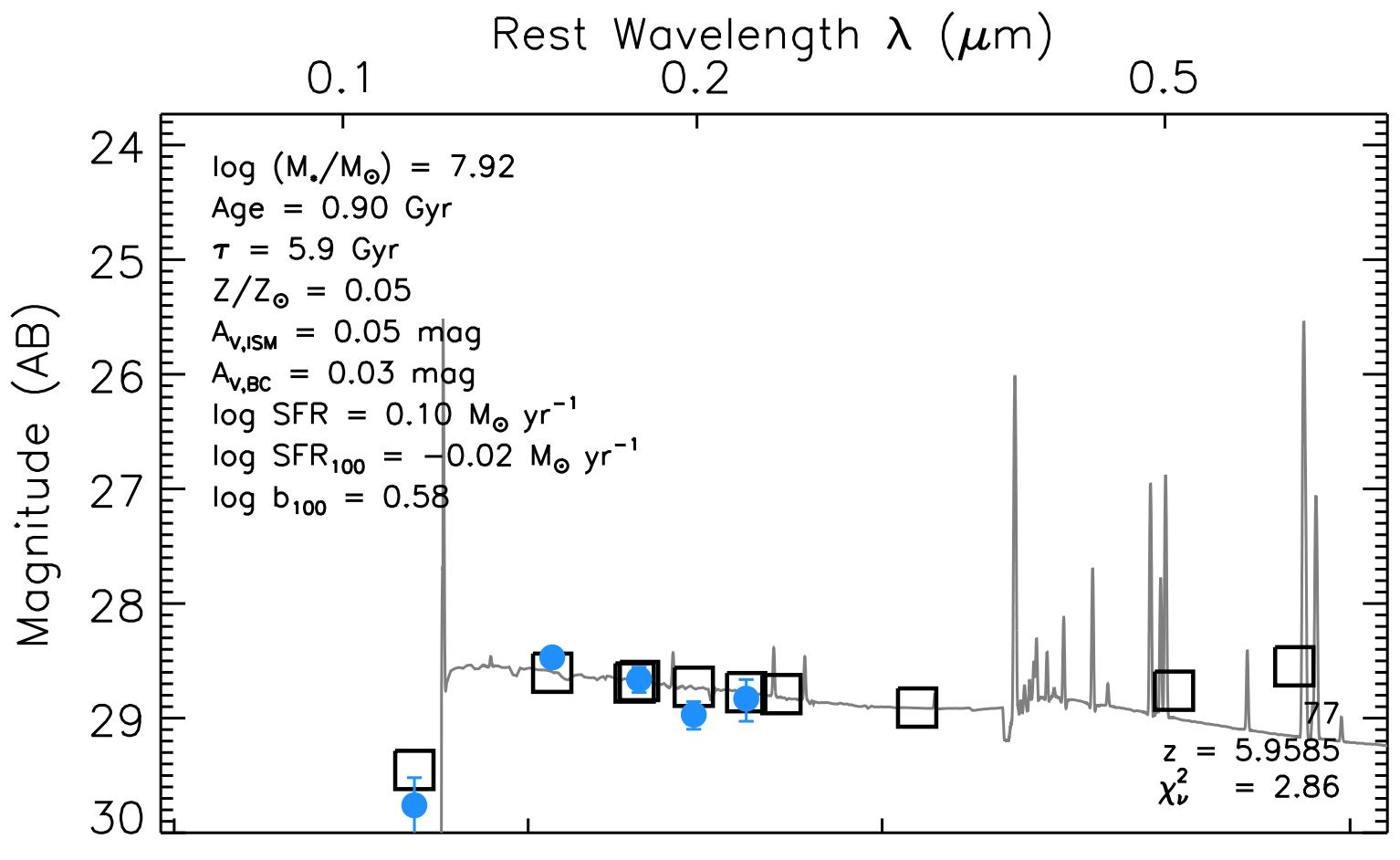


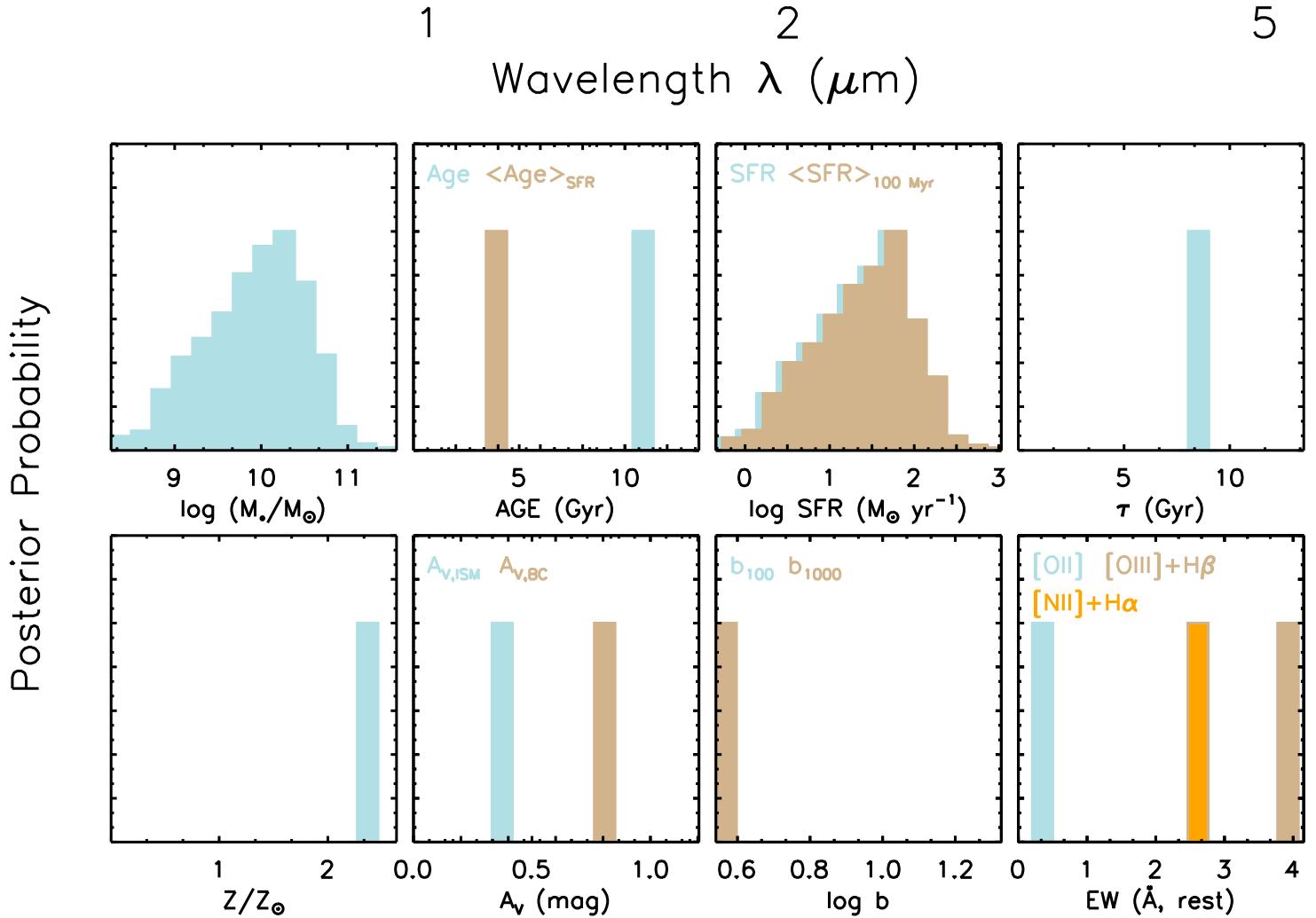
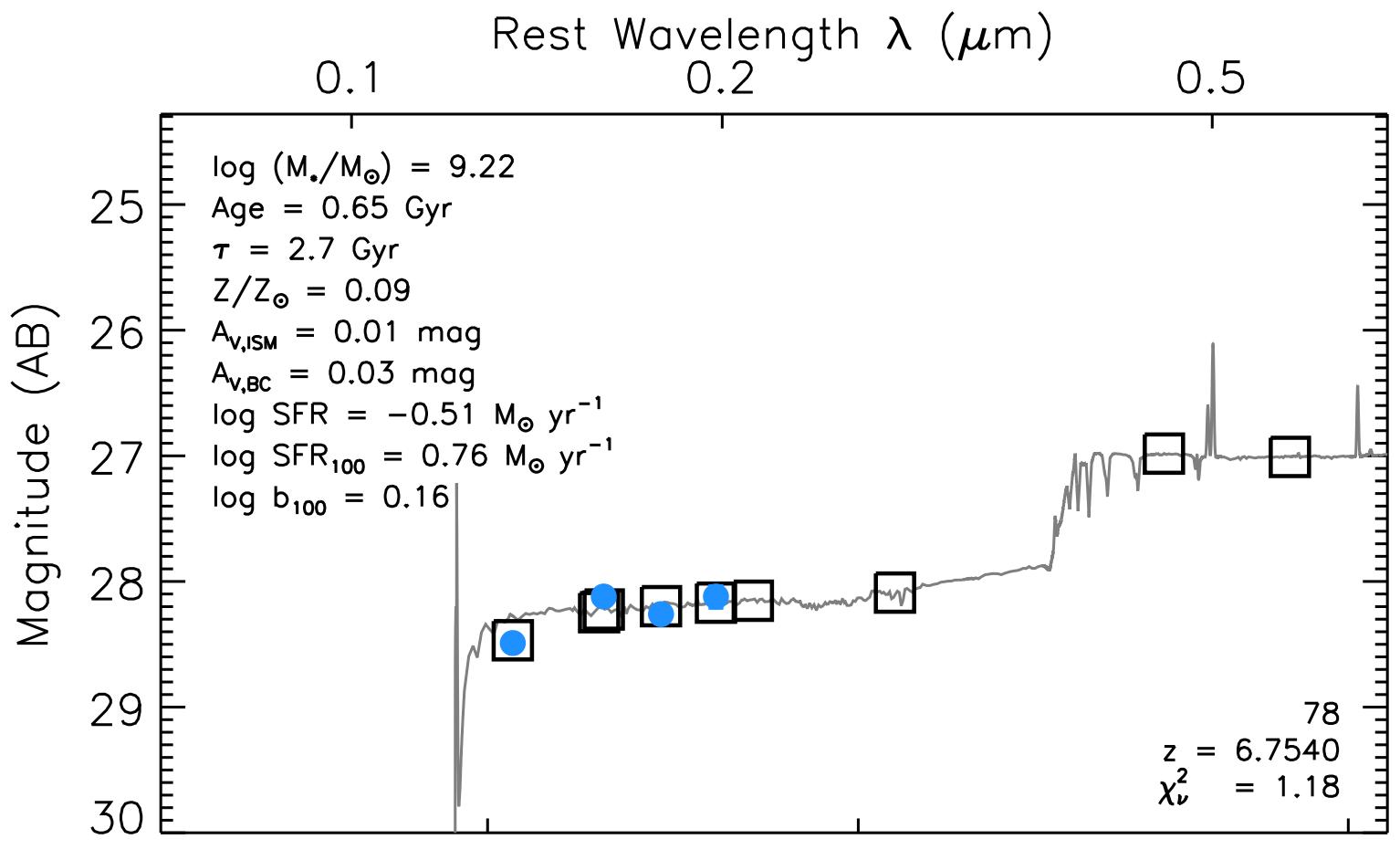


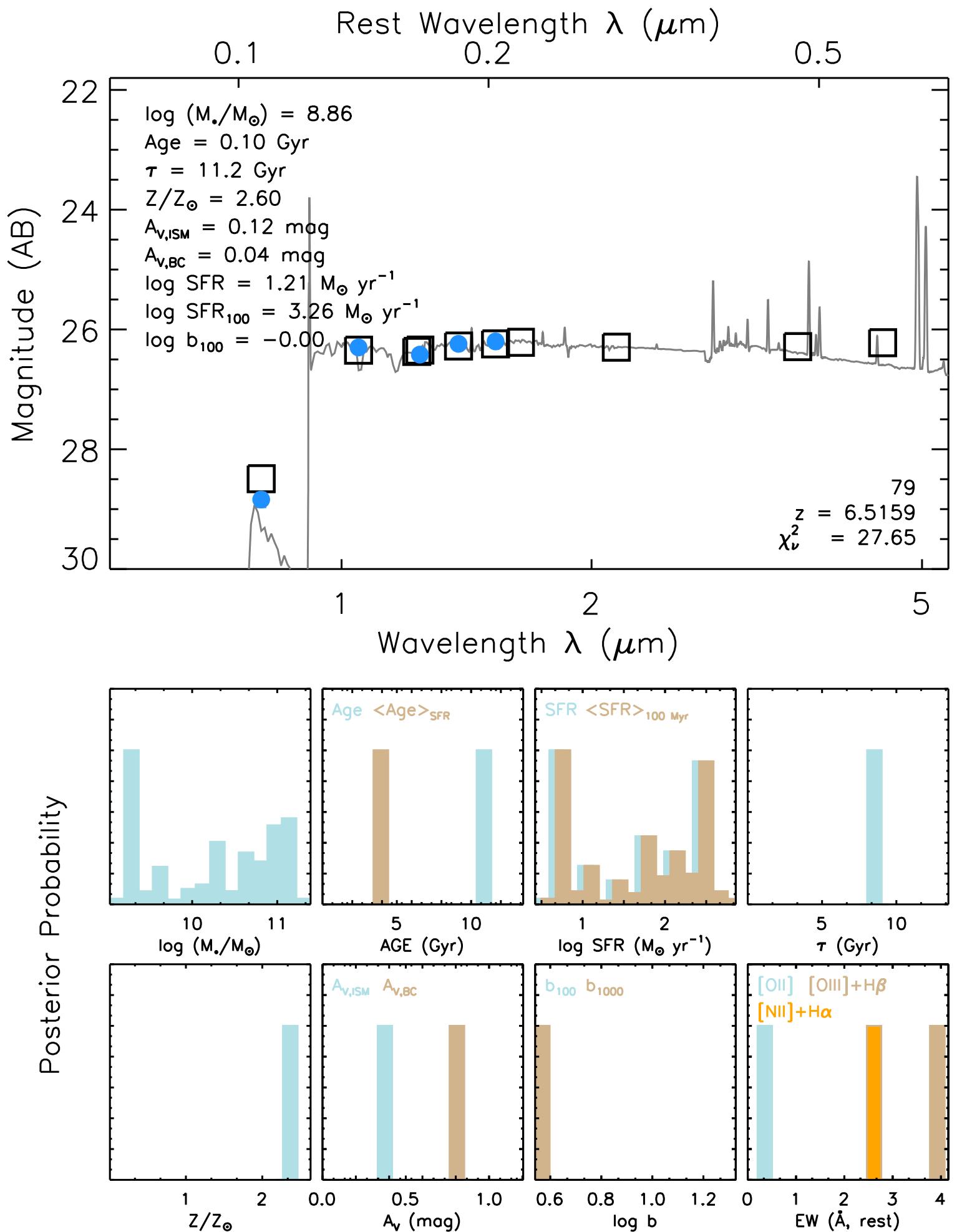


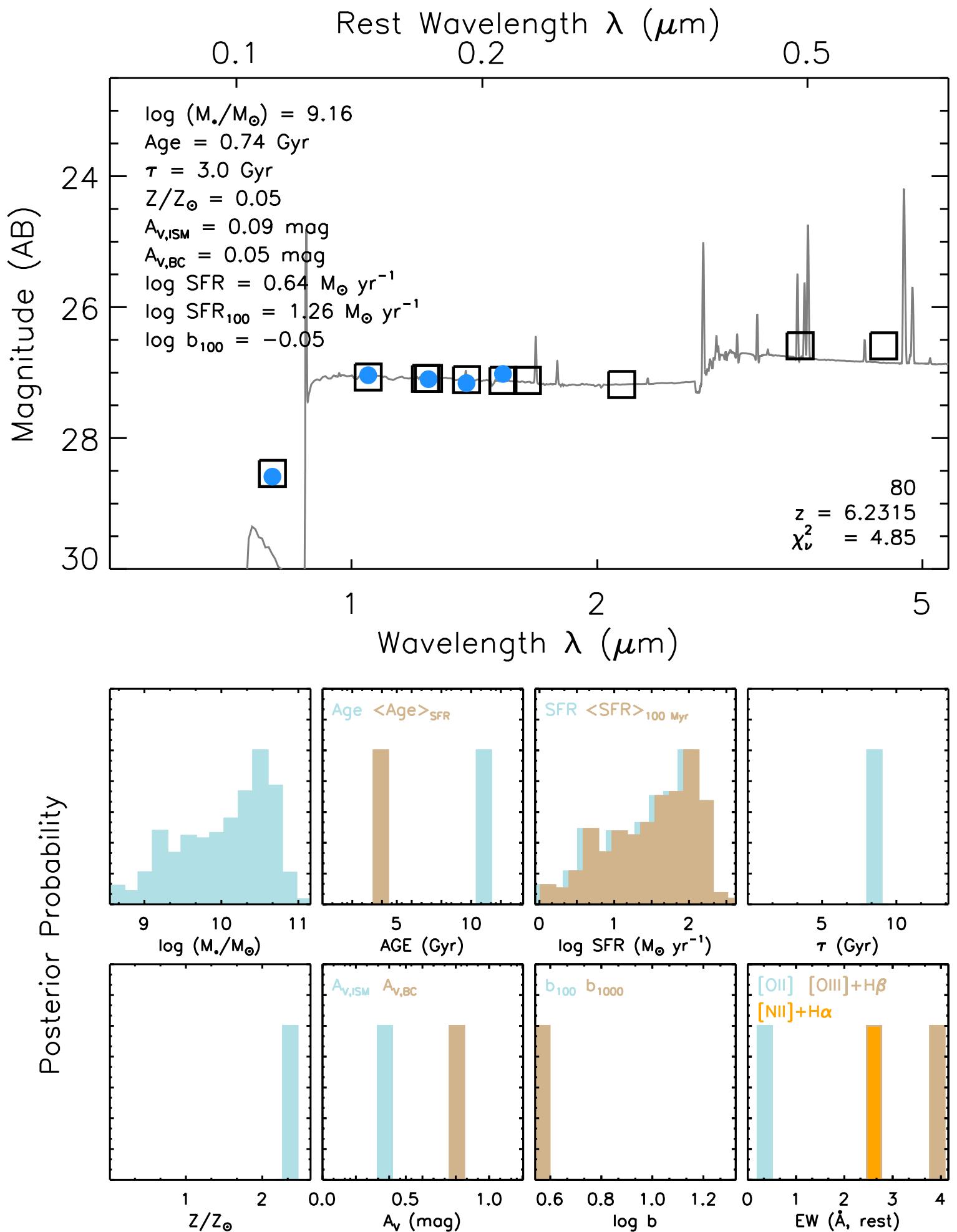


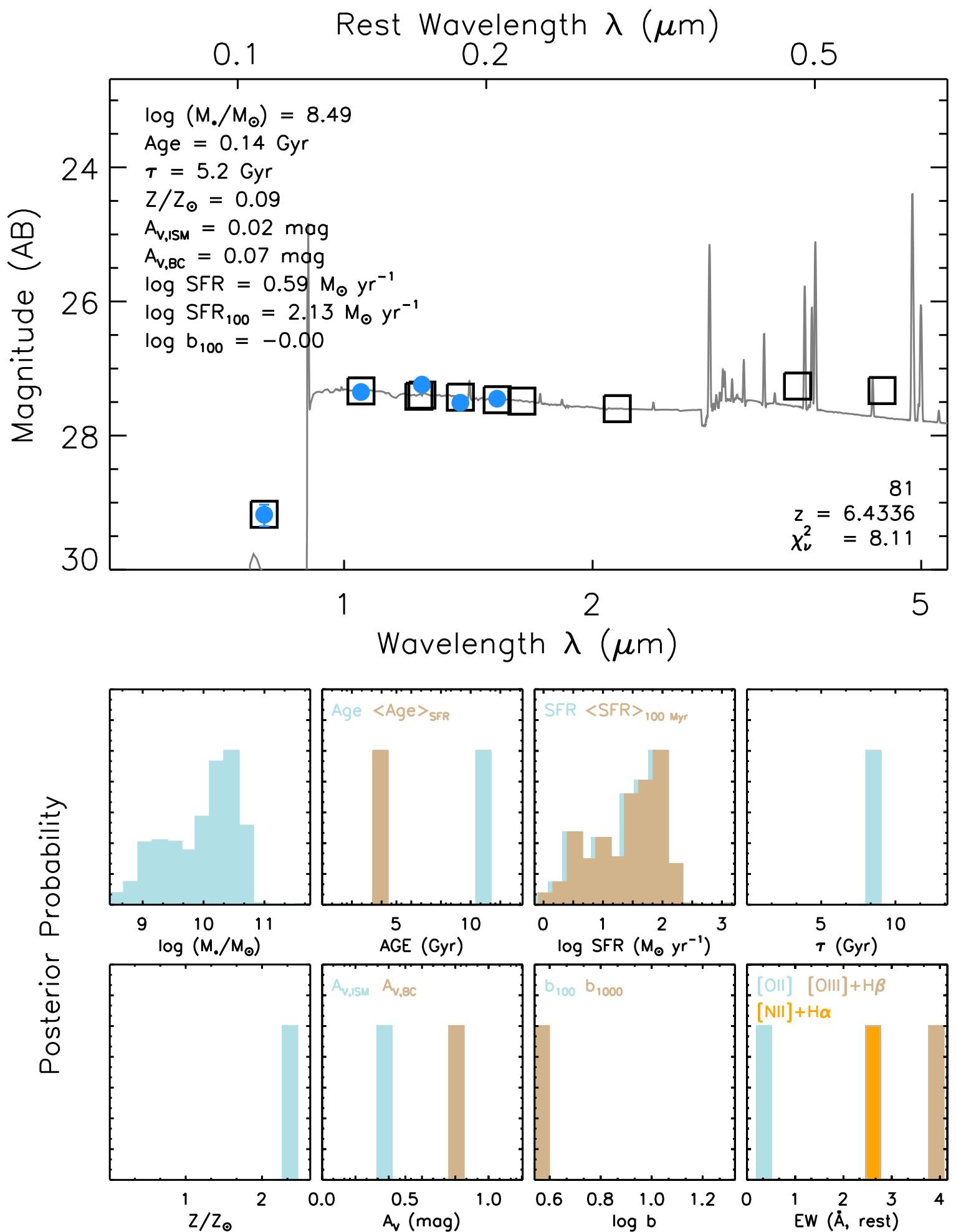


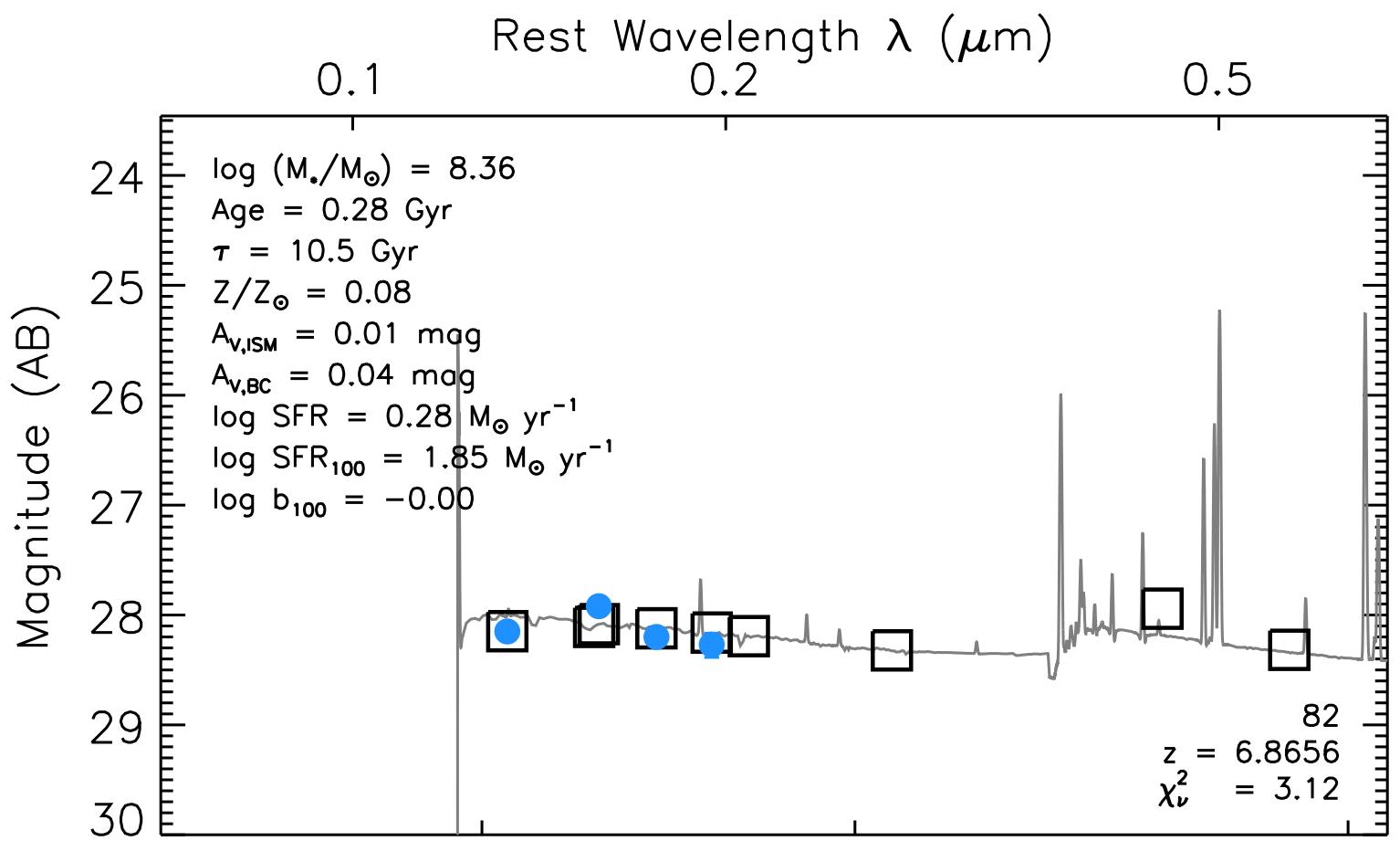




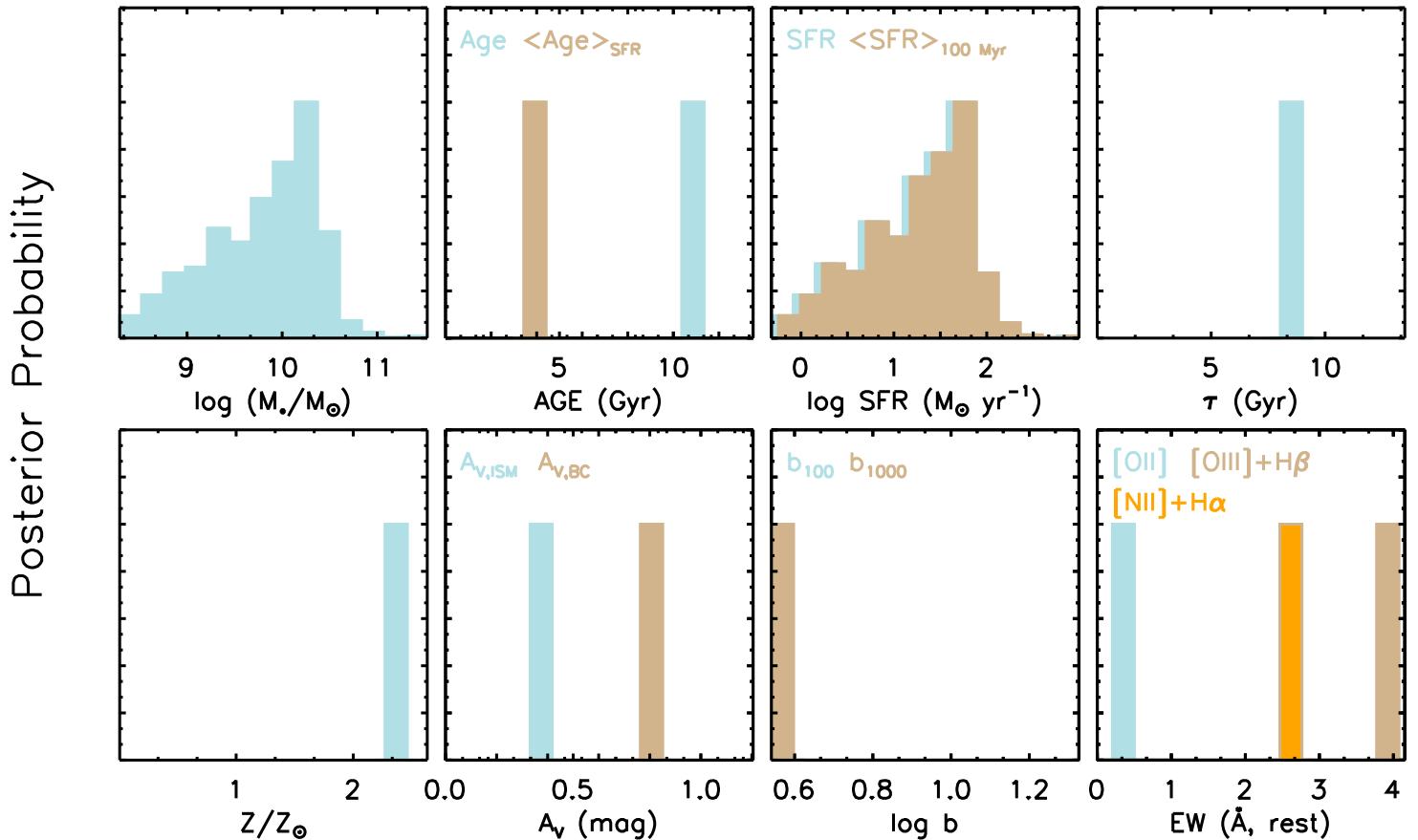


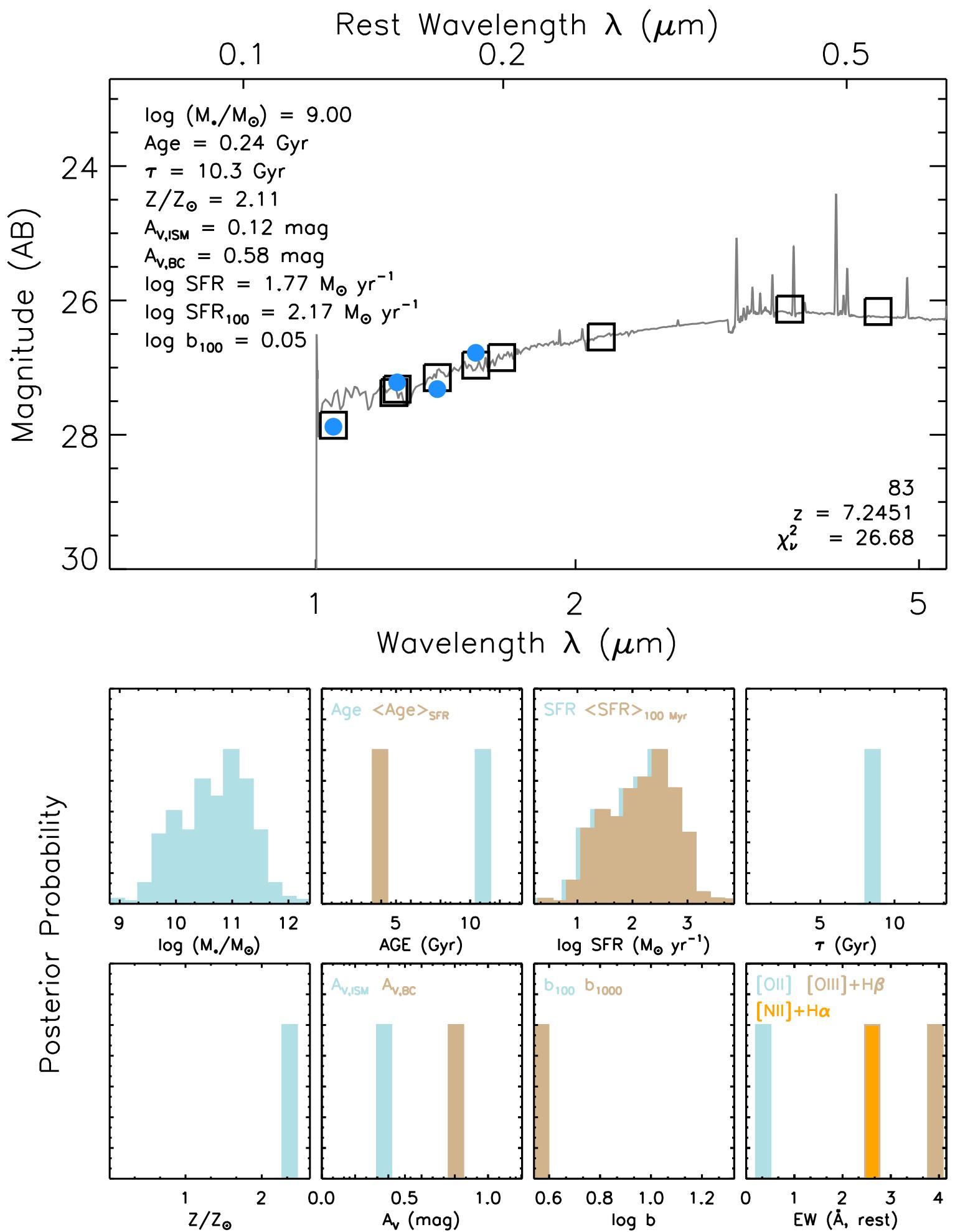


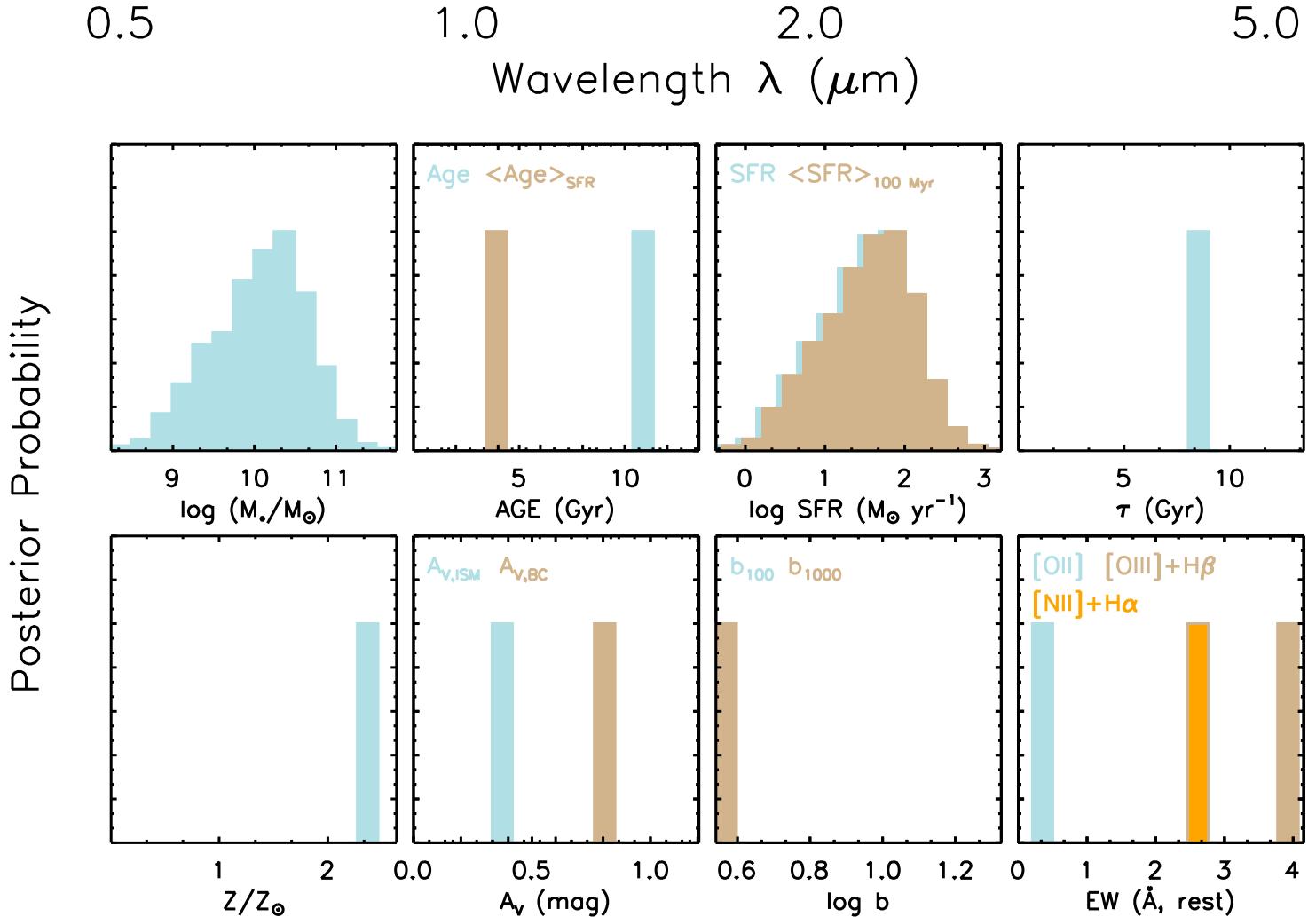
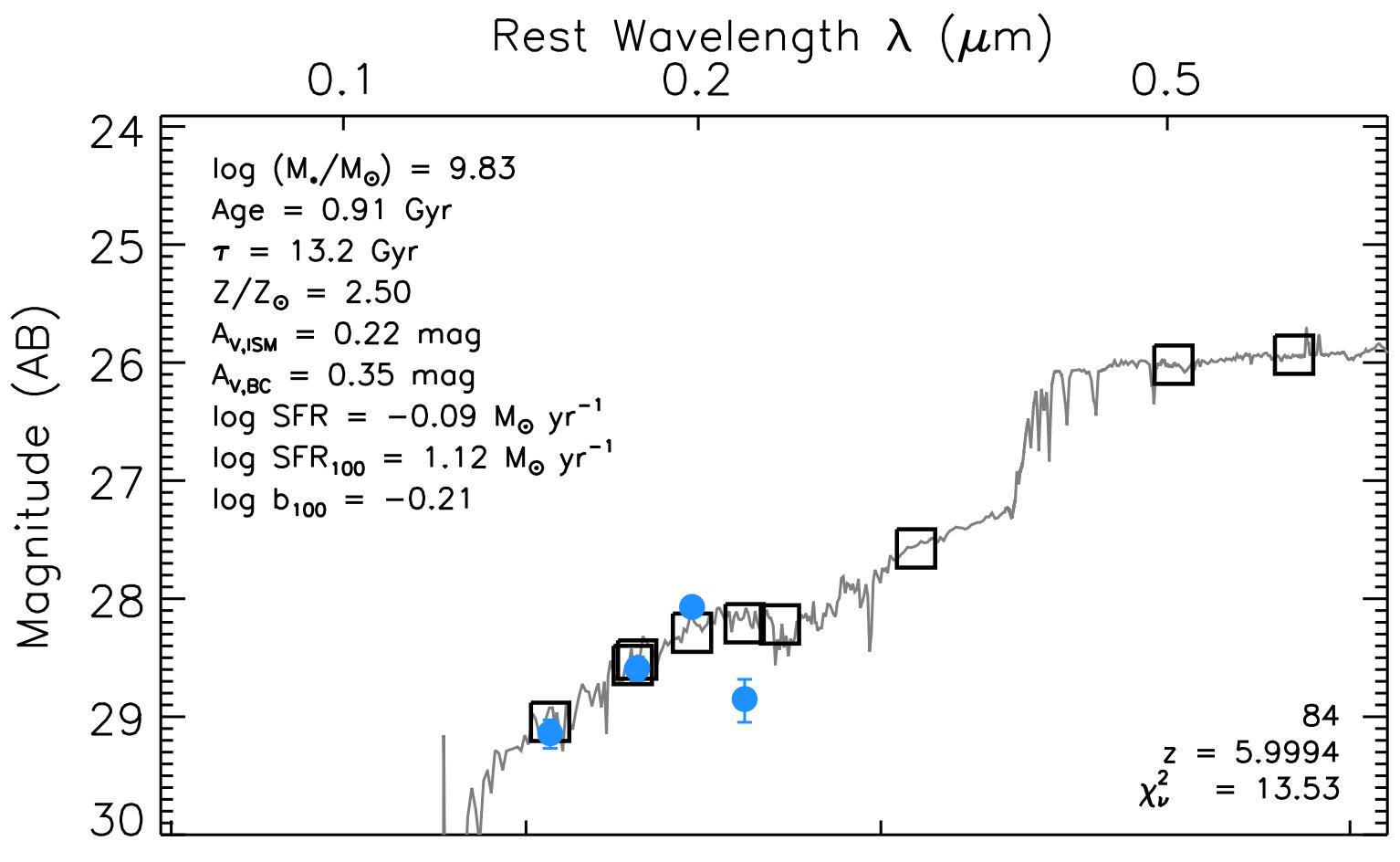


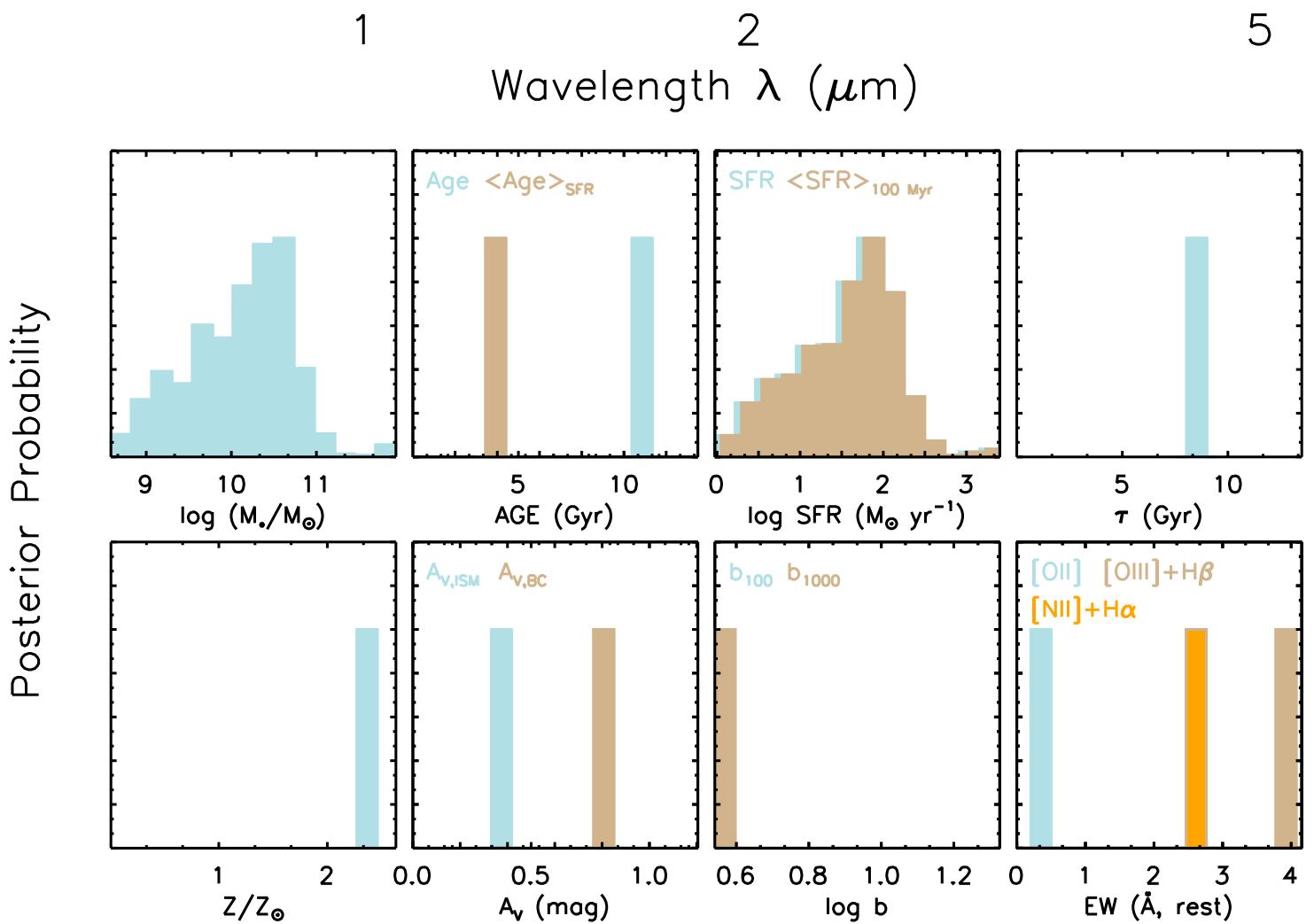
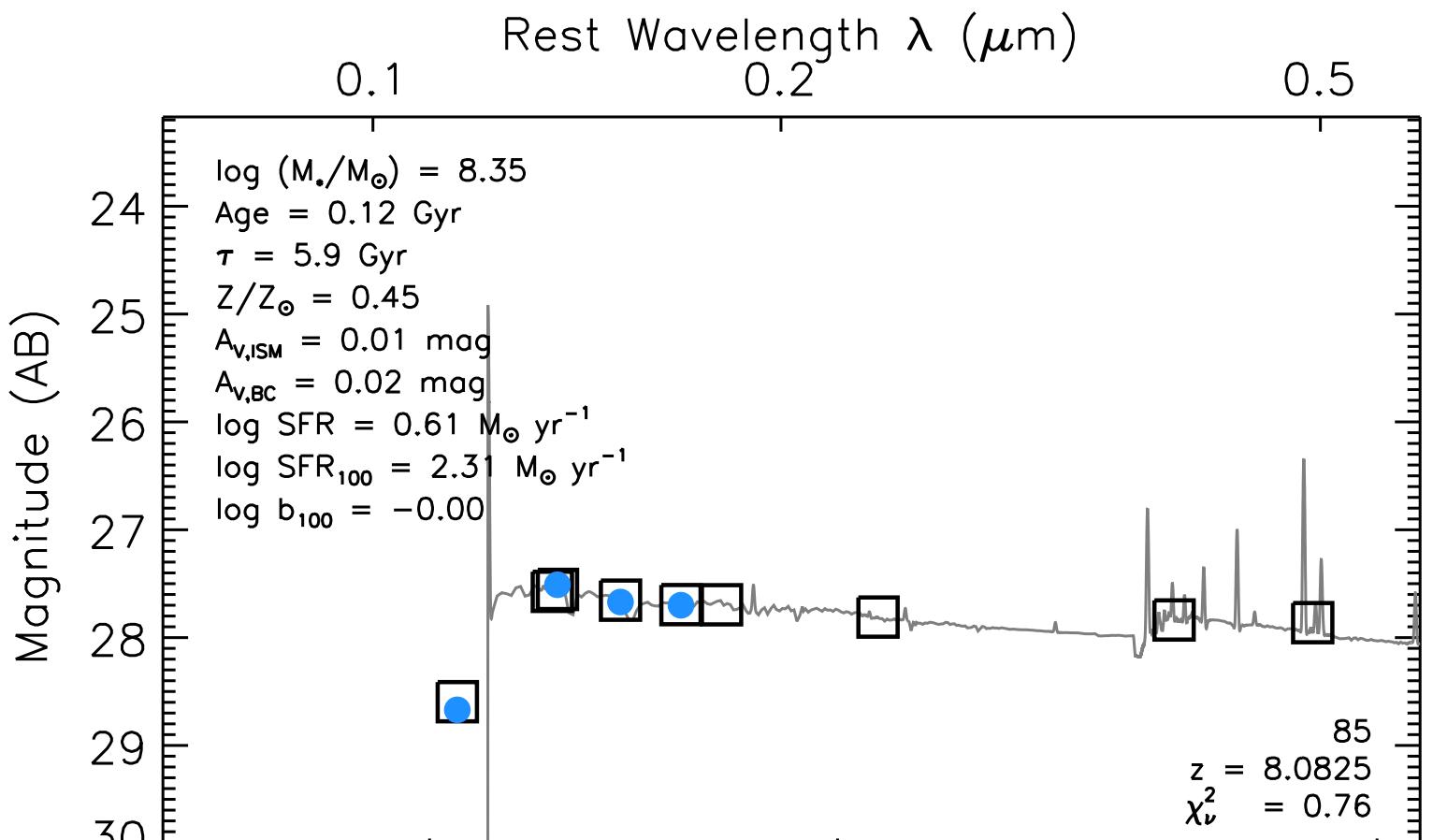


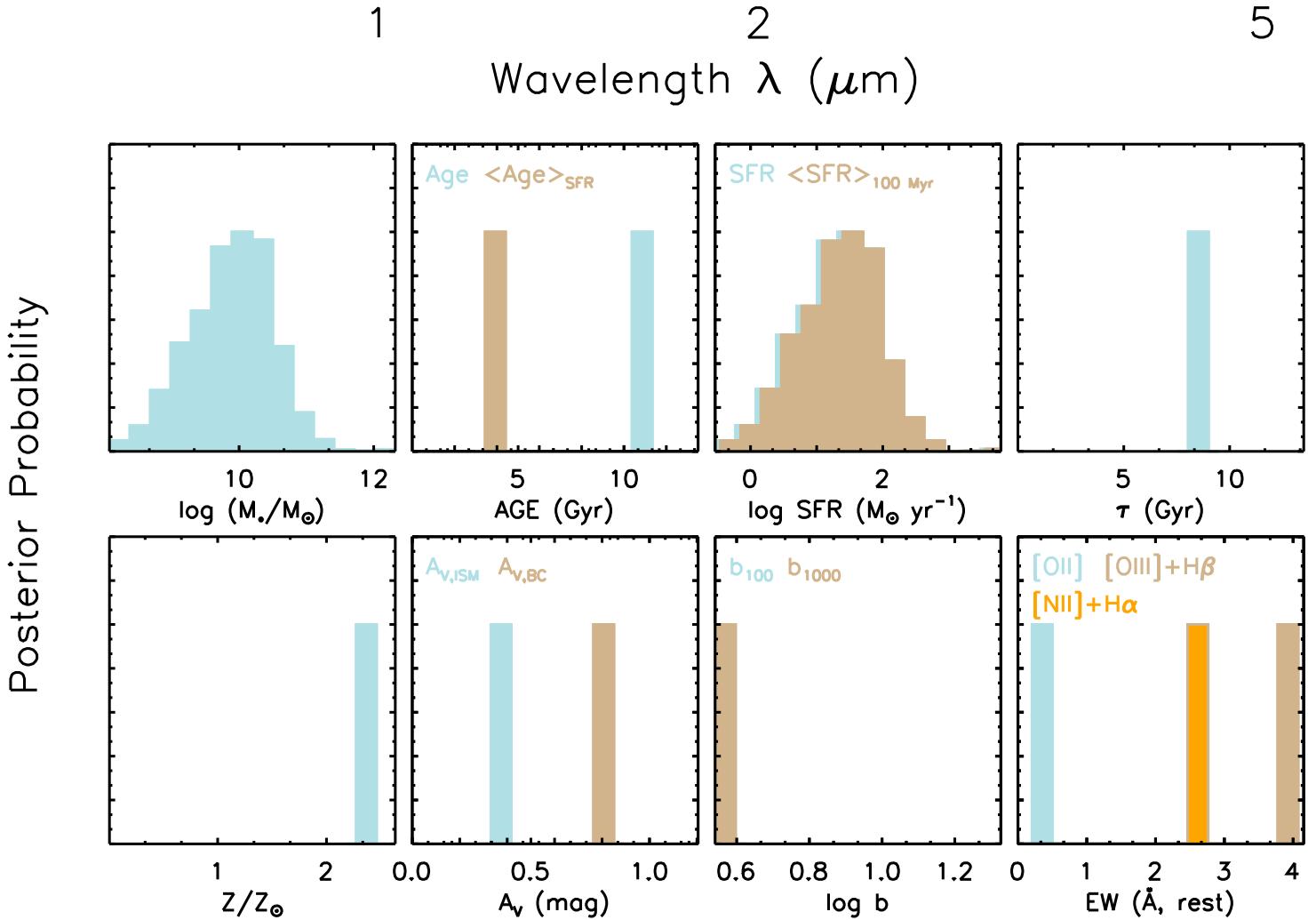
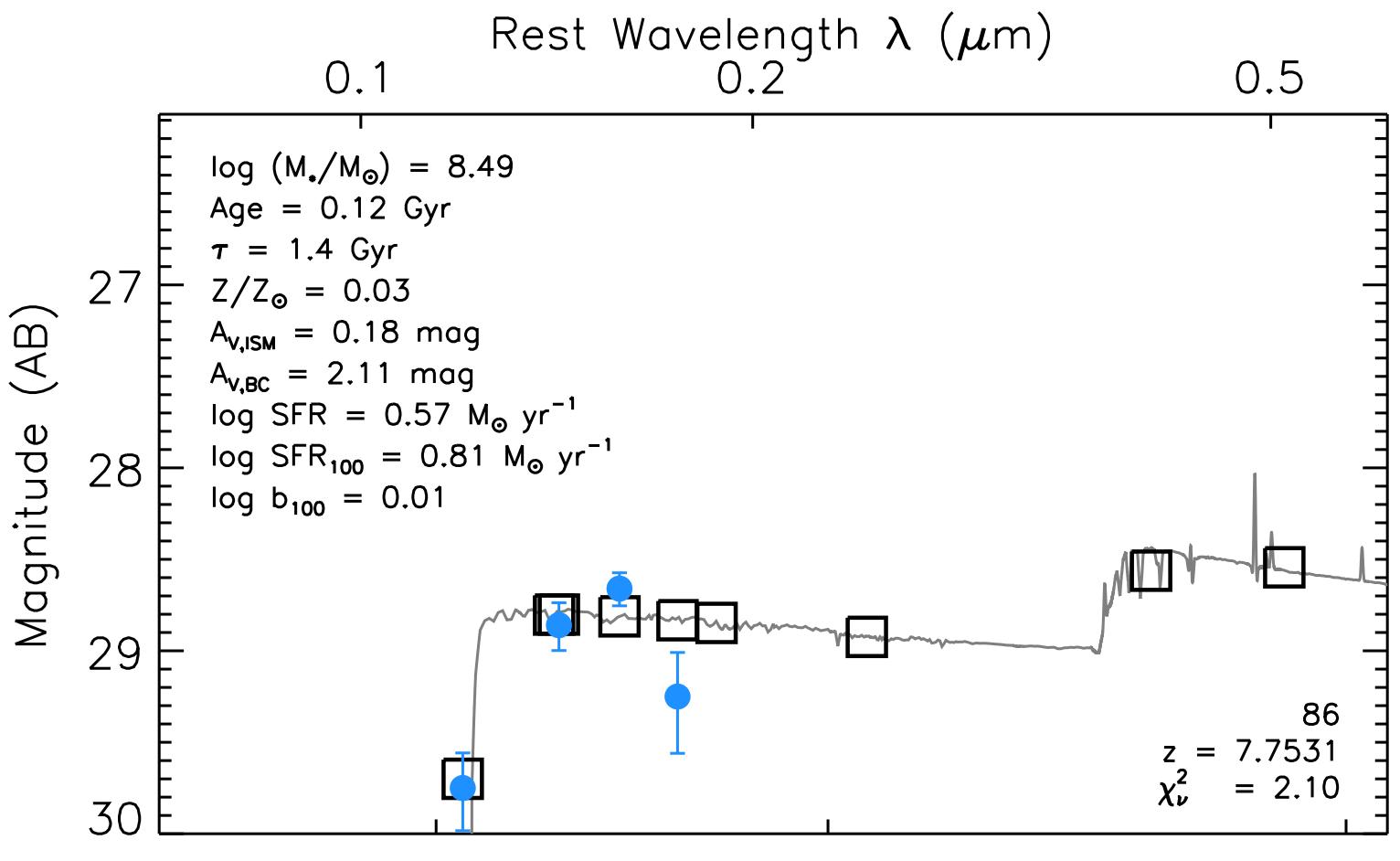
Wavelength  $\lambda$  ( $\mu\text{m}$ )

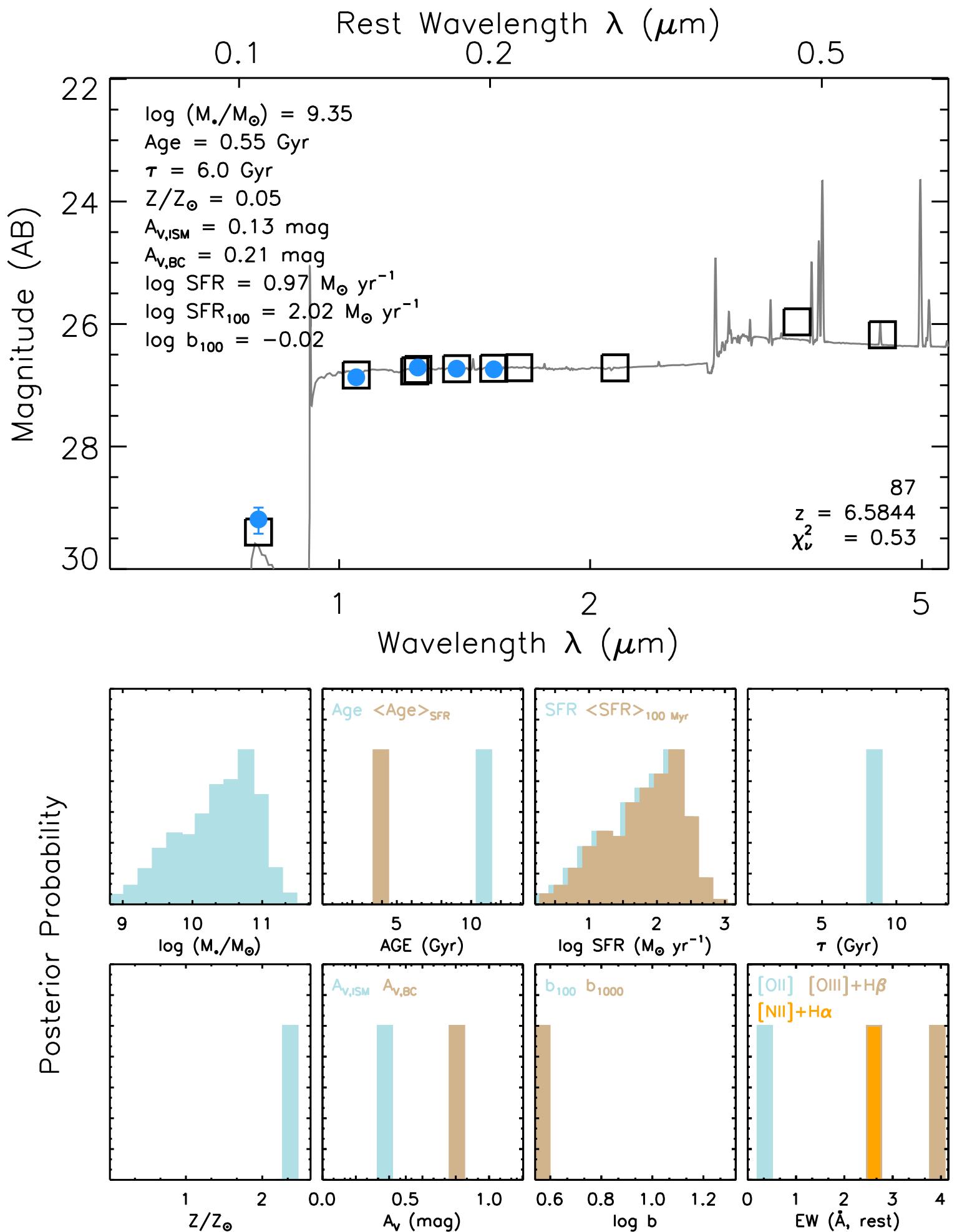


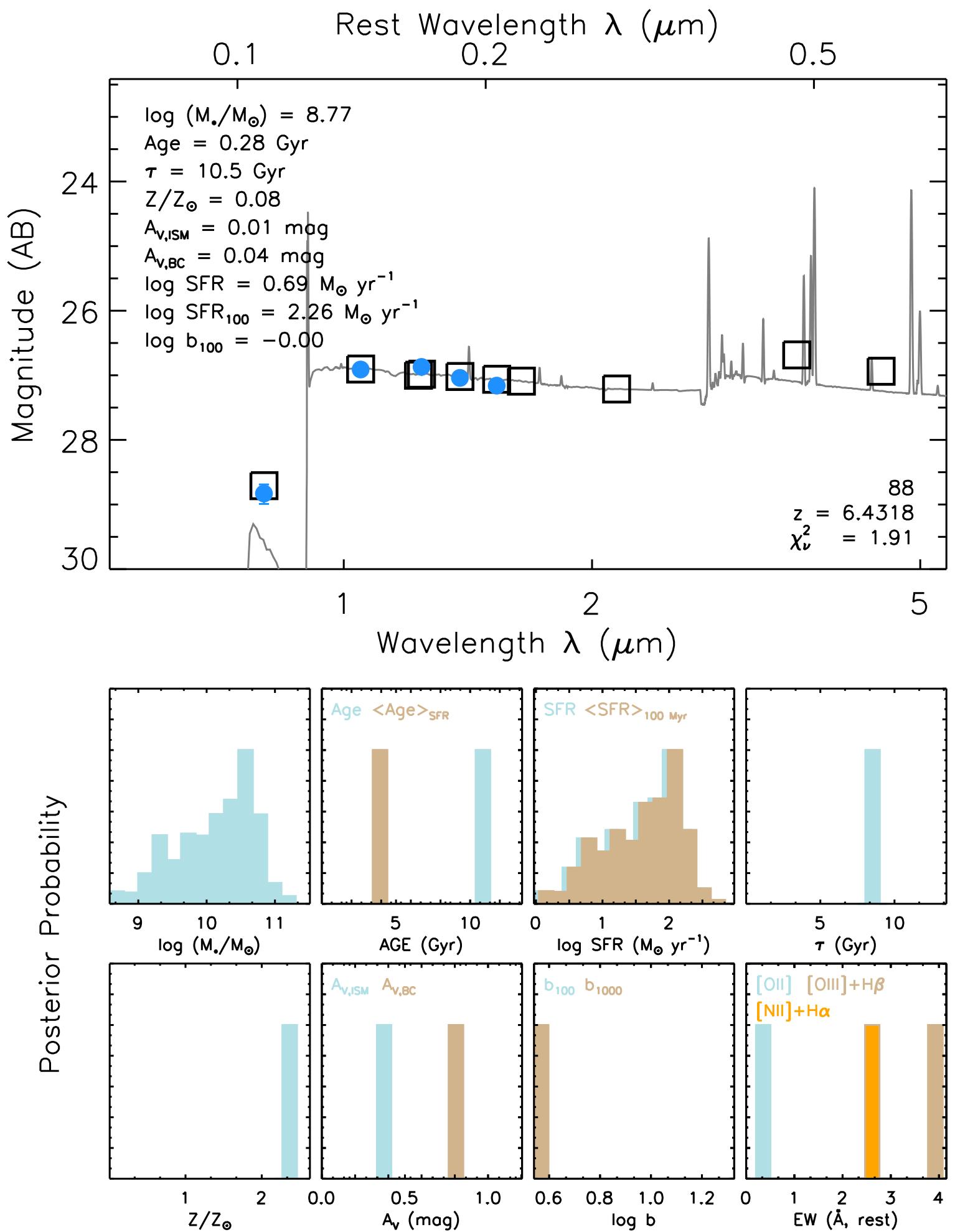


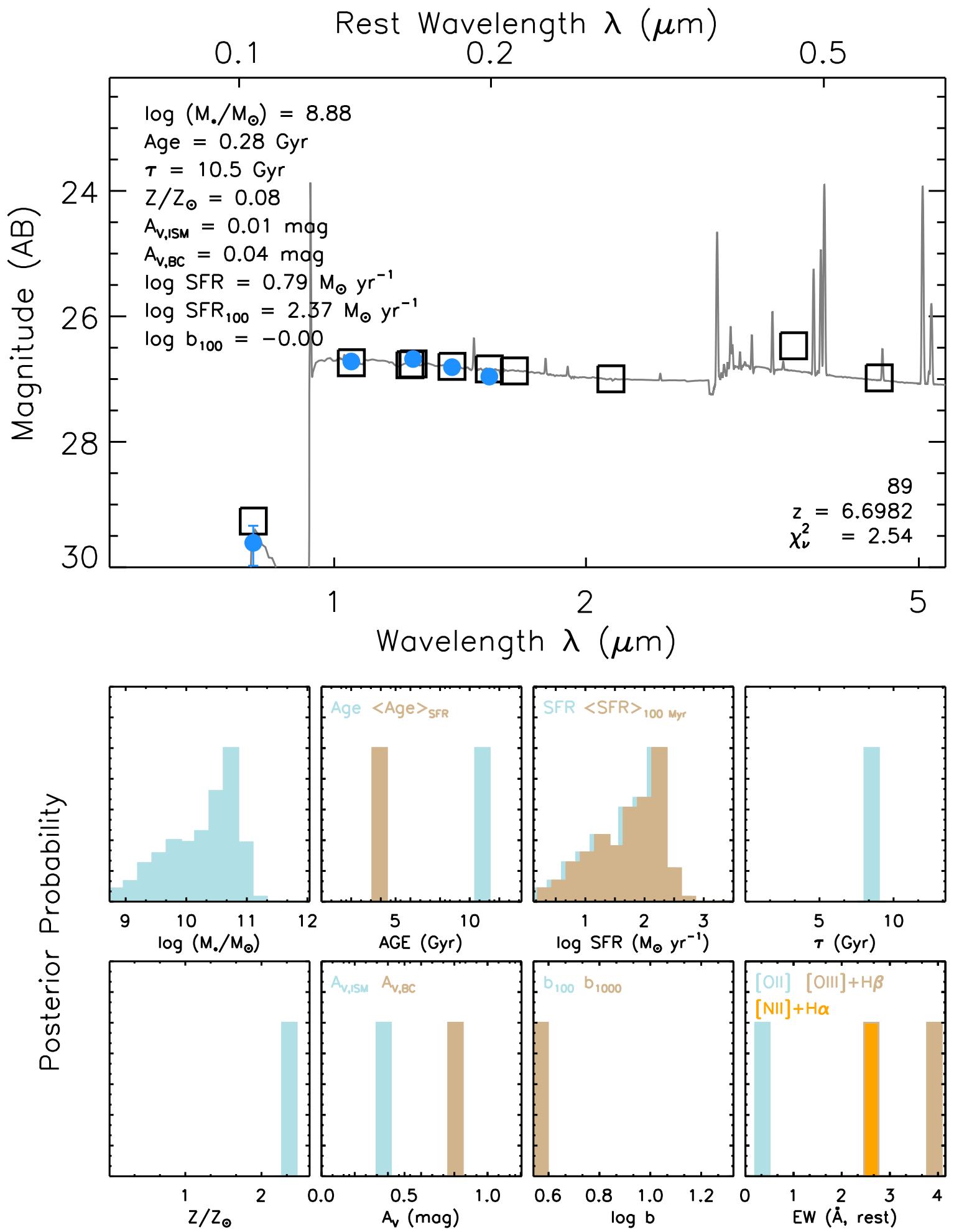


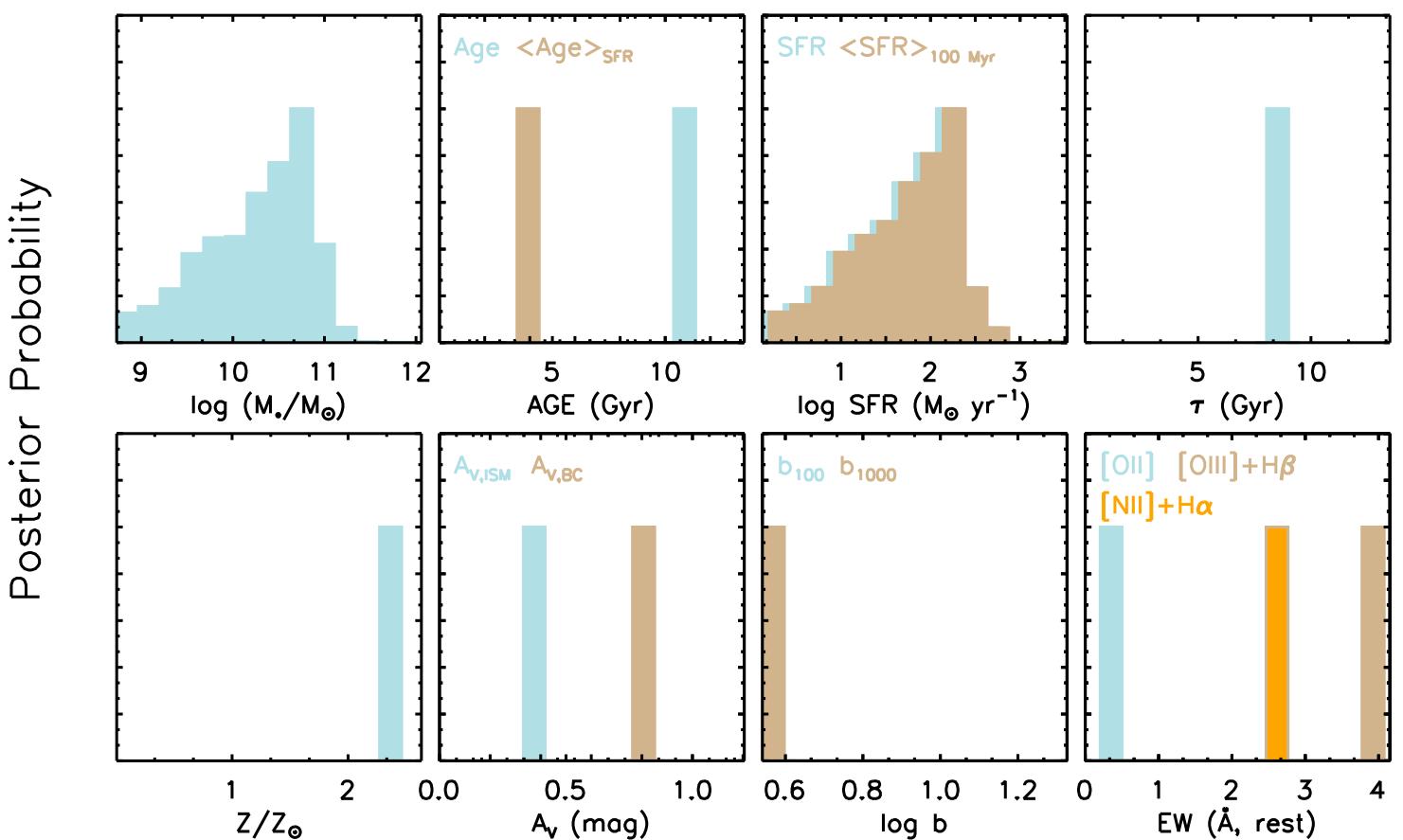
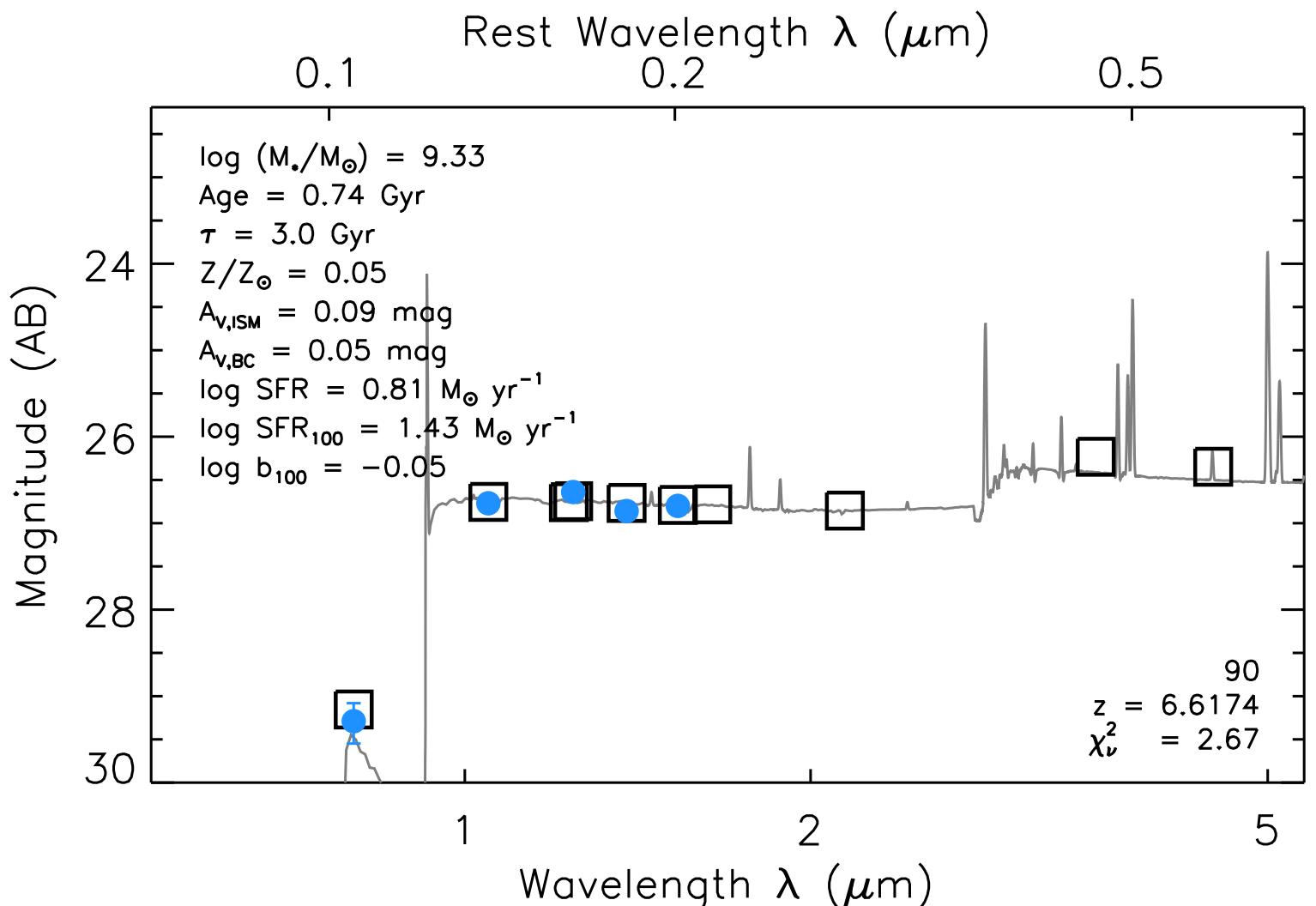


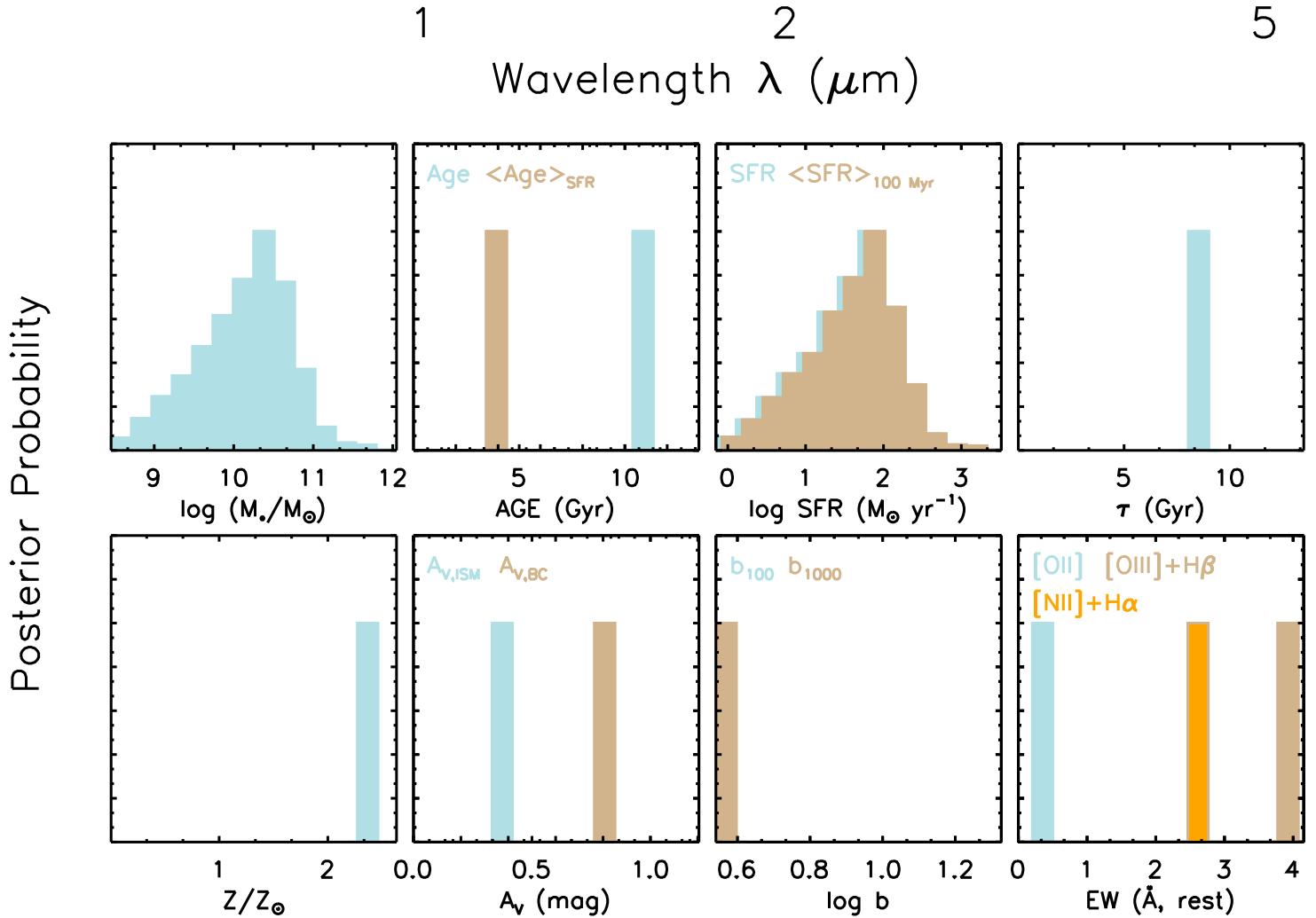
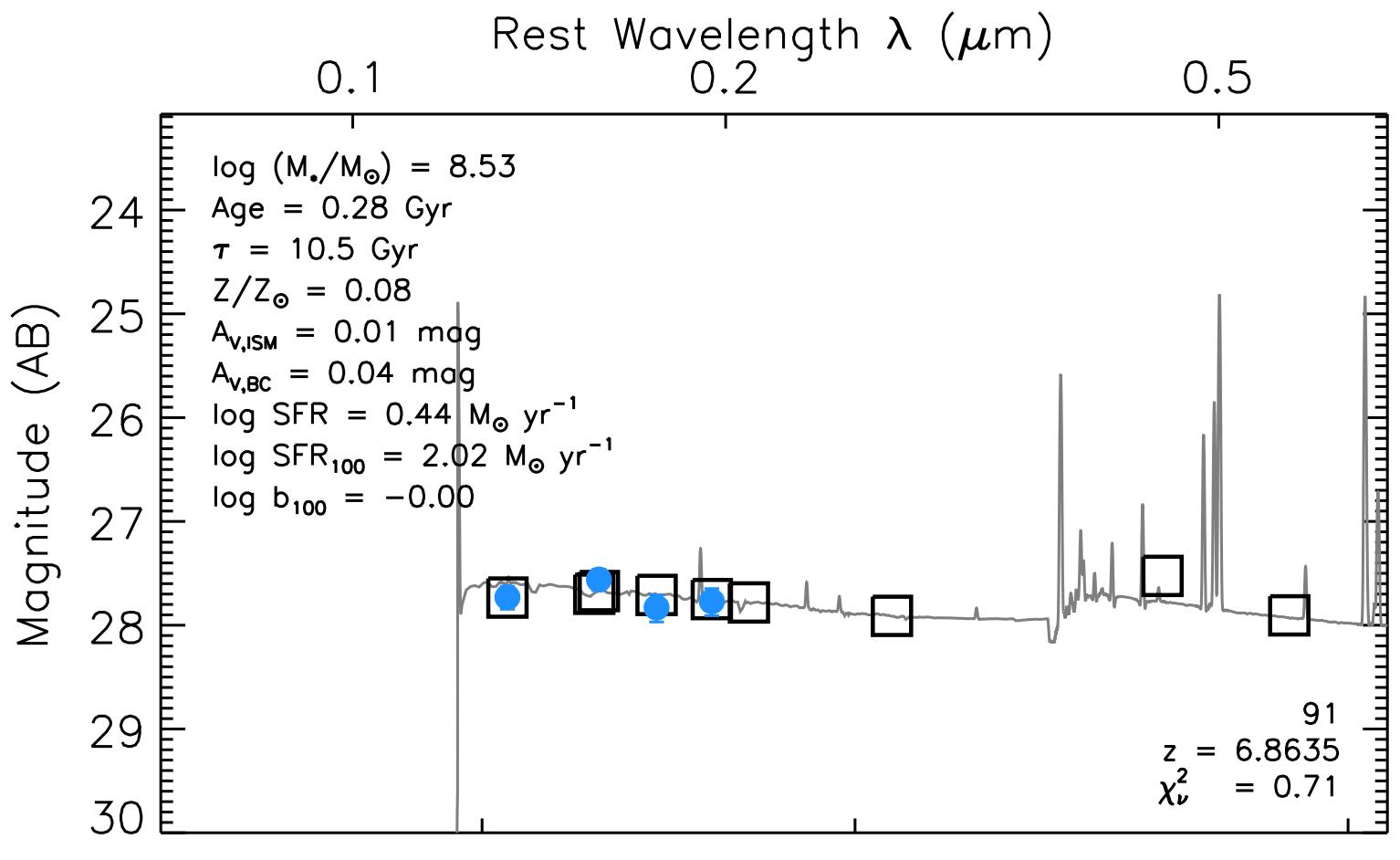


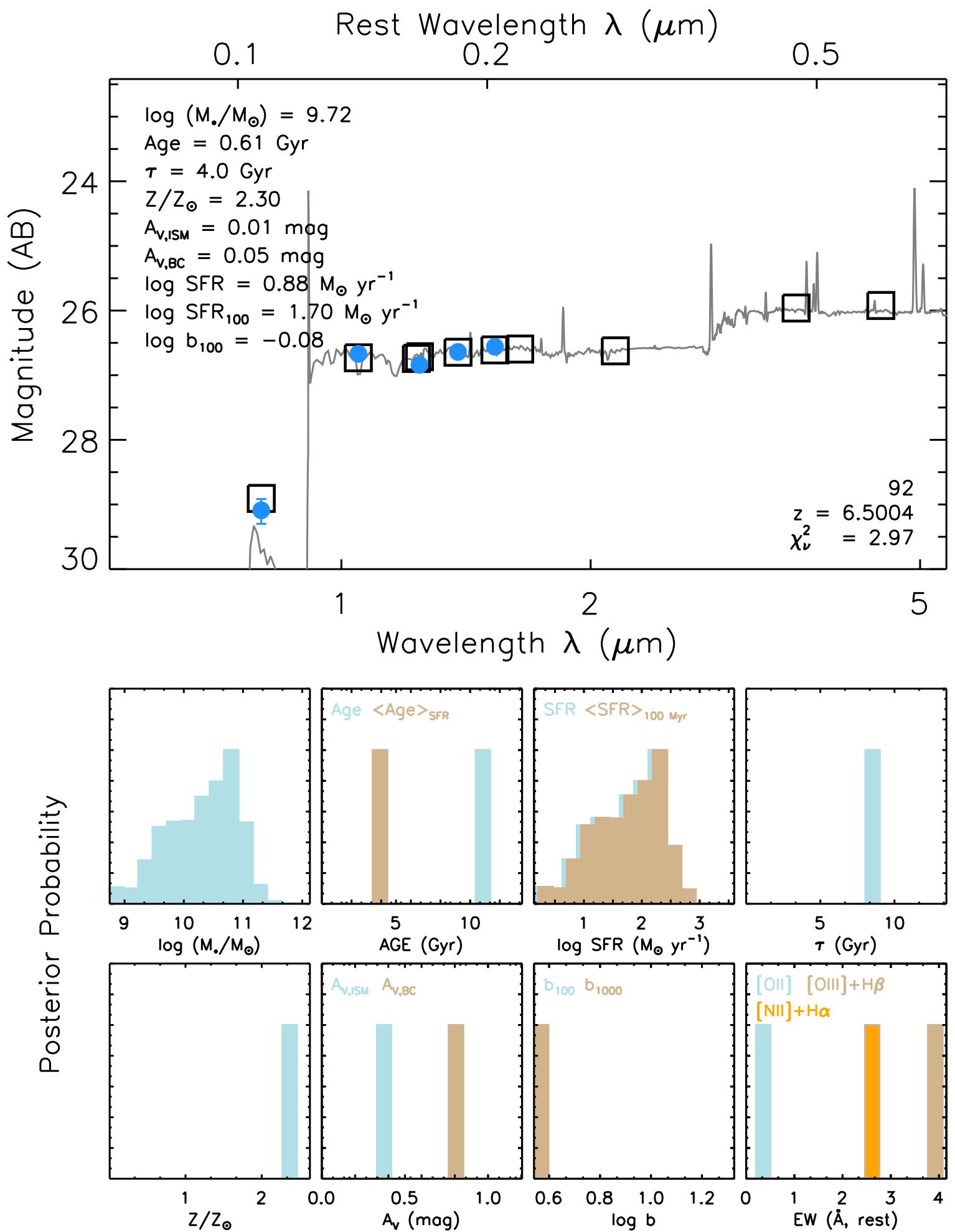


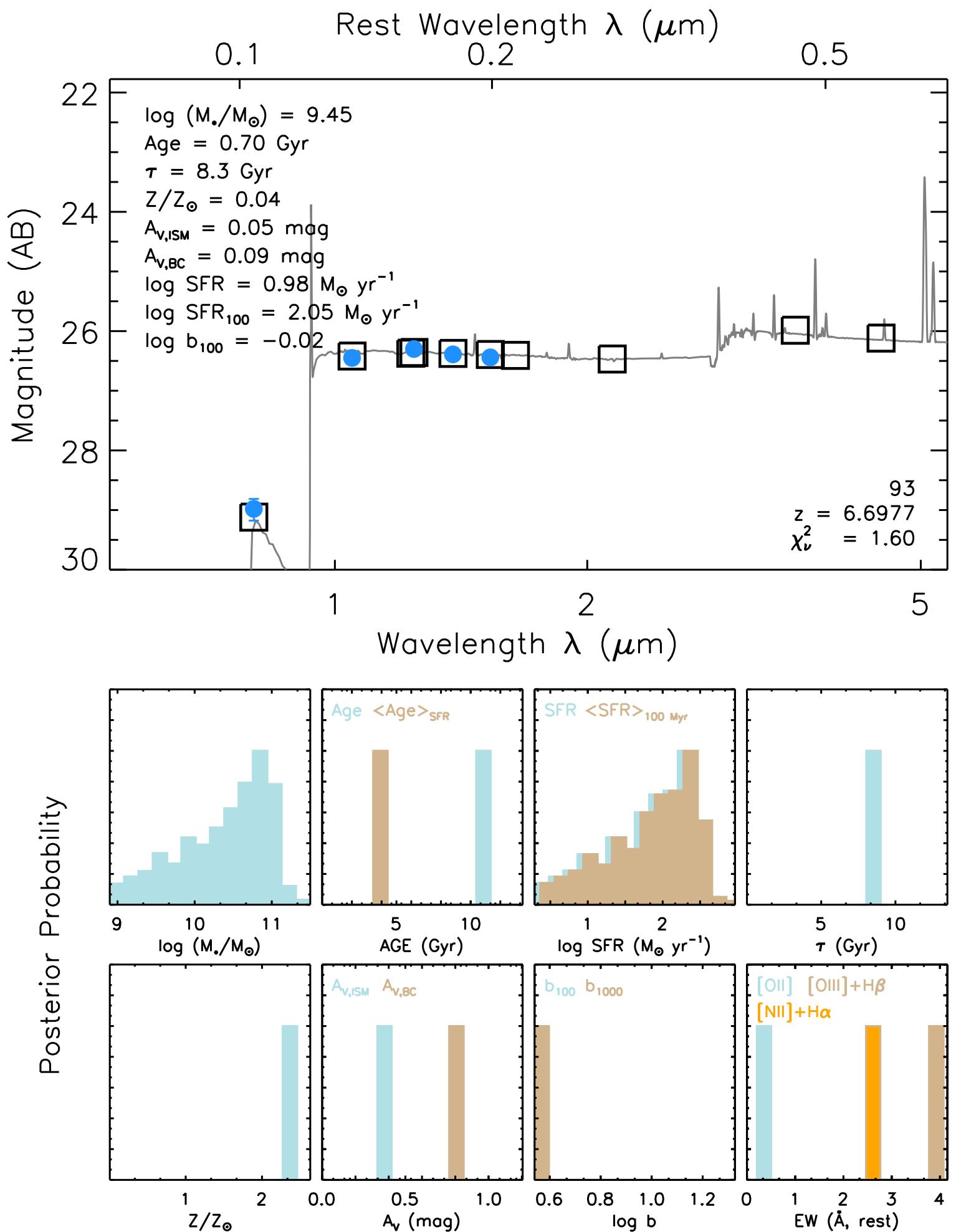


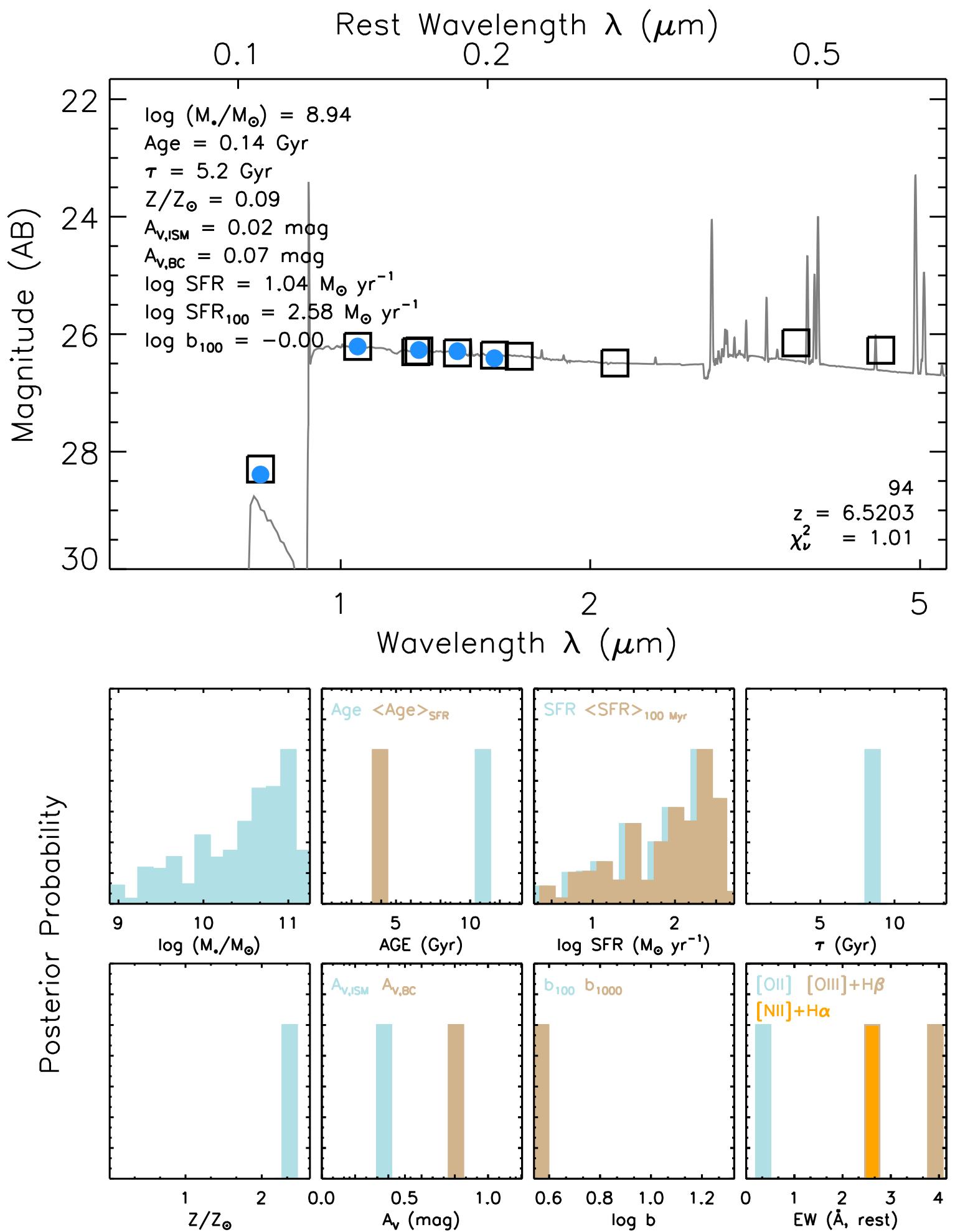


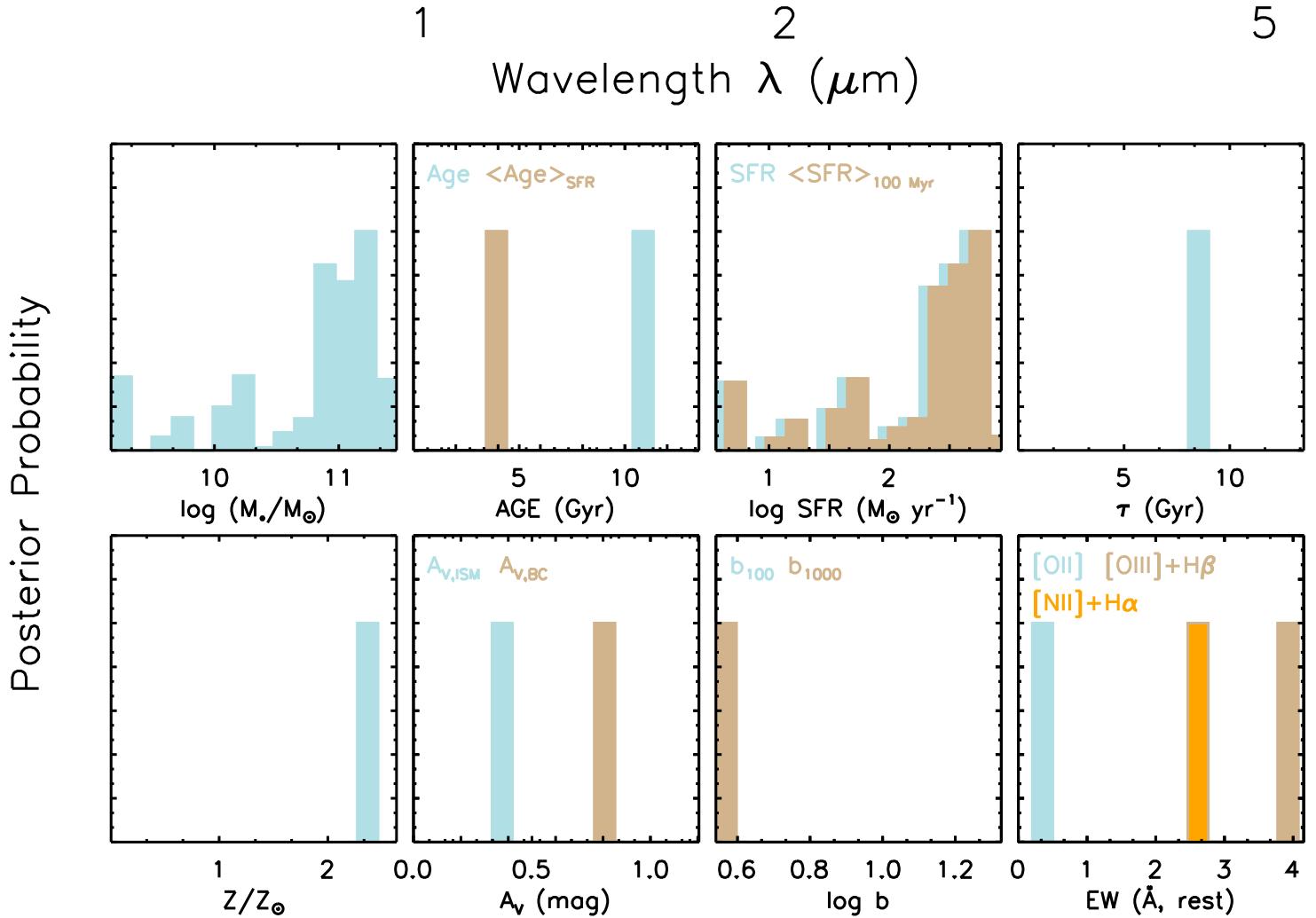
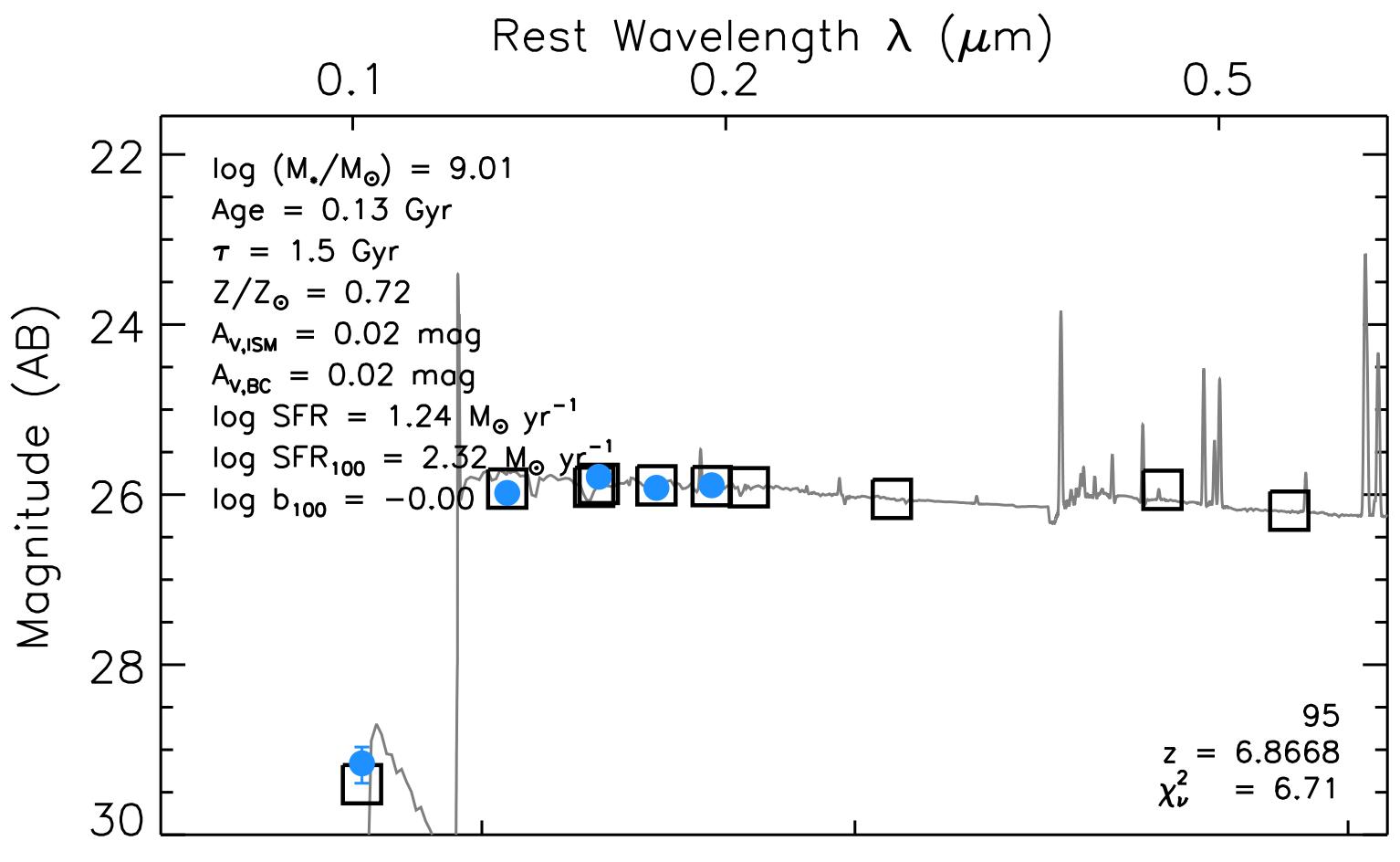


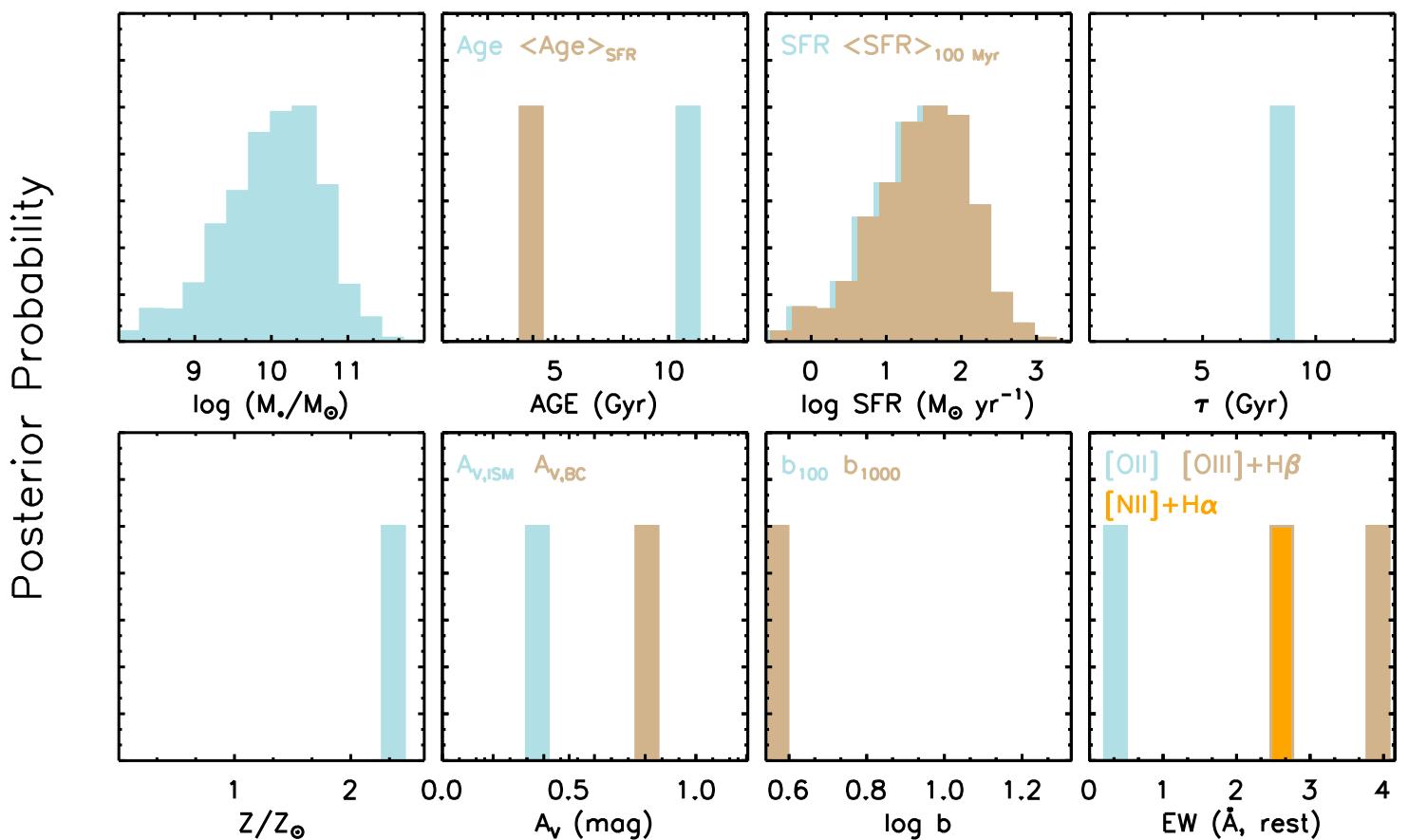
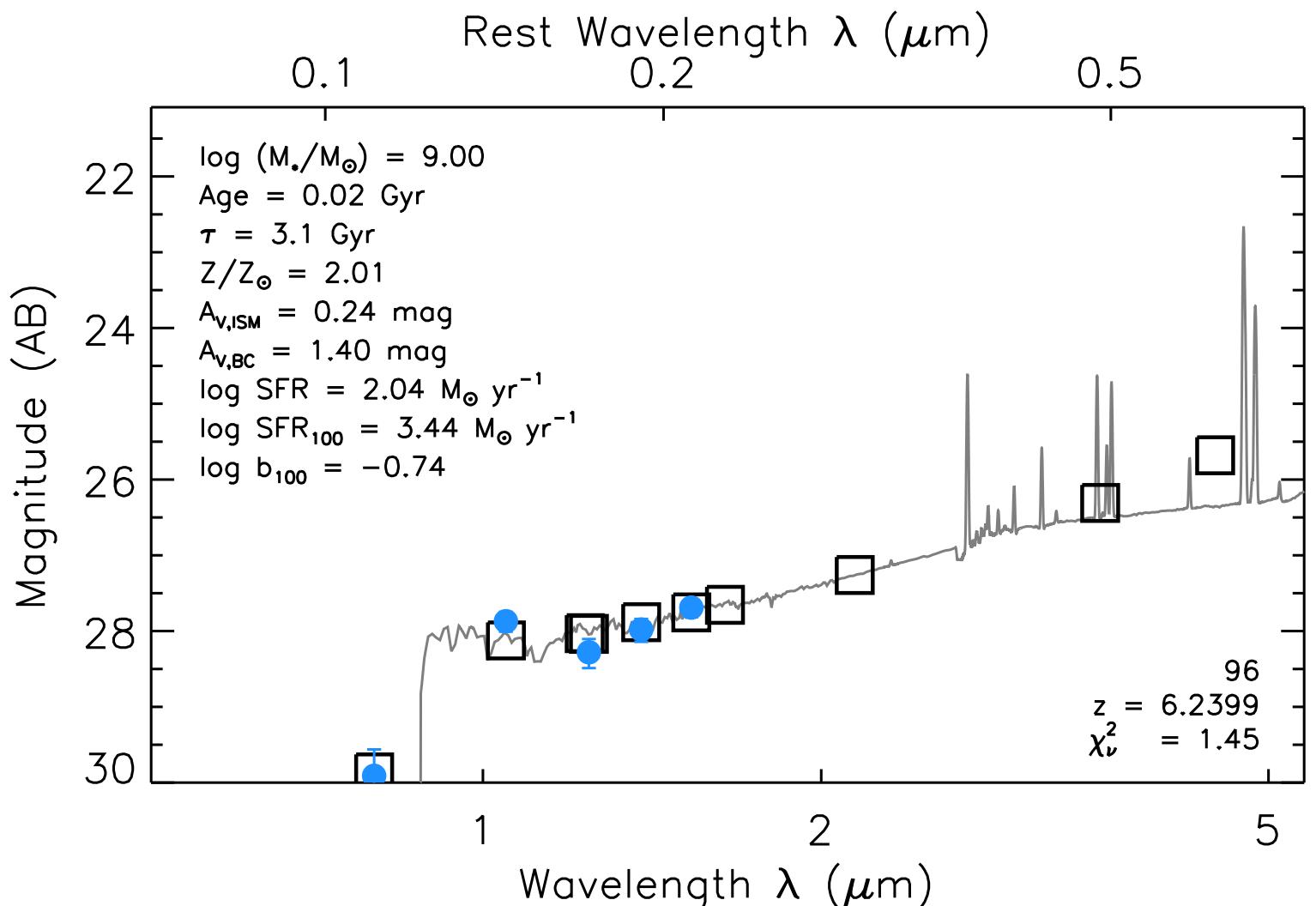


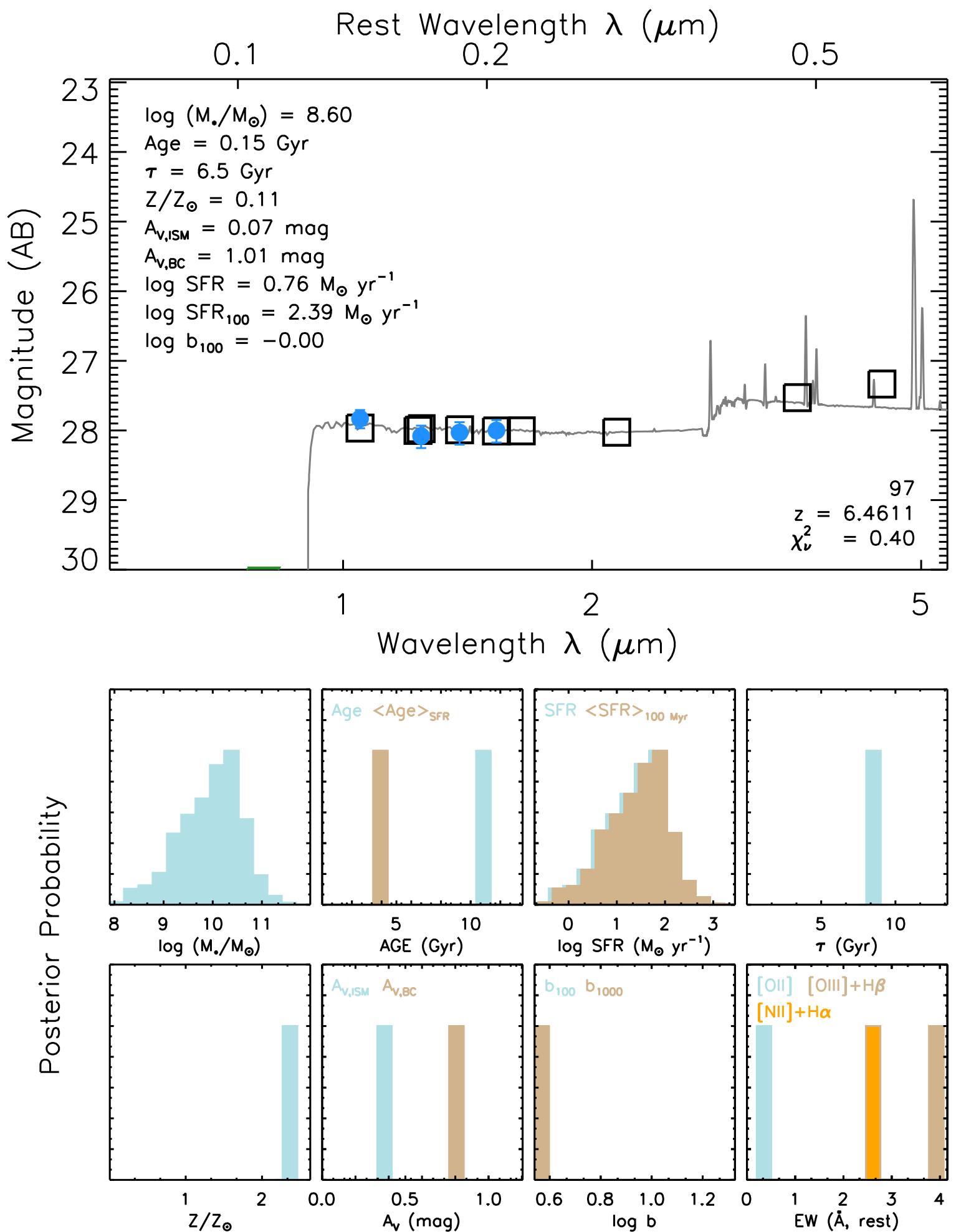


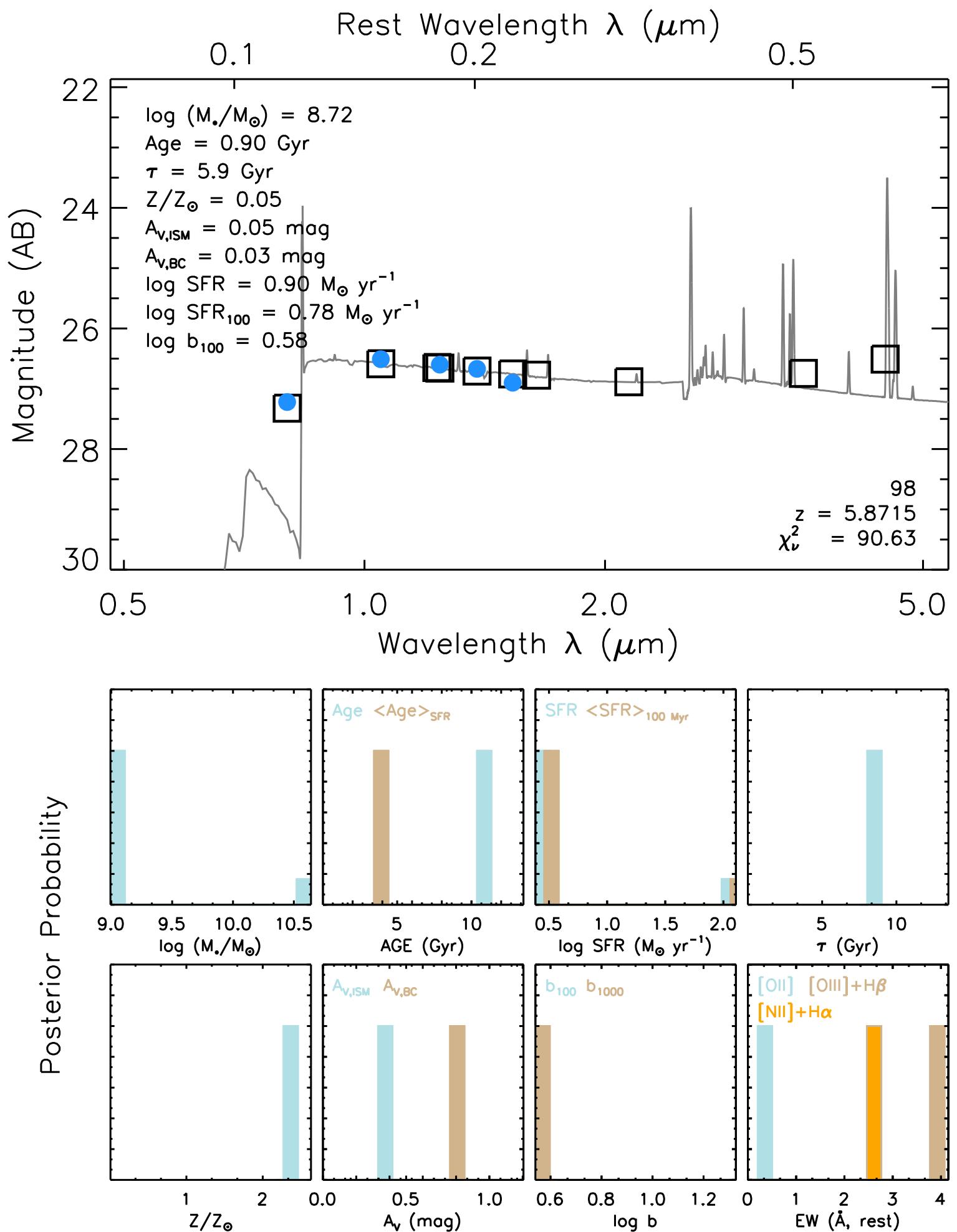


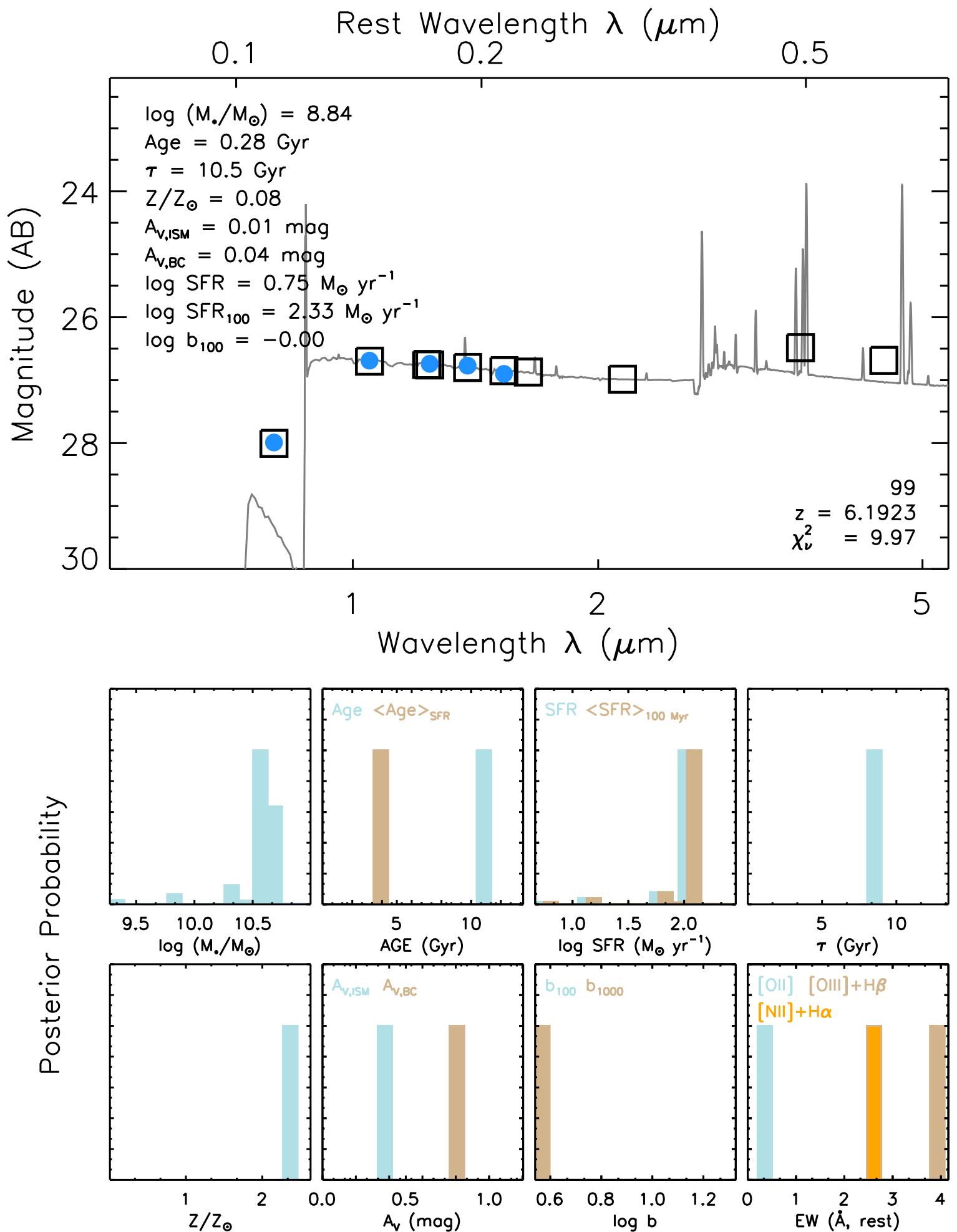


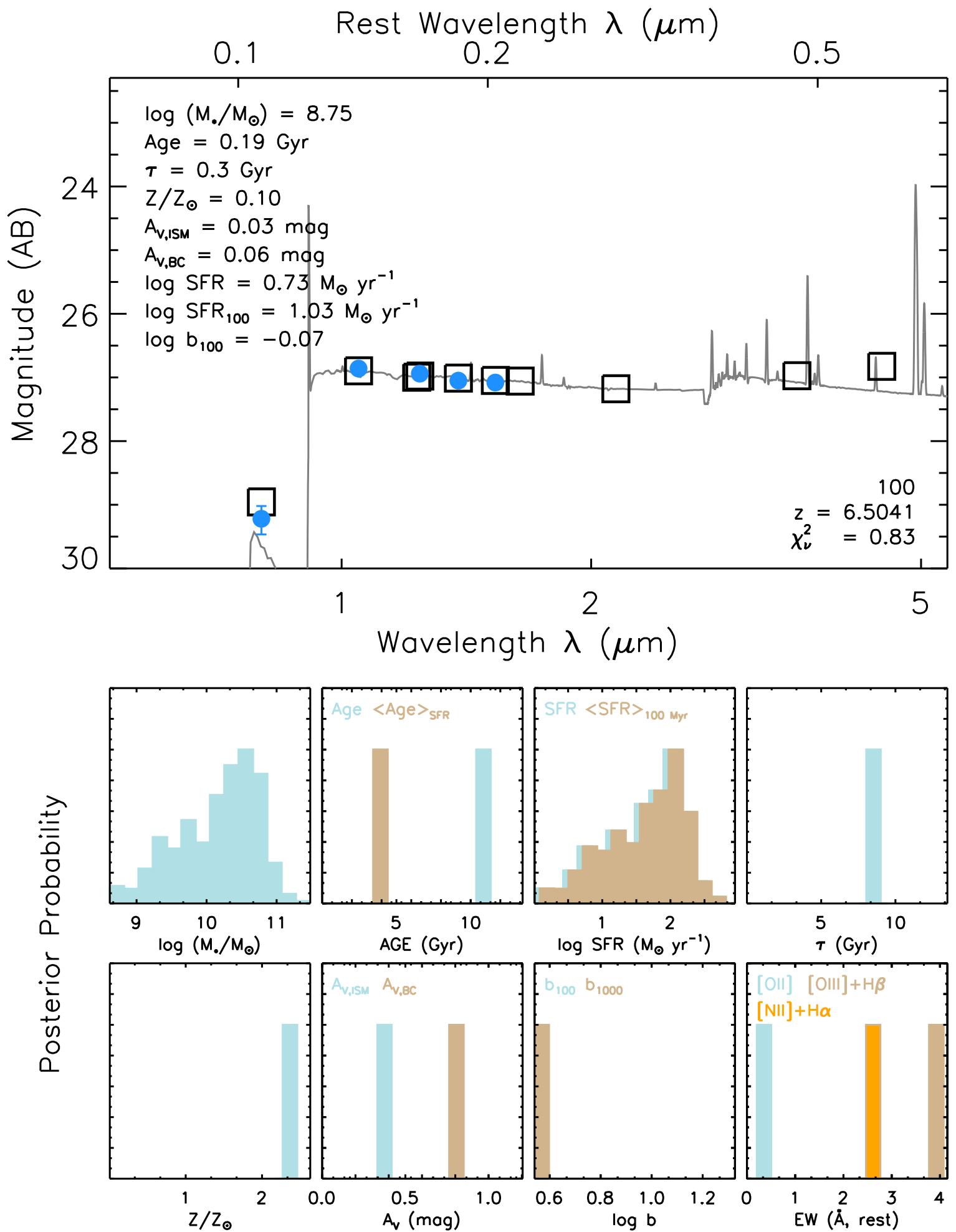


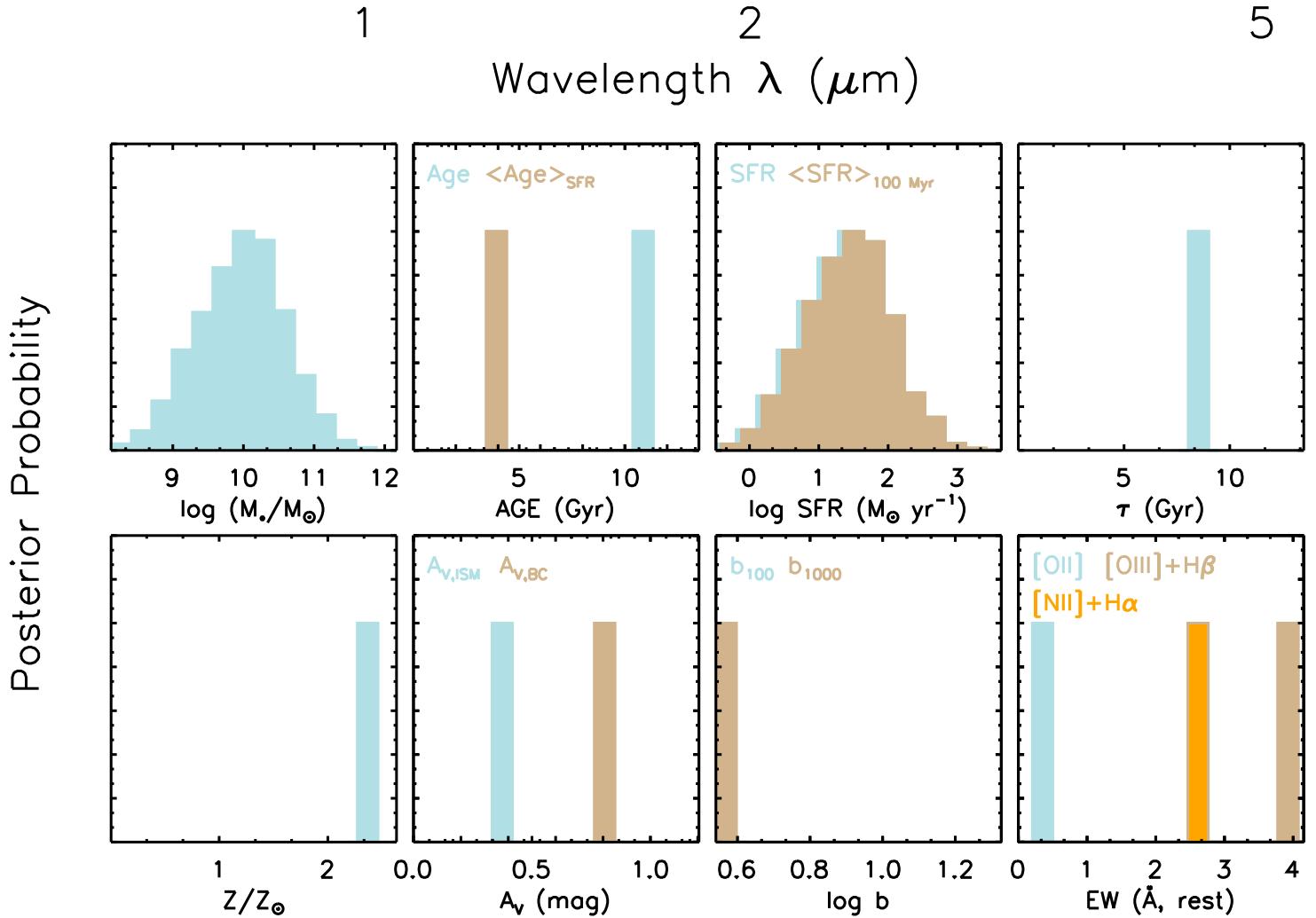
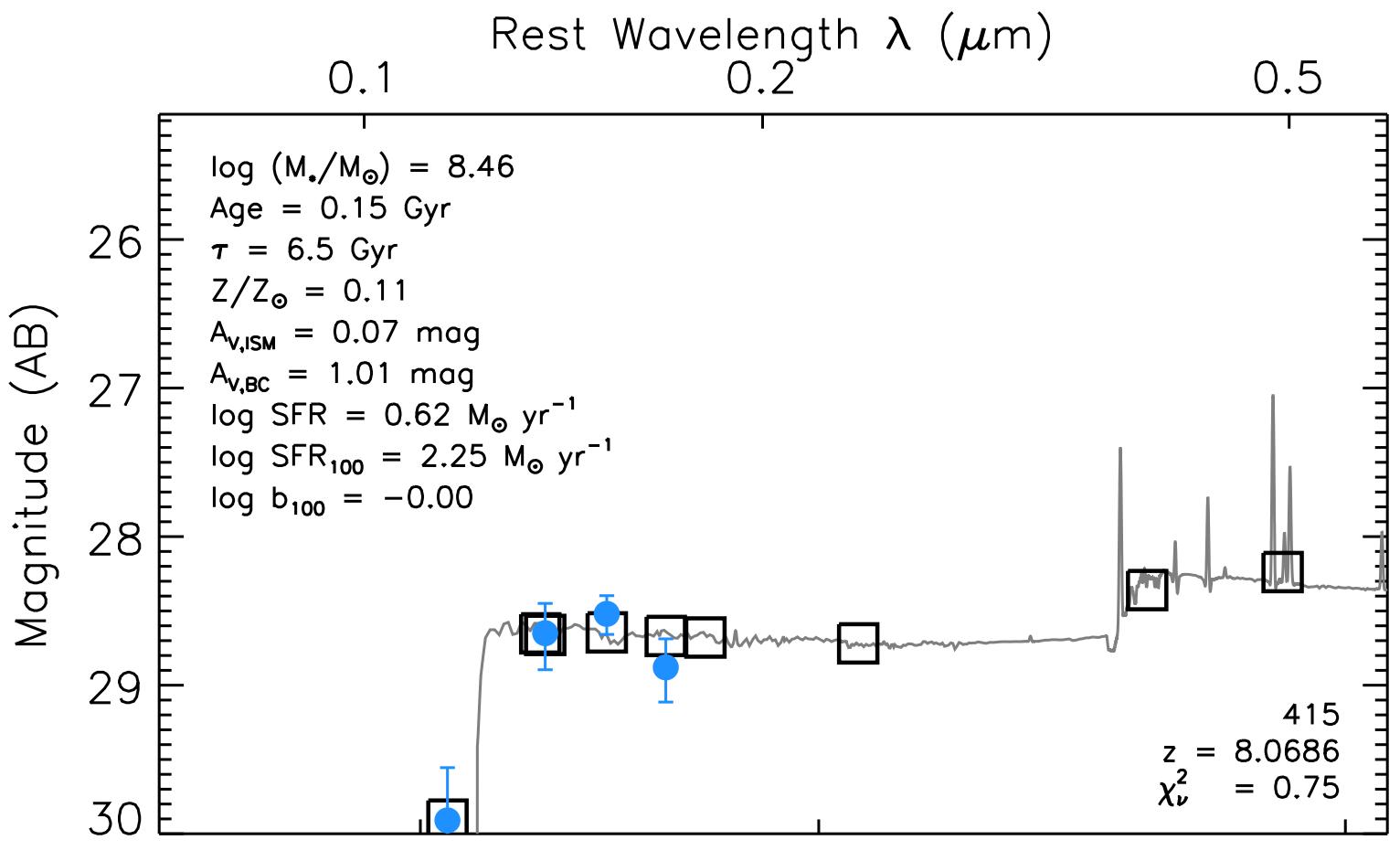


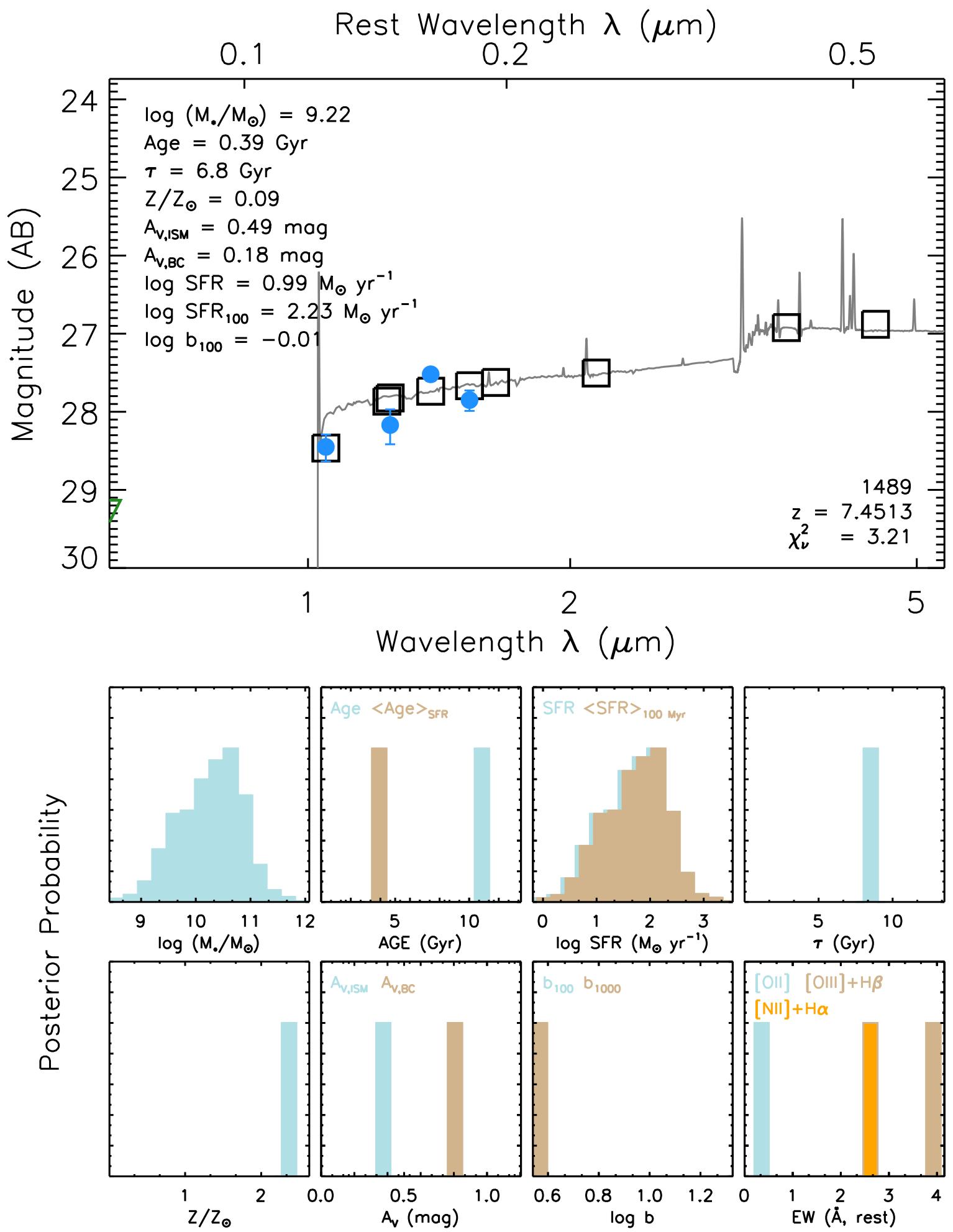


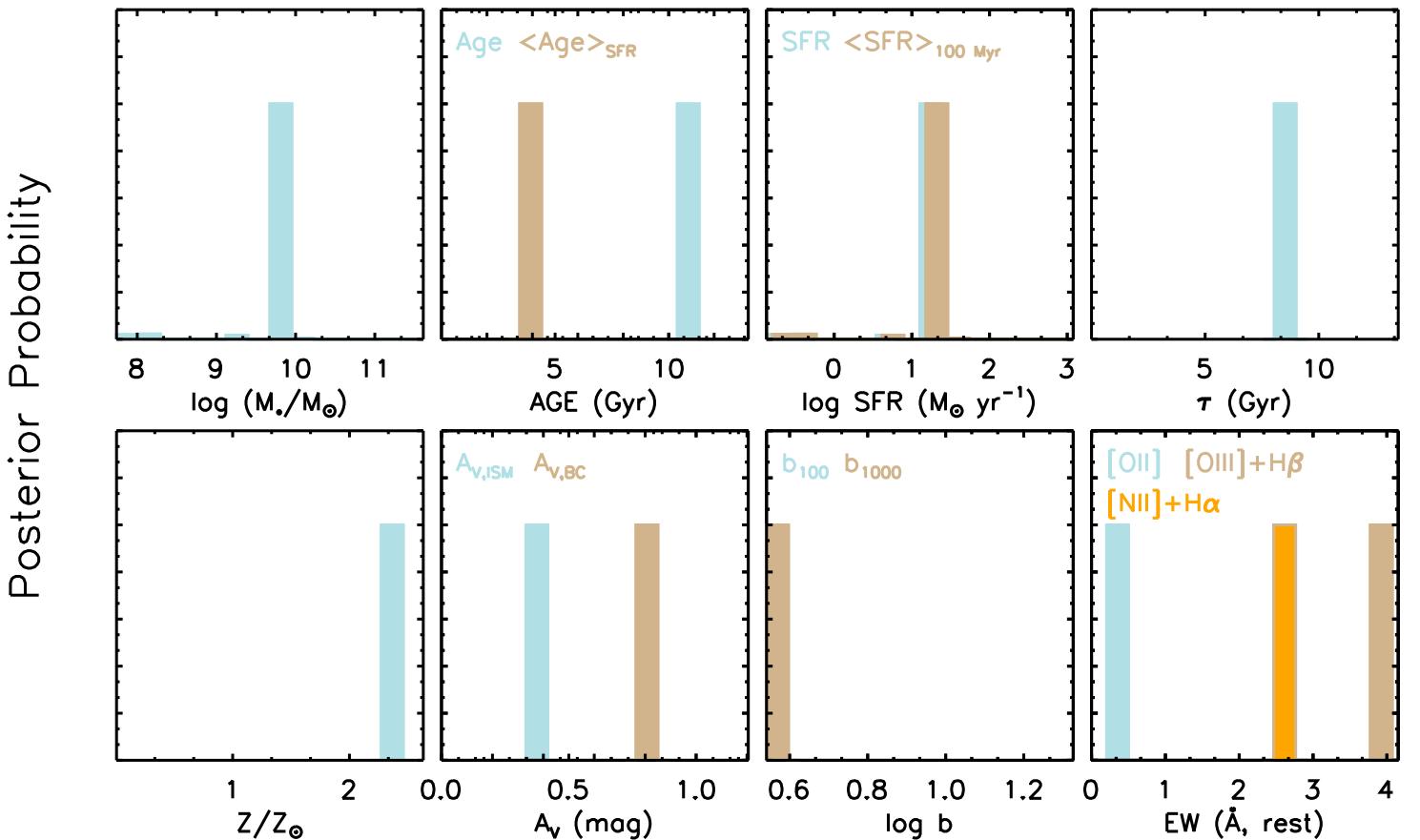
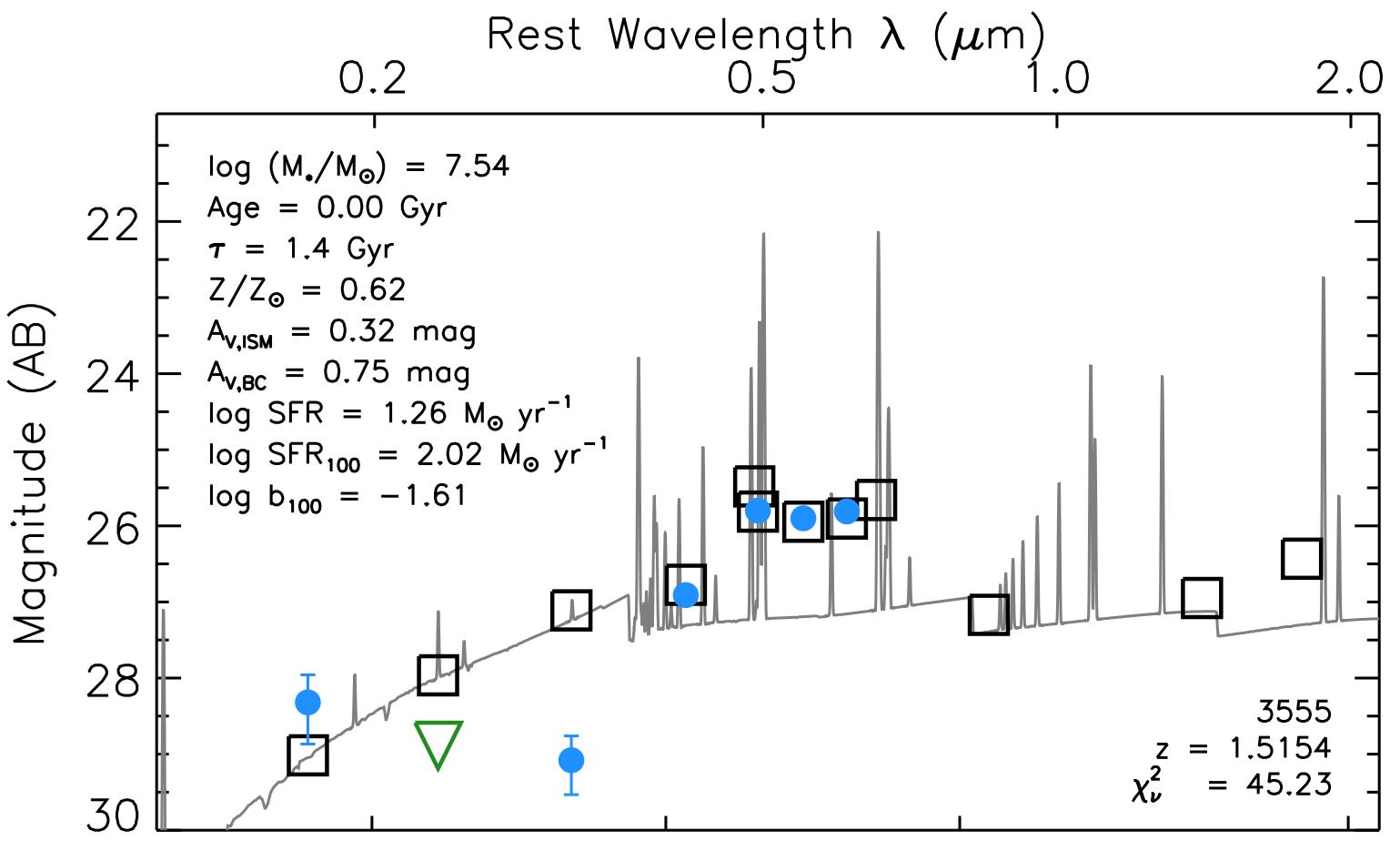


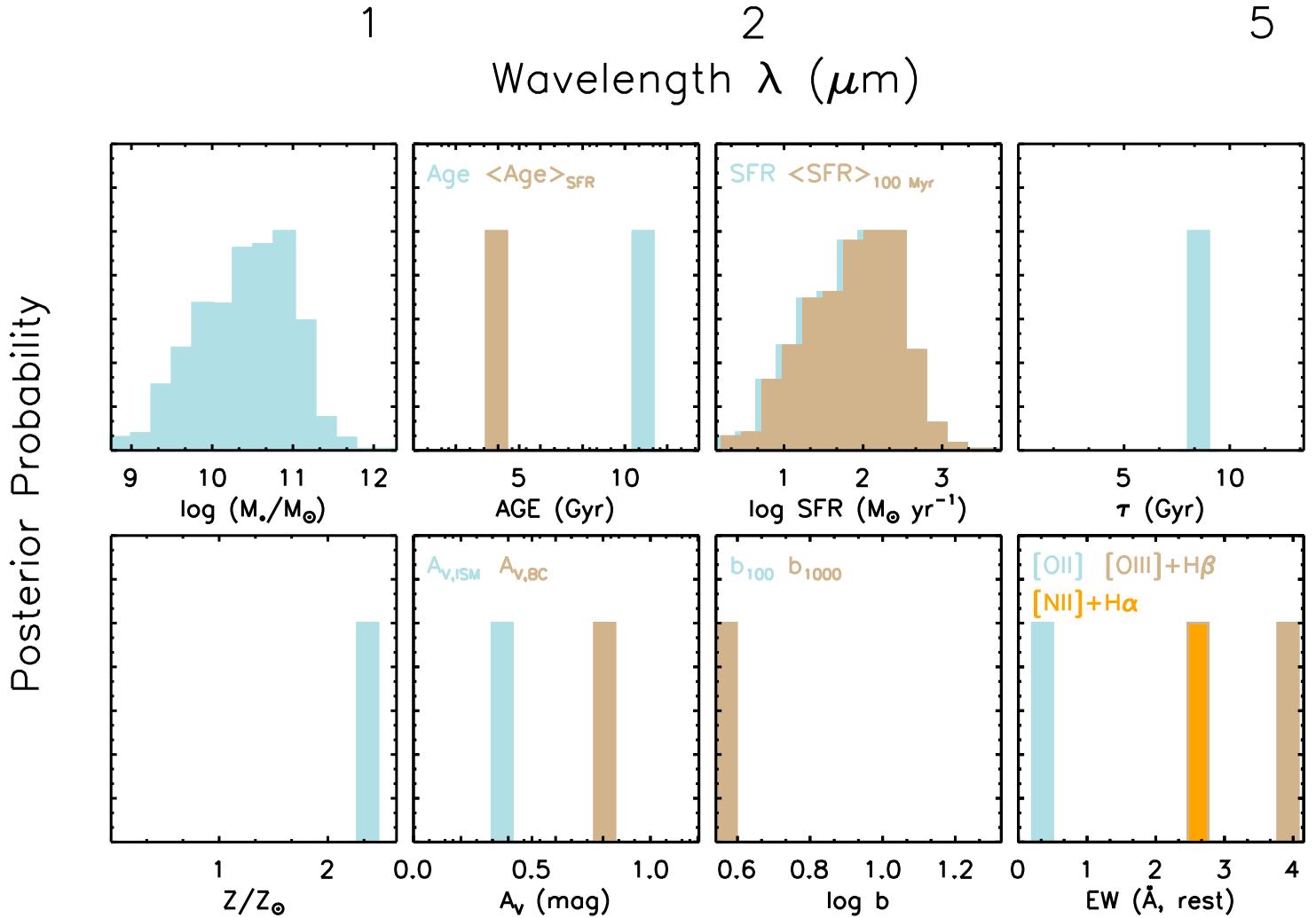
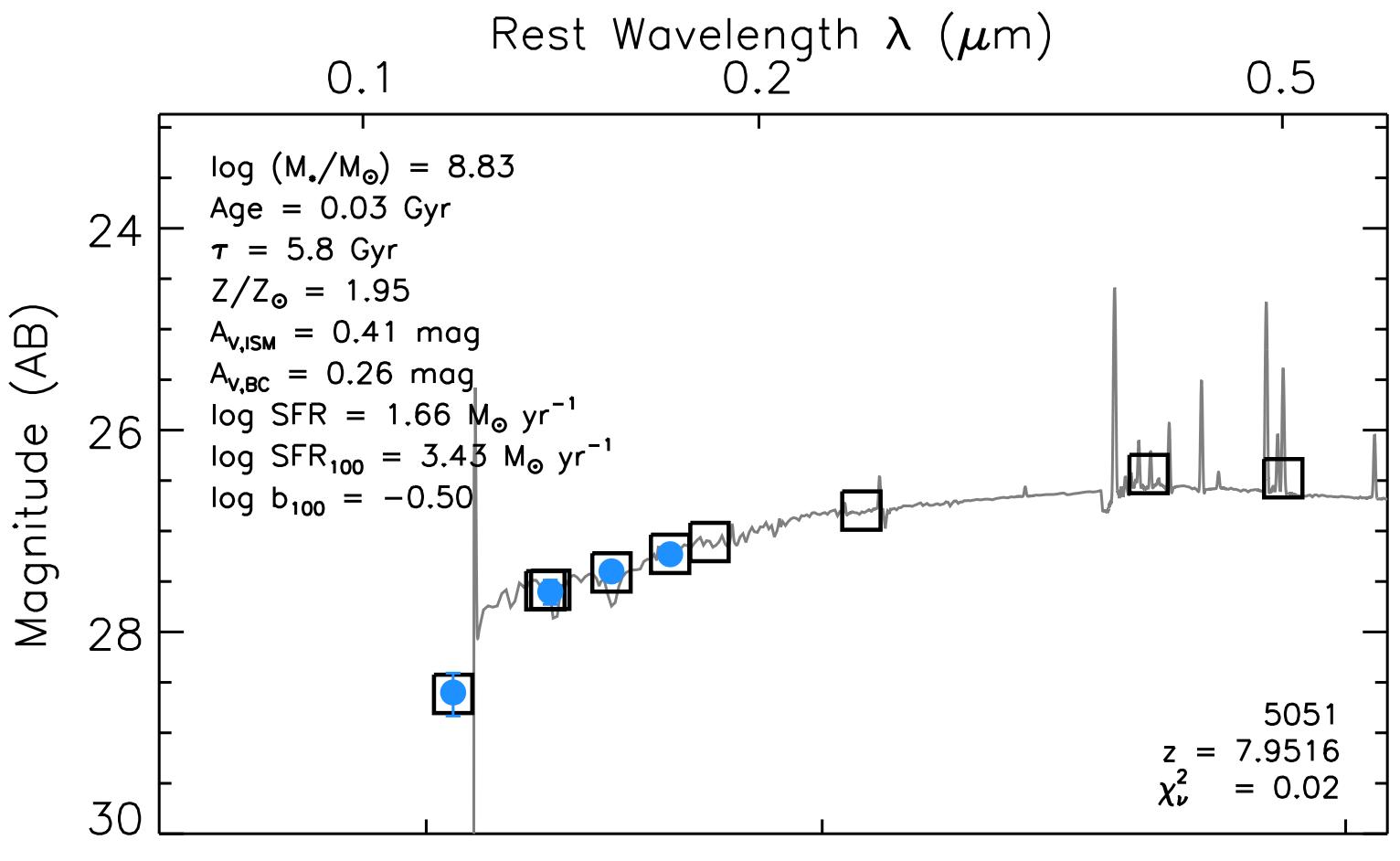






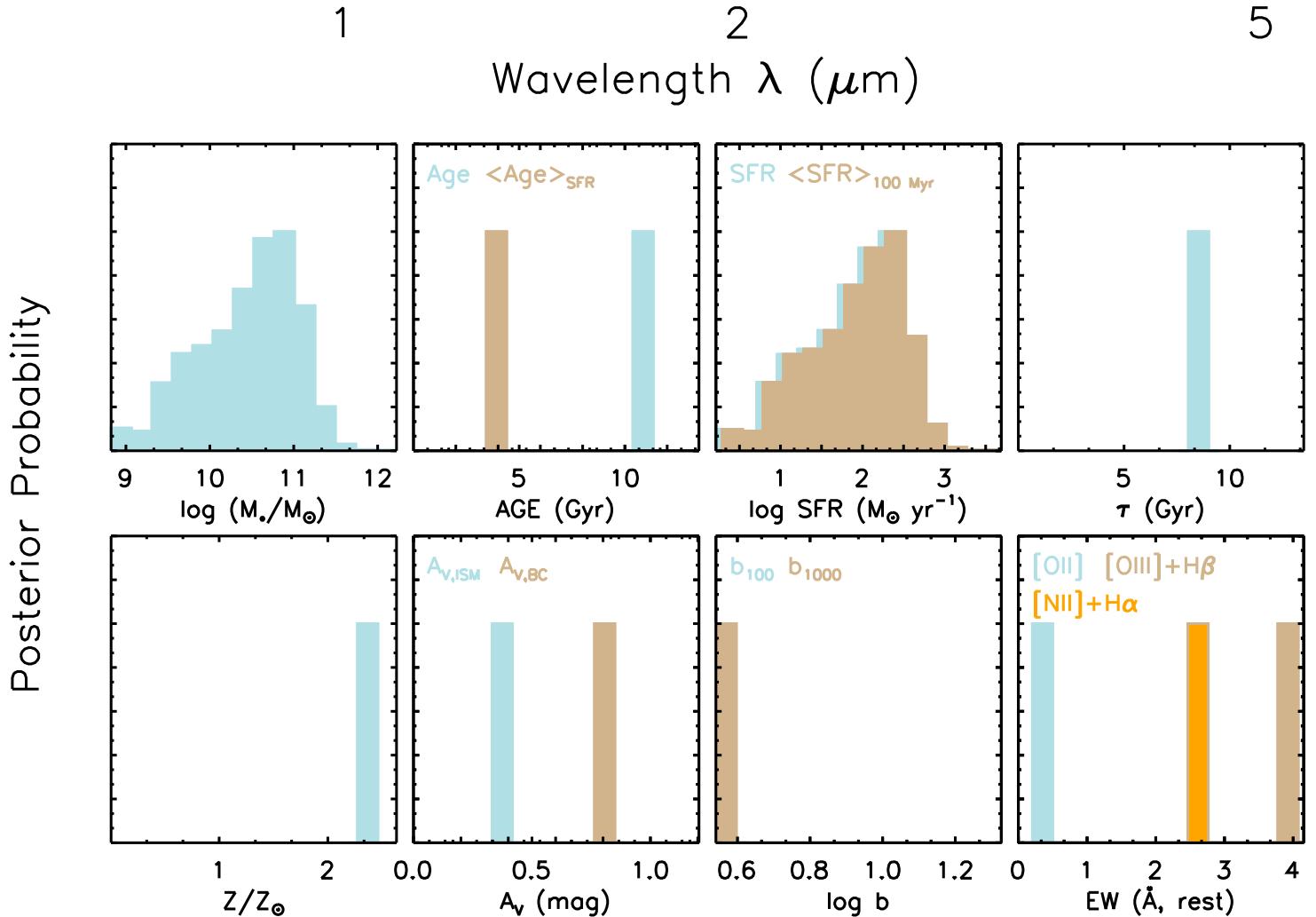
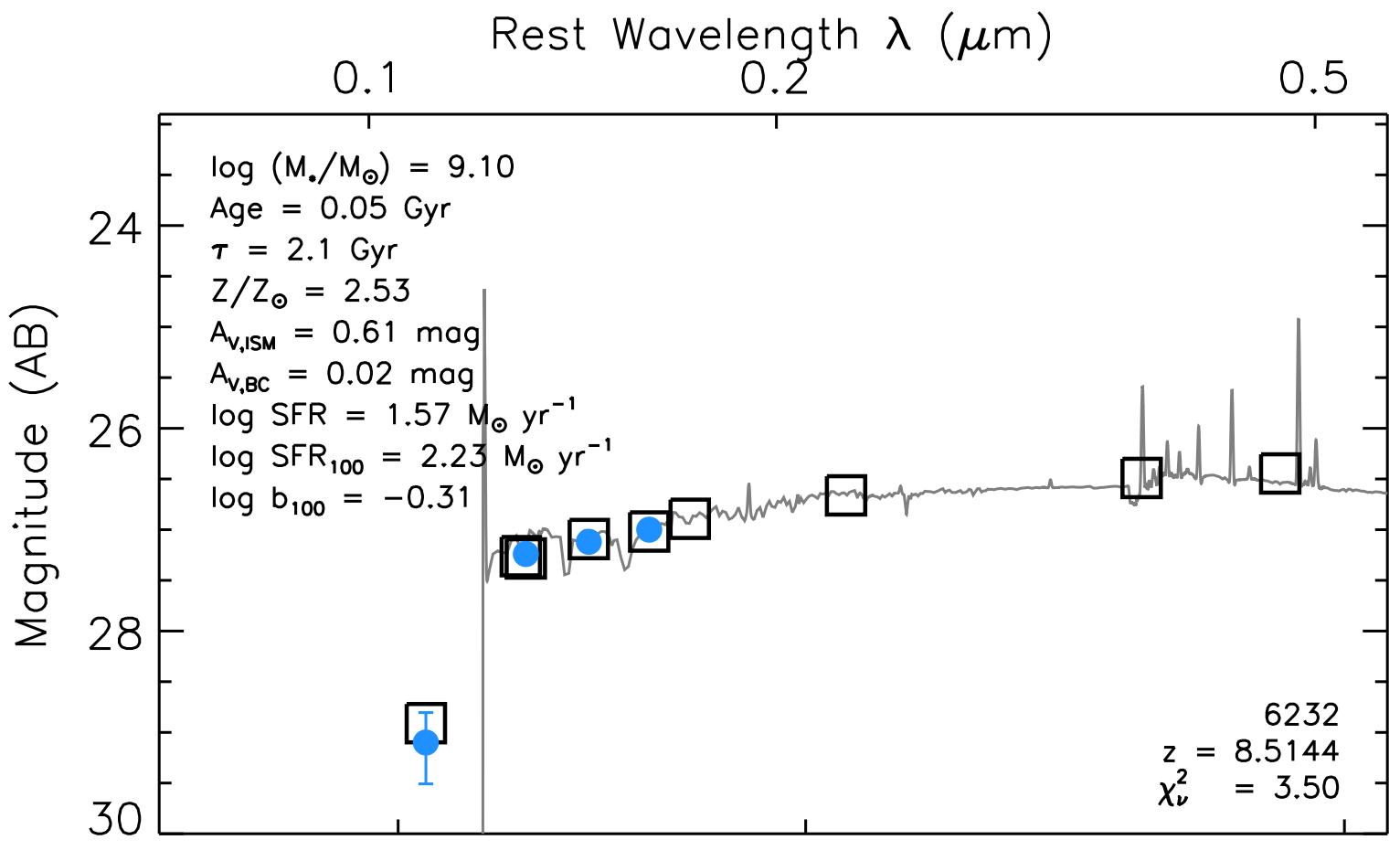


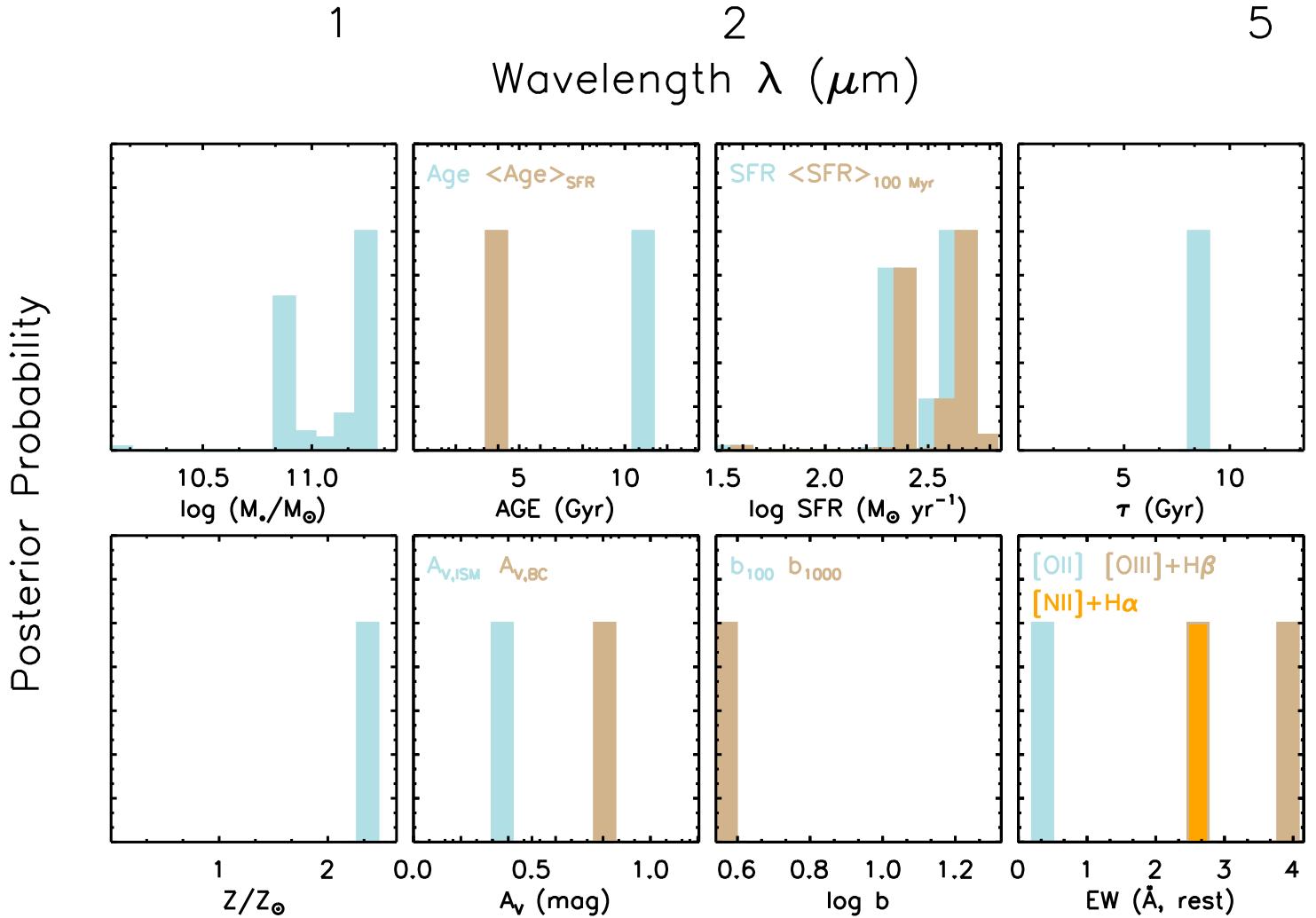
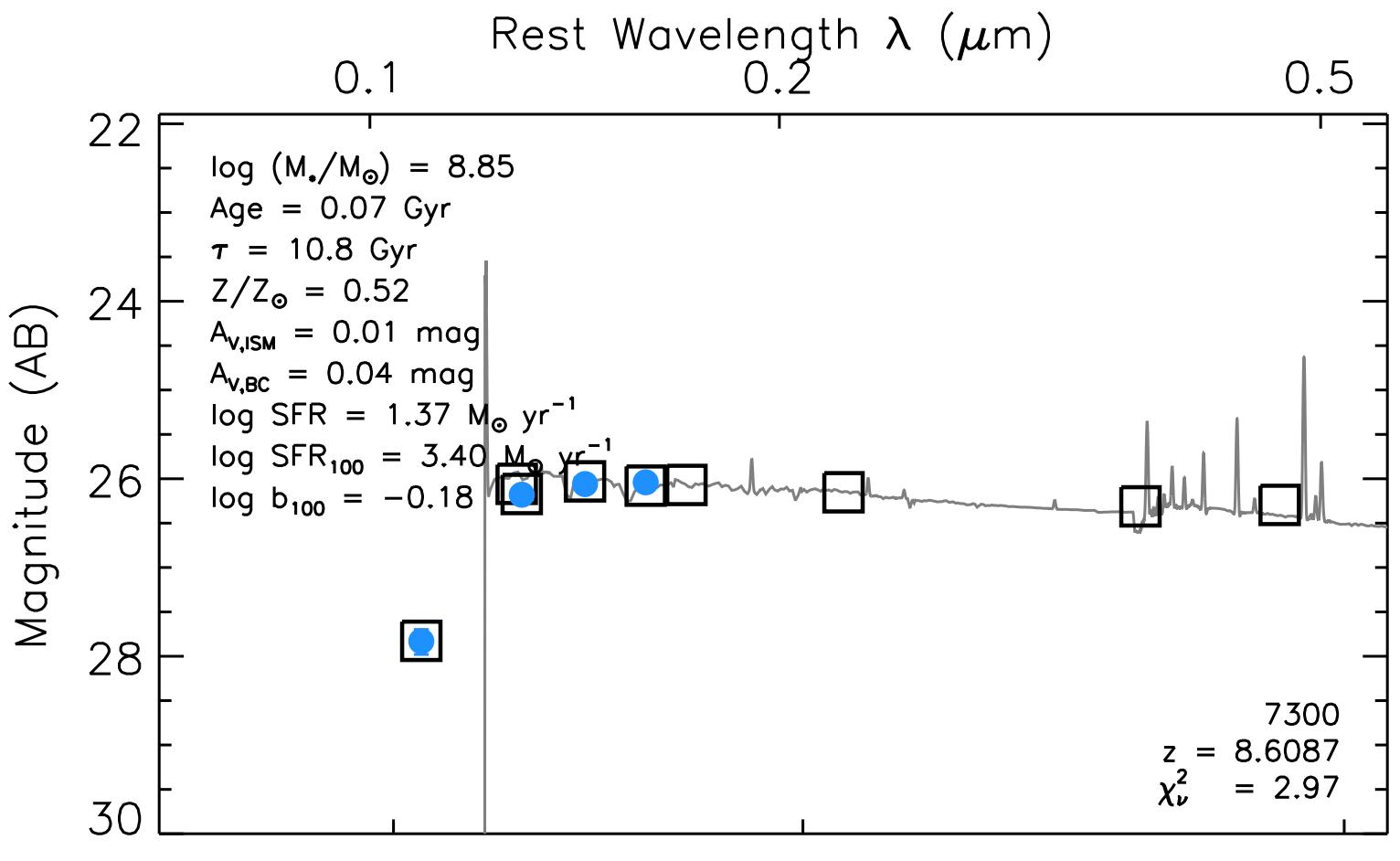


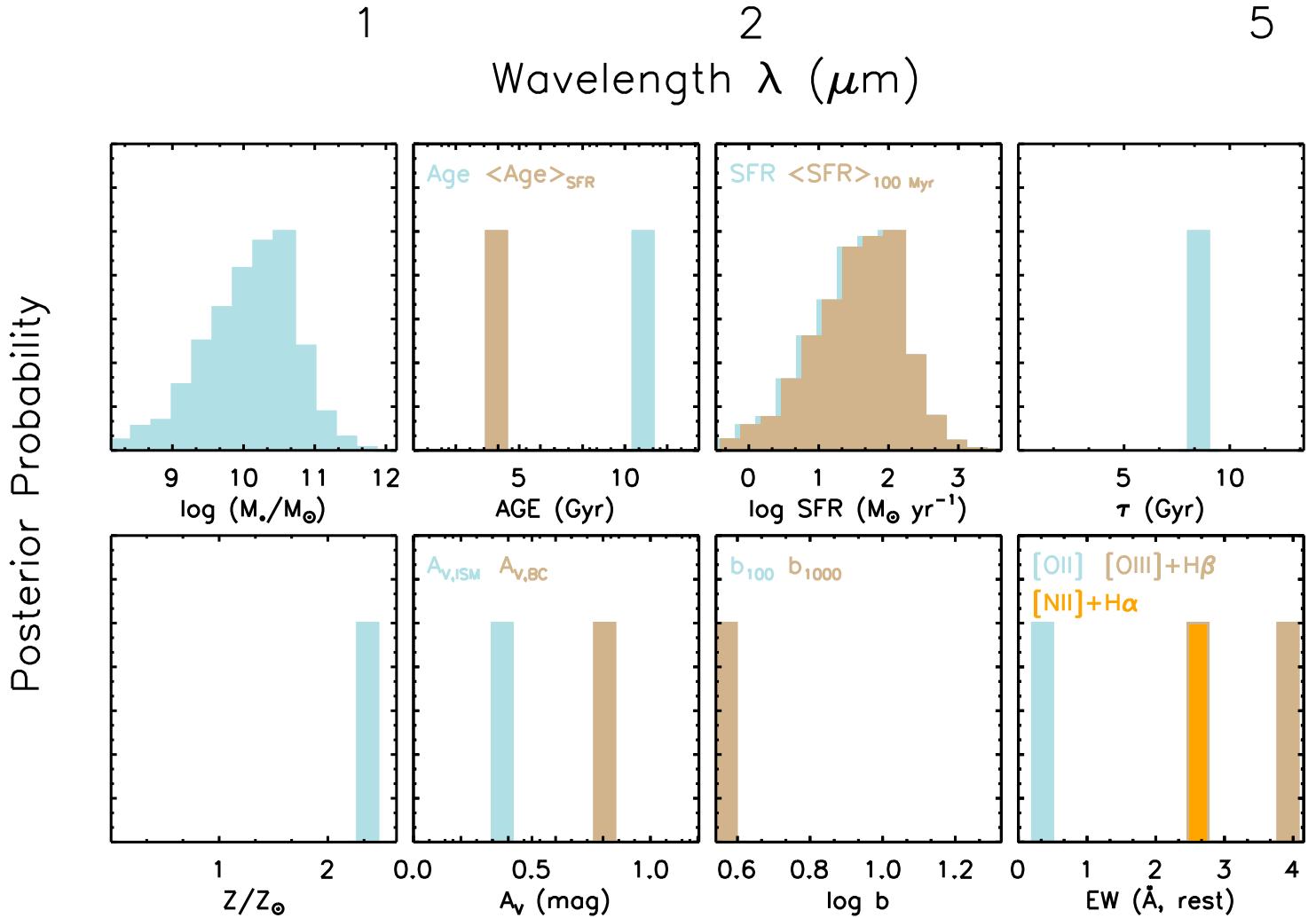
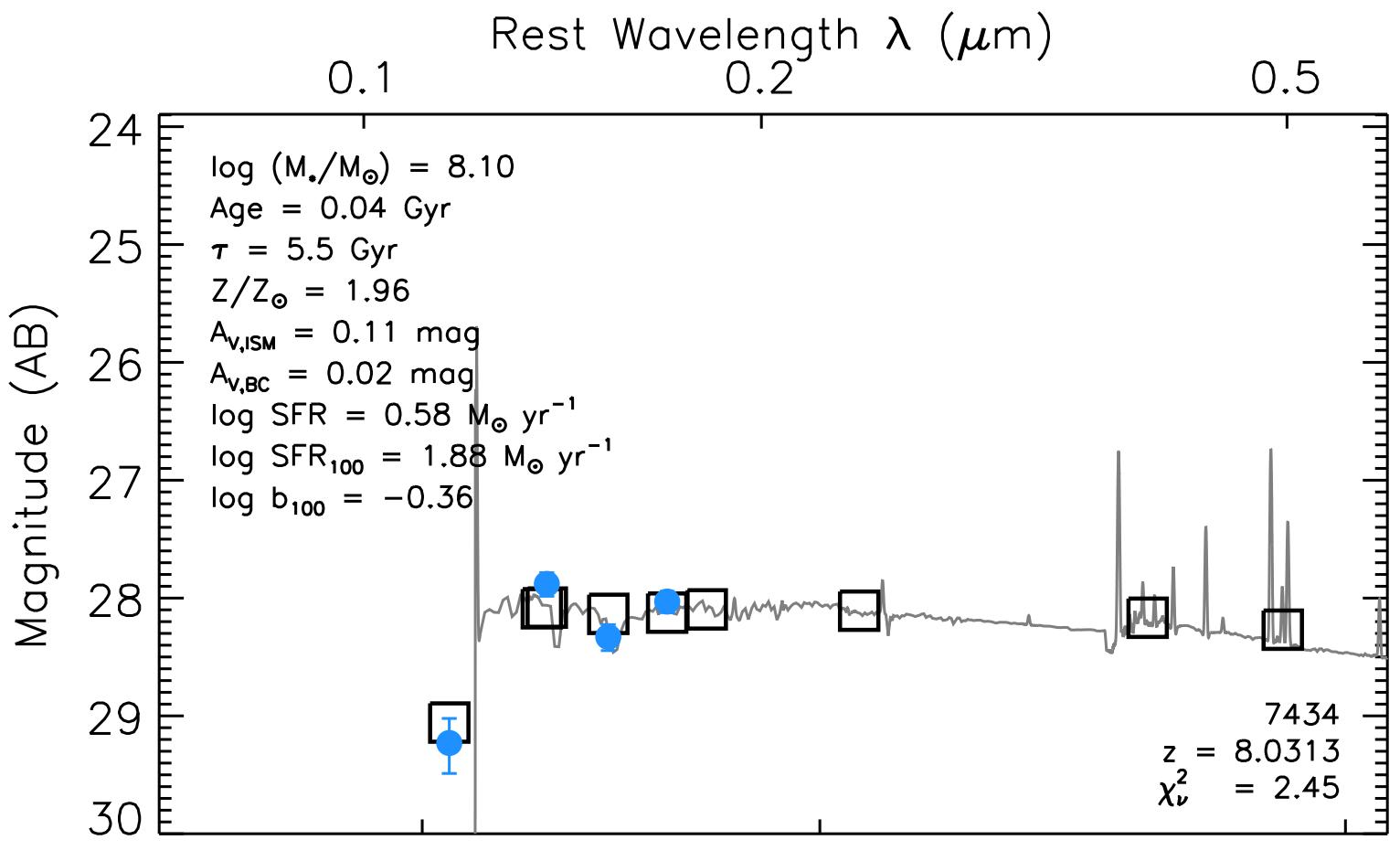


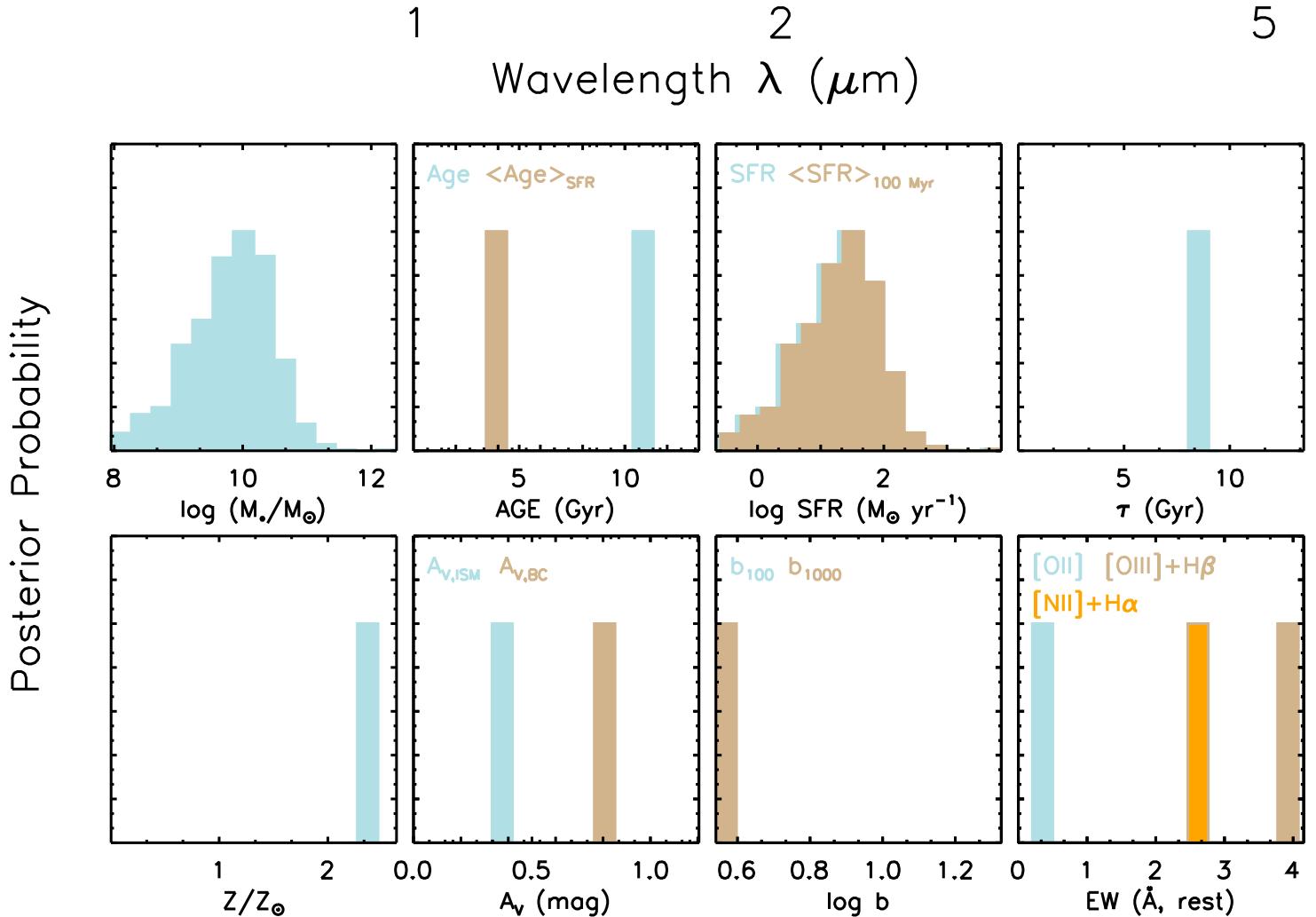
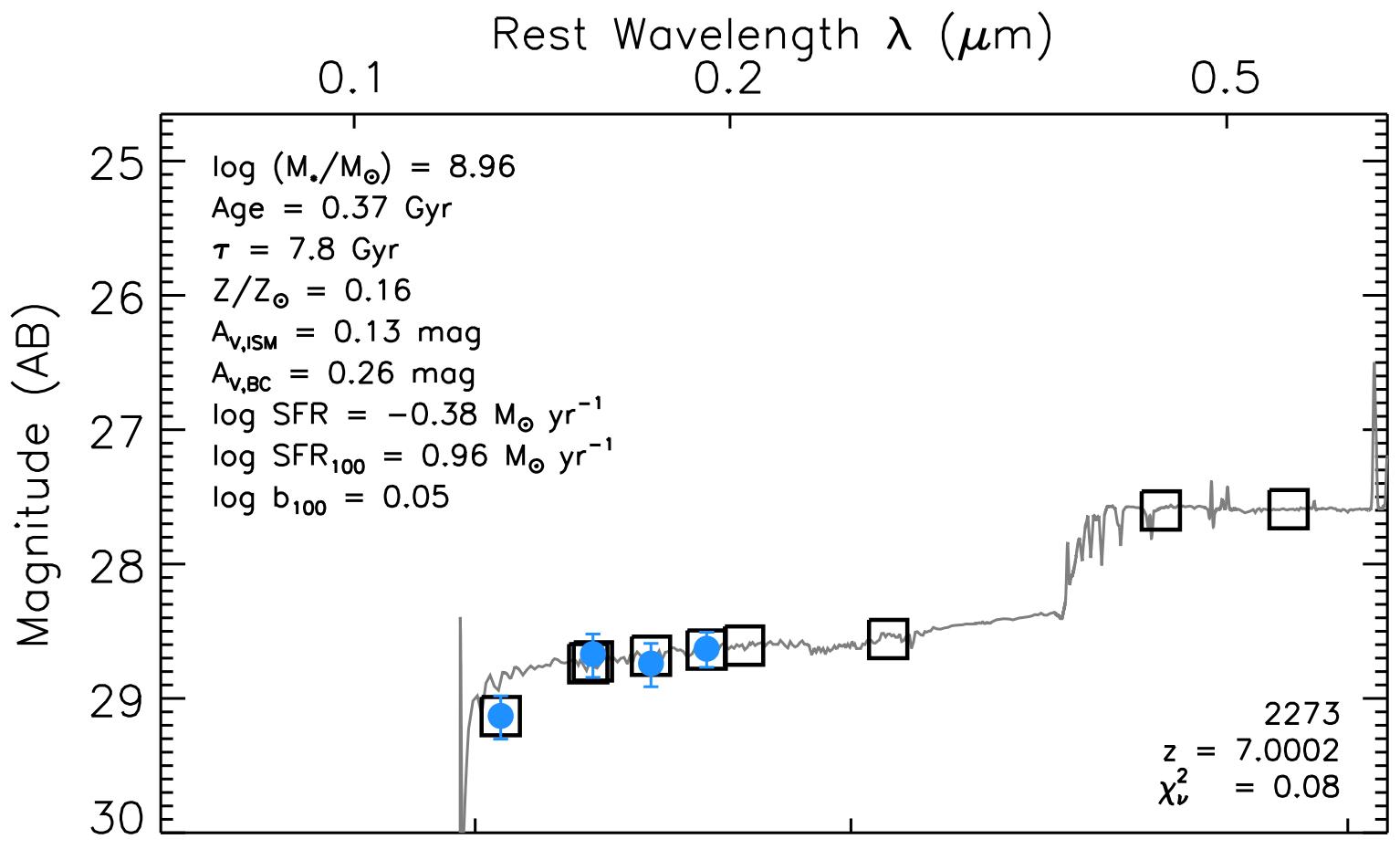
SED-fitting not possible (see NMINPHOT)

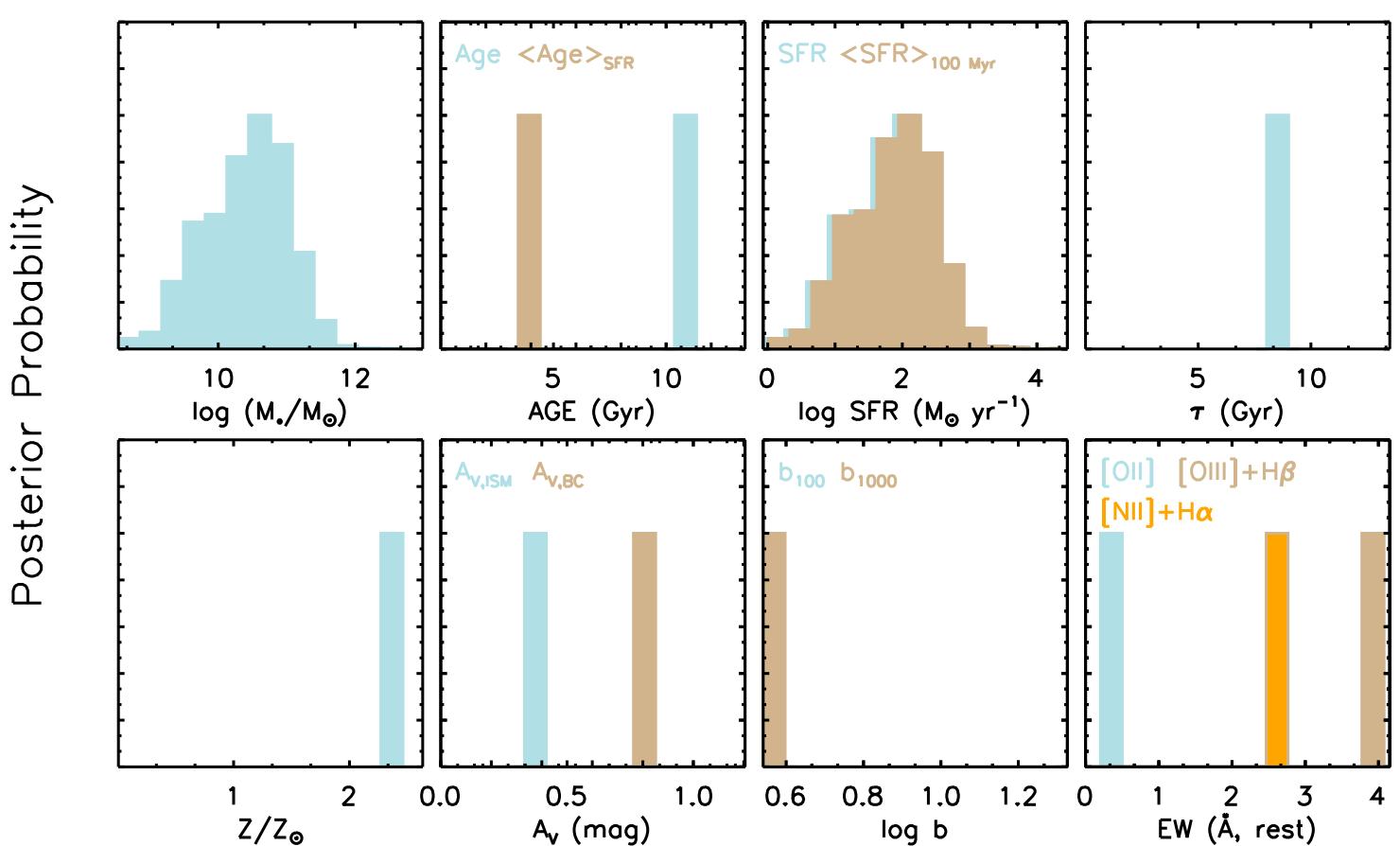
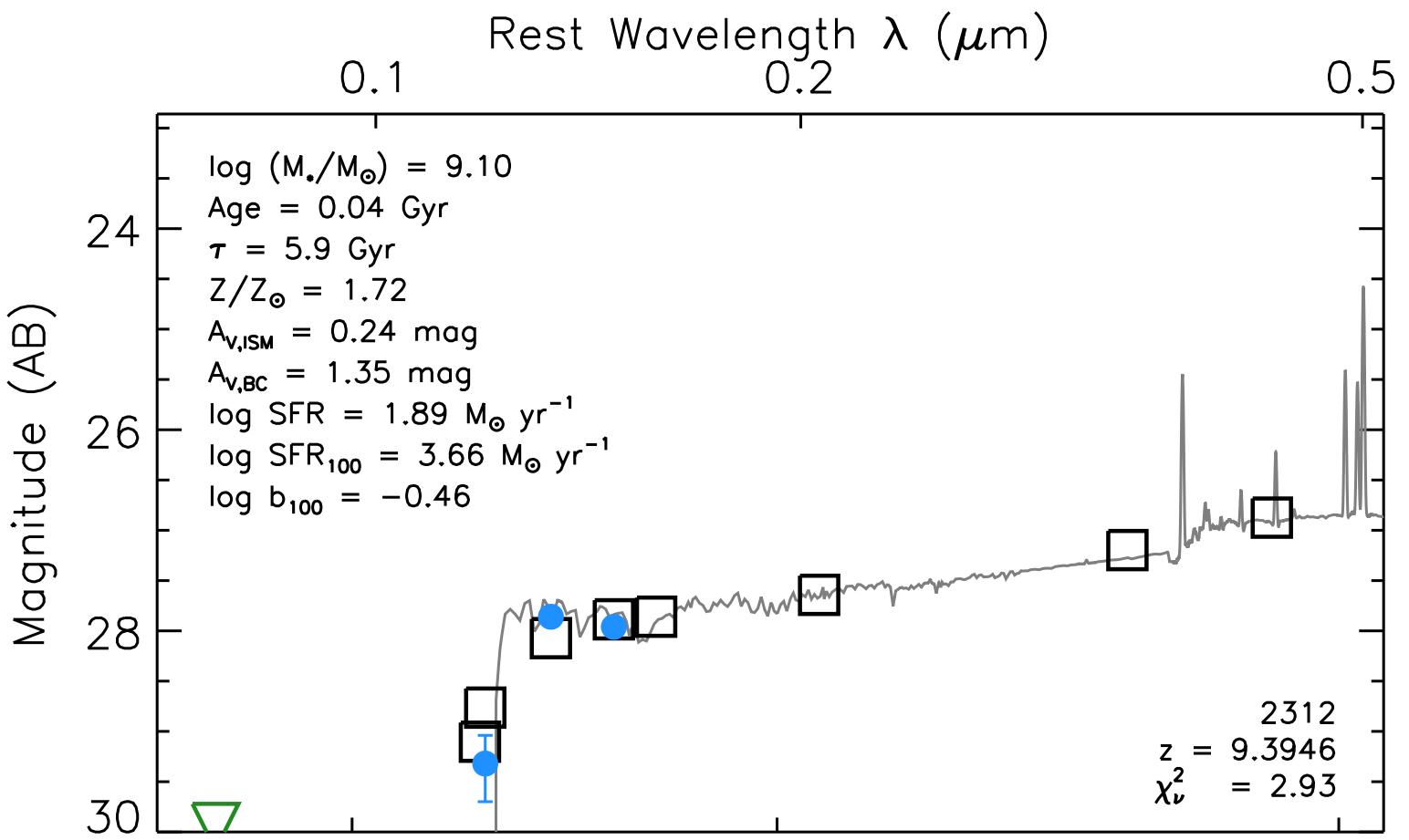
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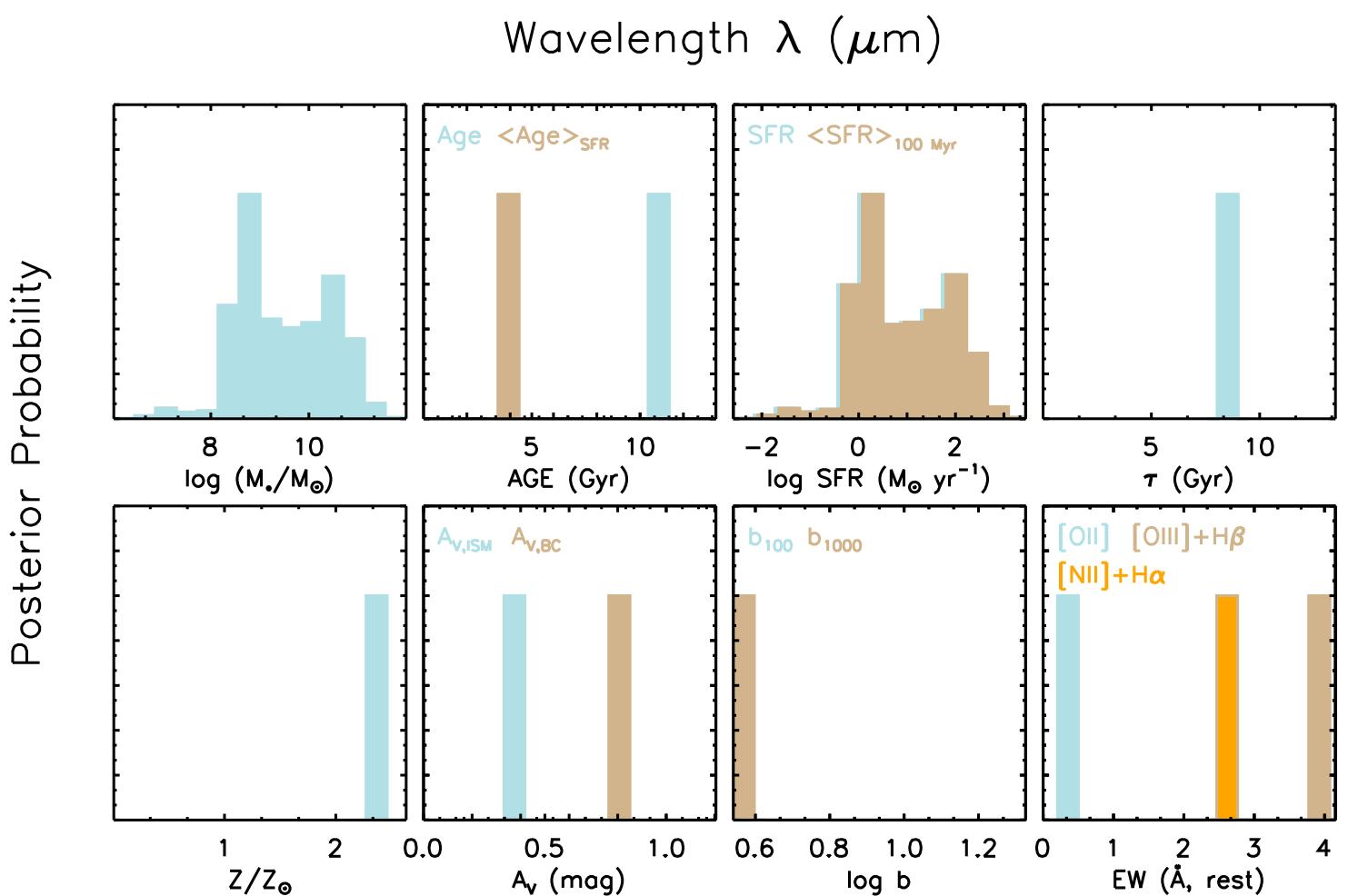
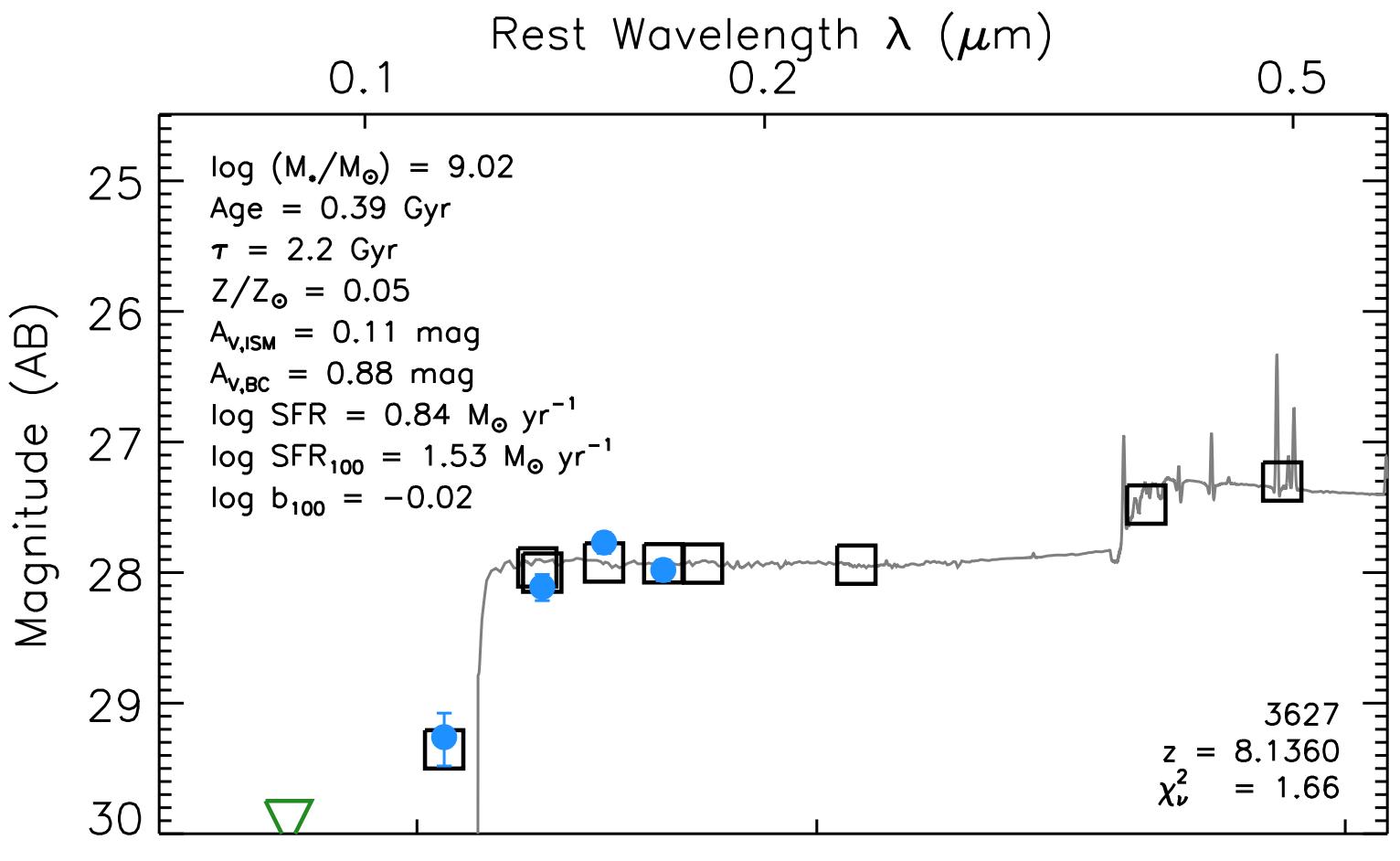






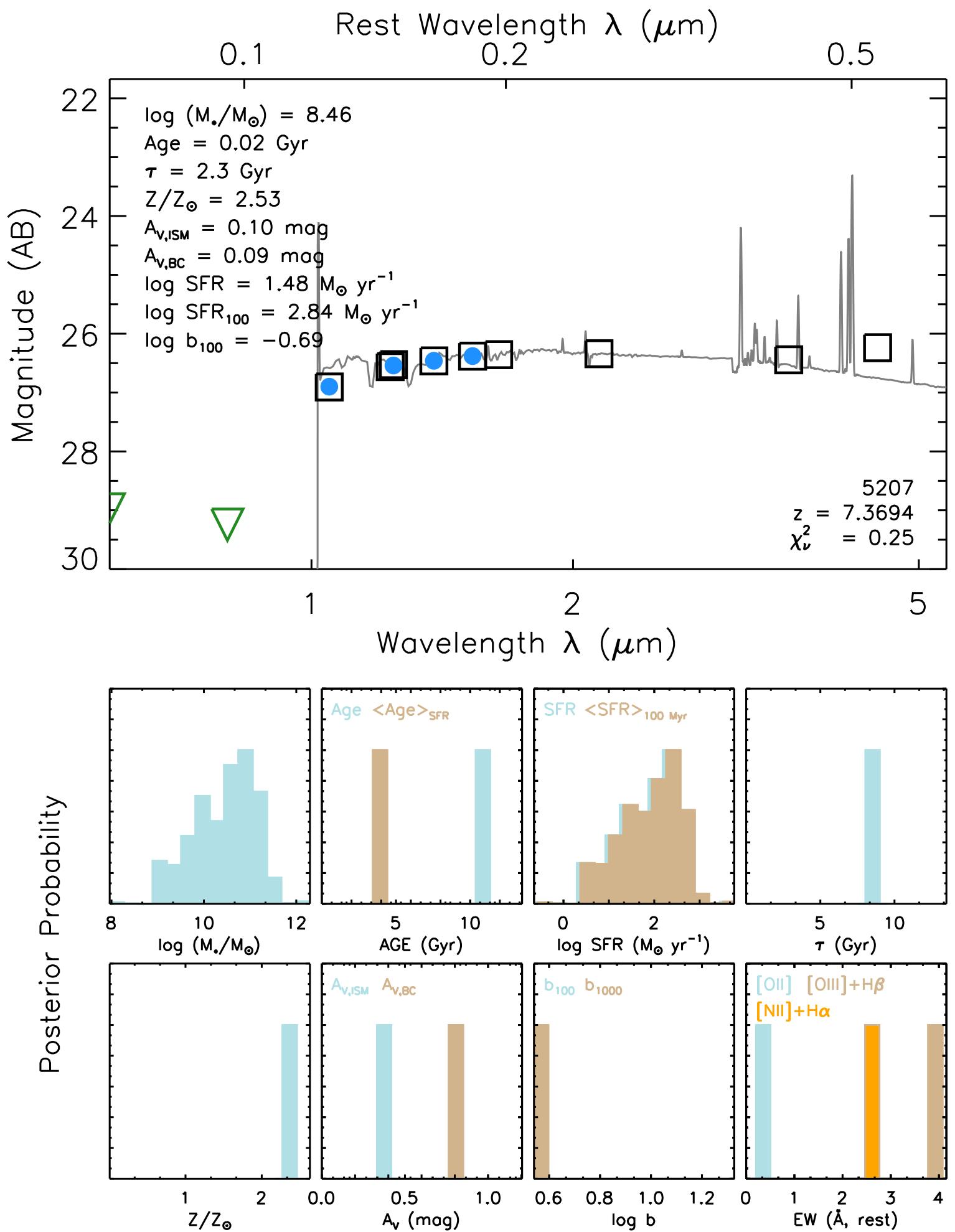


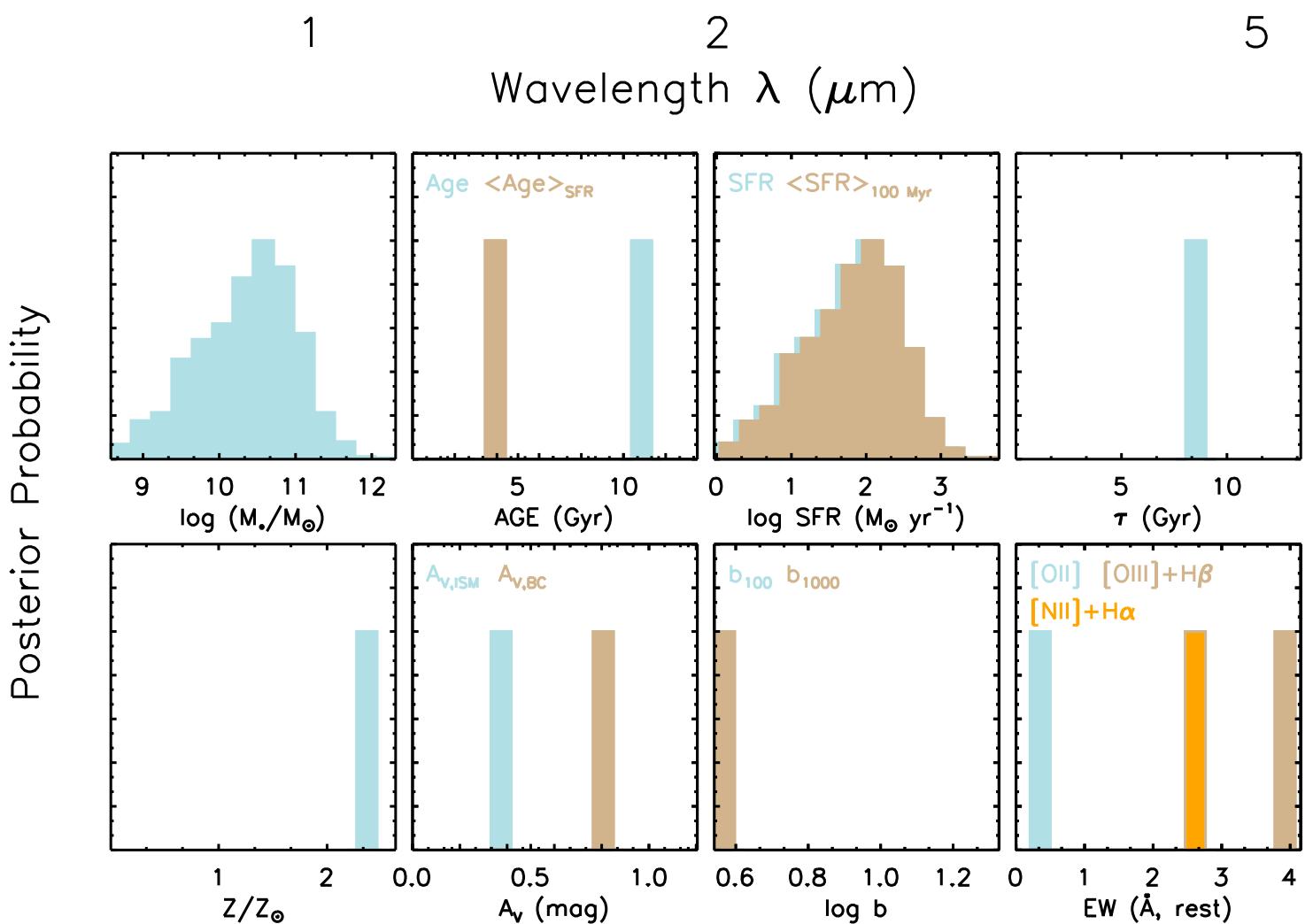
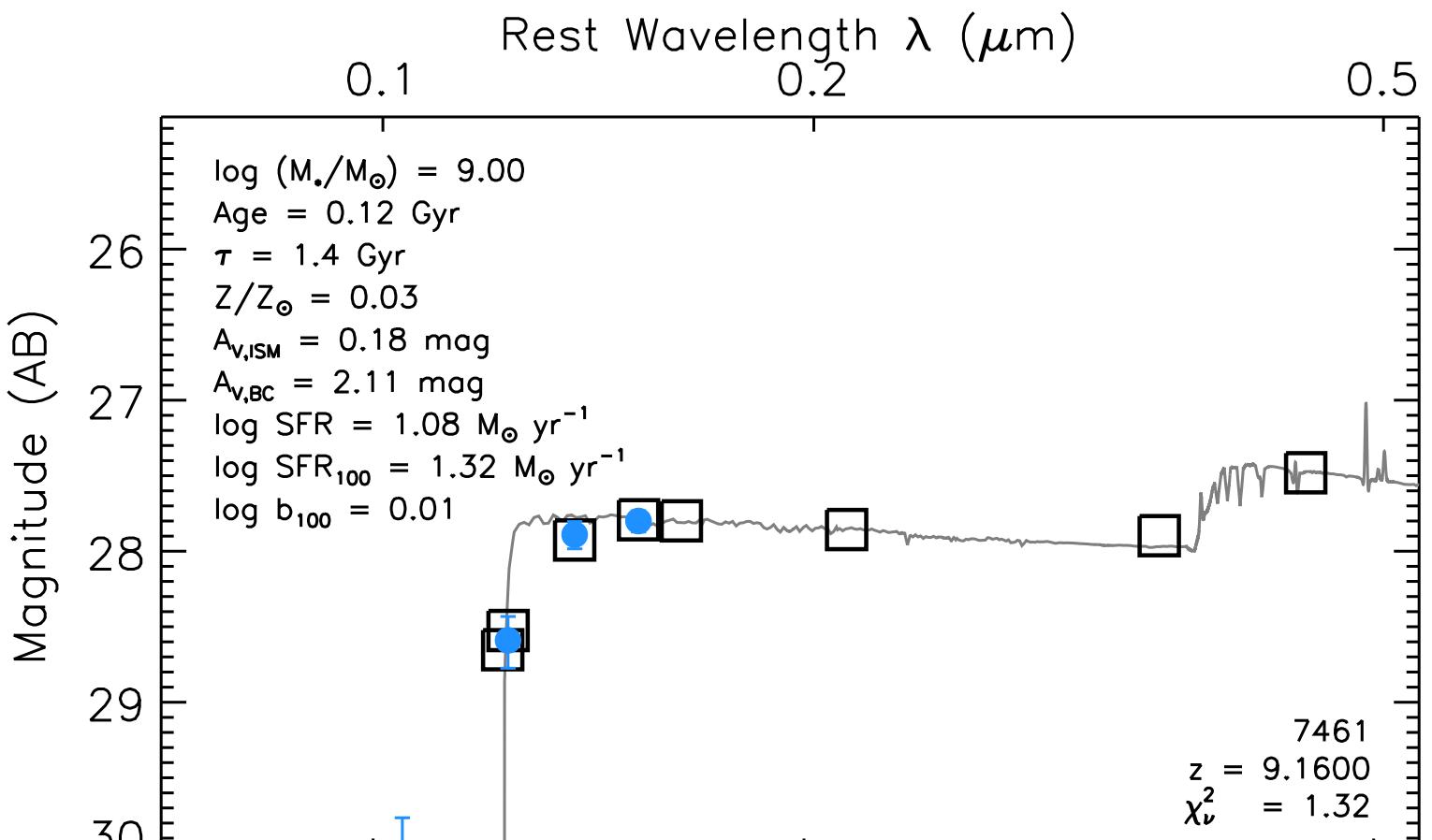


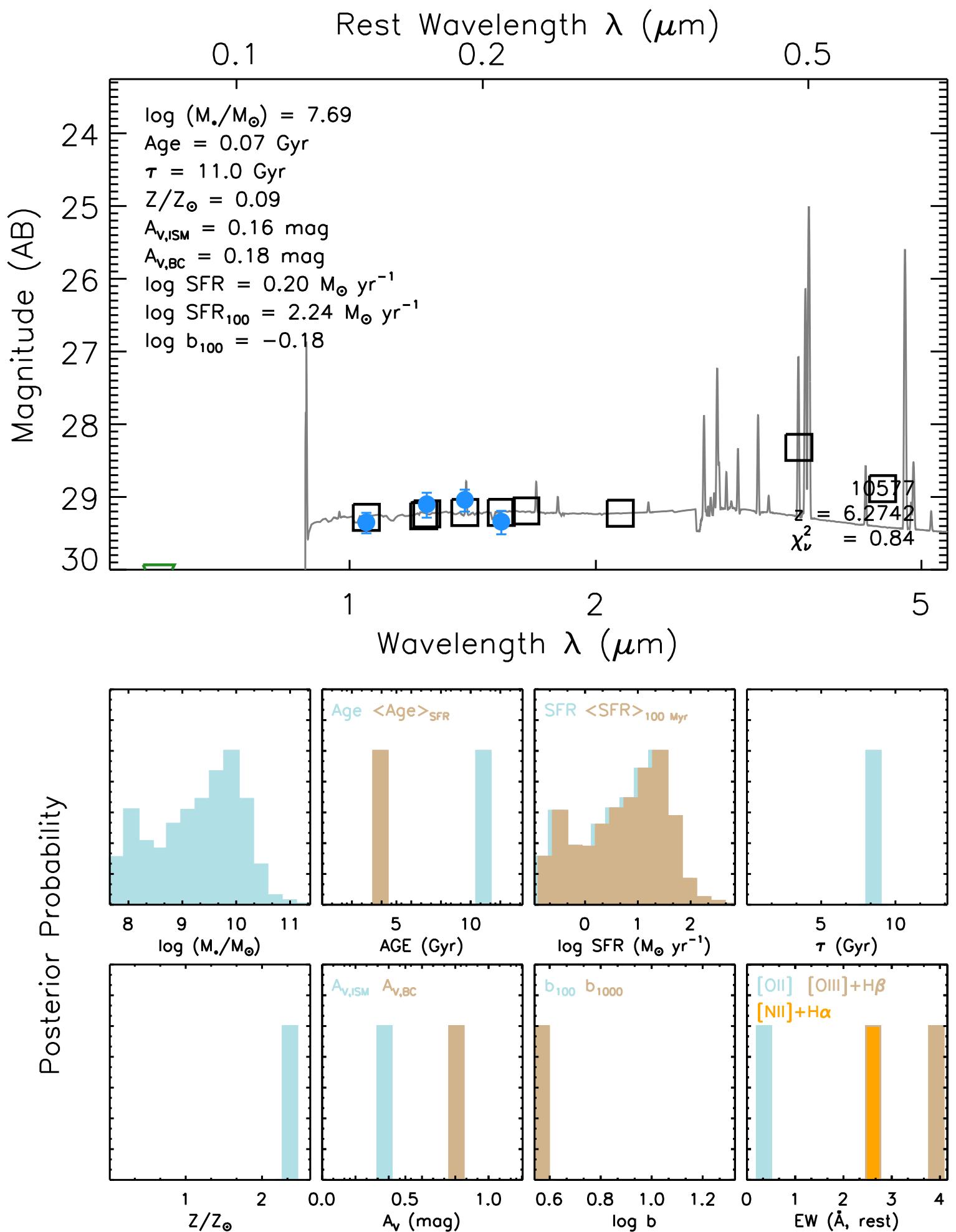


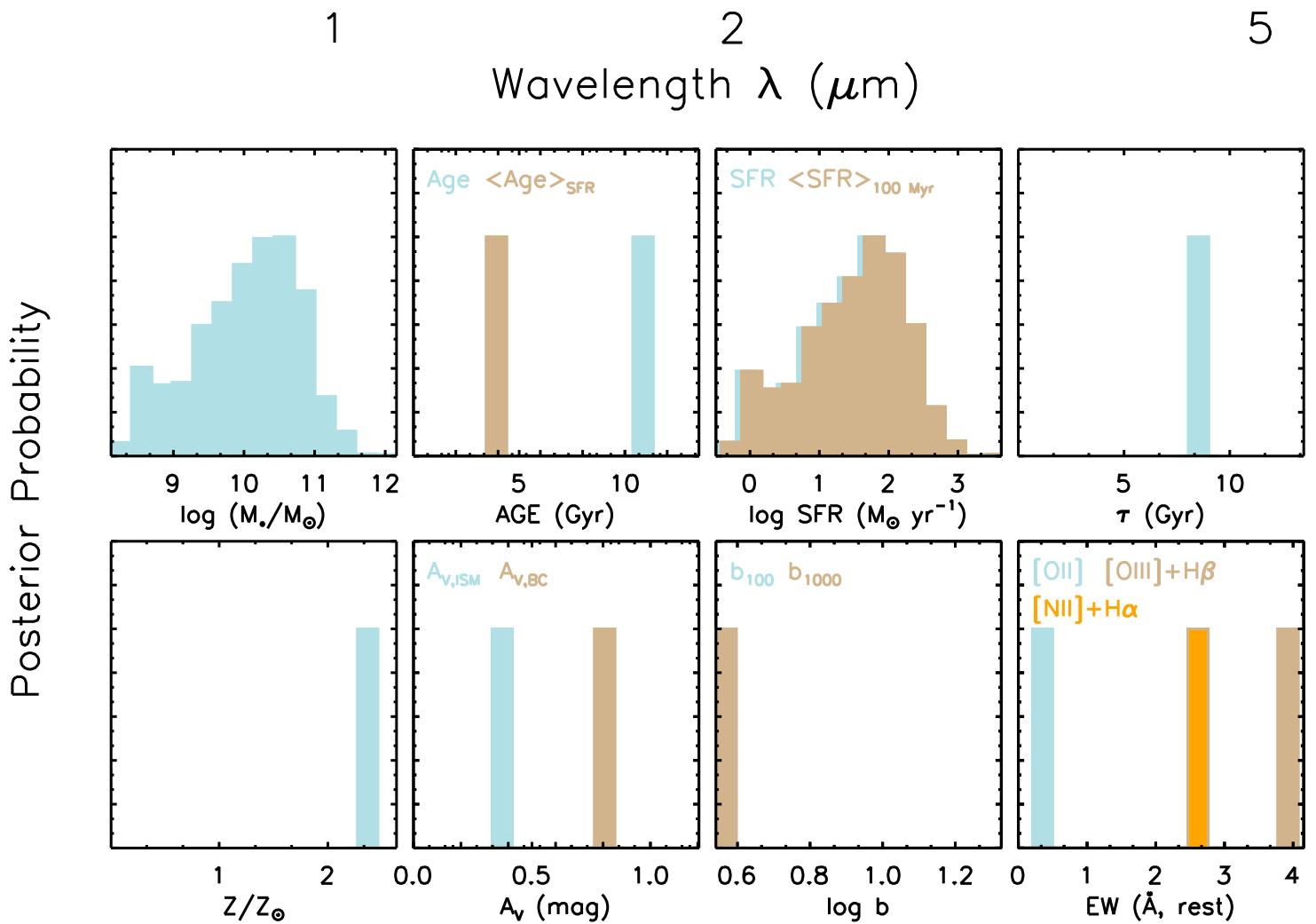
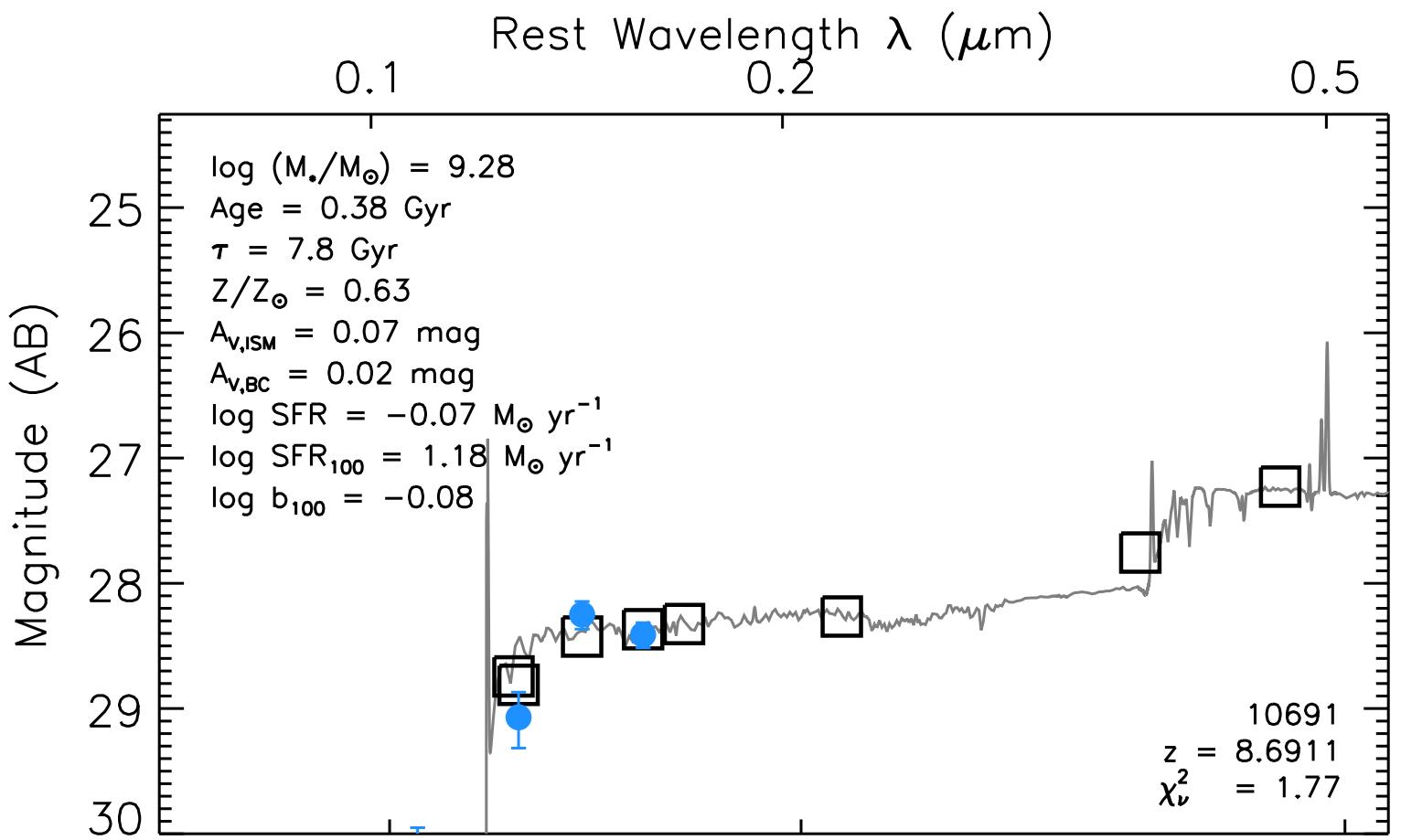
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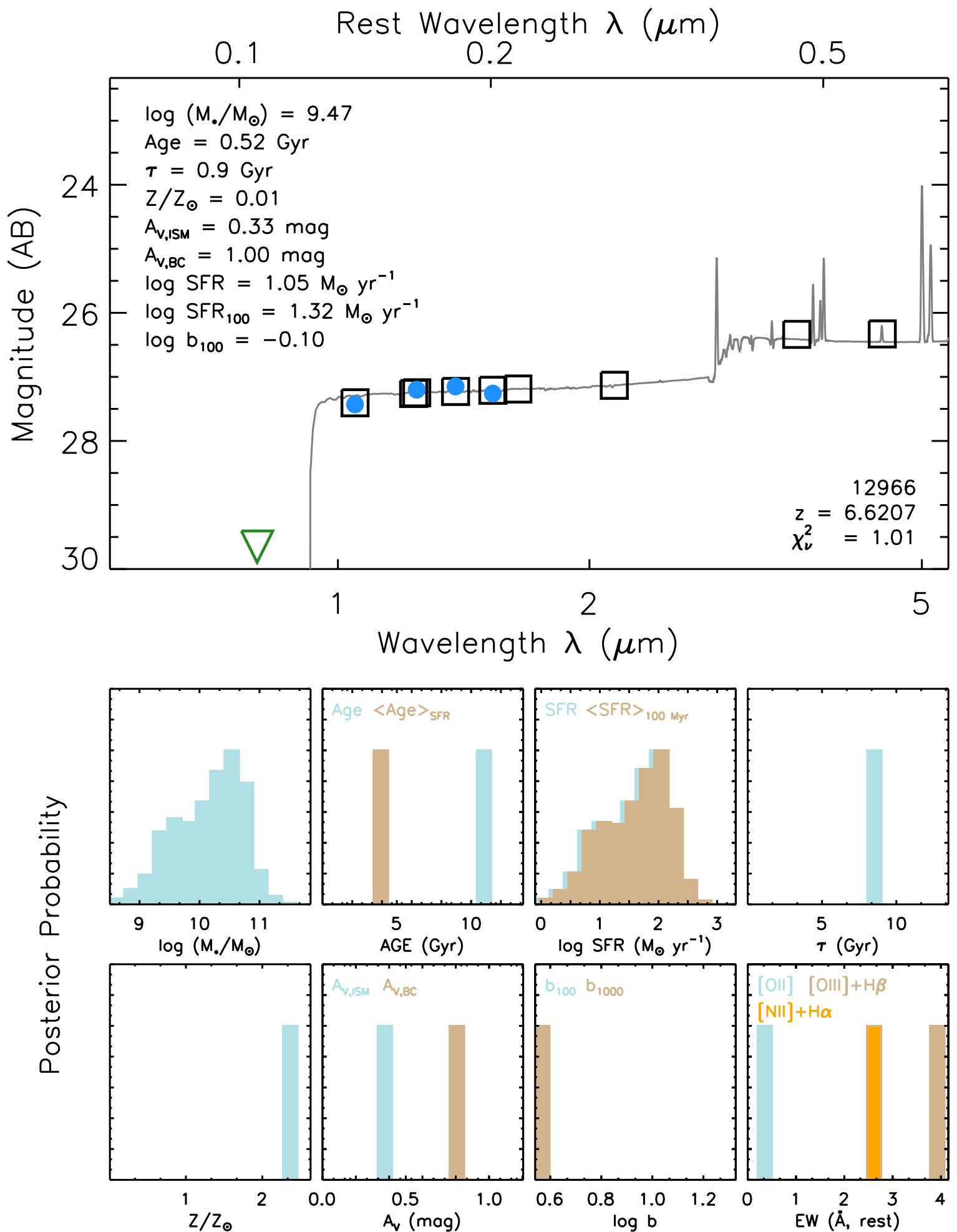
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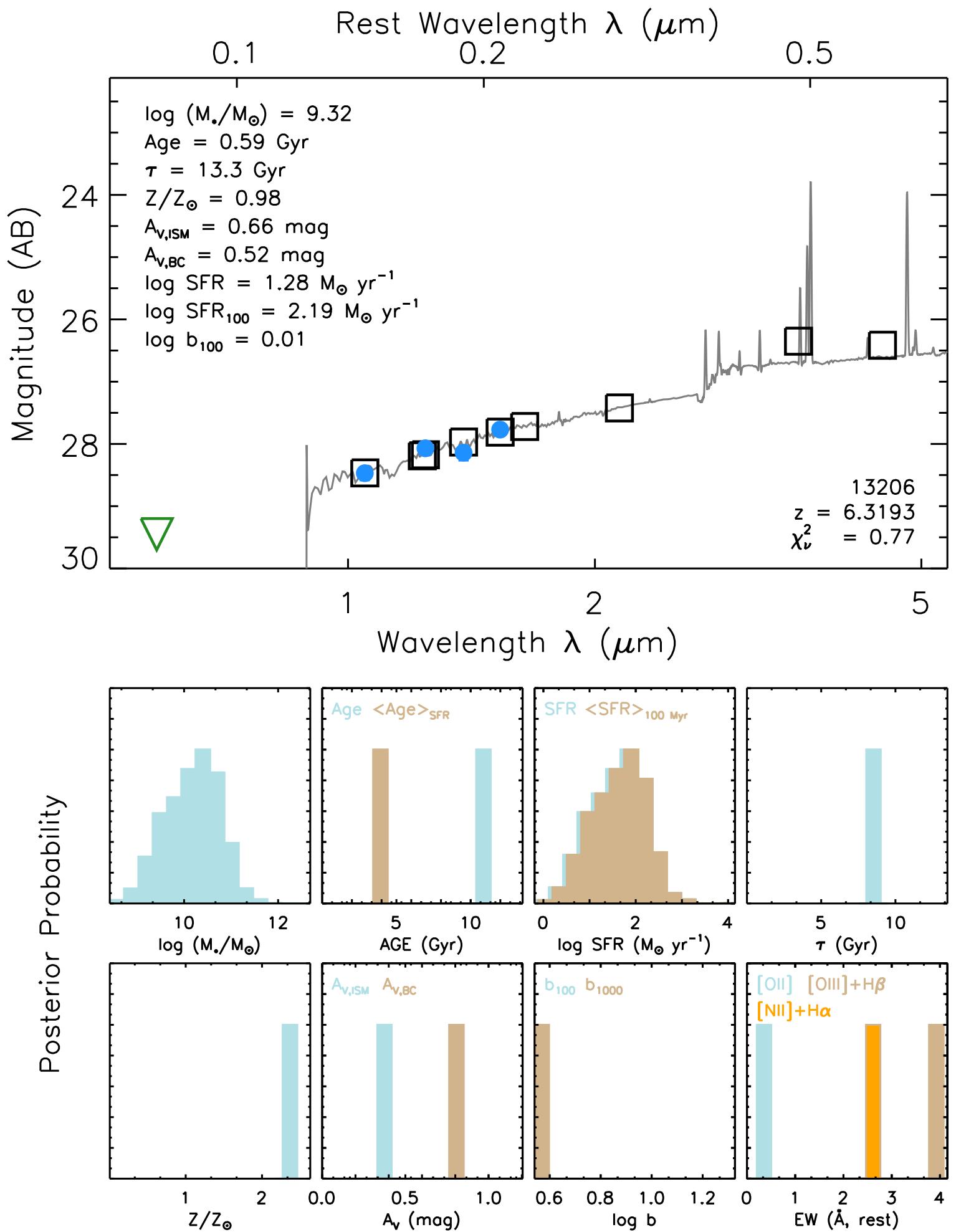


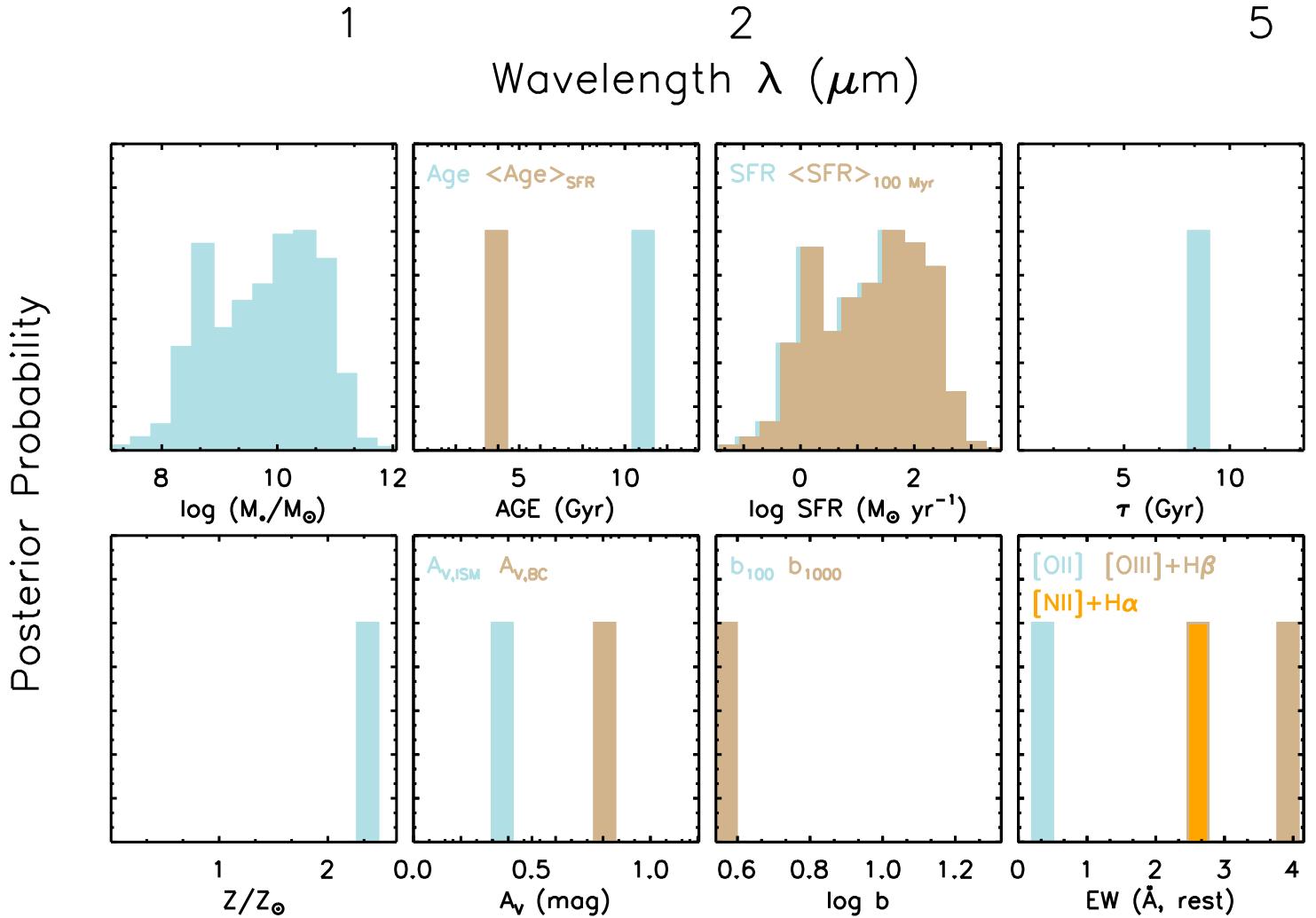
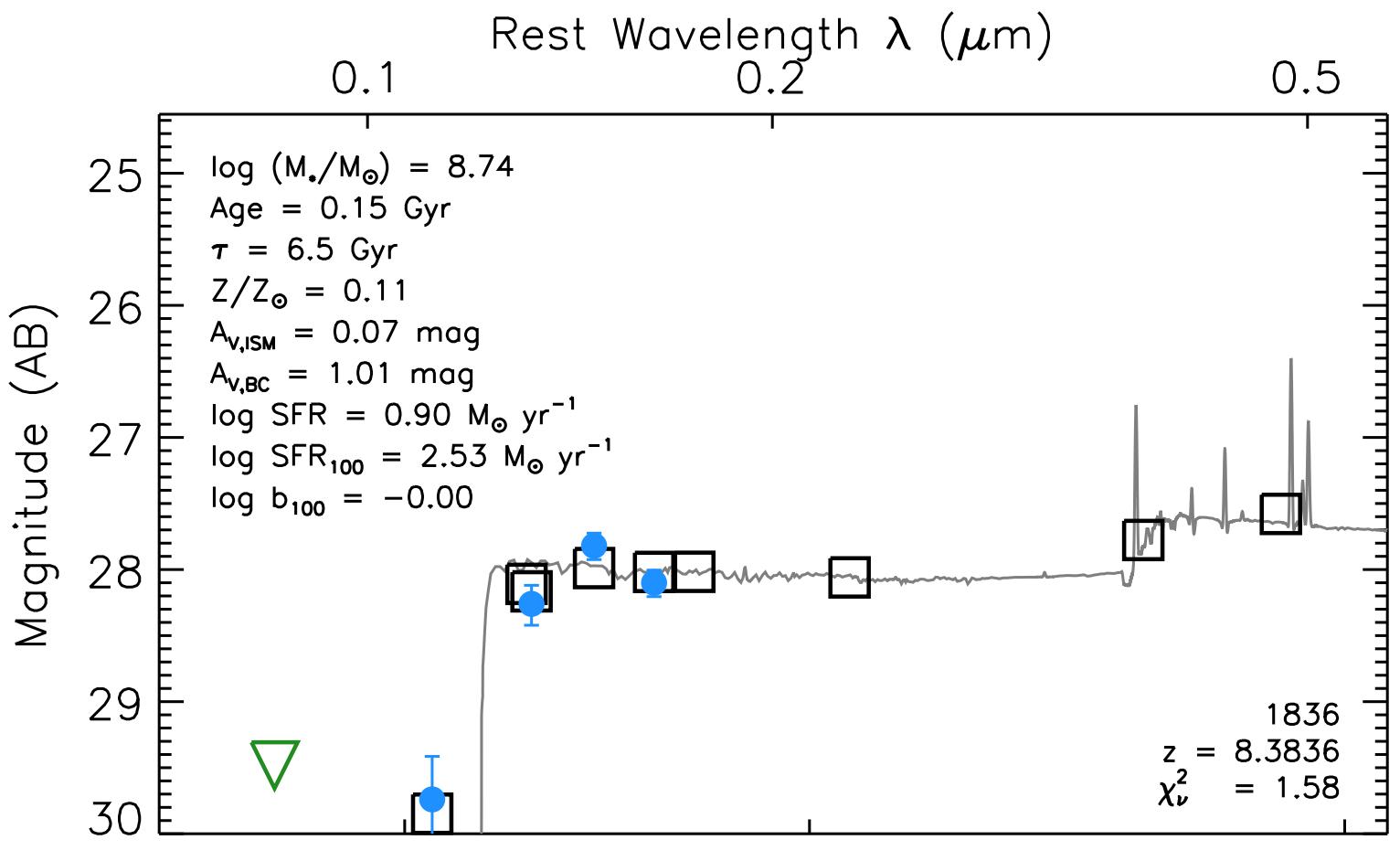


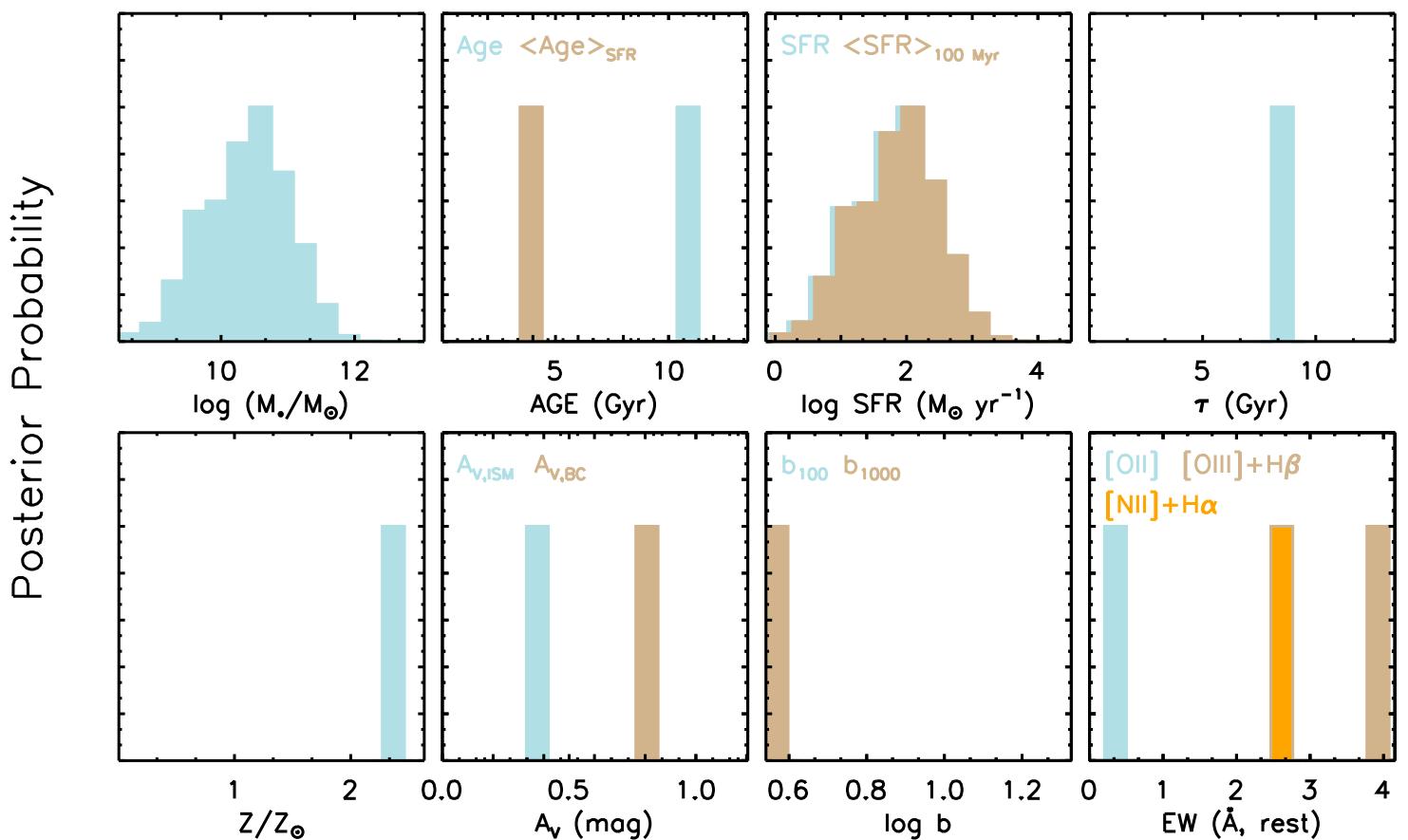
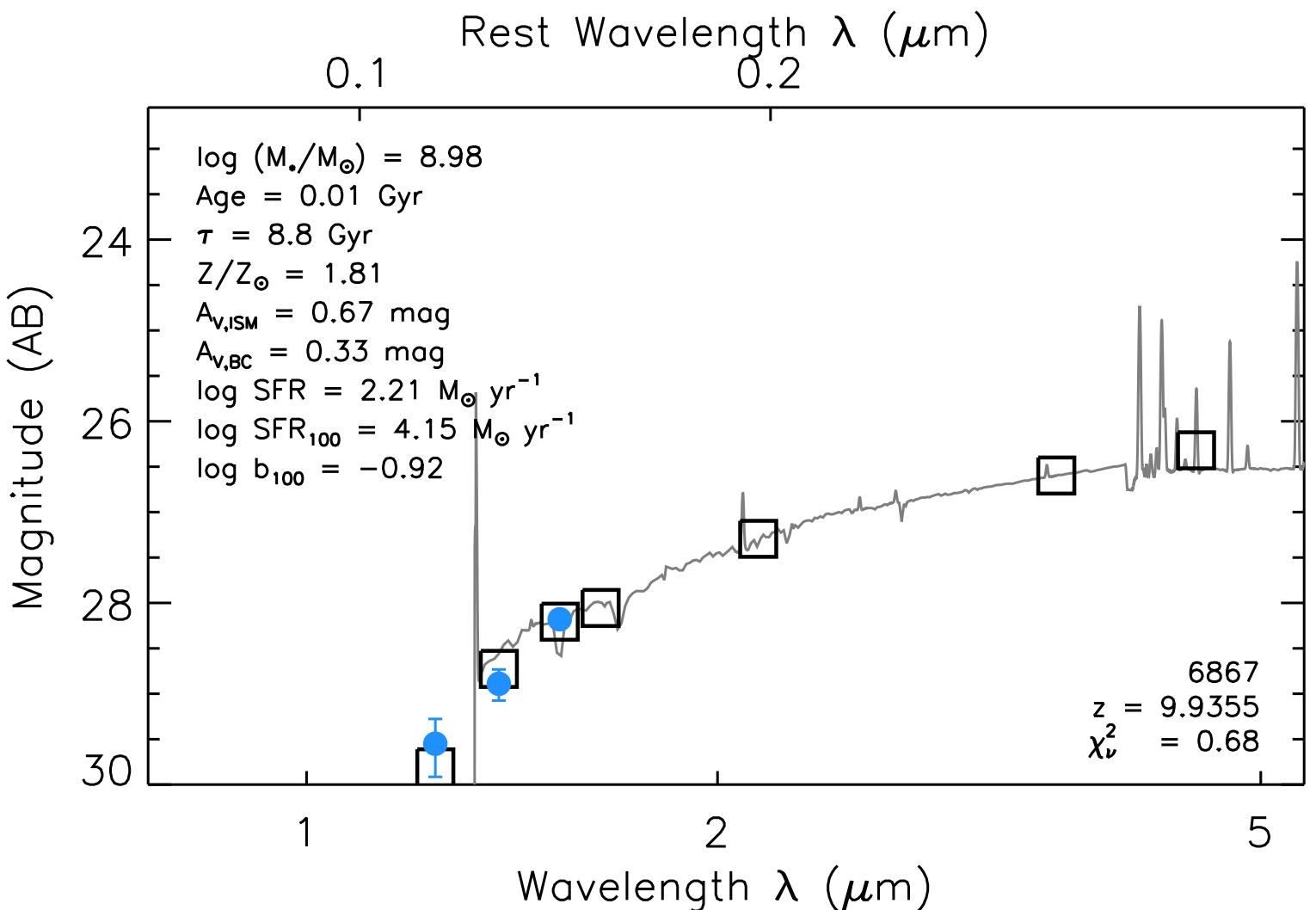


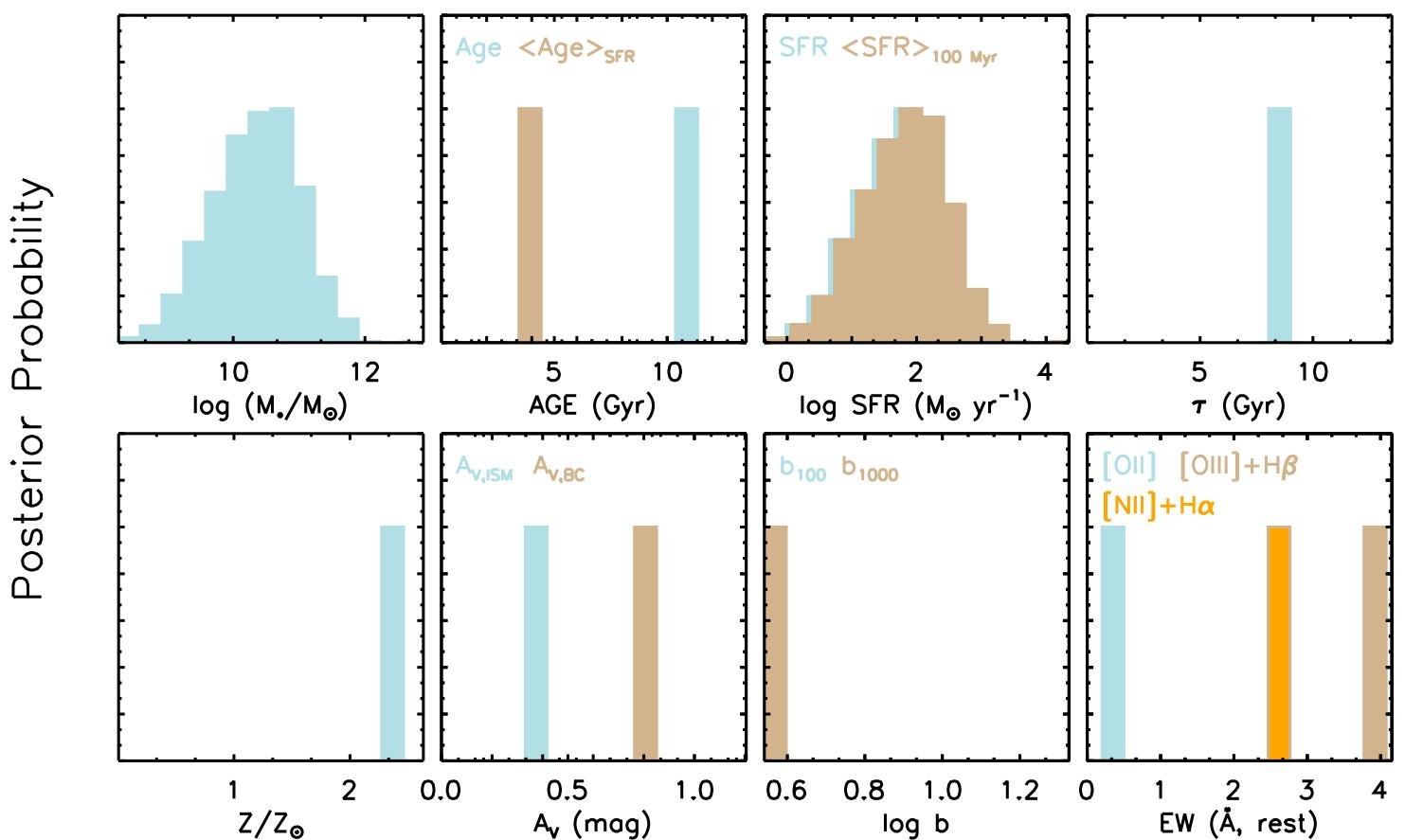
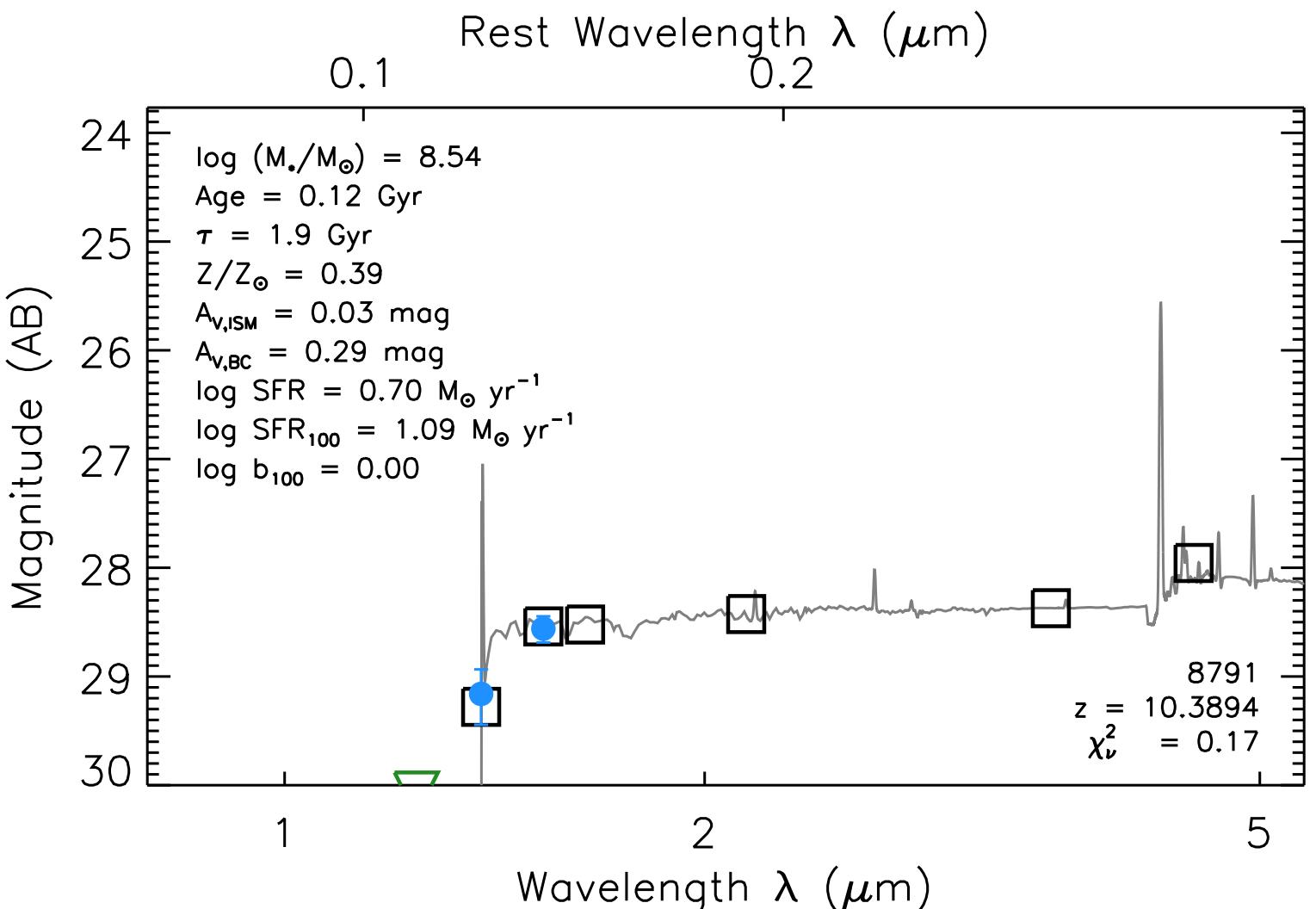


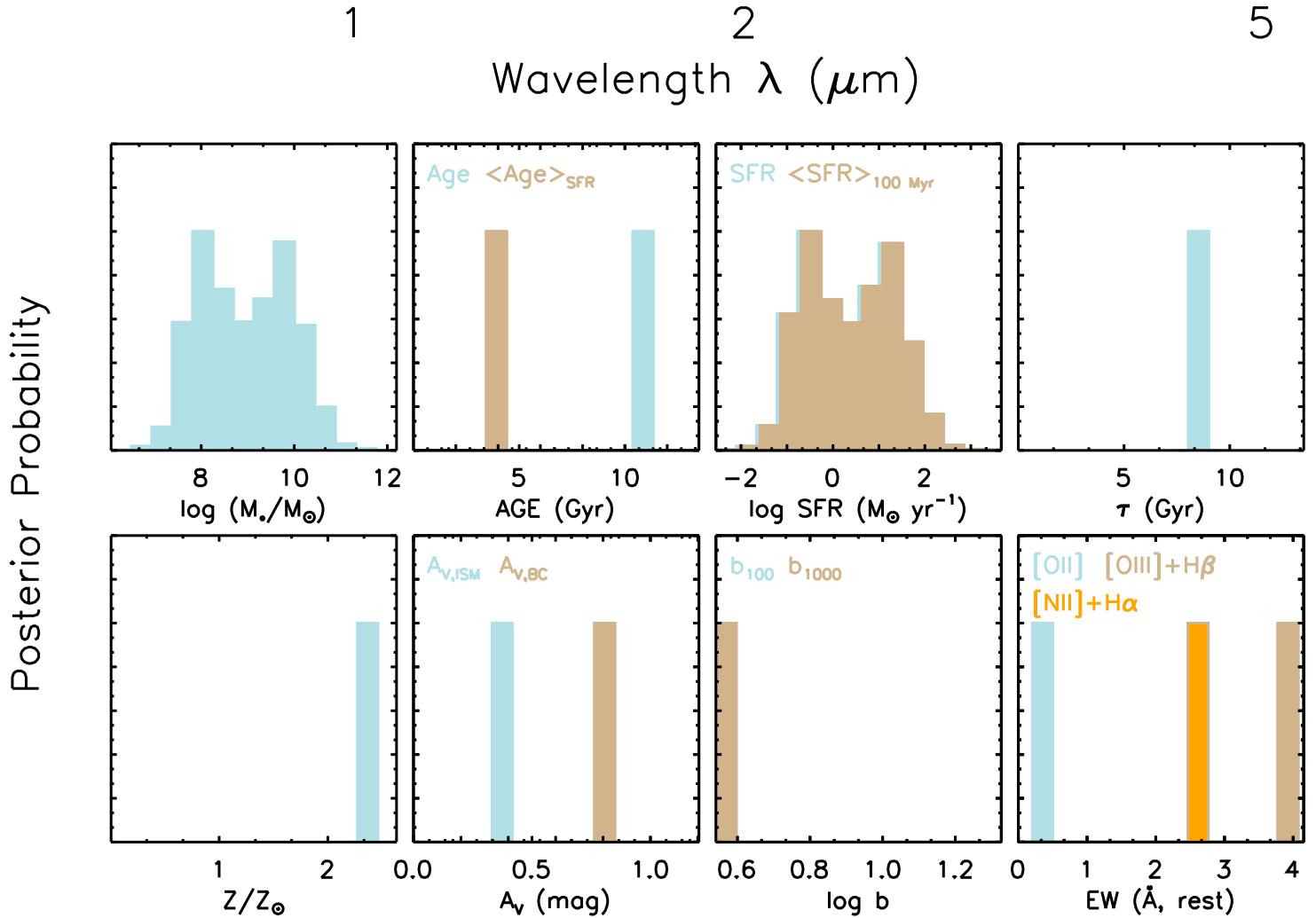
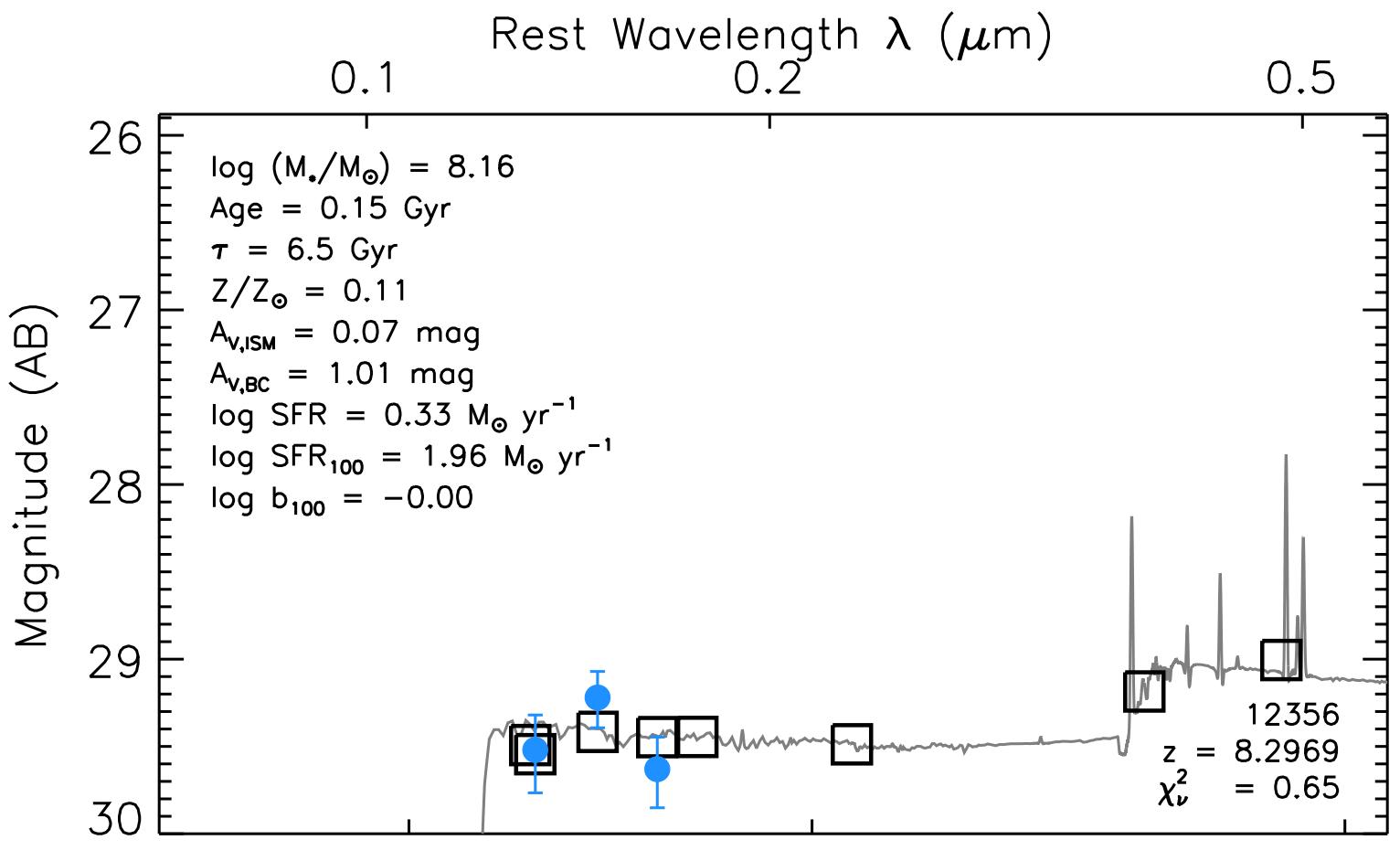


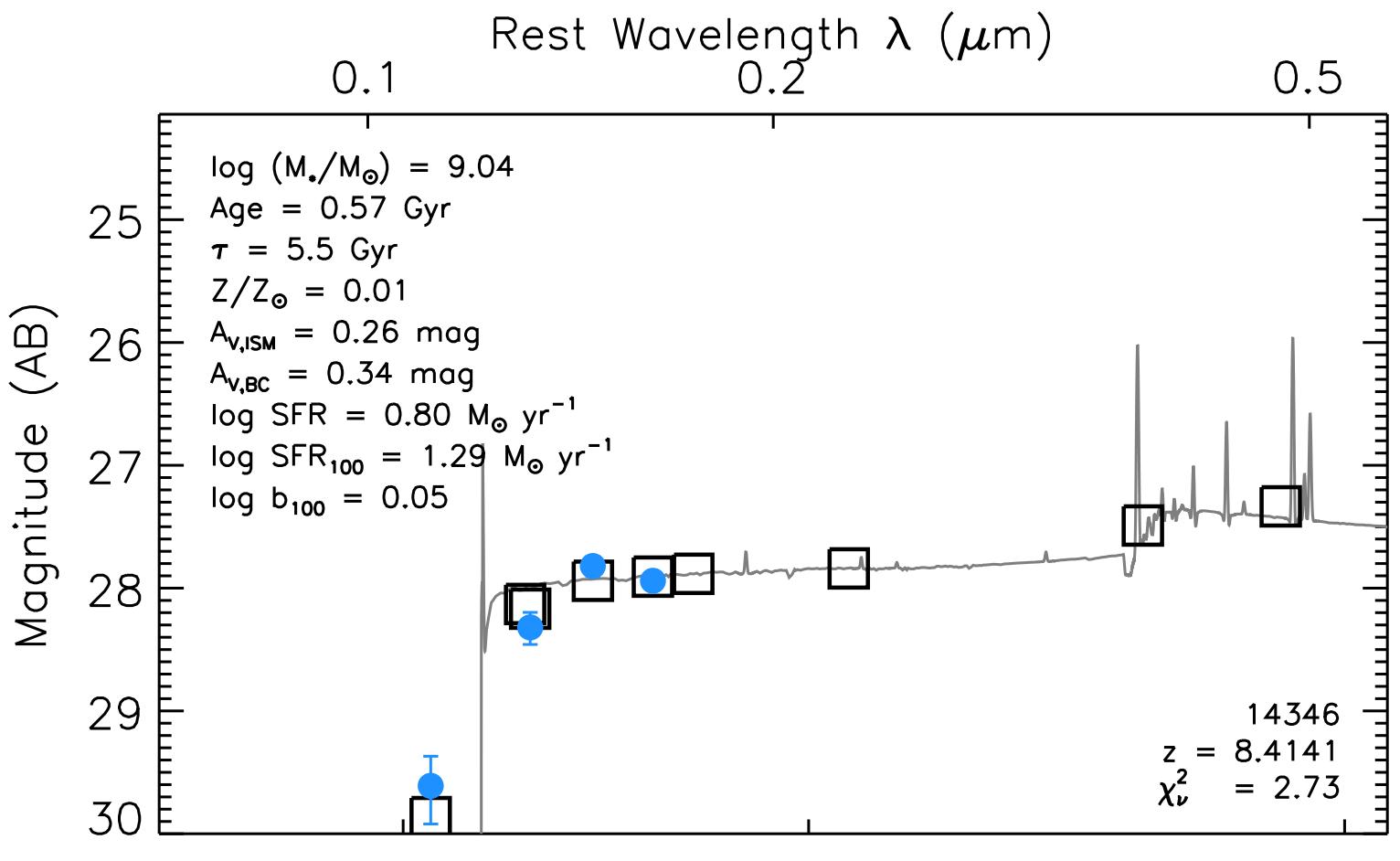






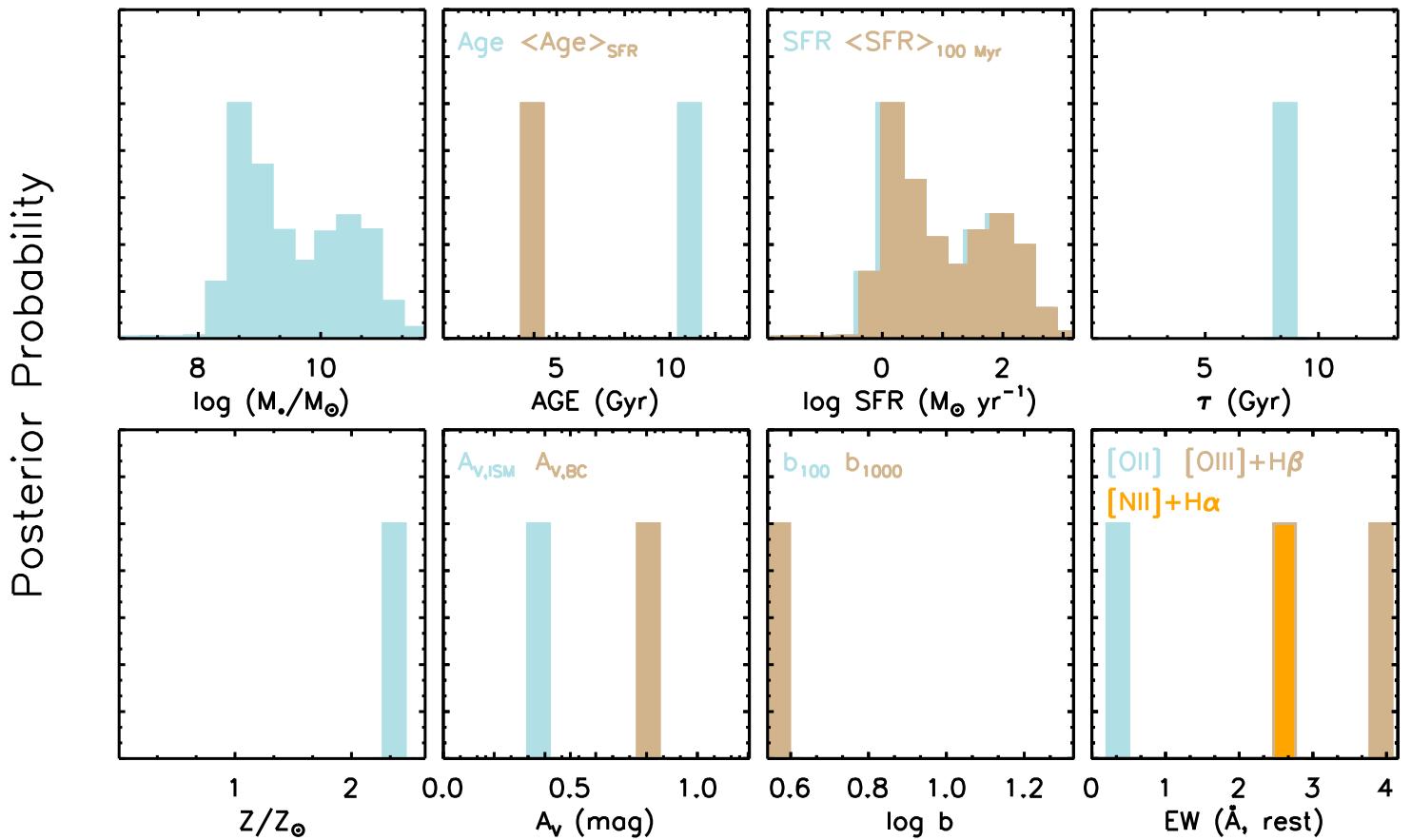


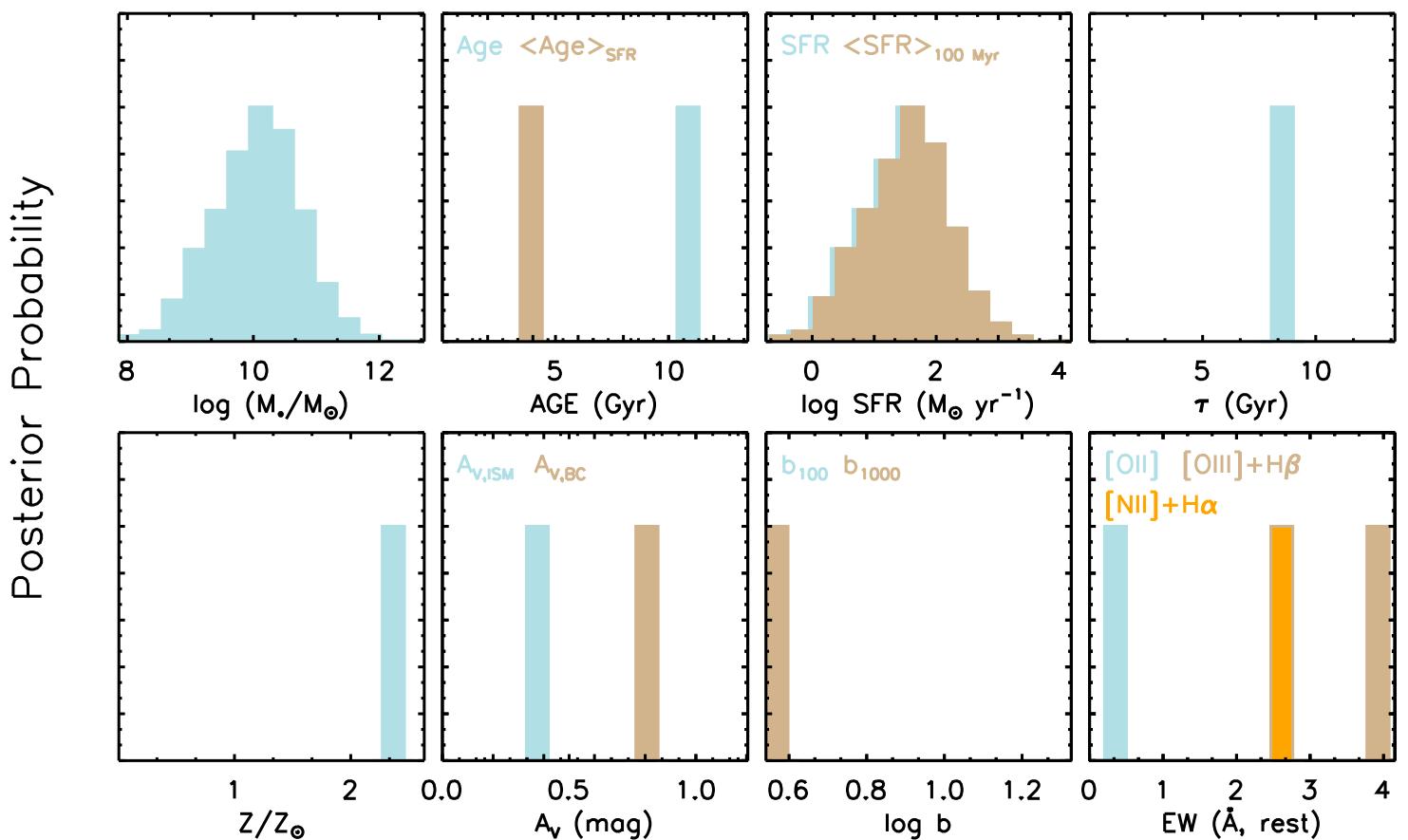
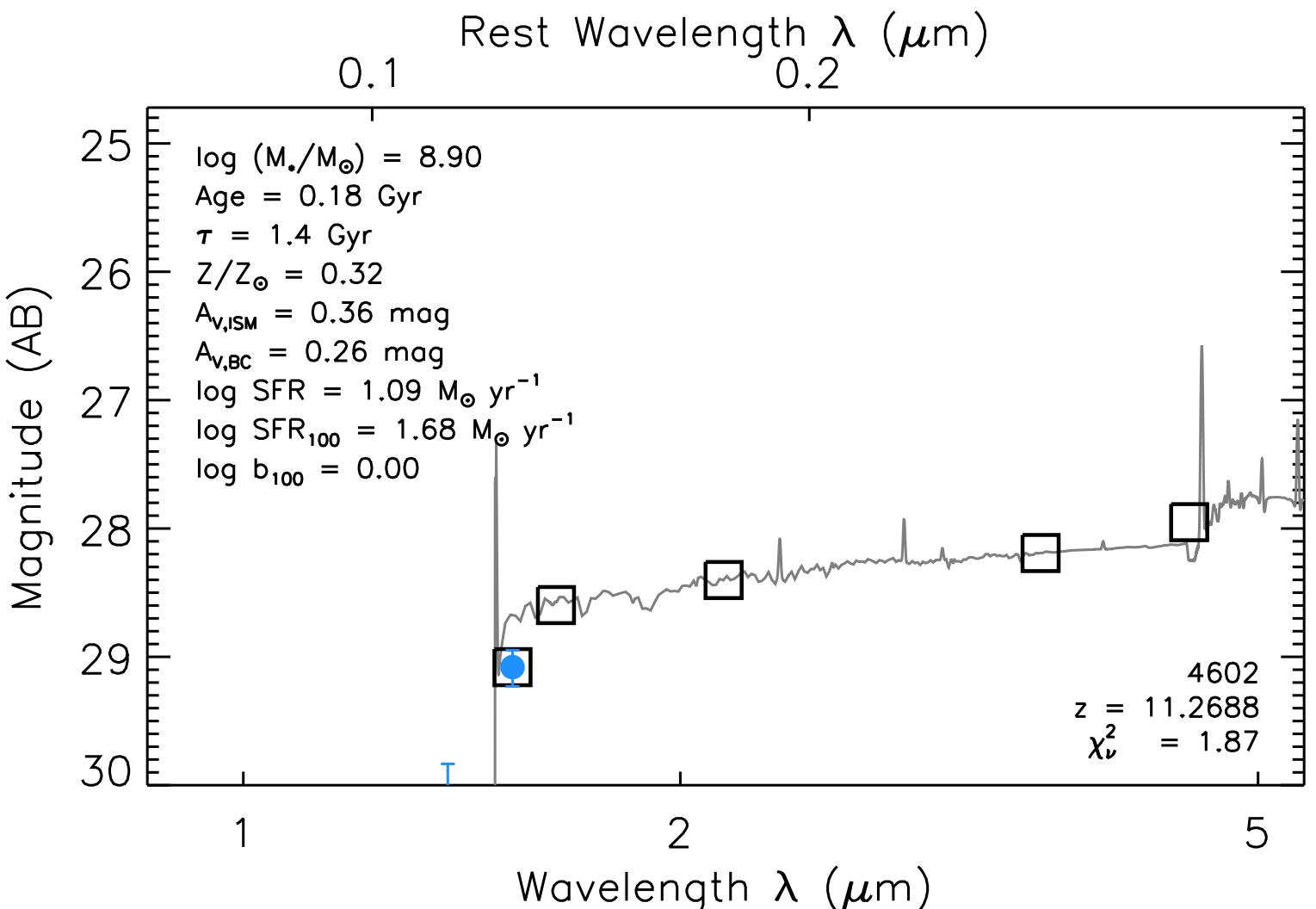


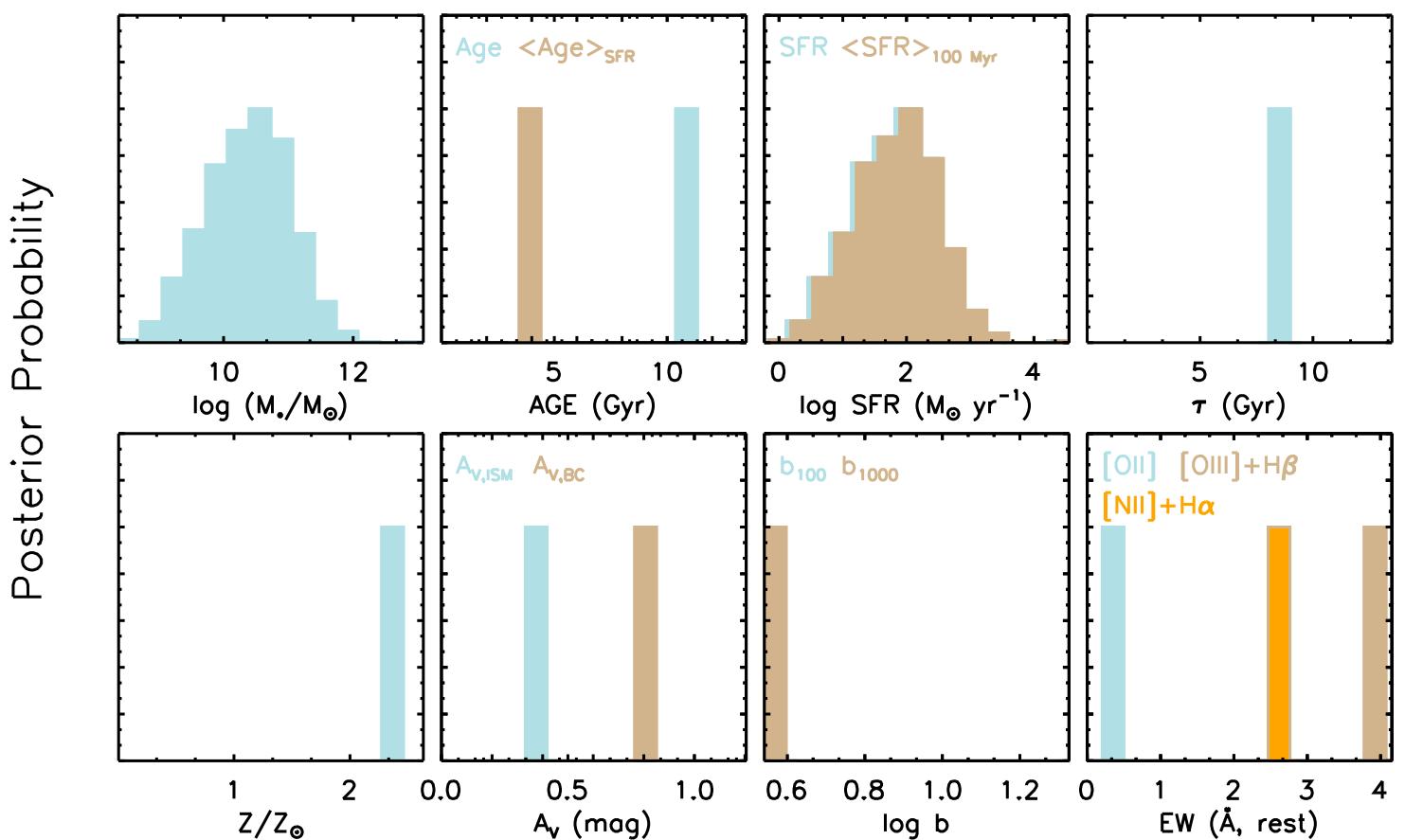
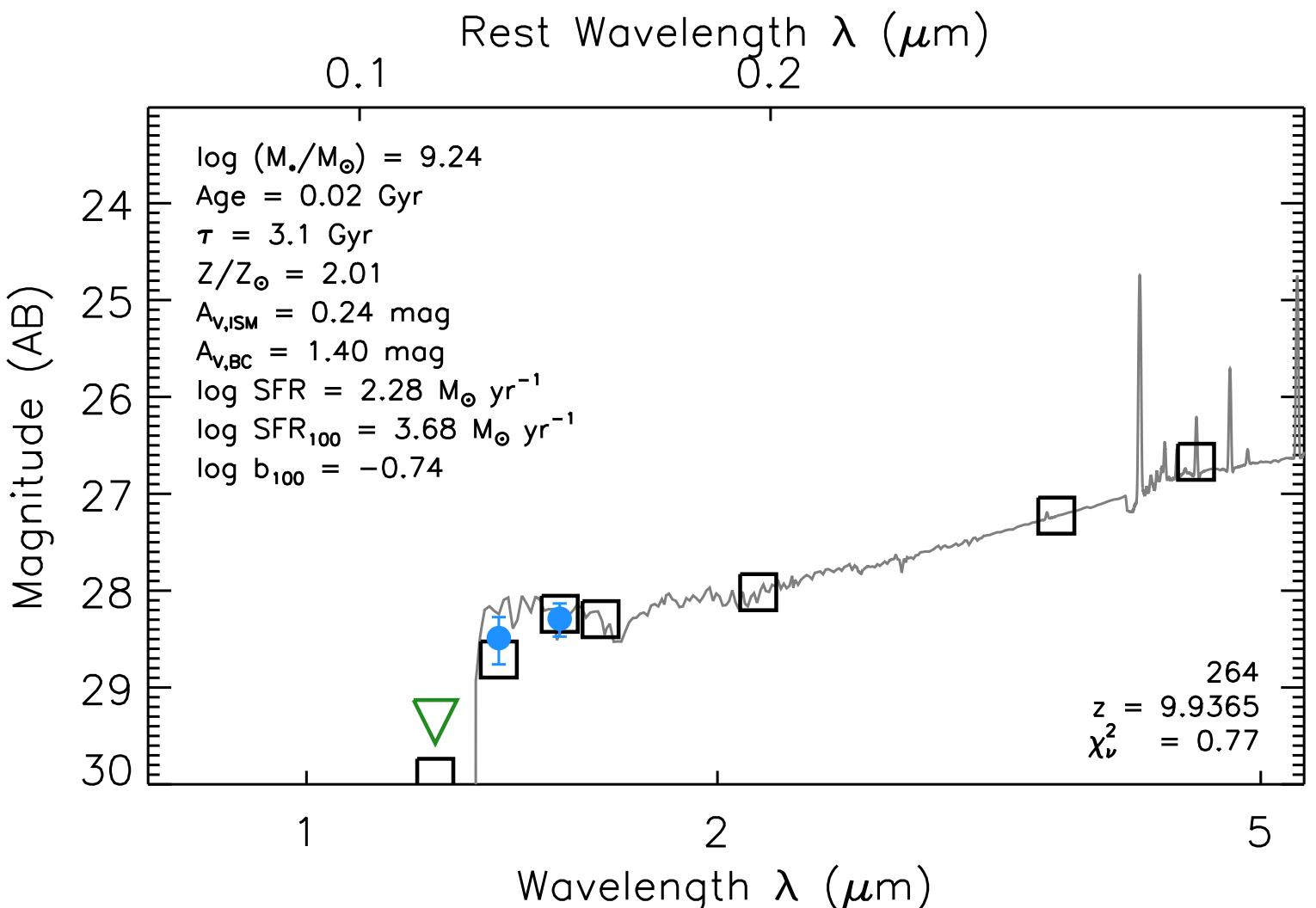


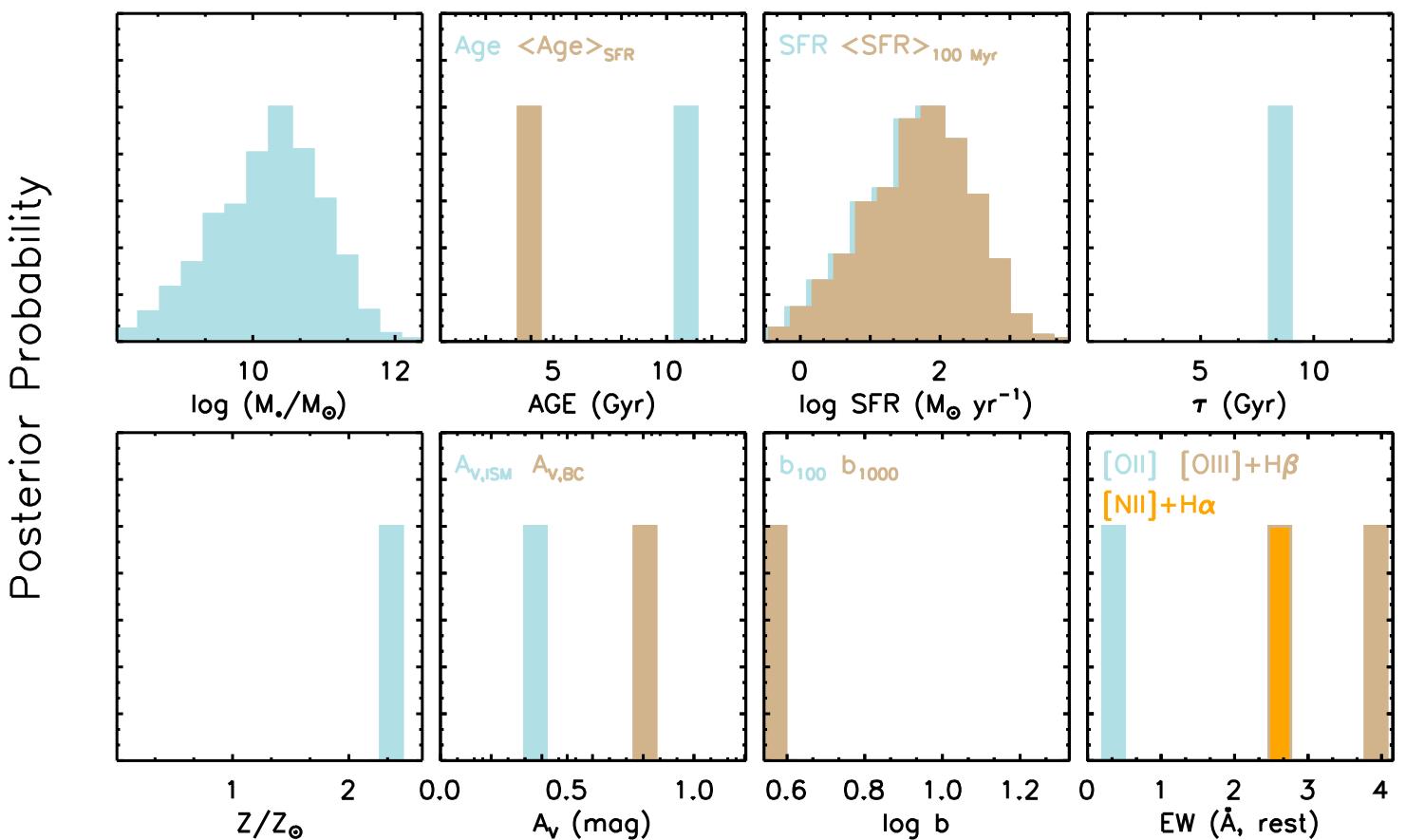
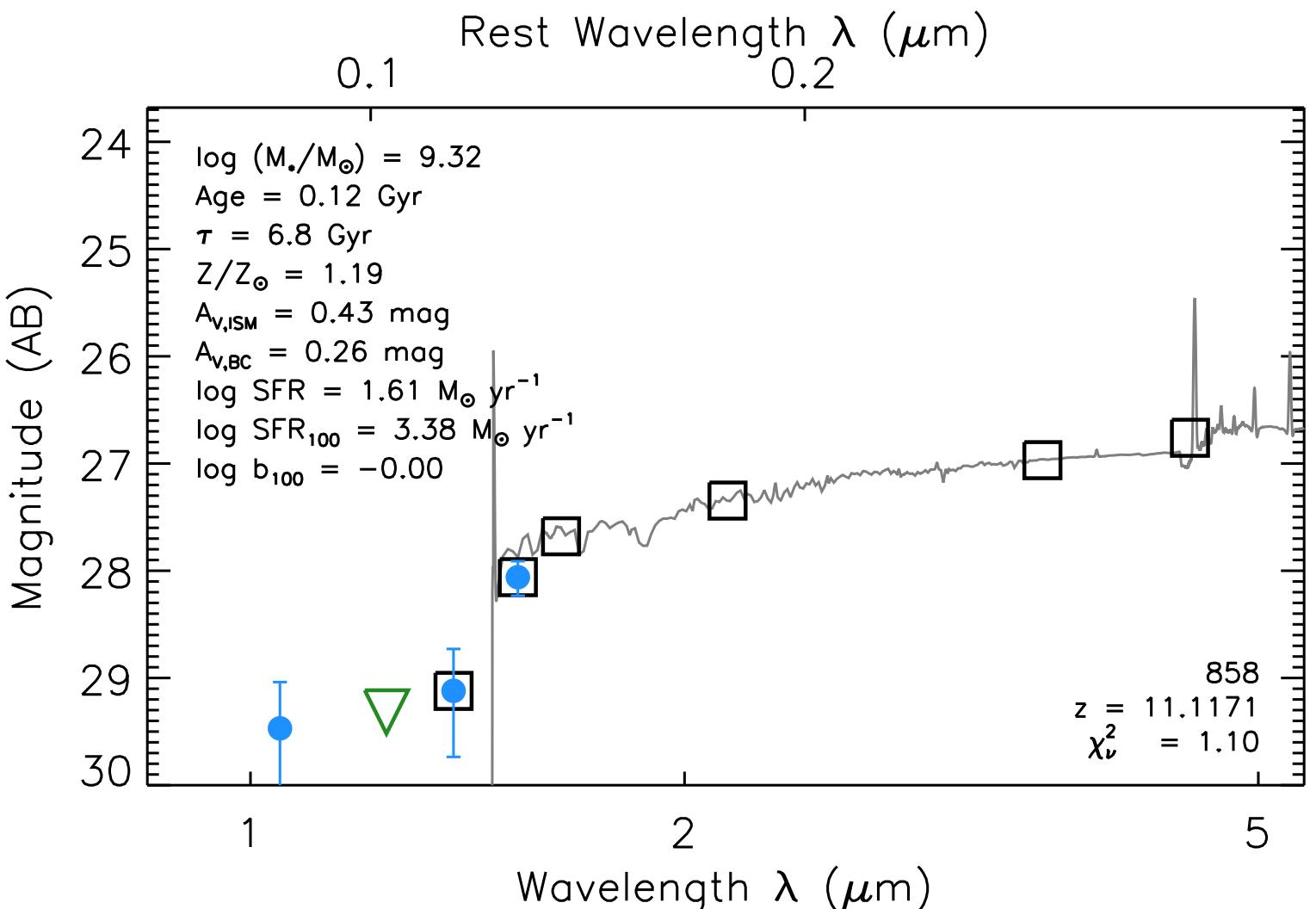
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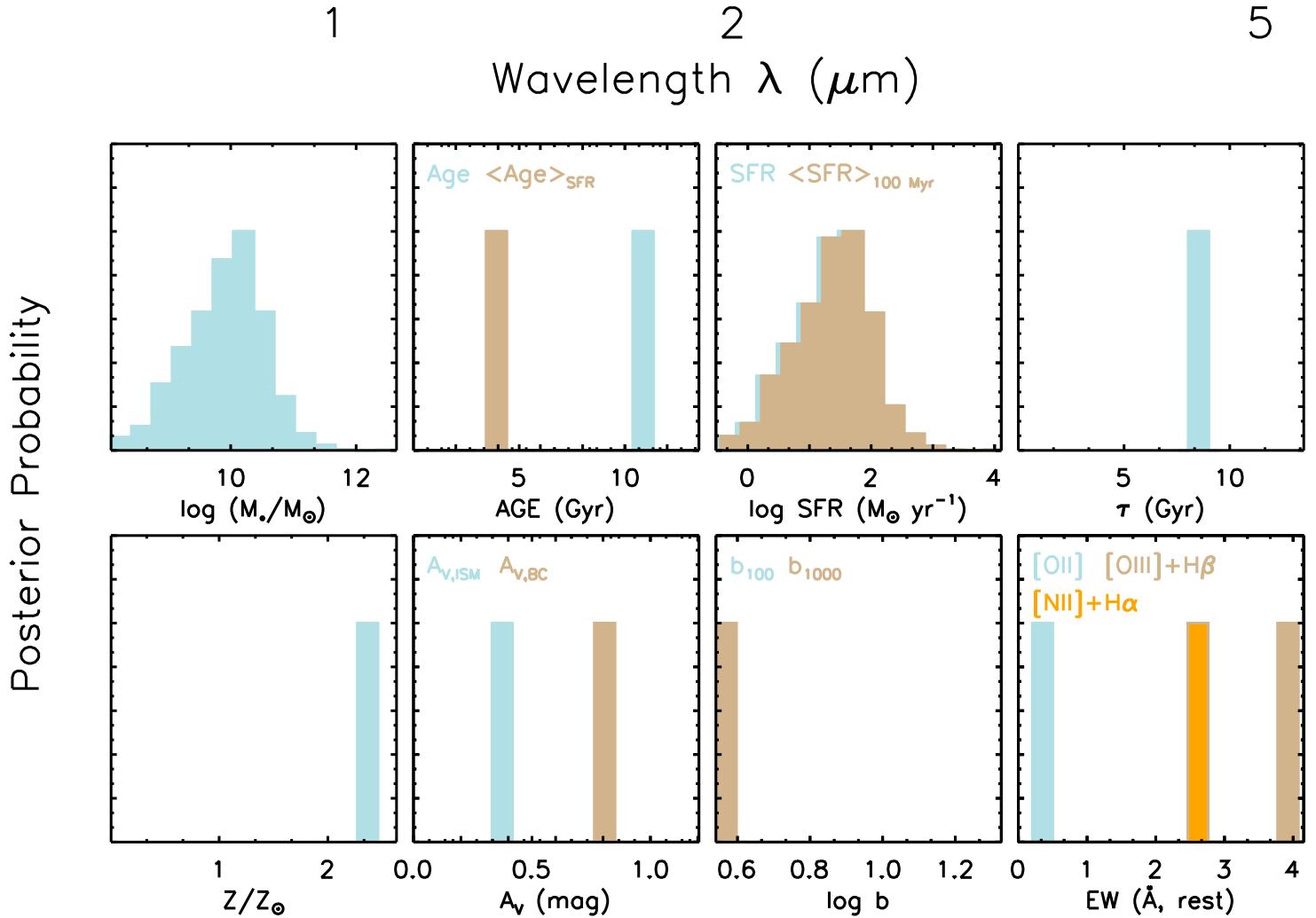
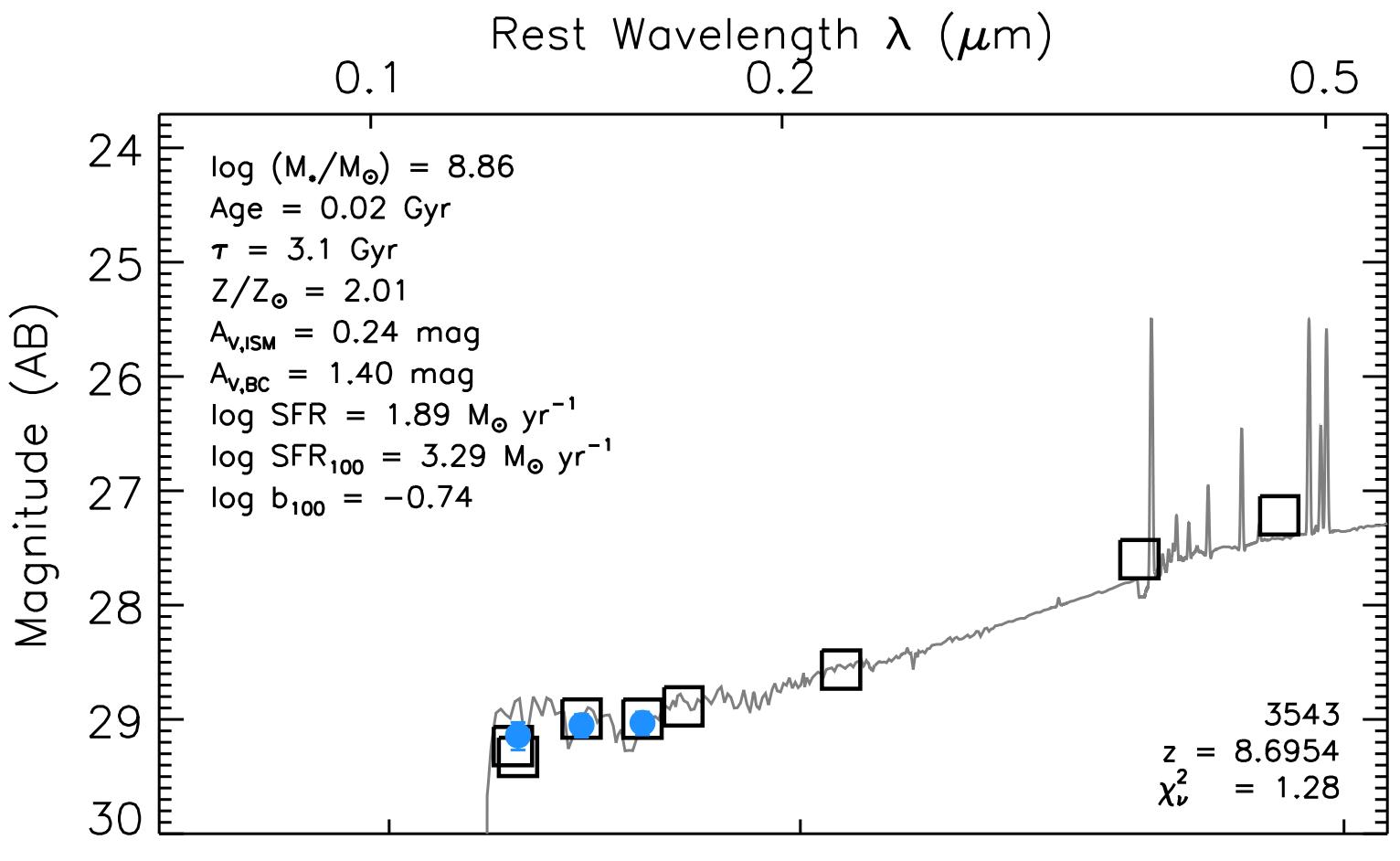
Wavelength  $\lambda$  ( $\mu\text{m}$ )

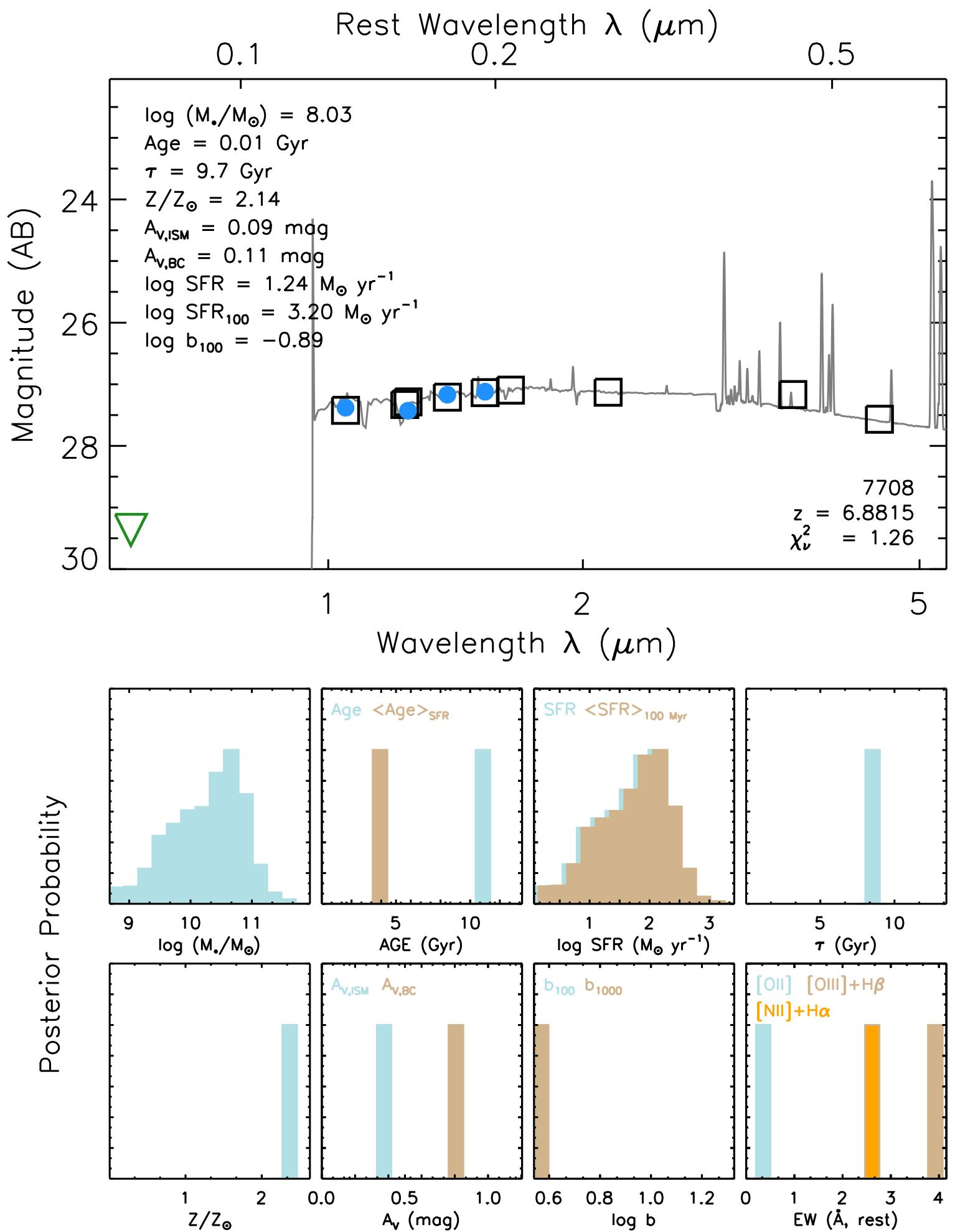


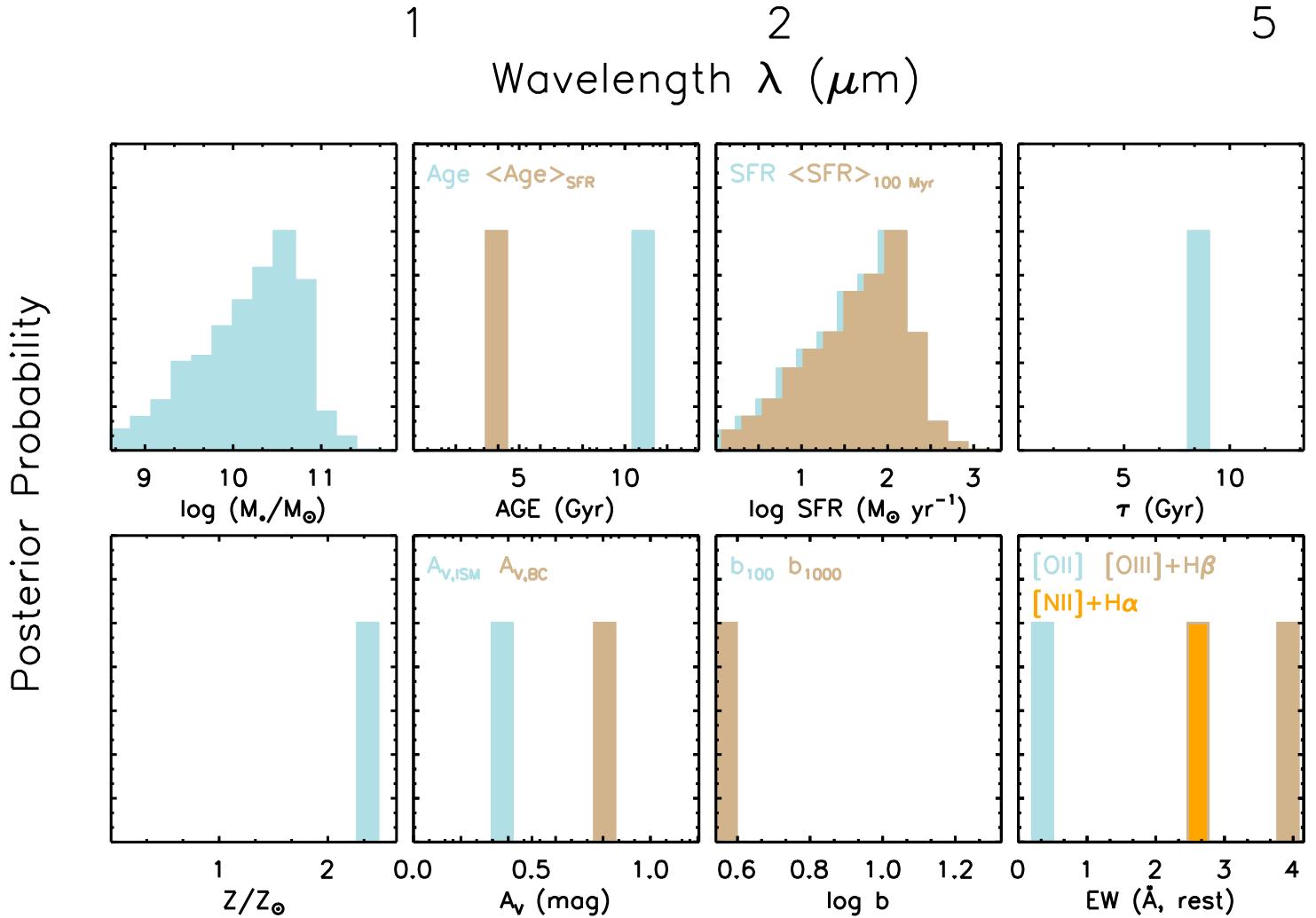
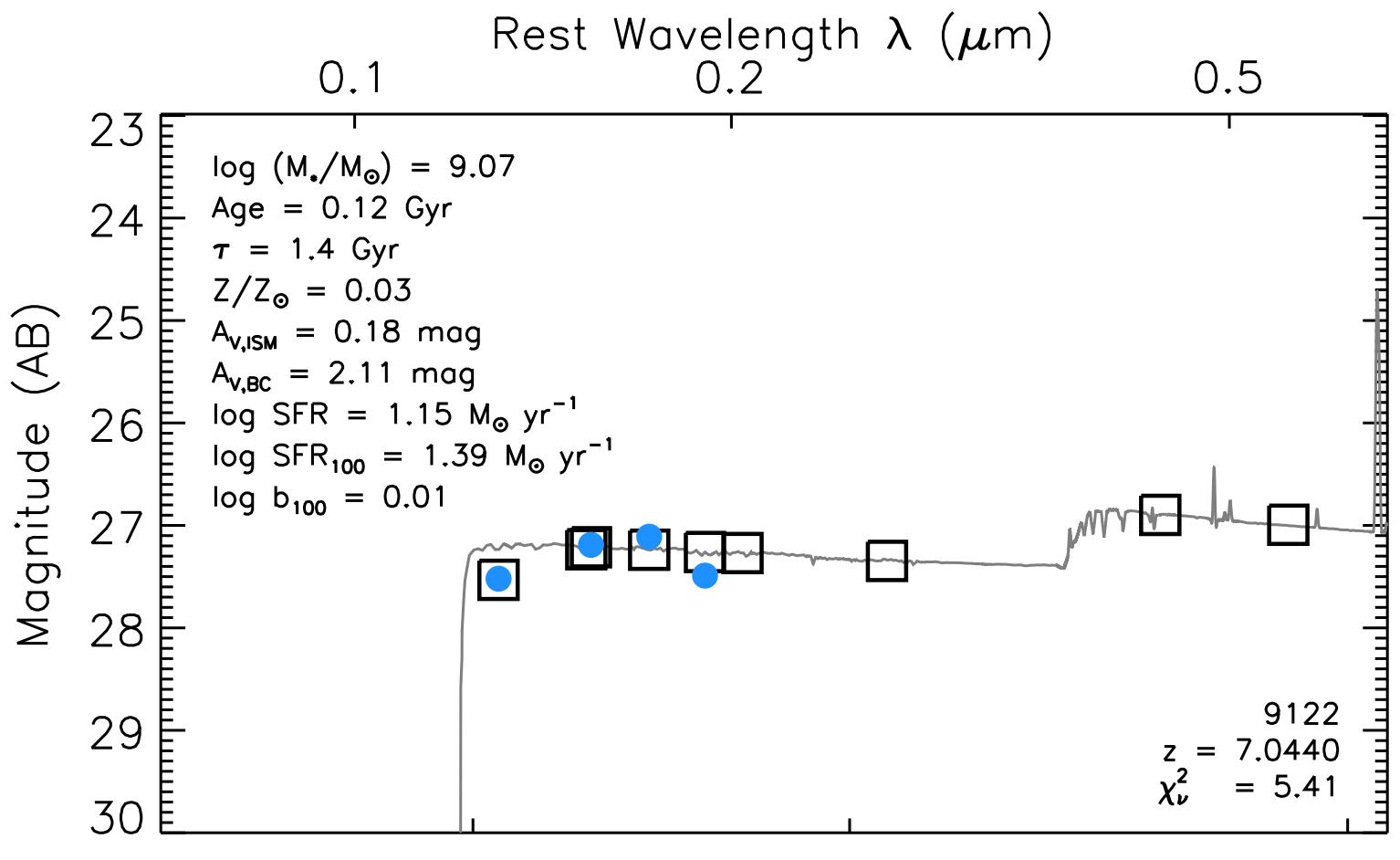


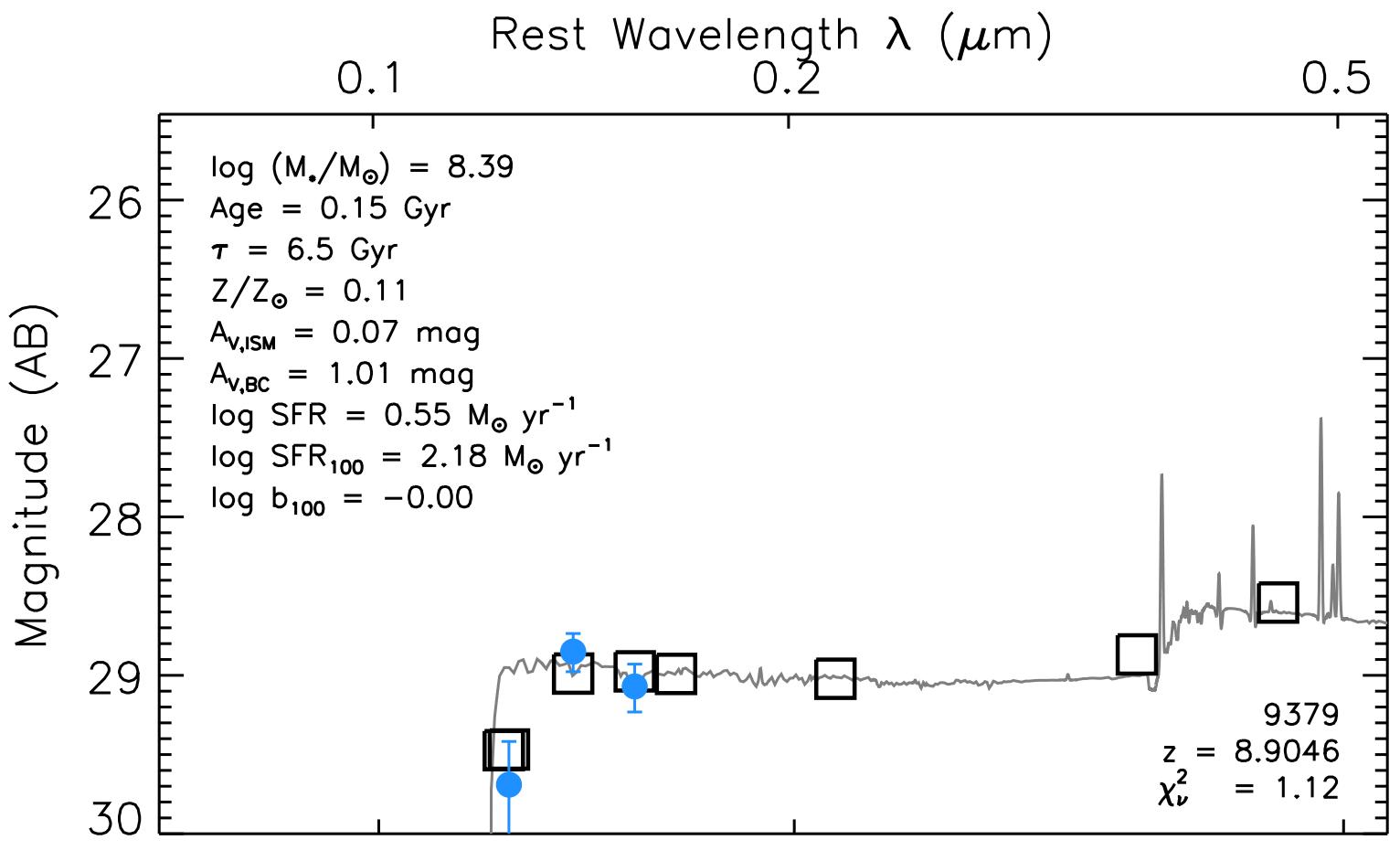






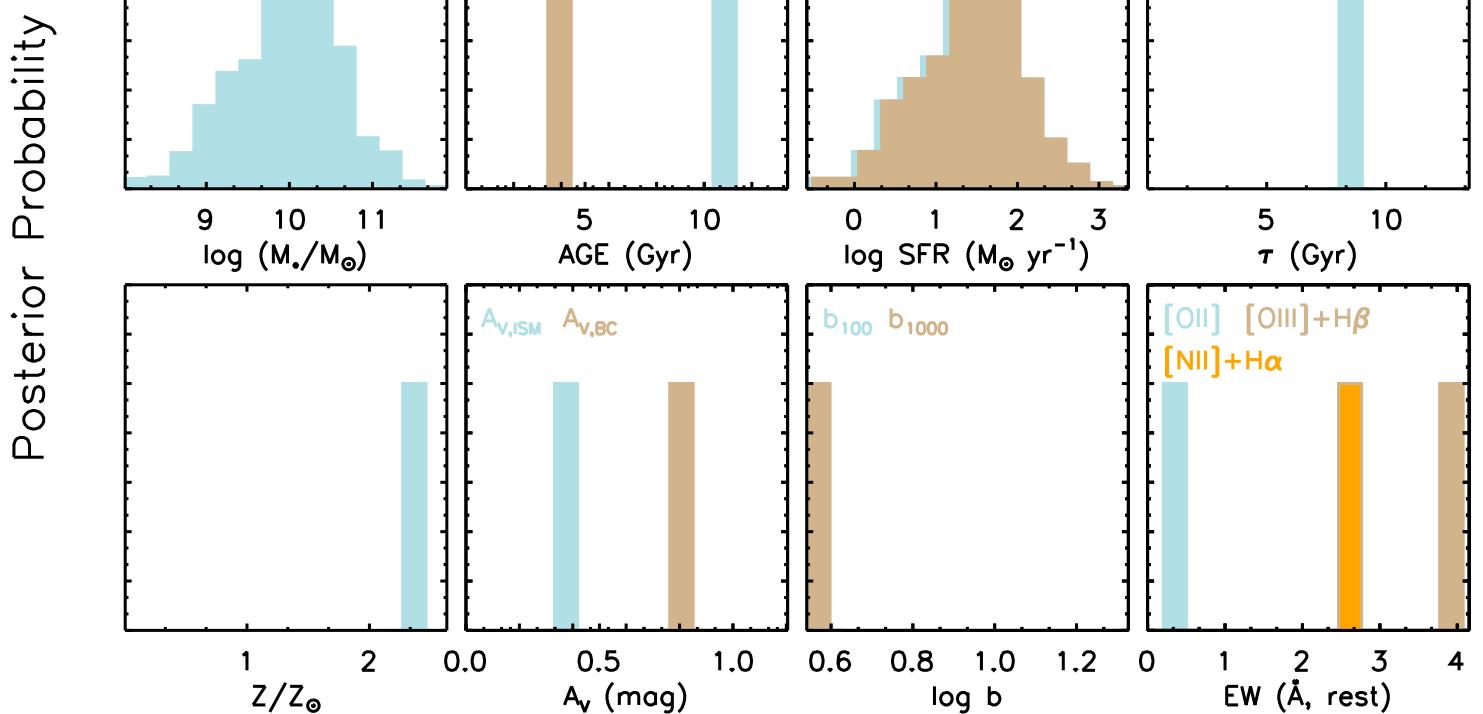


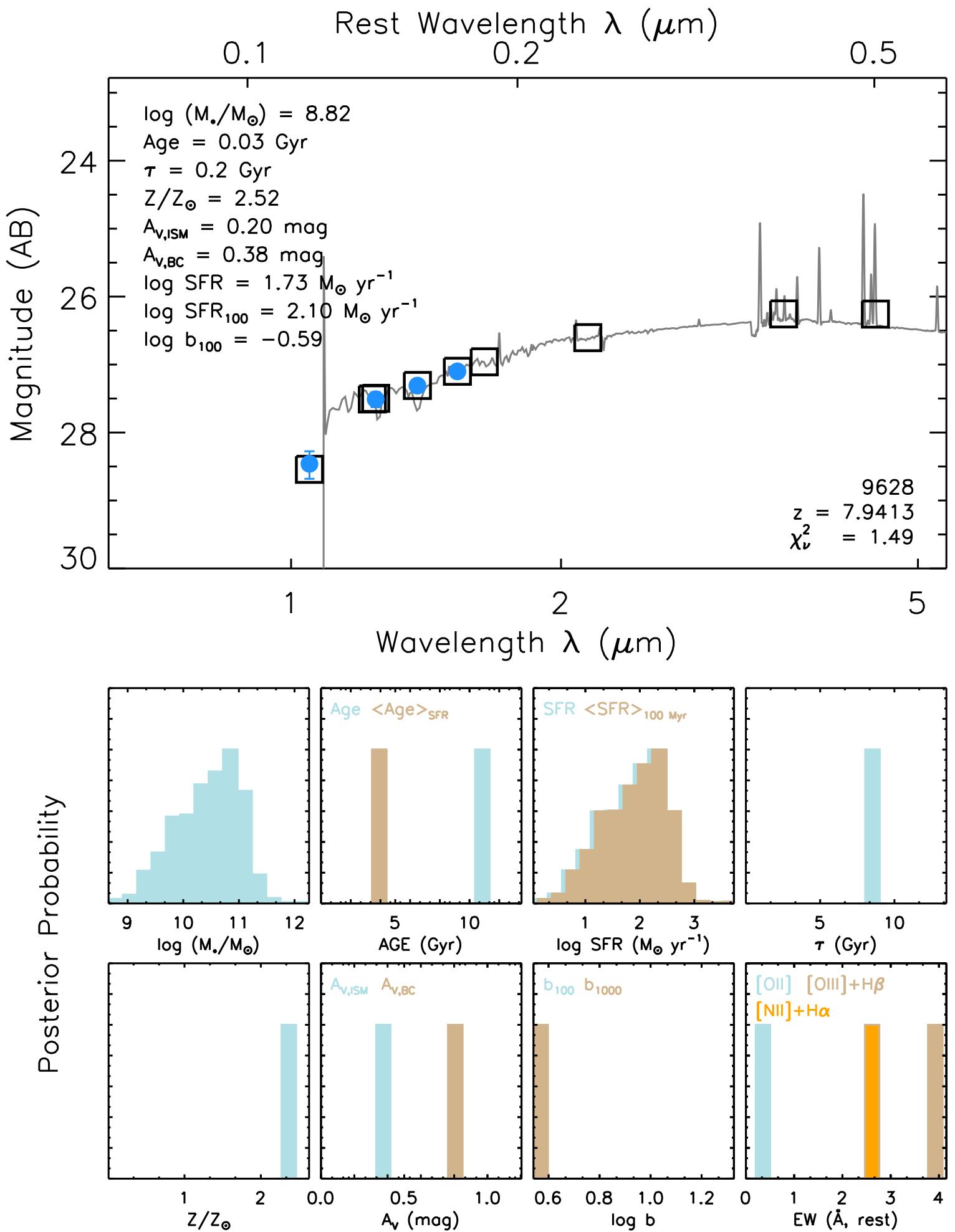


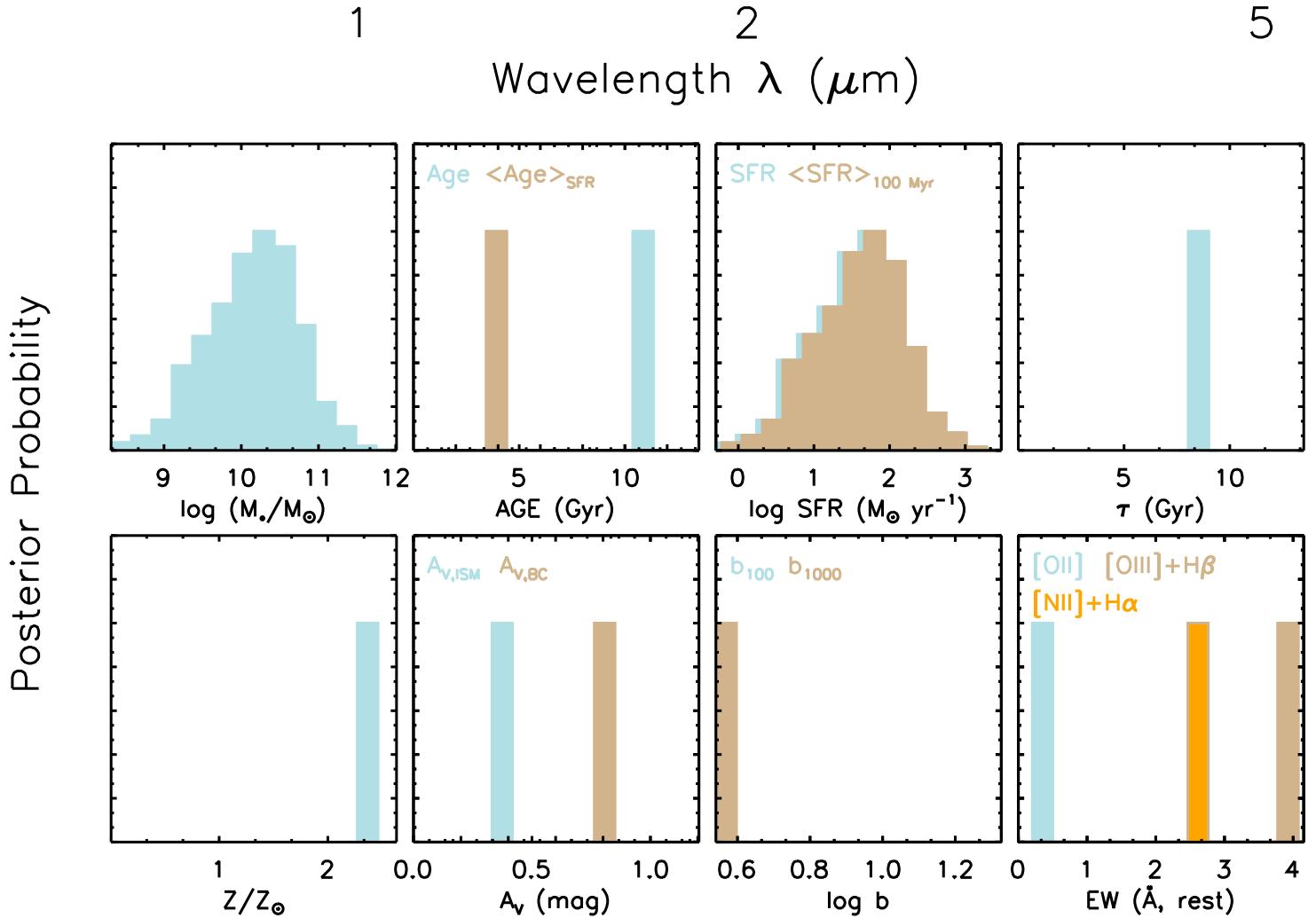
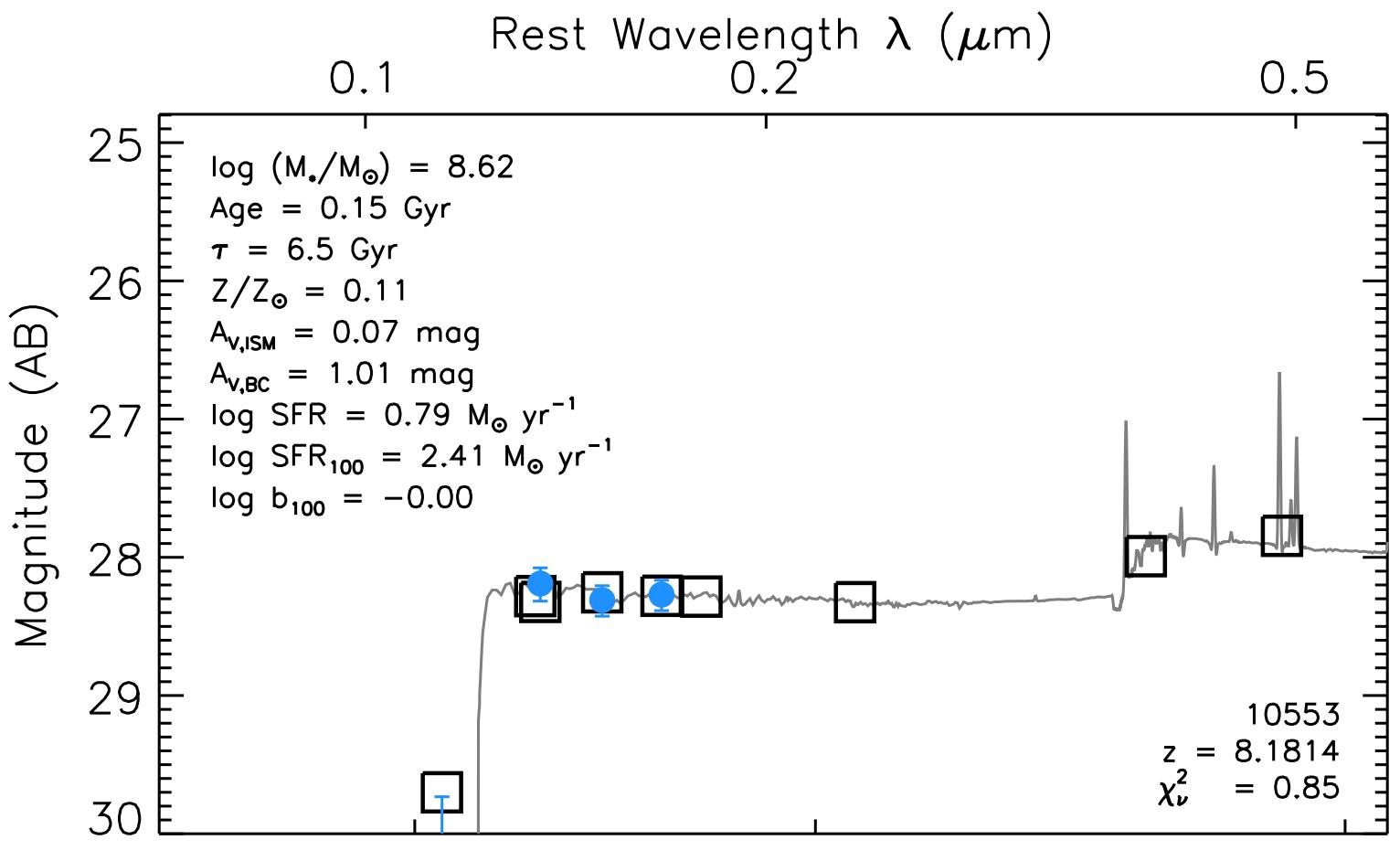


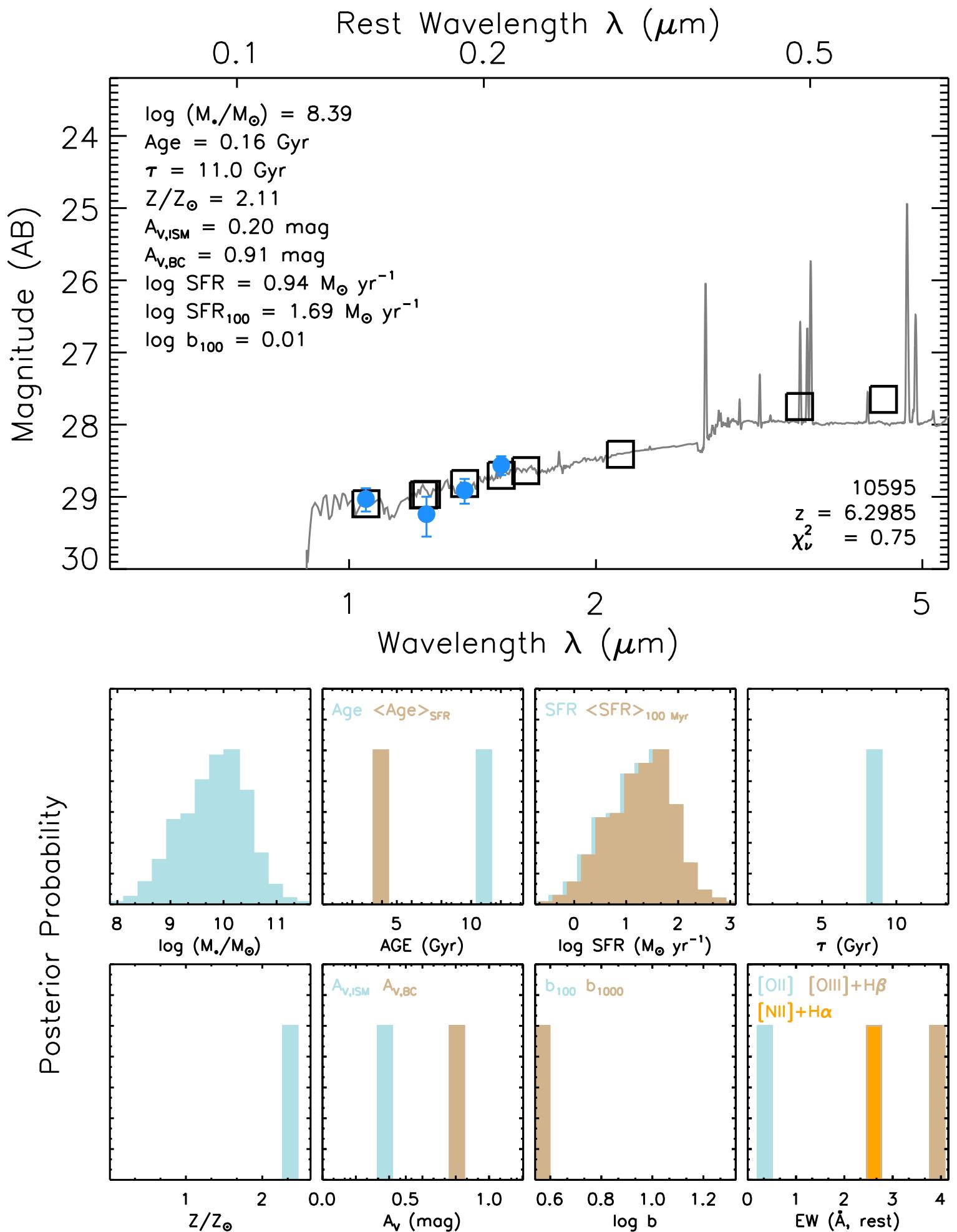
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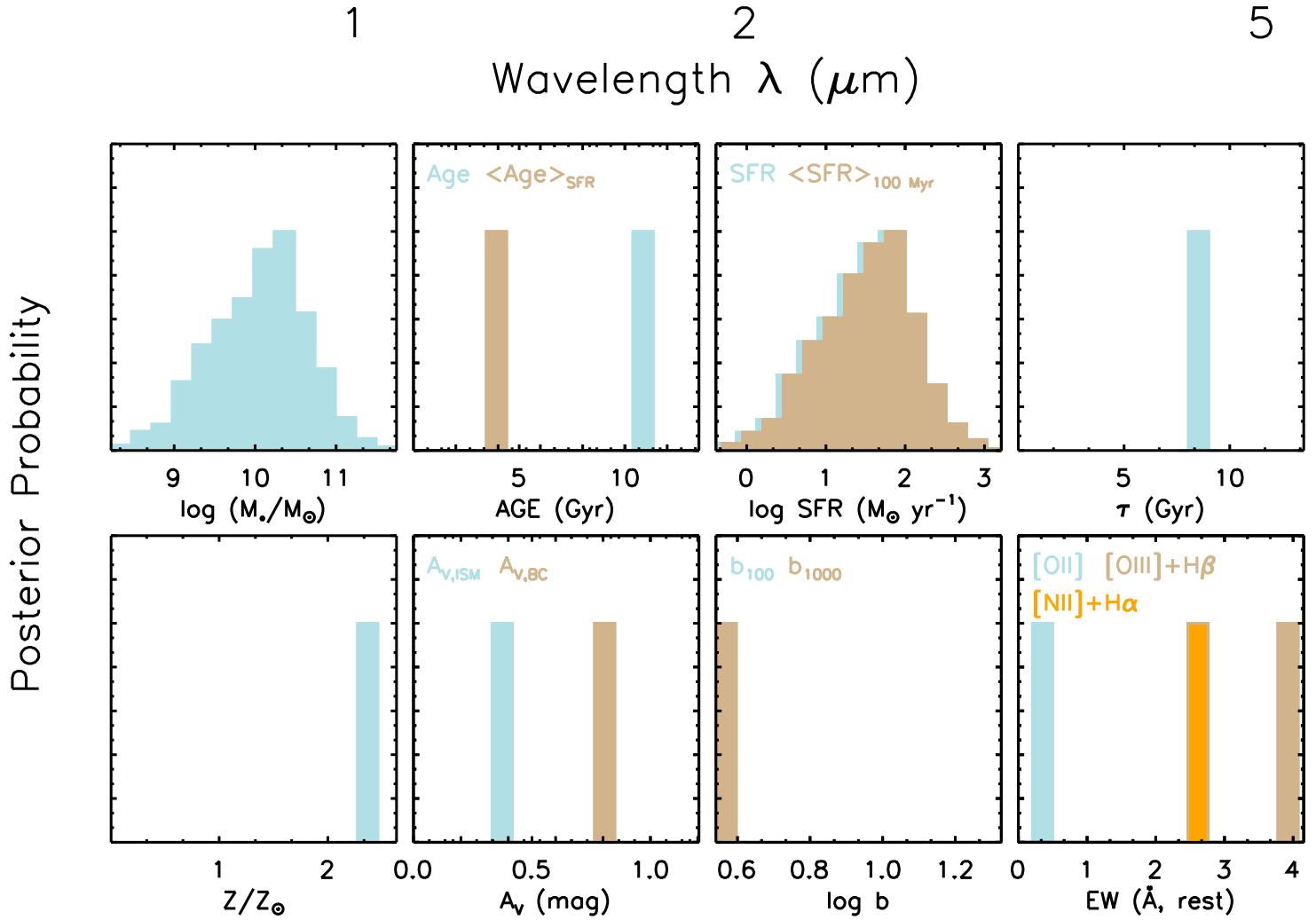
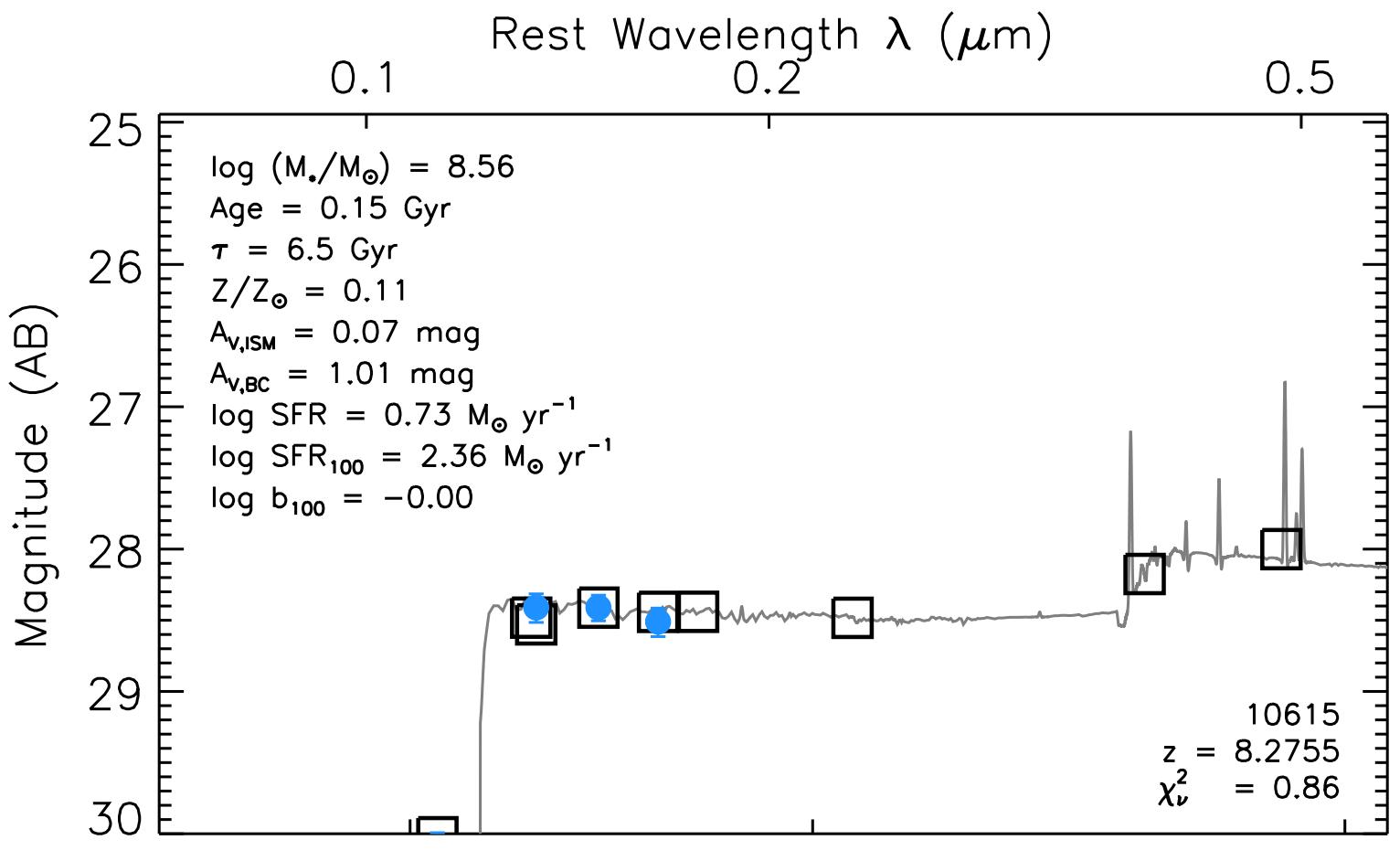
Wavelength  $\lambda$  ( $\mu\text{m}$ )

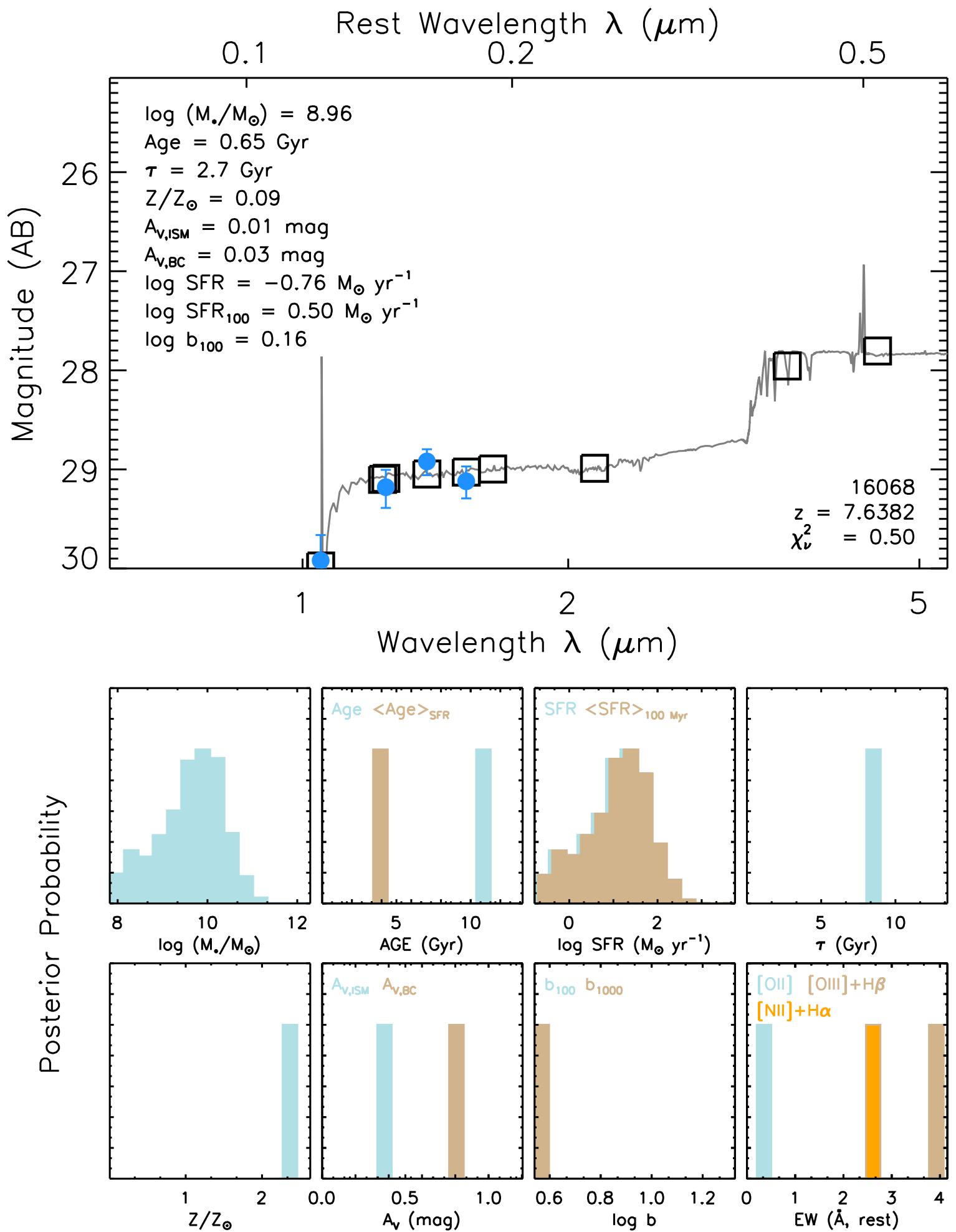


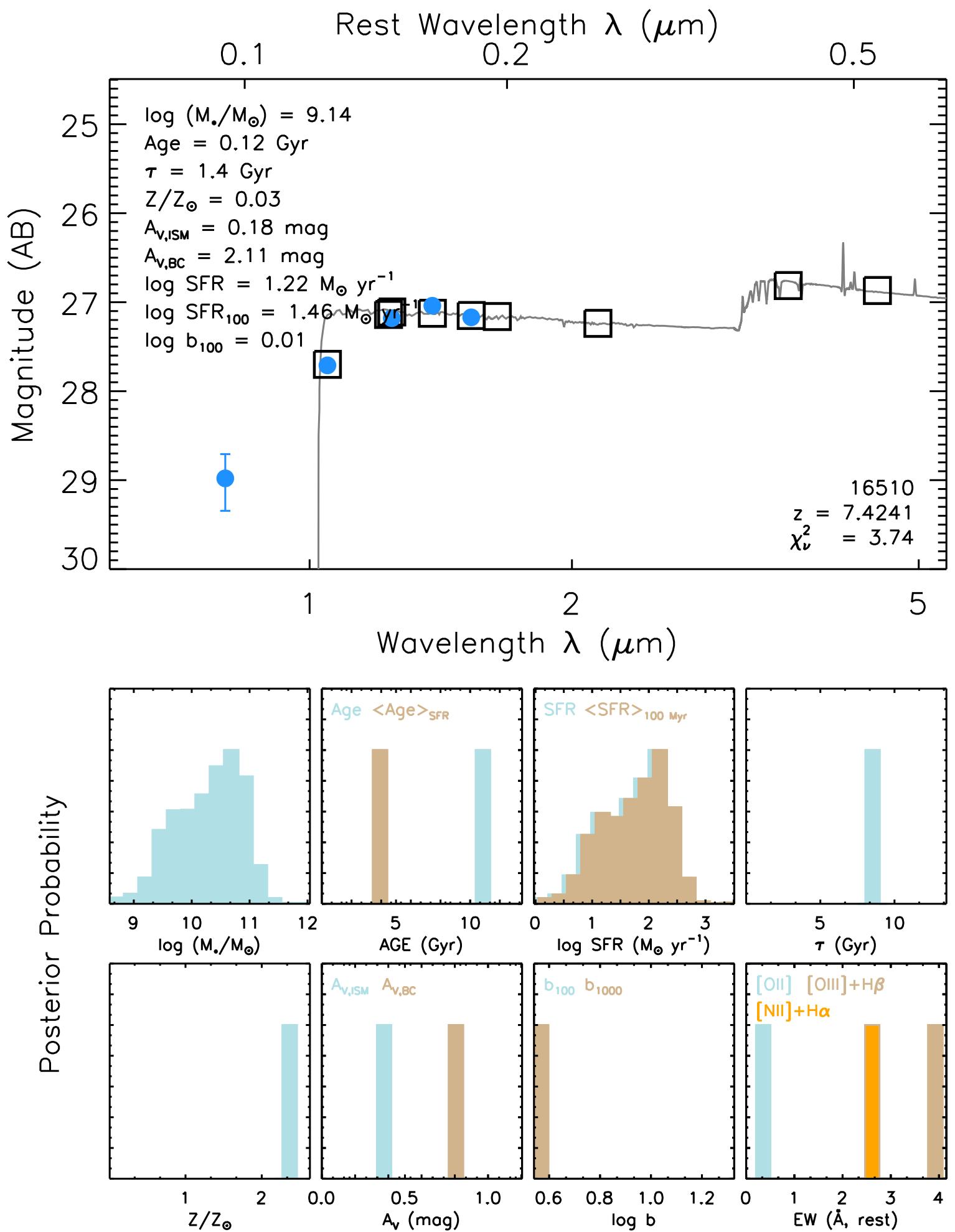


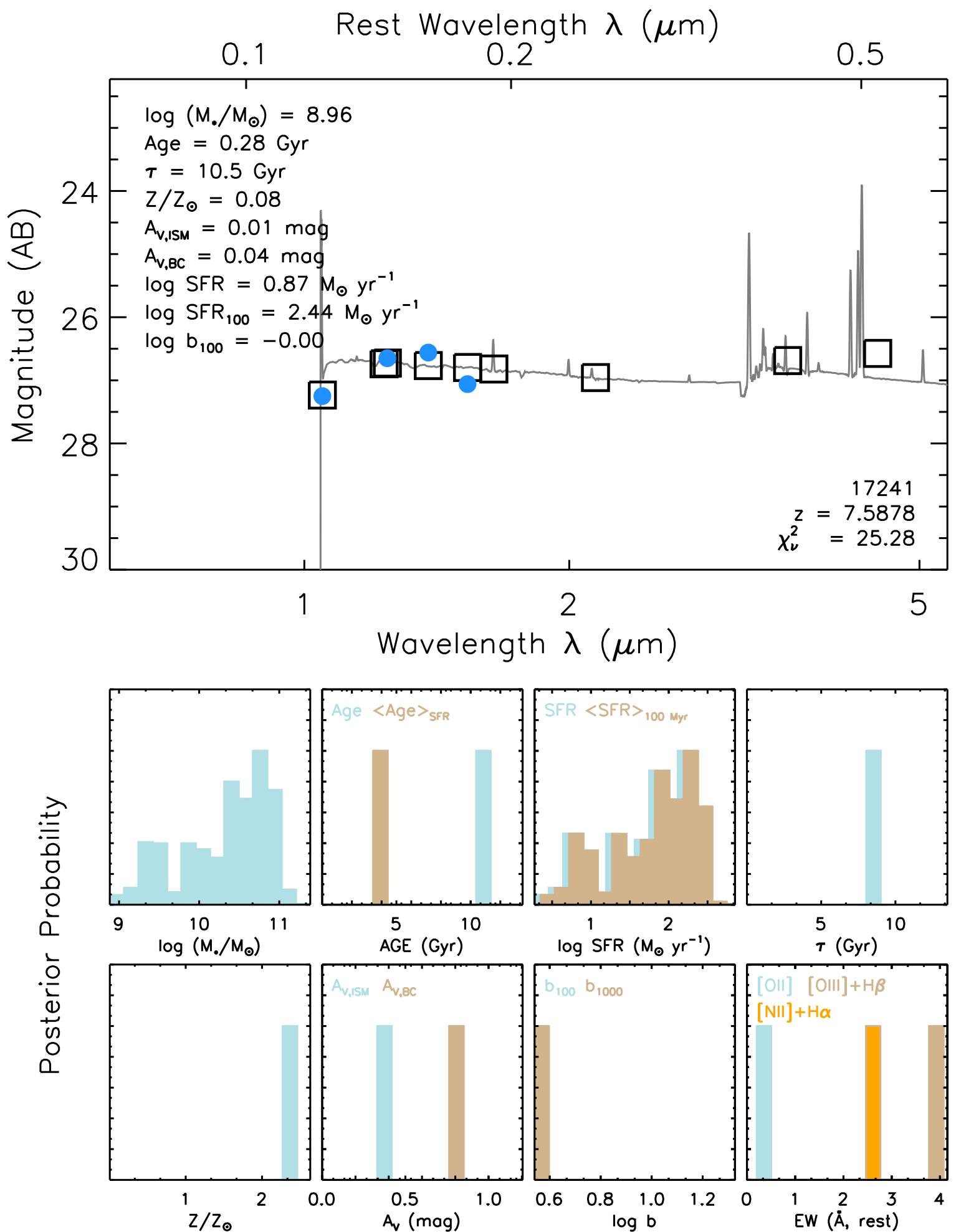


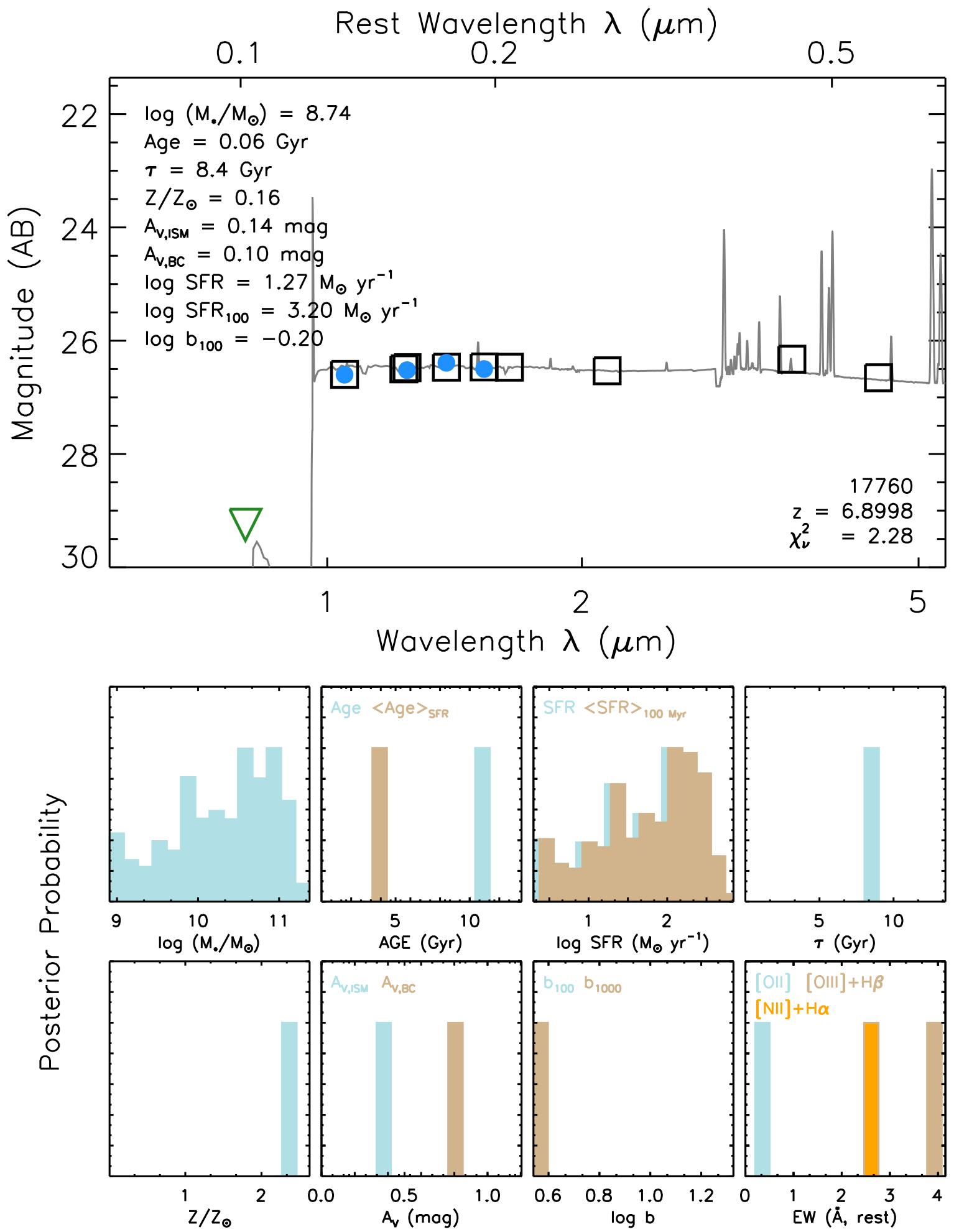


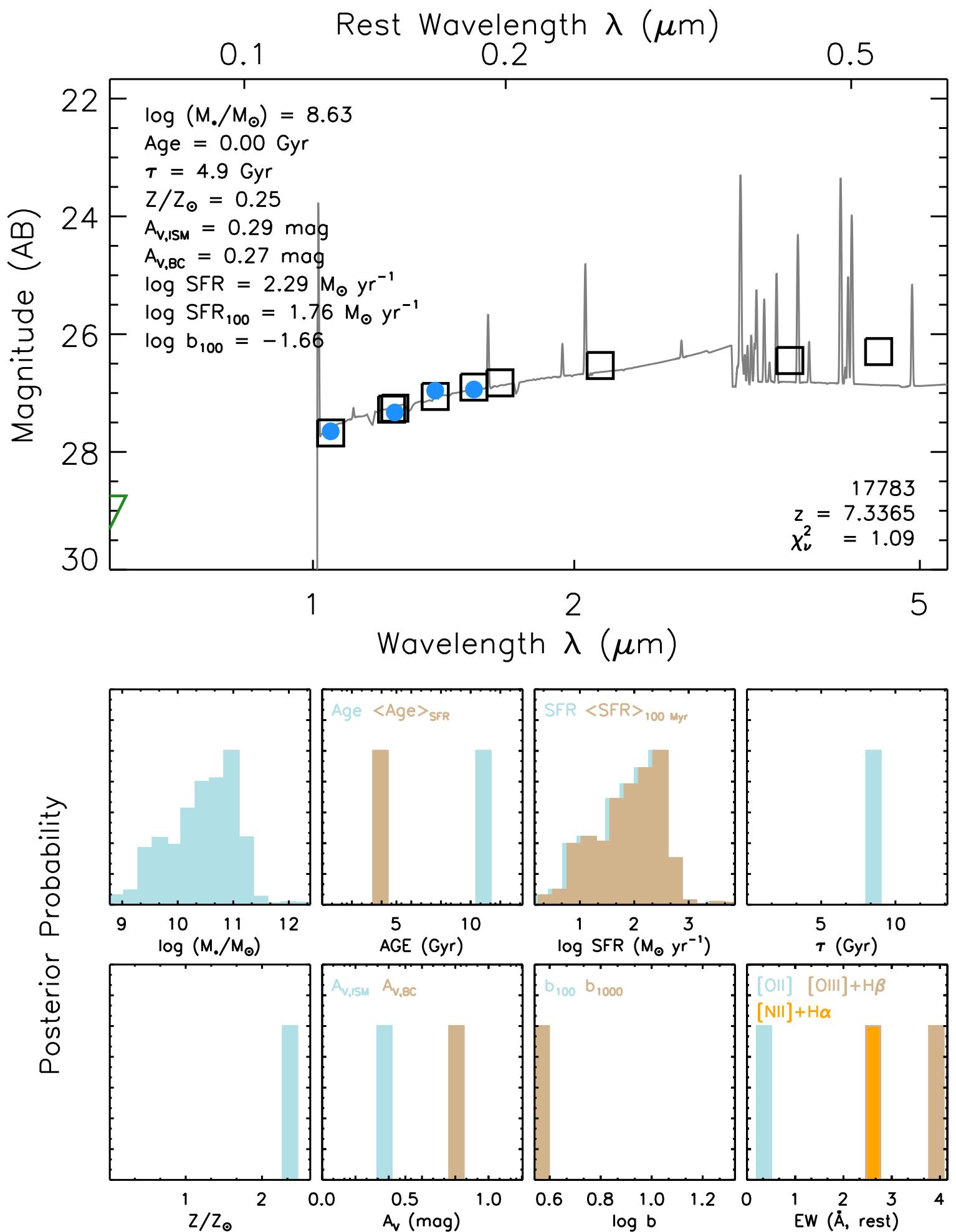


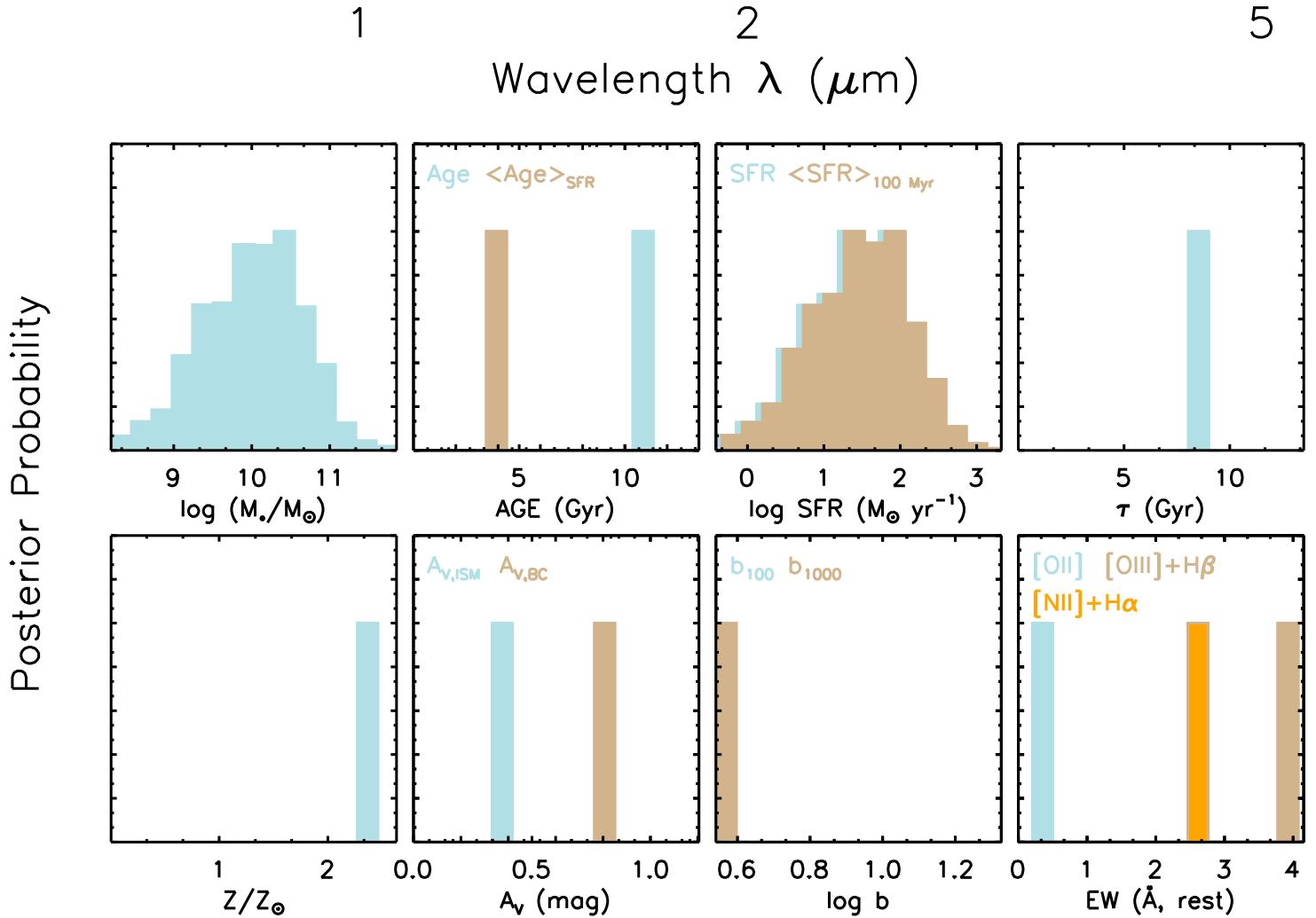
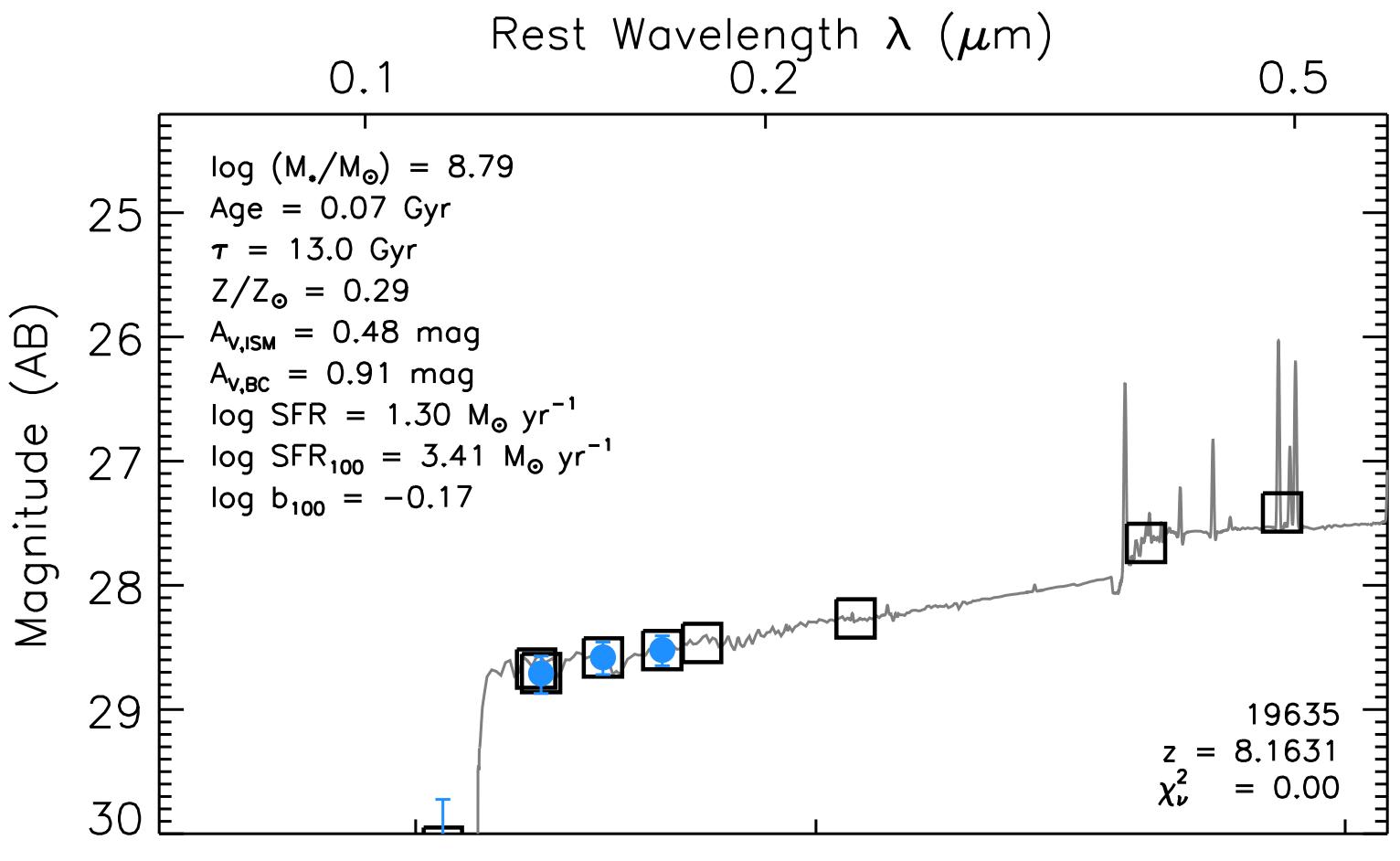


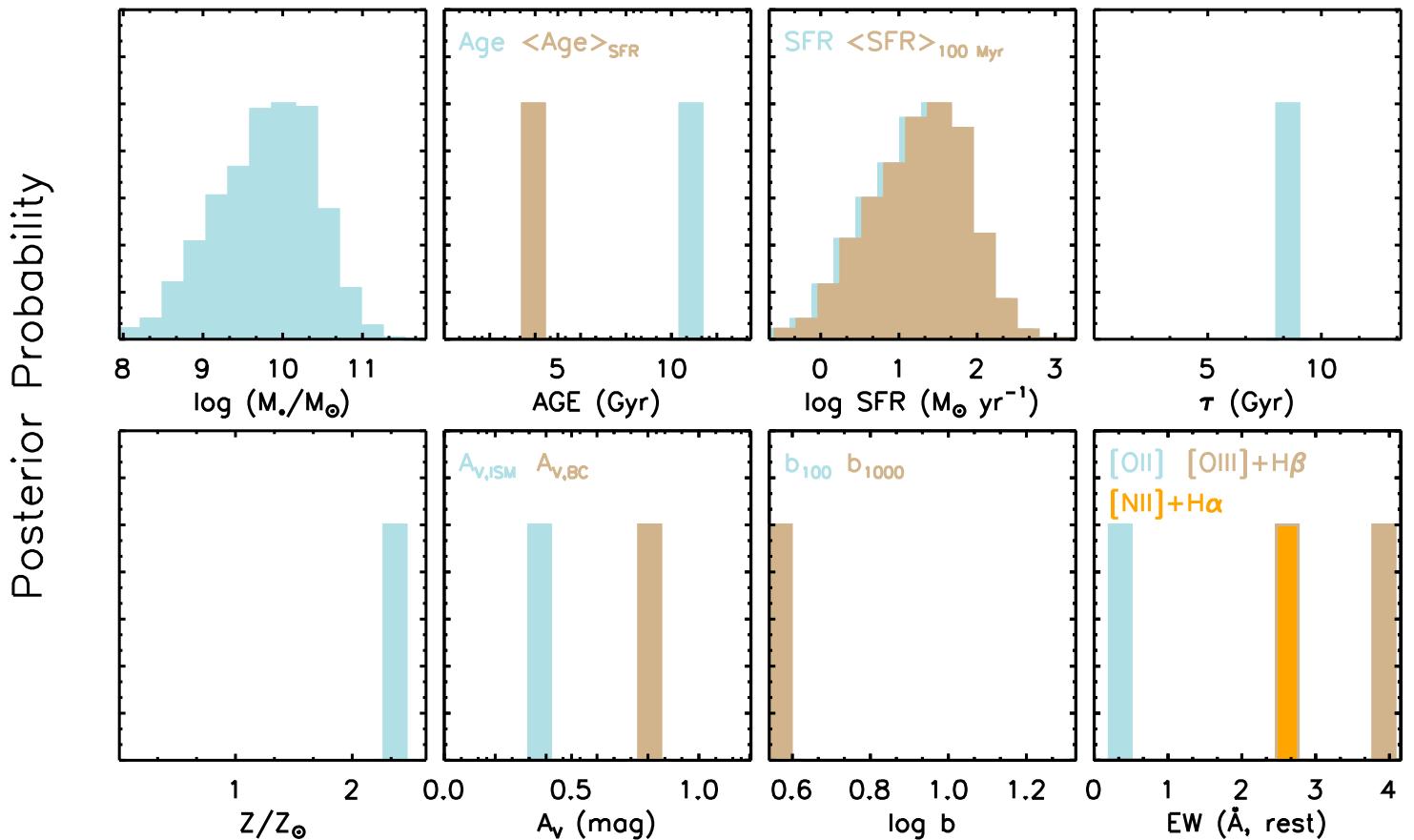
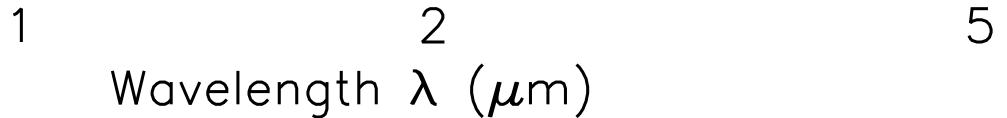
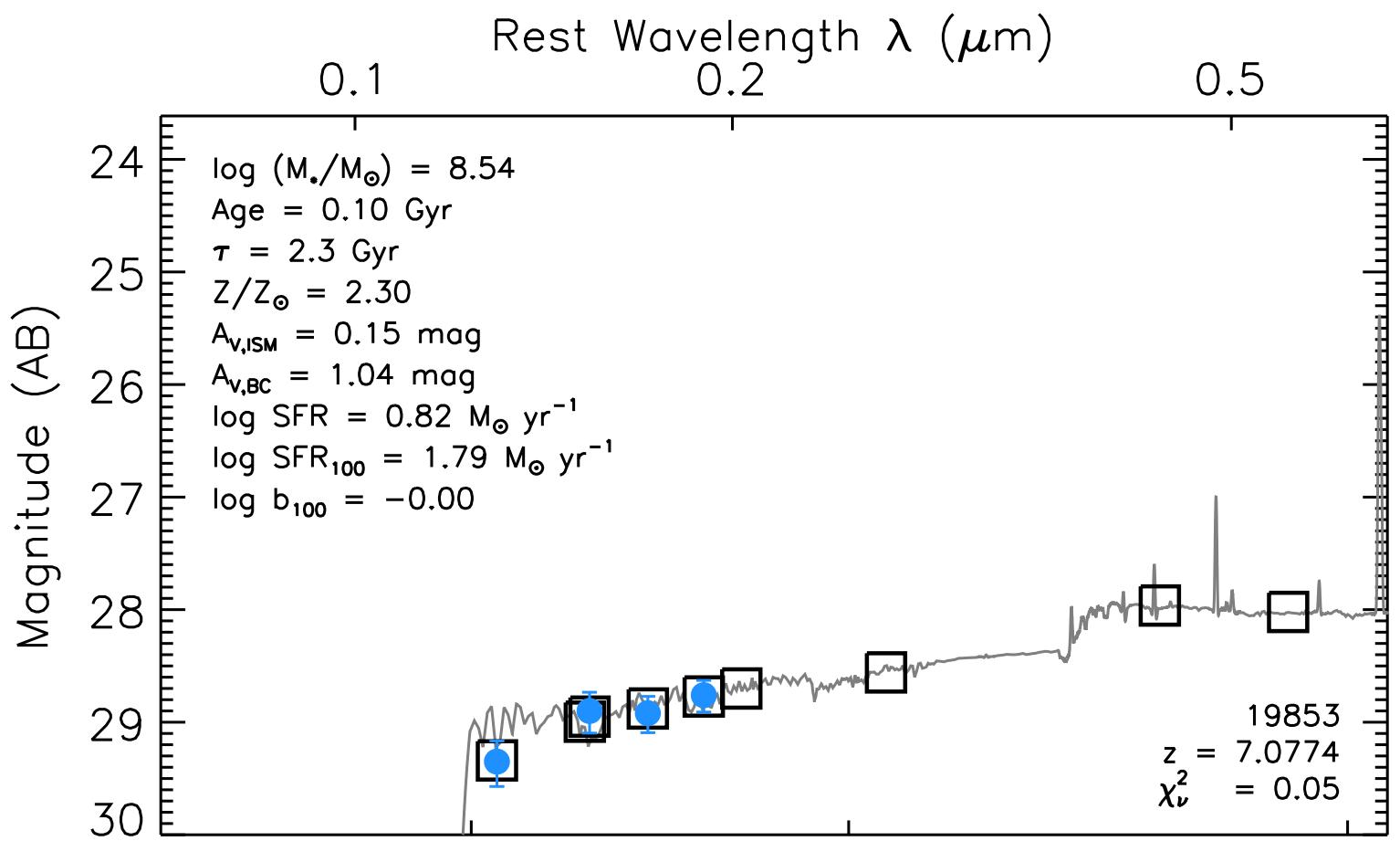


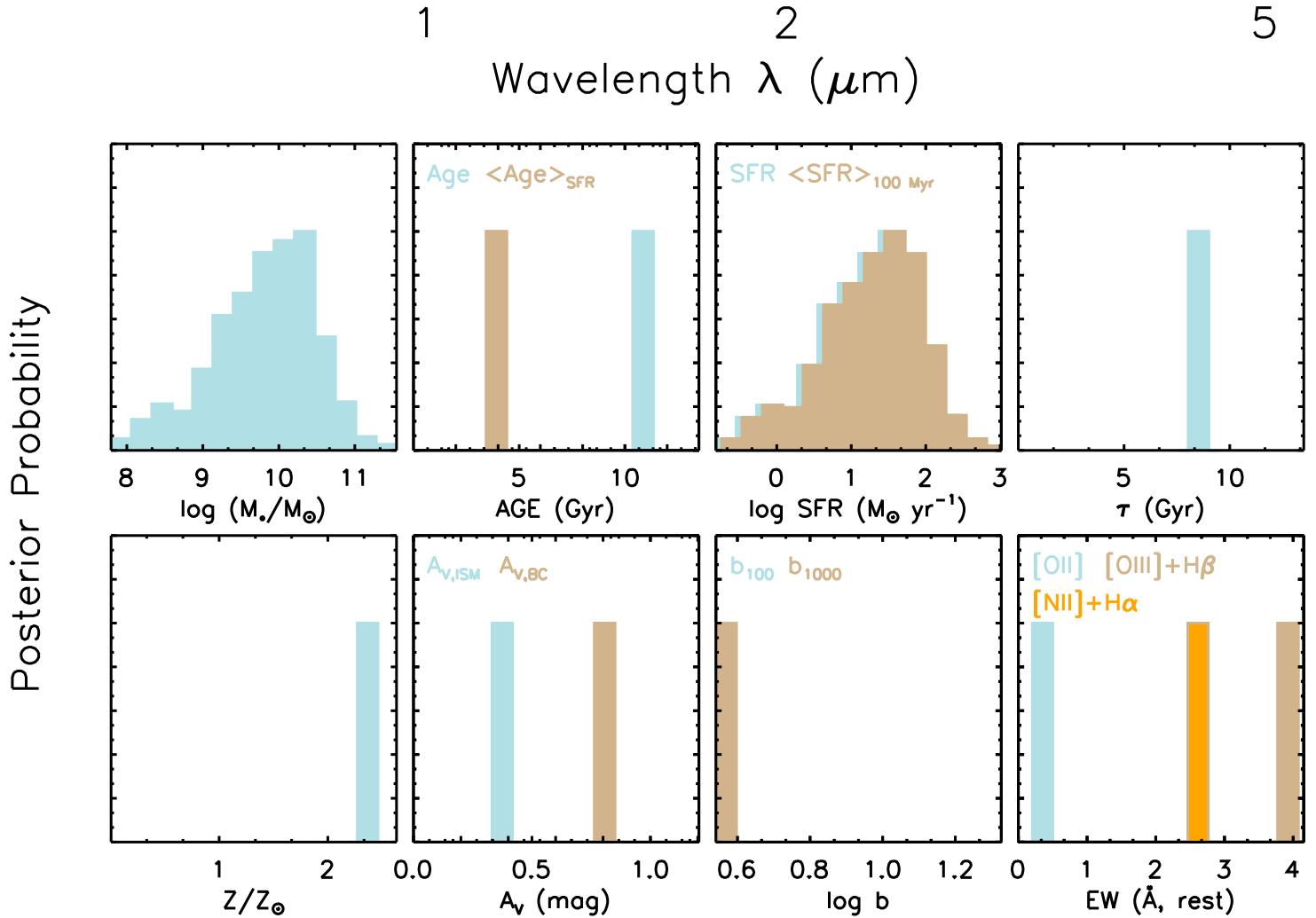
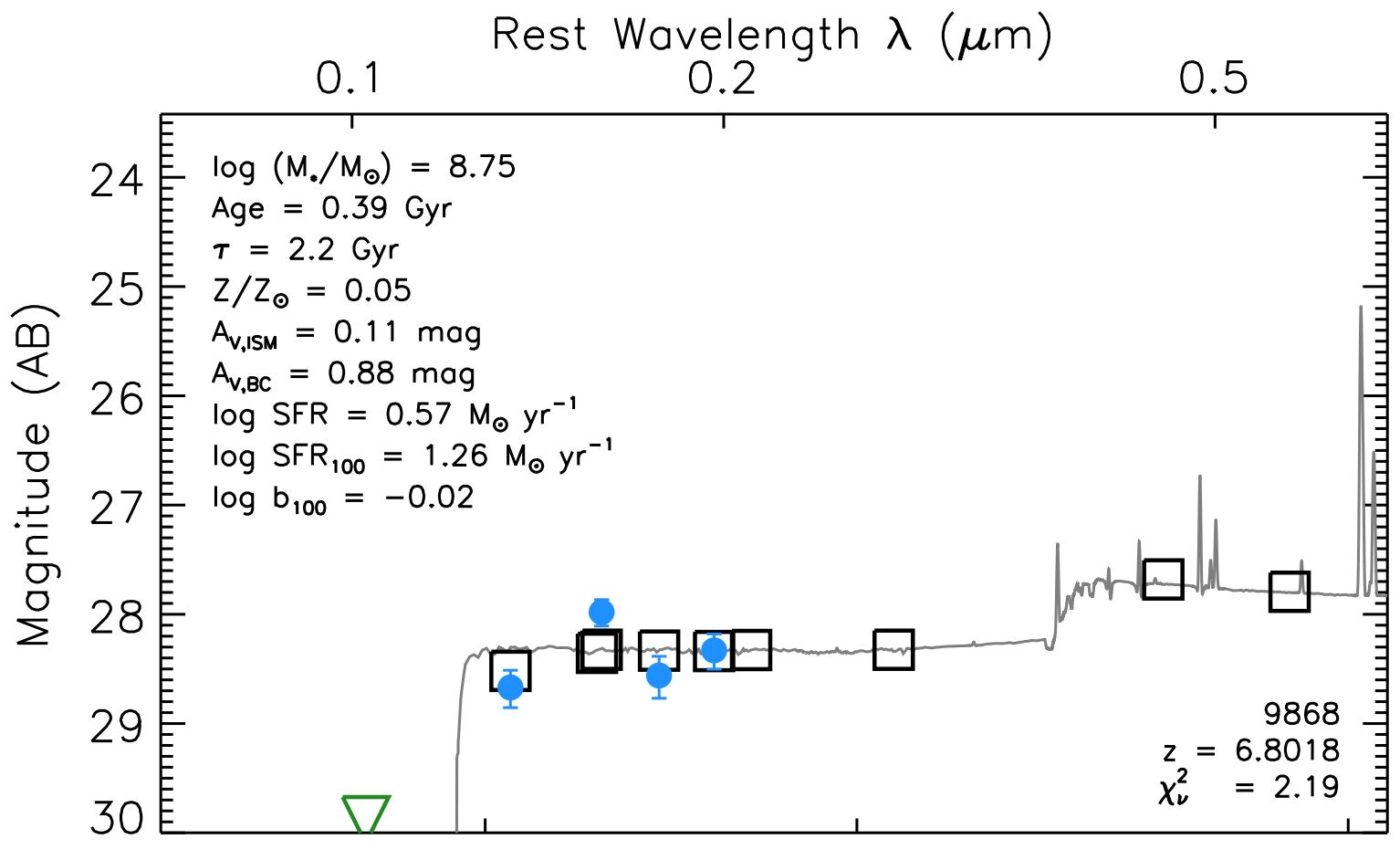


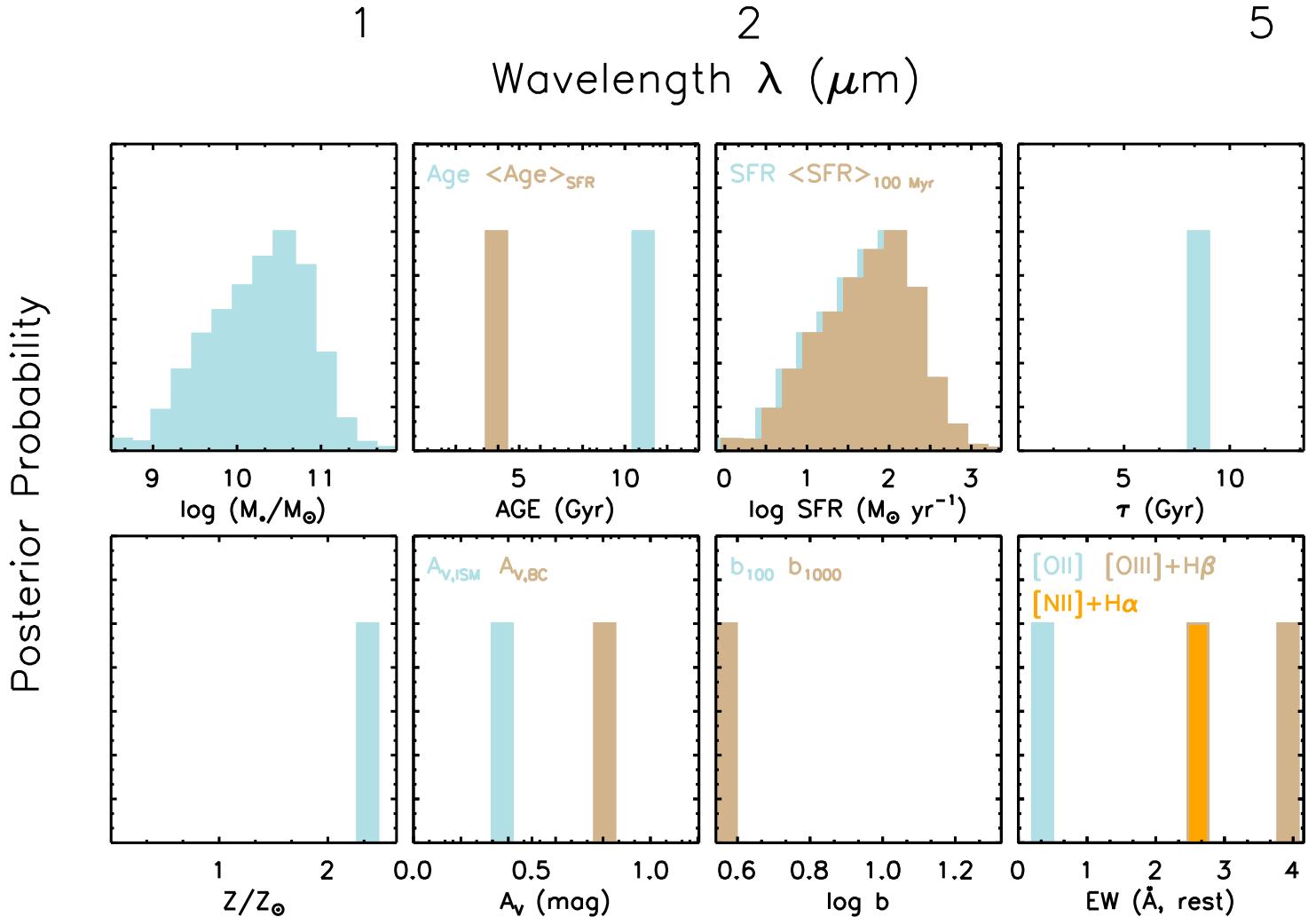
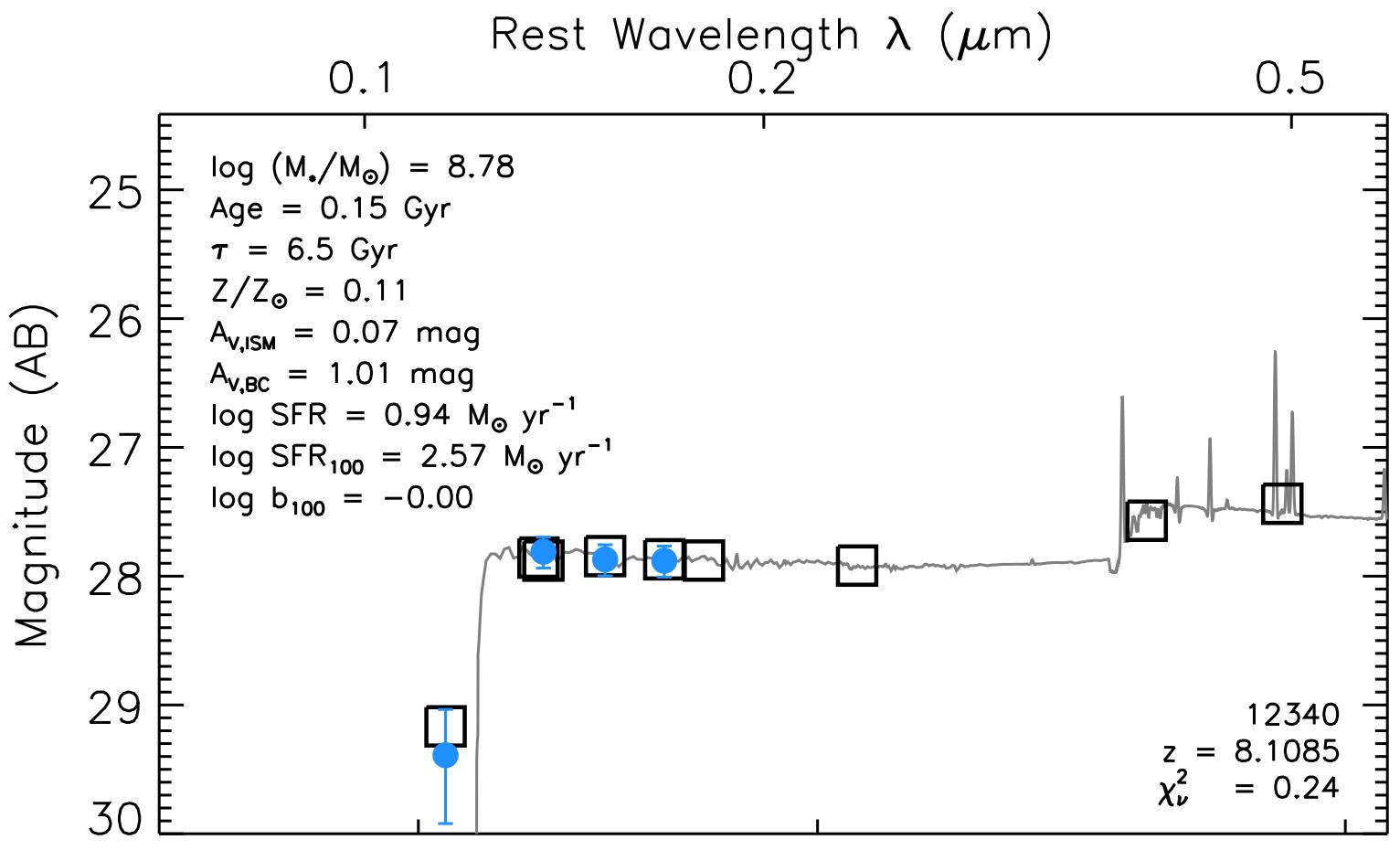


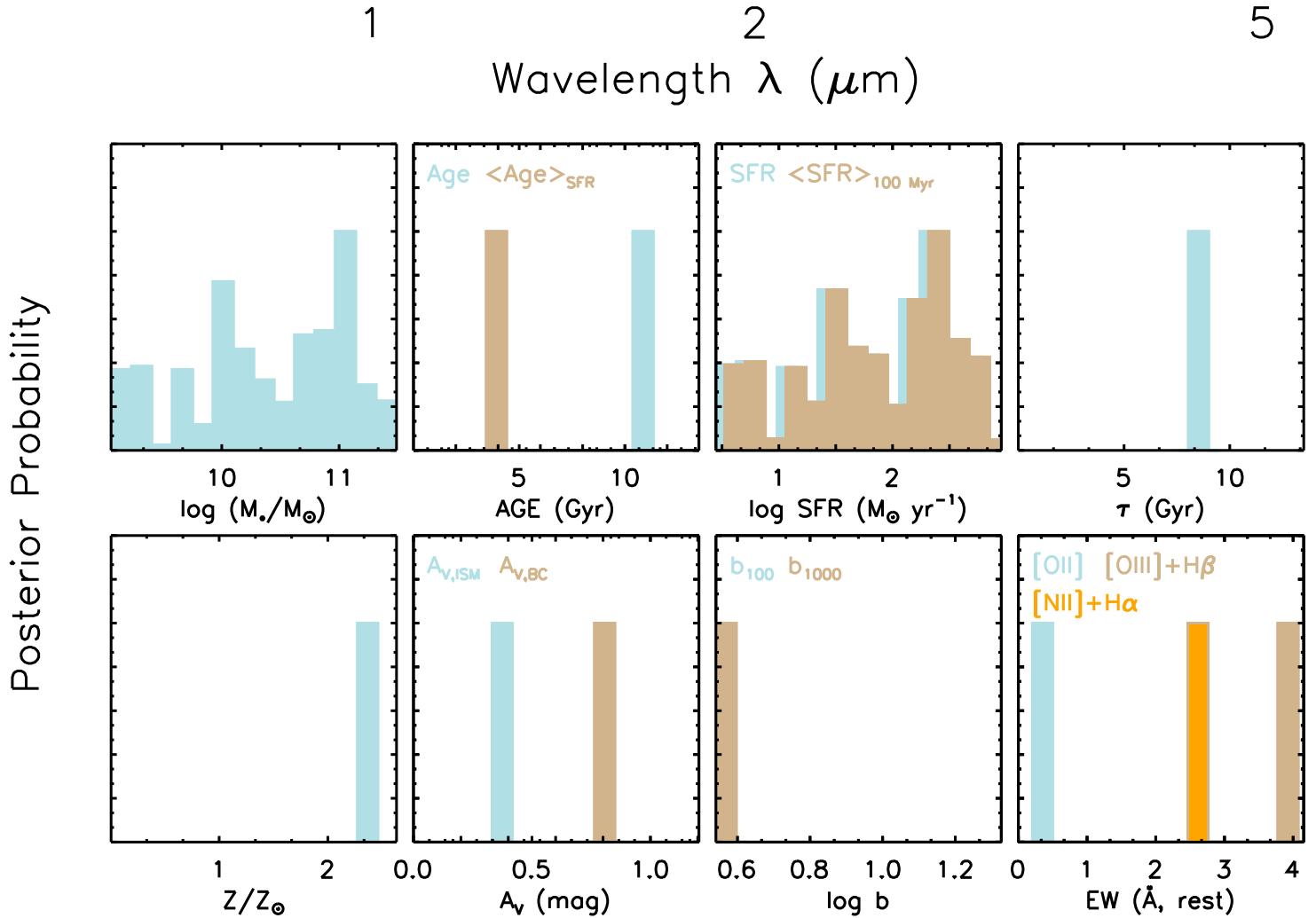
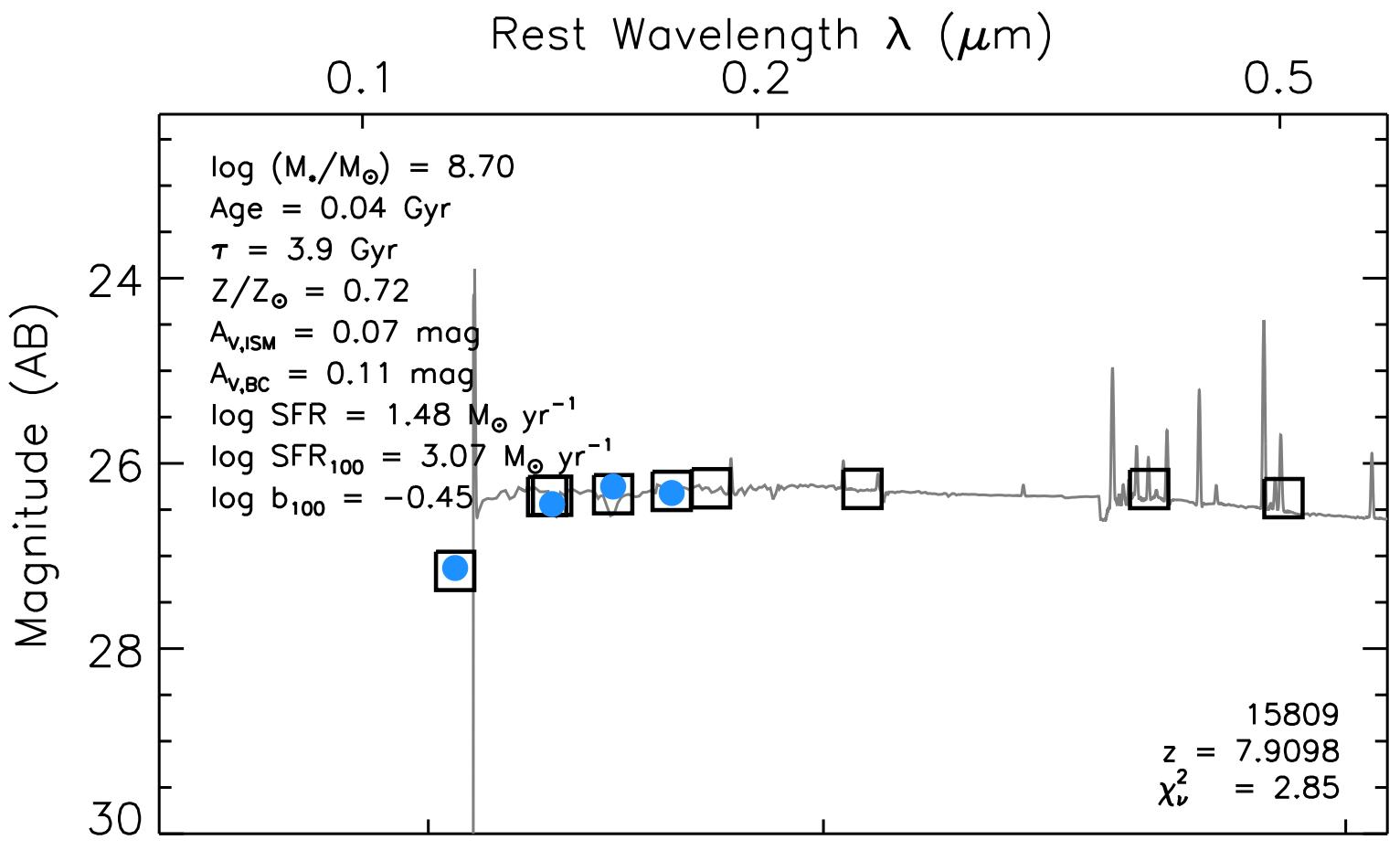


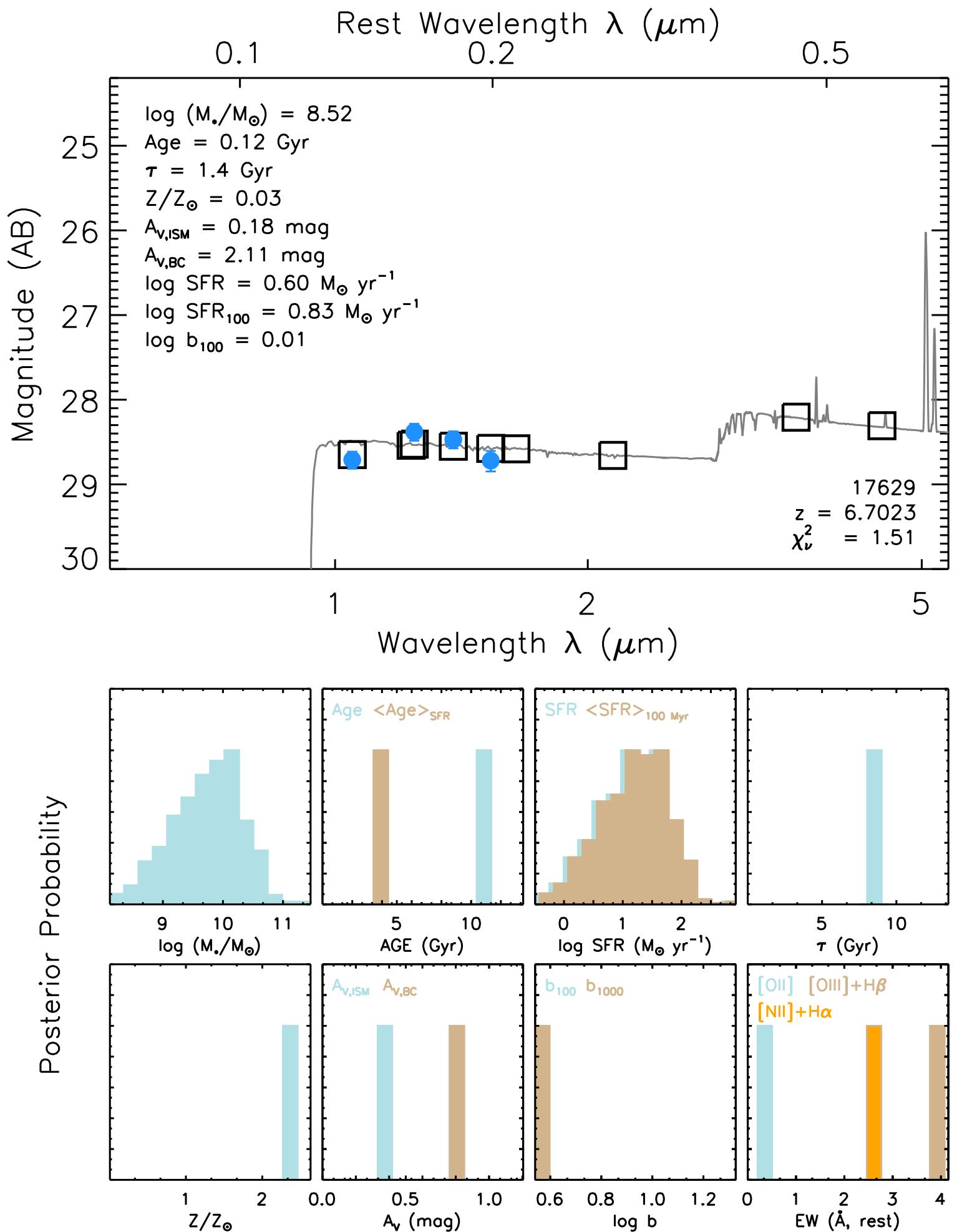


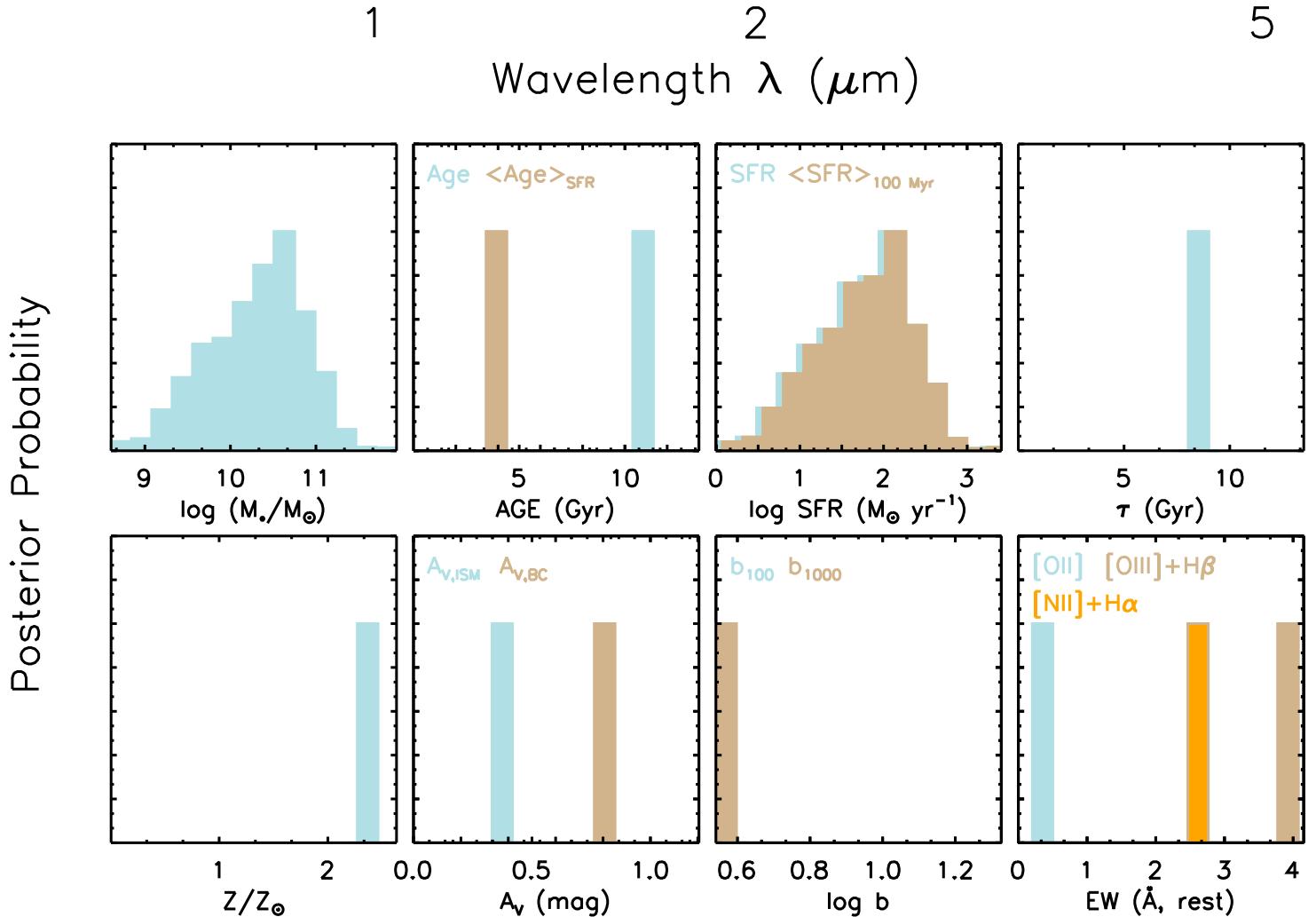
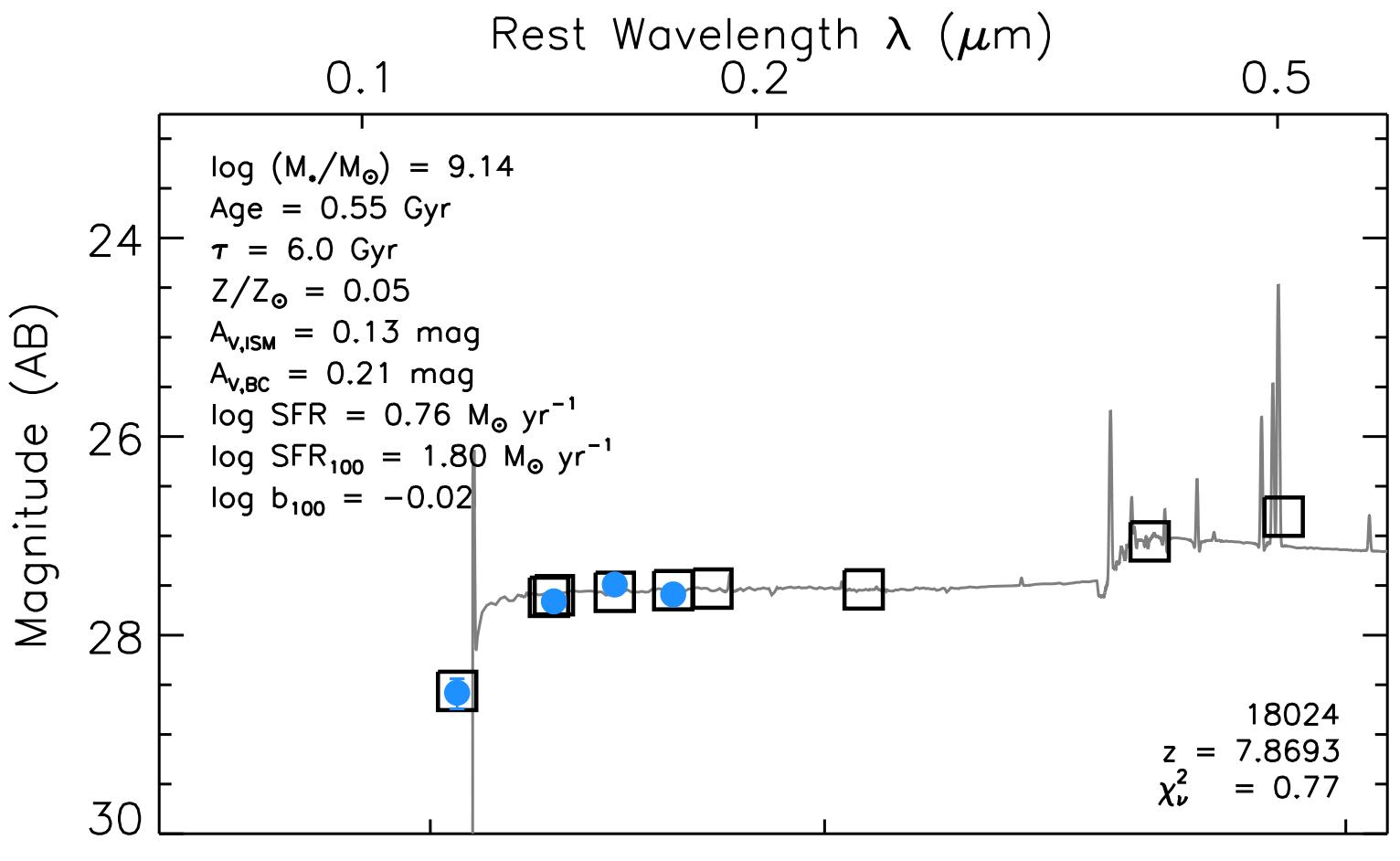


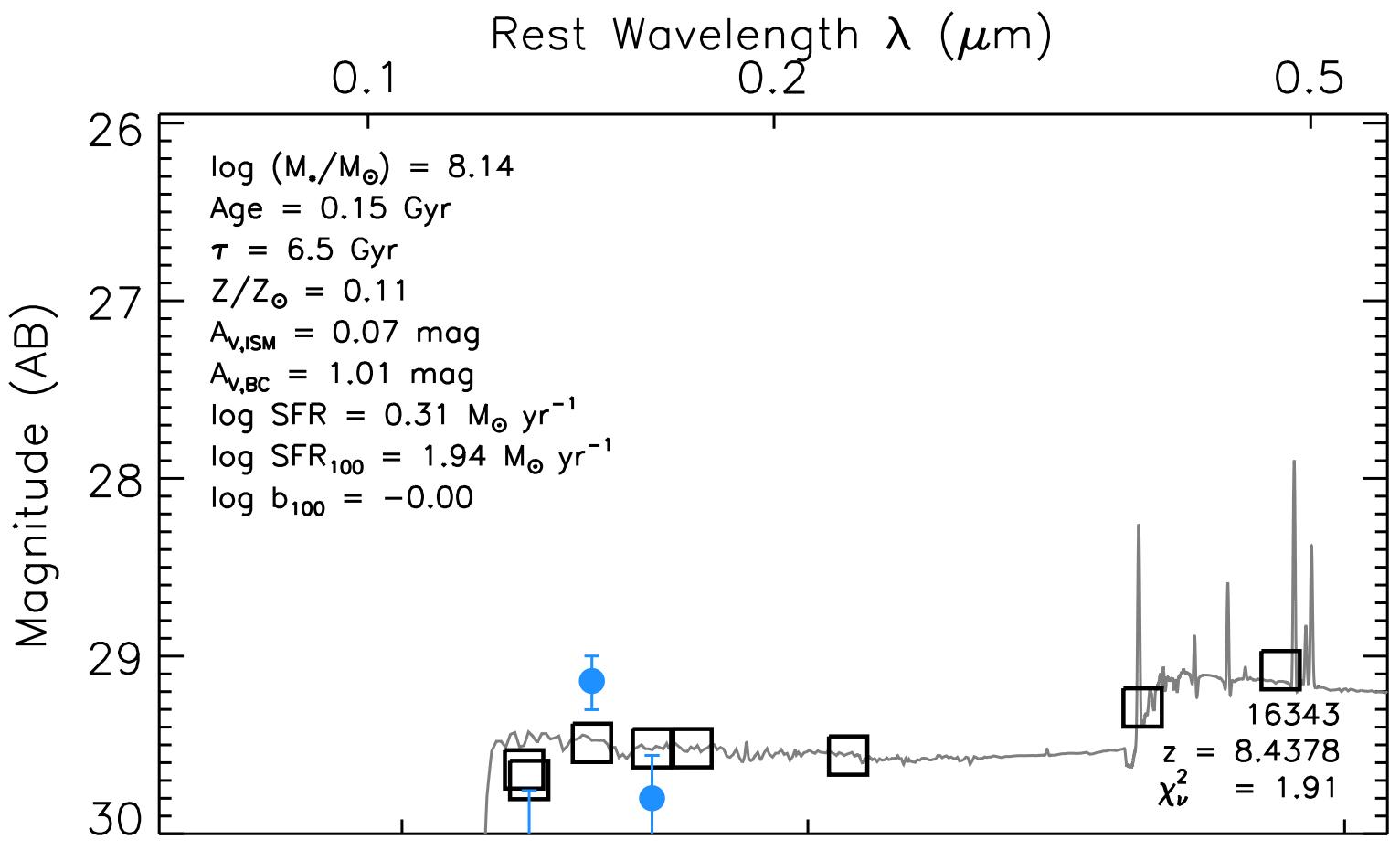












1 2 5

Wavelength  $\lambda$  ( $\mu\text{m}$ )

