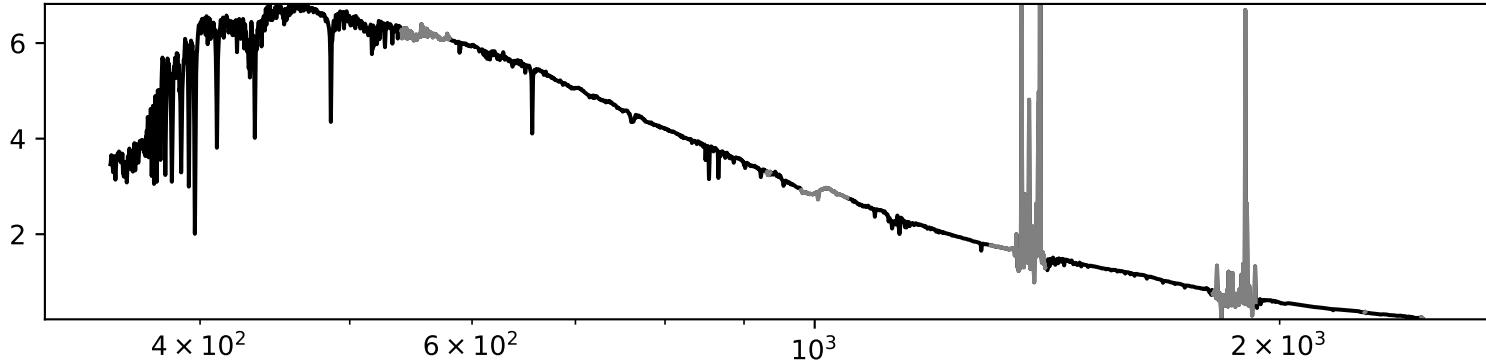
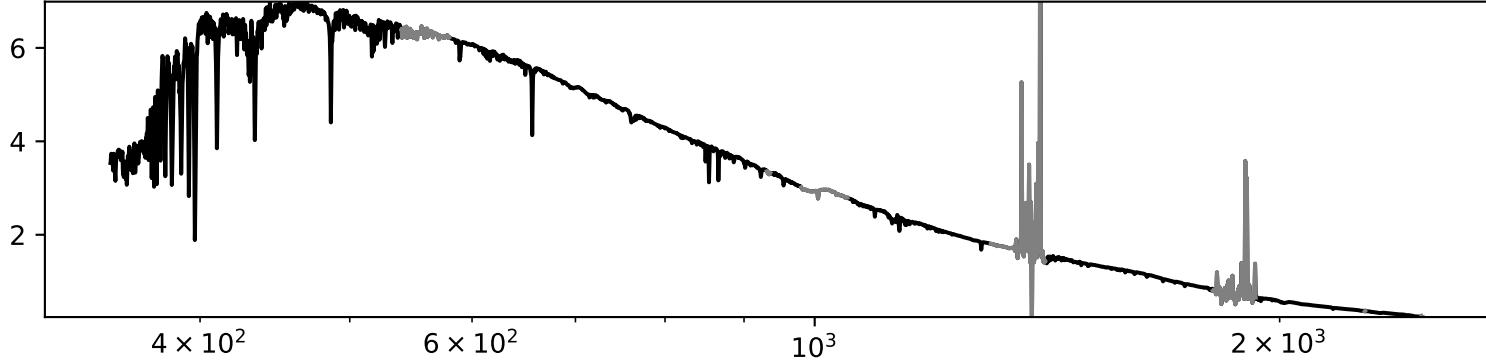


$1e-12$

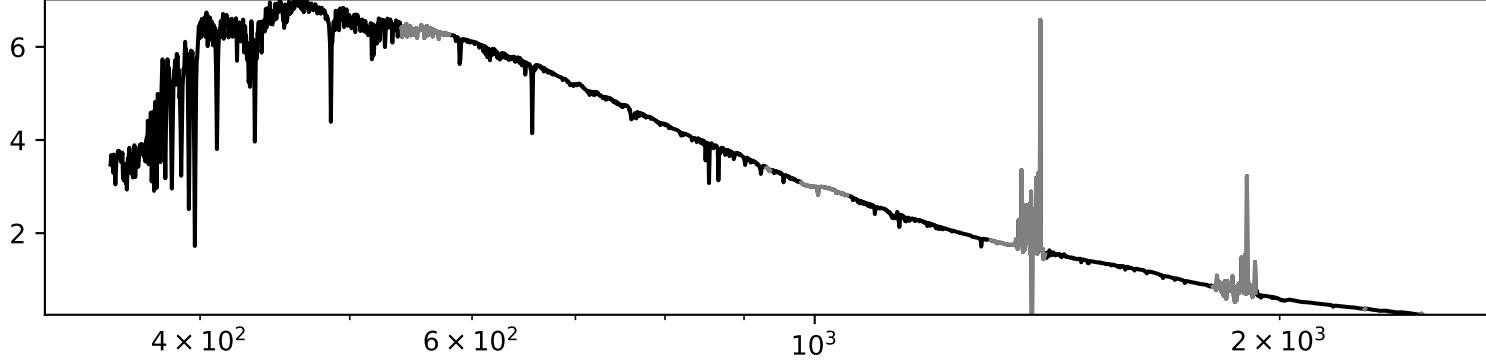
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 $1e-12$

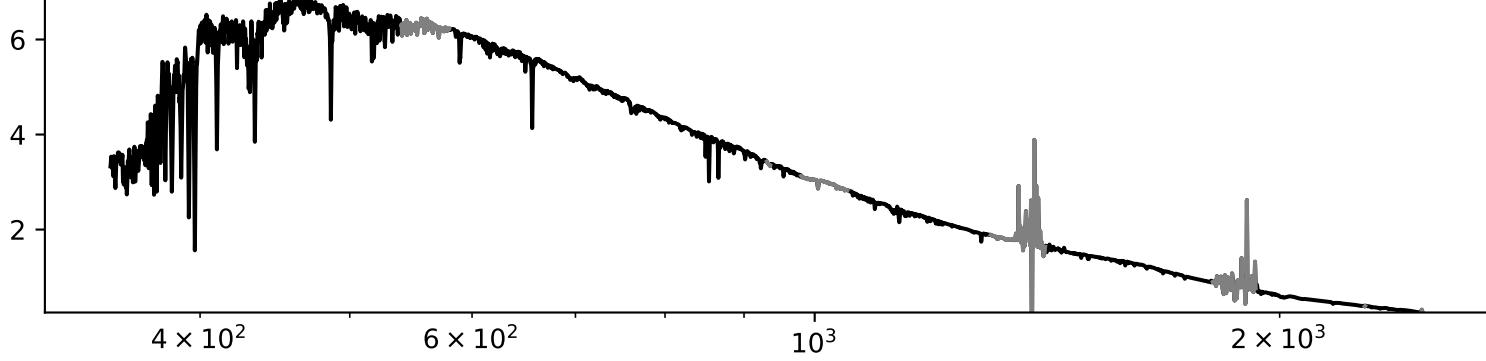
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 $1e-12$

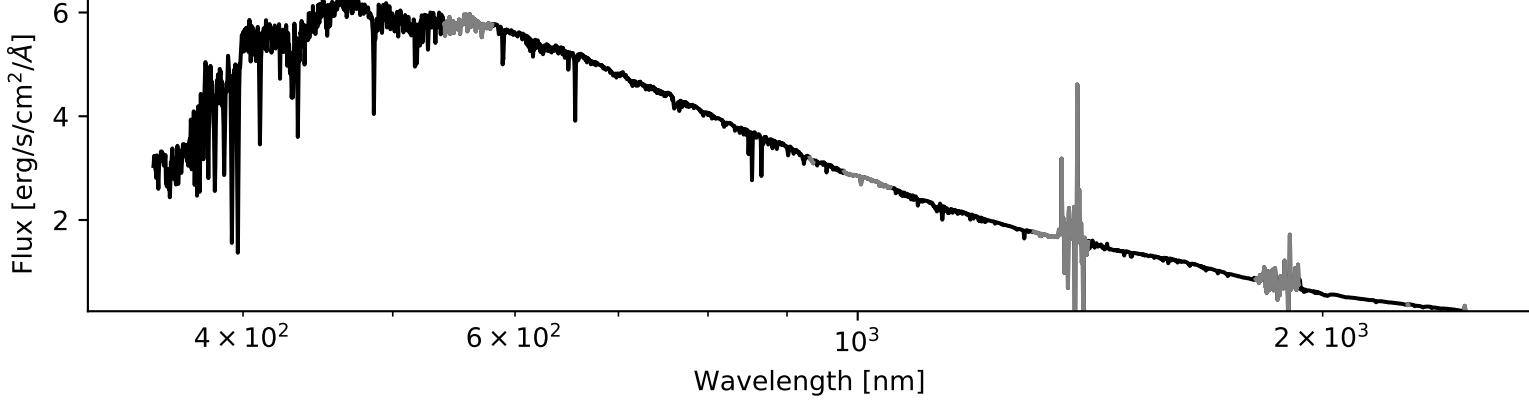
XSL SSP of age: 10.2, [M/H] = -1.8

 $1e-12$

XSL SSP of age: 10.2, [M/H] = -1.6

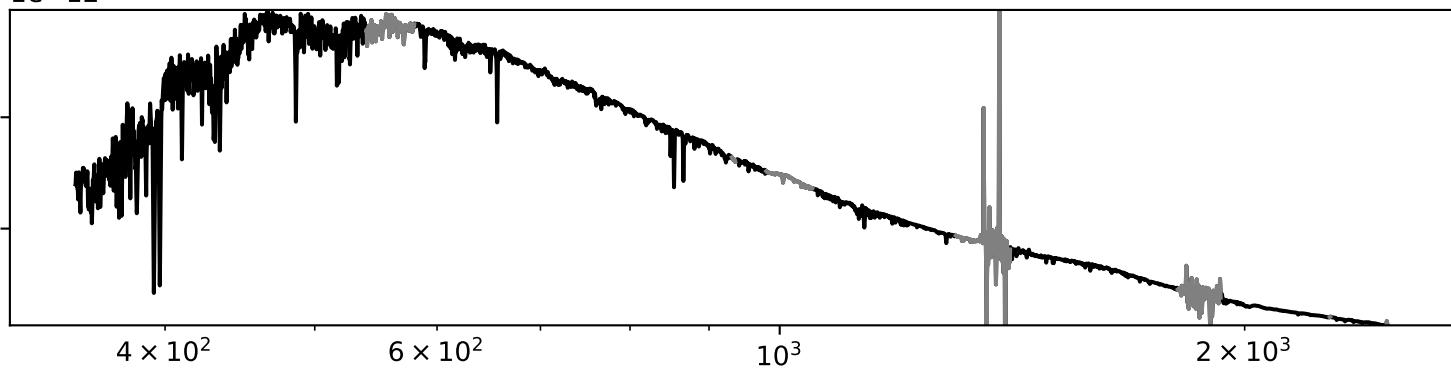
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XSL SSP of age: 10.2, [M/H] = -1.4



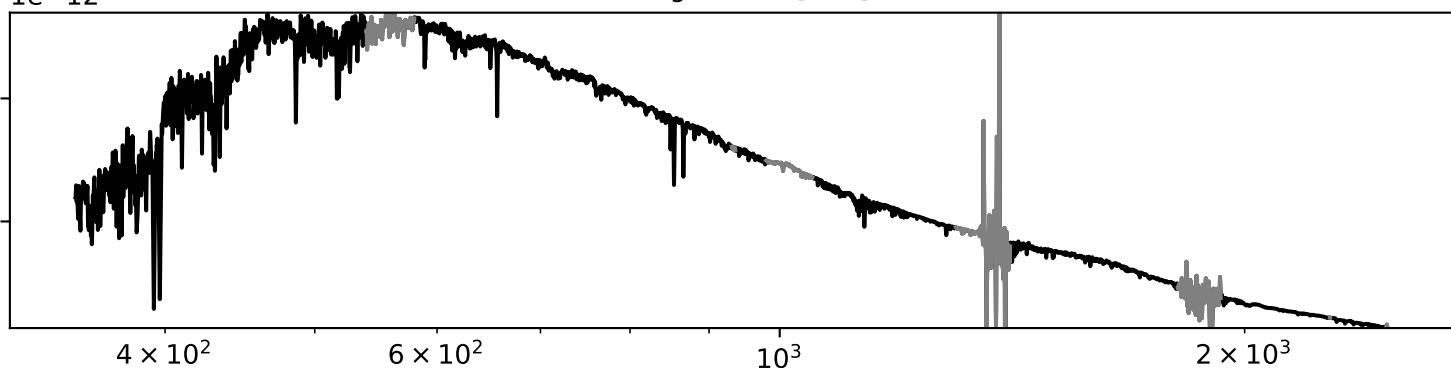
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XSL SSP of age: 10.2, [M/H] = -1.2



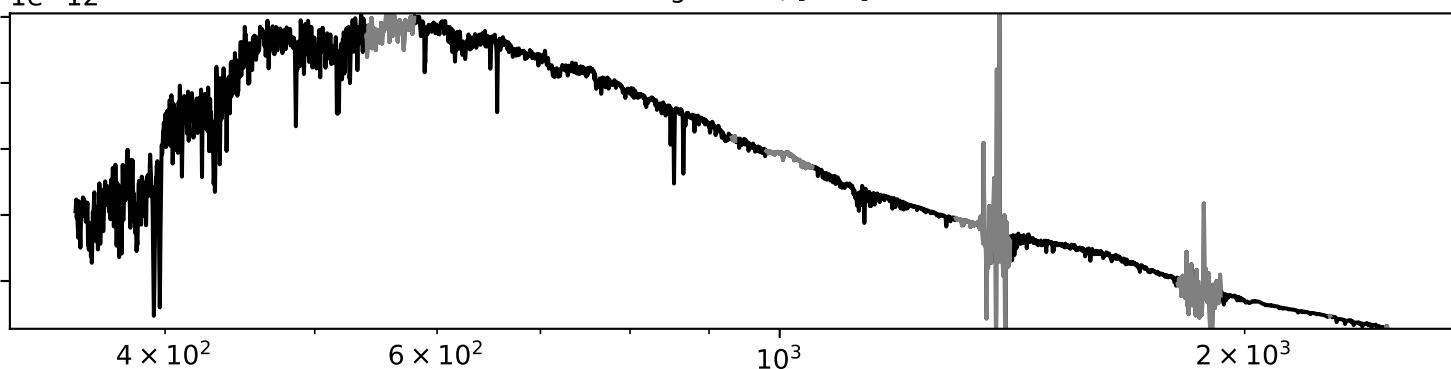
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XSL SSP of age: 10.2, [M/H] = -1.0



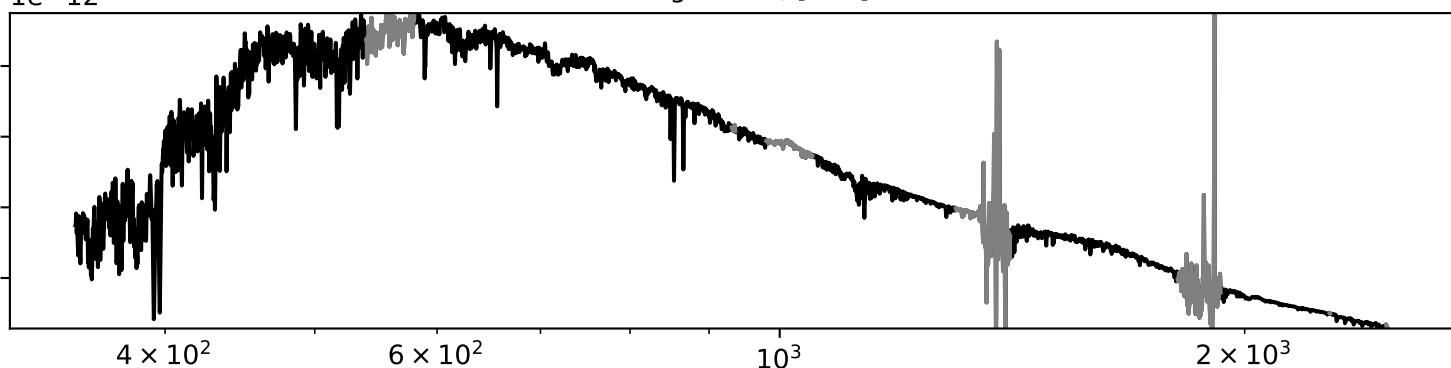
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XSL SSP of age: 10.2, [M/H] = -0.8



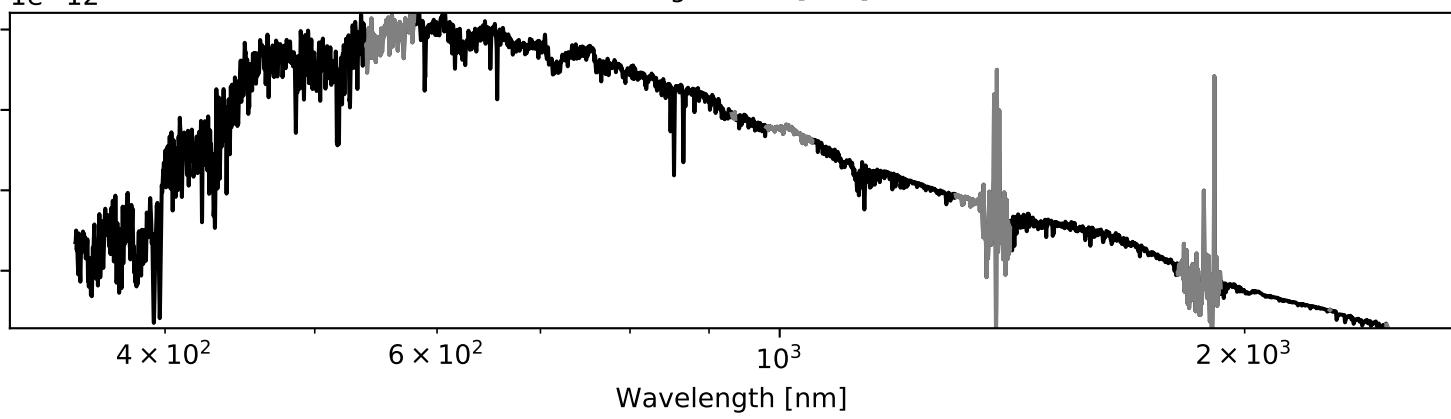
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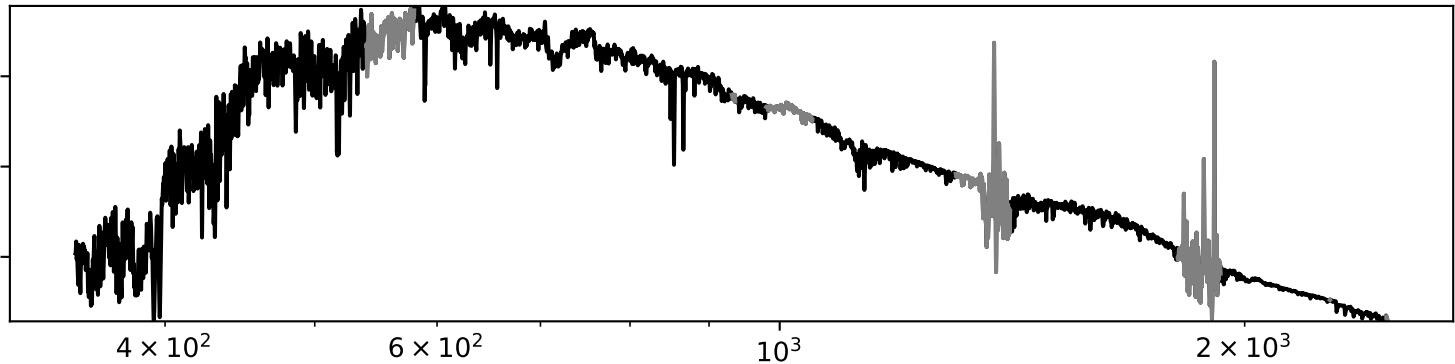
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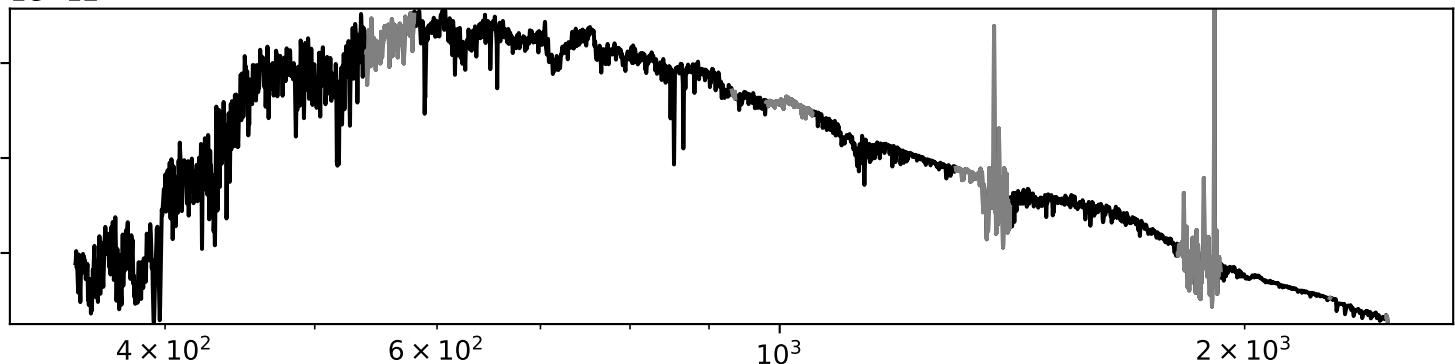
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XSL SSP of age: 10.2, [M/H] = -0.2



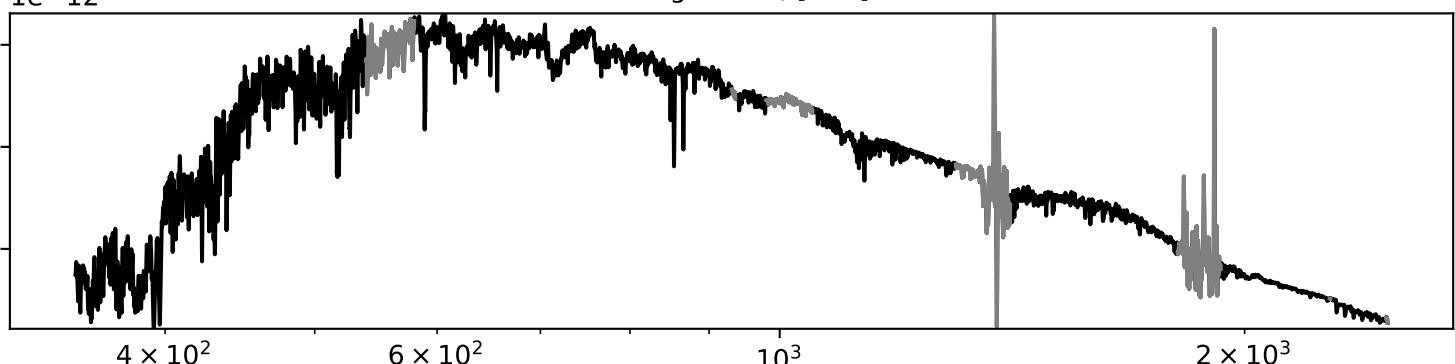
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XSL SSP of age: 10.2, [M/H] = -0.1



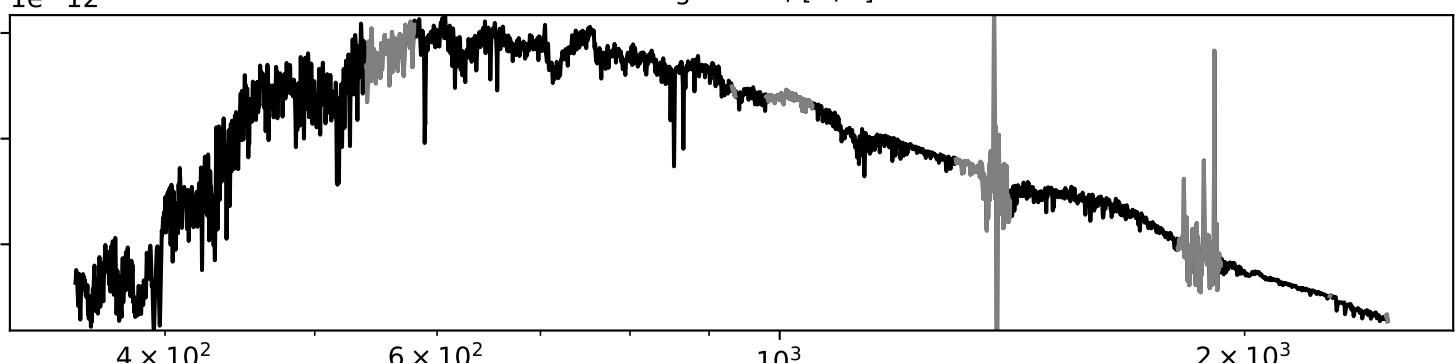
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XSL SSP of age: 10.2, [M/H] = -0.0



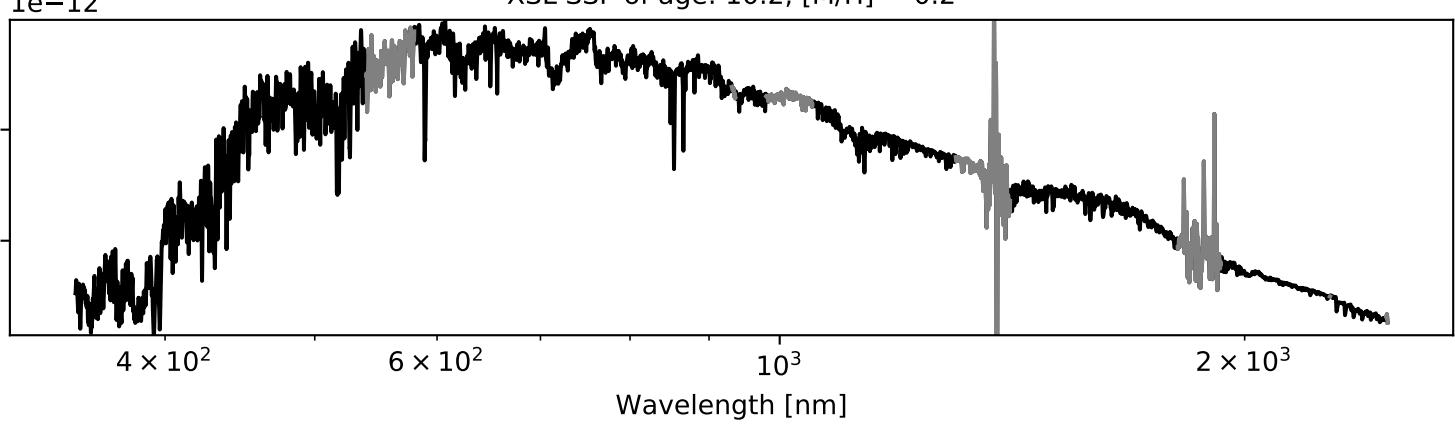
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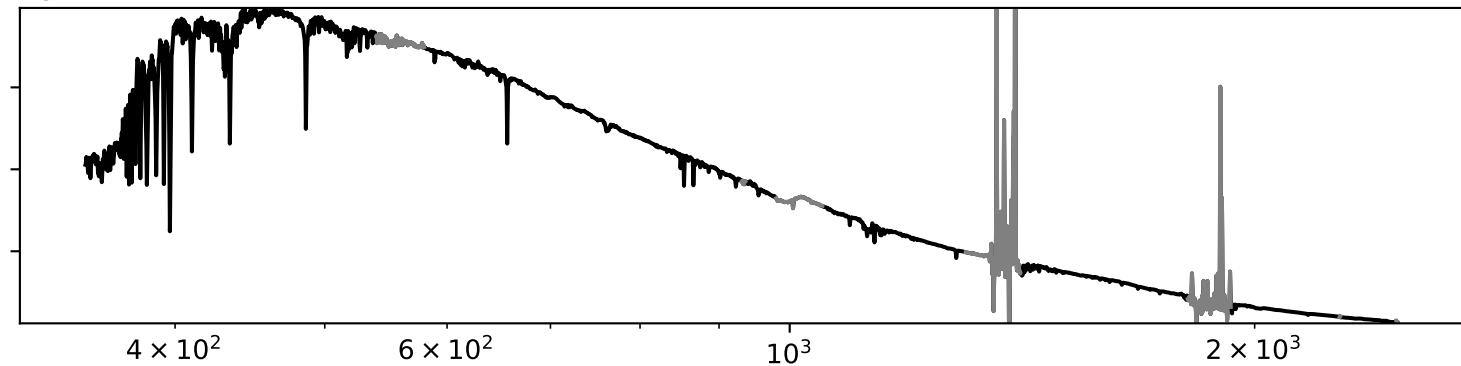
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XSL SSP of age: 10.2, [M/H] = 0.2



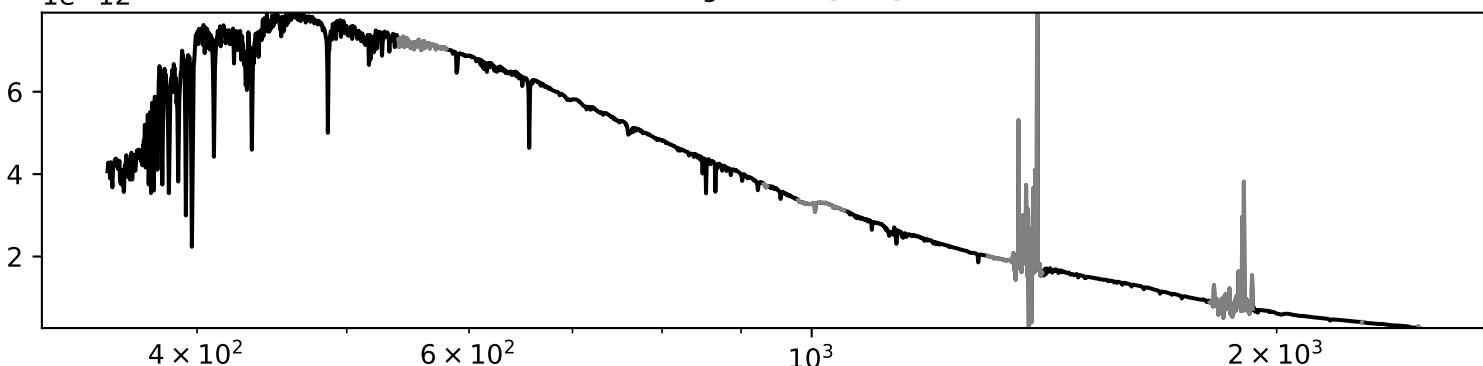
$1e-12$

XSL SSP of age: 10.1, [M/H] = -2.2



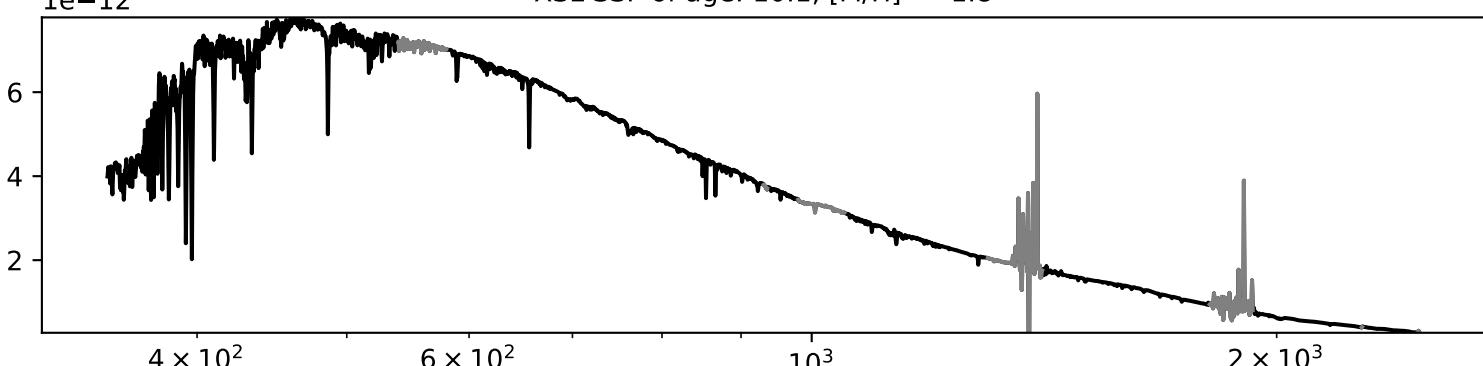
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XSL SSP of age: 10.1, [M/H] = -2.0



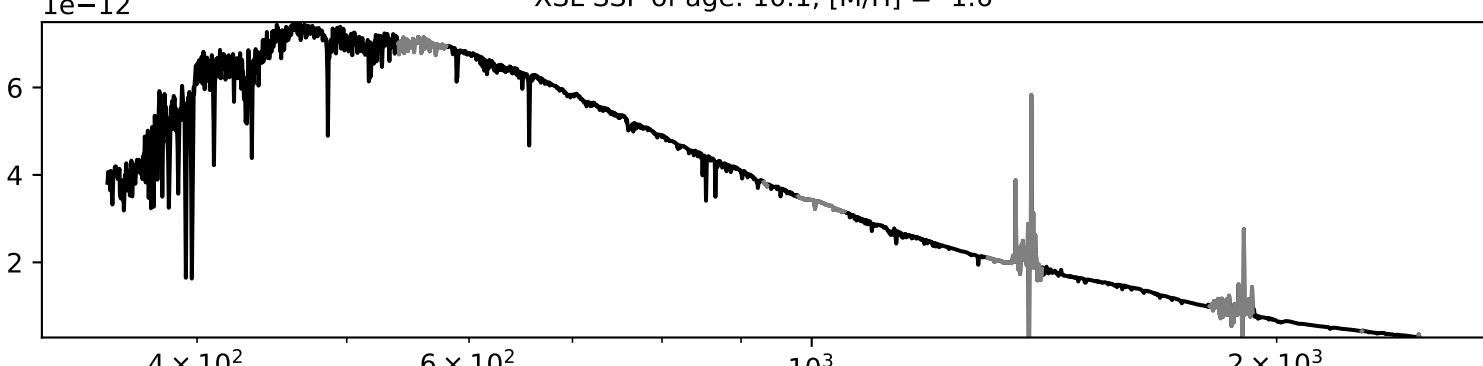
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XSL SSP of age: 10.1, [M/H] = -1.8



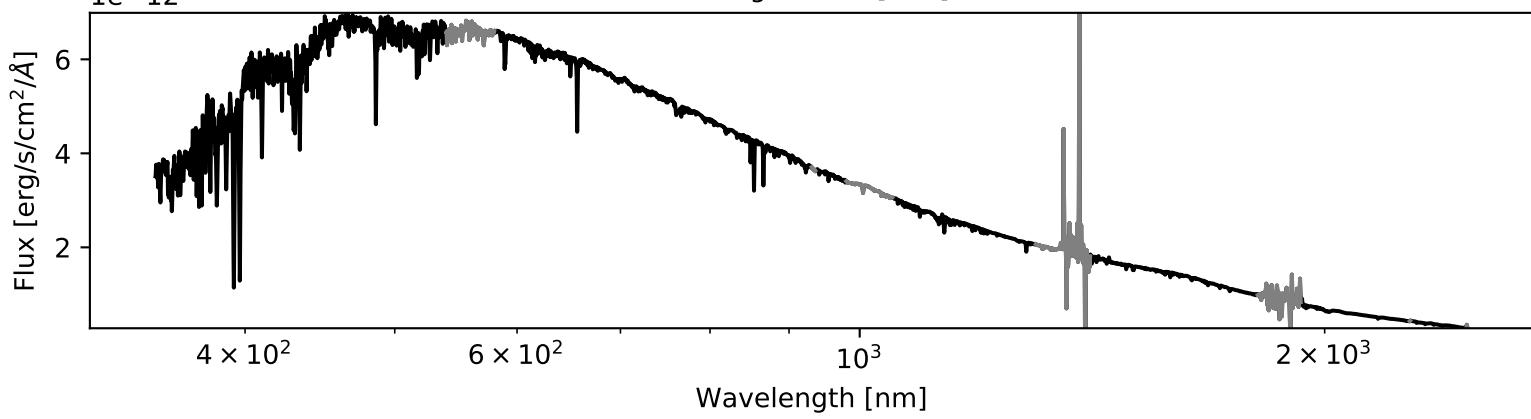
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XSL SSP of age: 10.1, [M/H] = -1.6



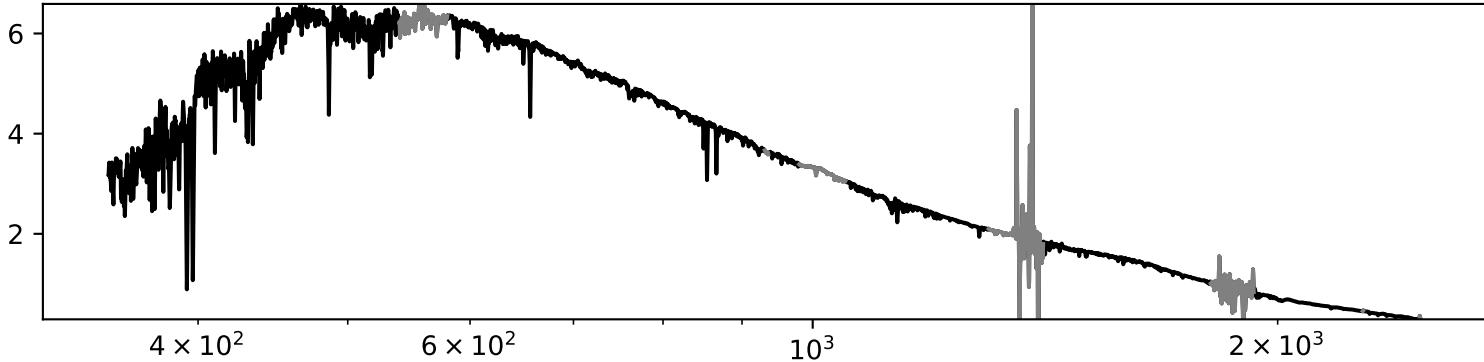
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XSL SSP of age: 10.1, [M/H] = -1.4



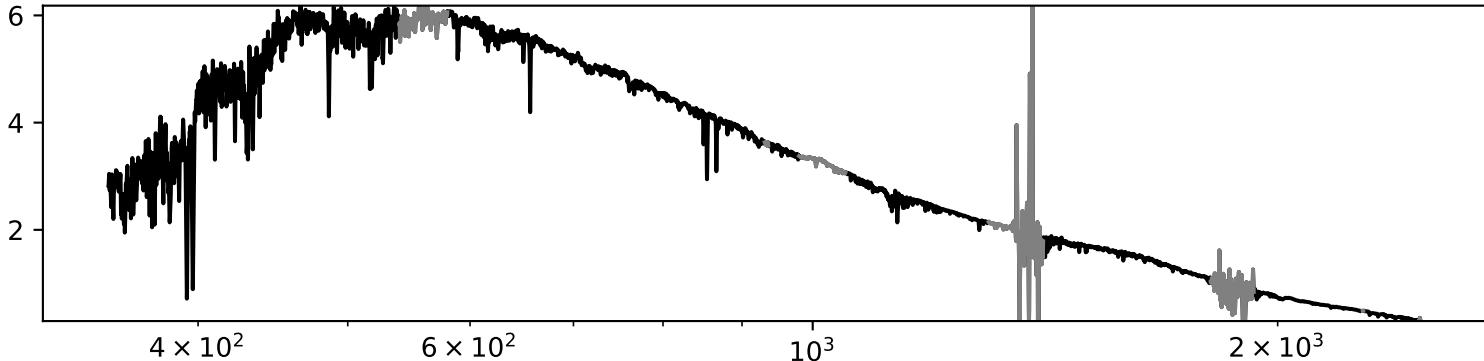
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XSL SSP of age: 10.1, [M/H] = -1.2



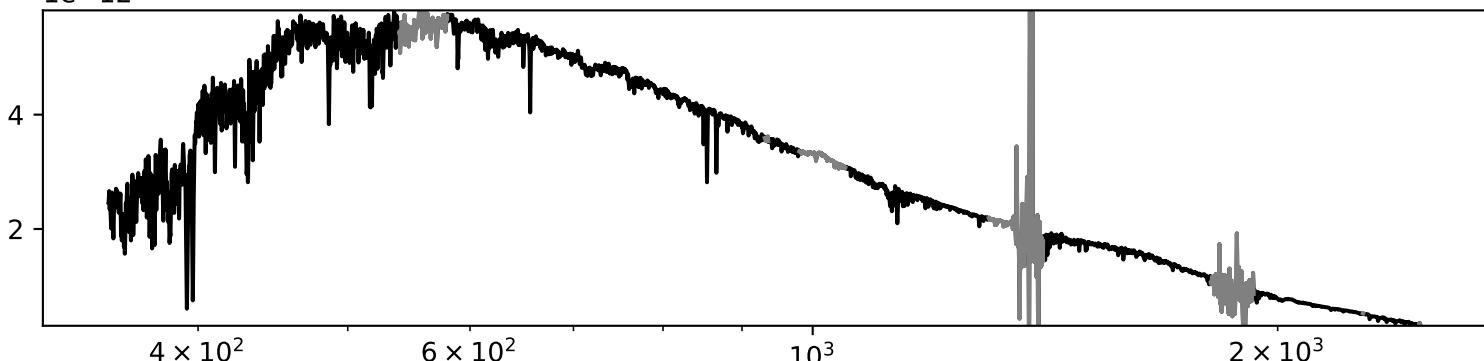
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XSL SSP of age: 10.1, [M/H] = -1.0



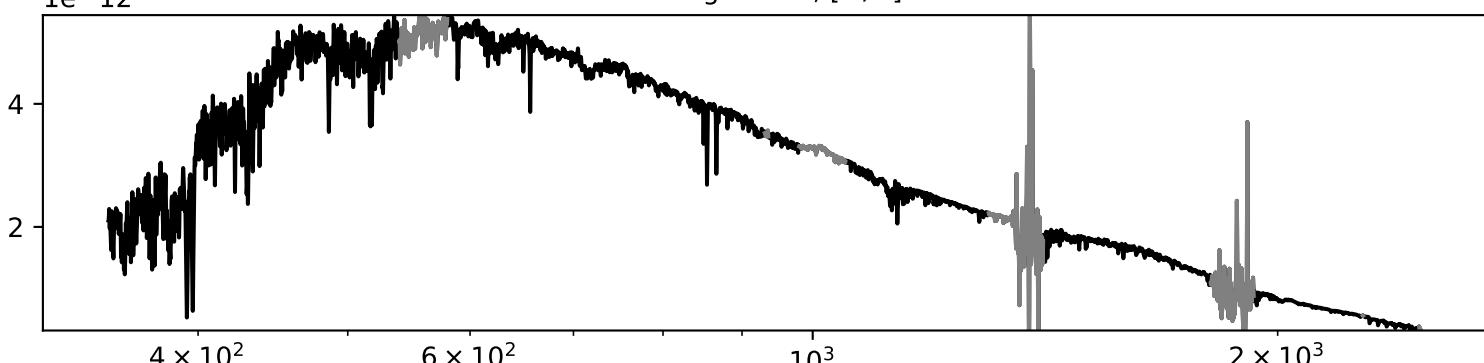
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XSL SSP of age: 10.1, [M/H] = -0.8



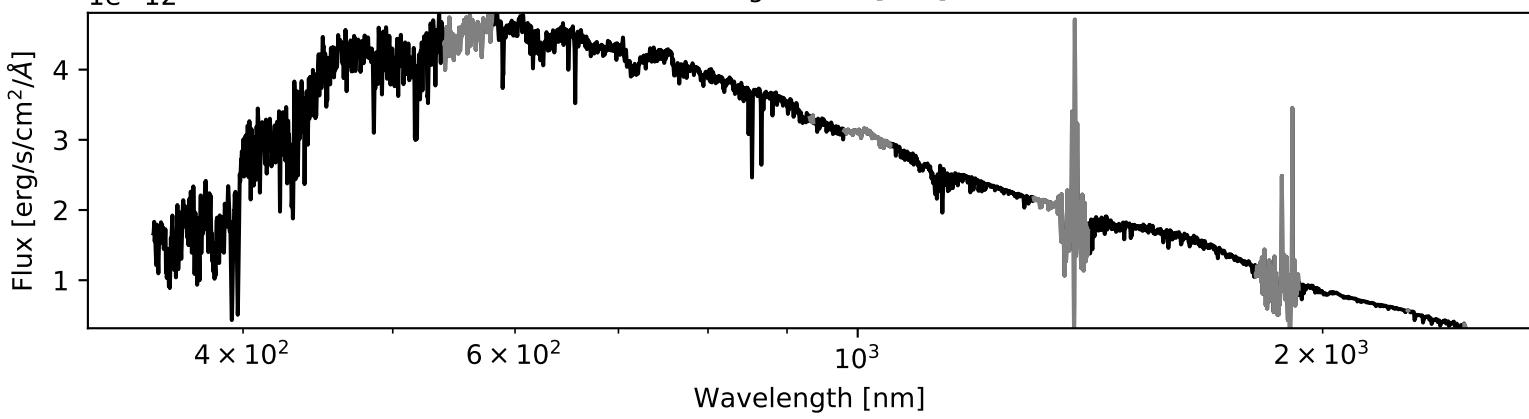
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XSL SSP of age: 10.1, [M/H] = -0.6



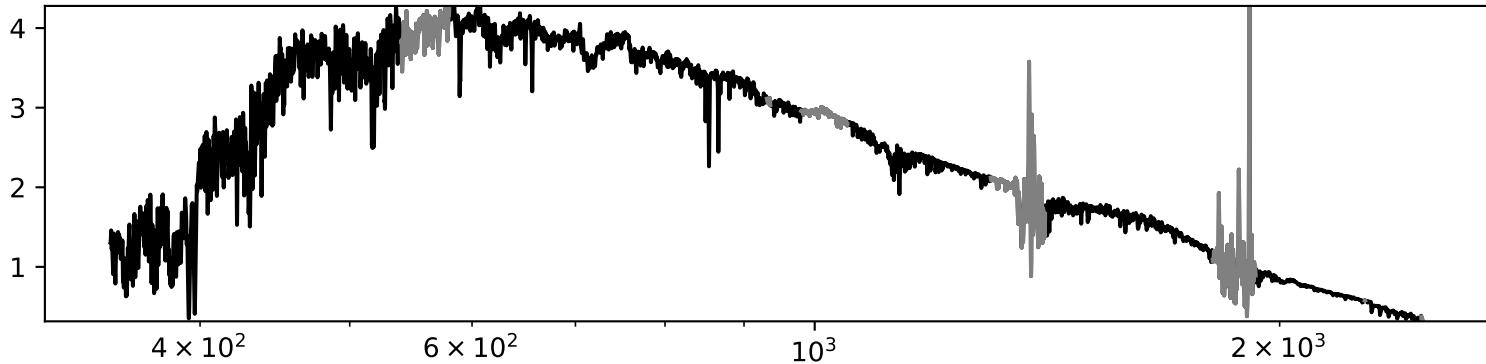
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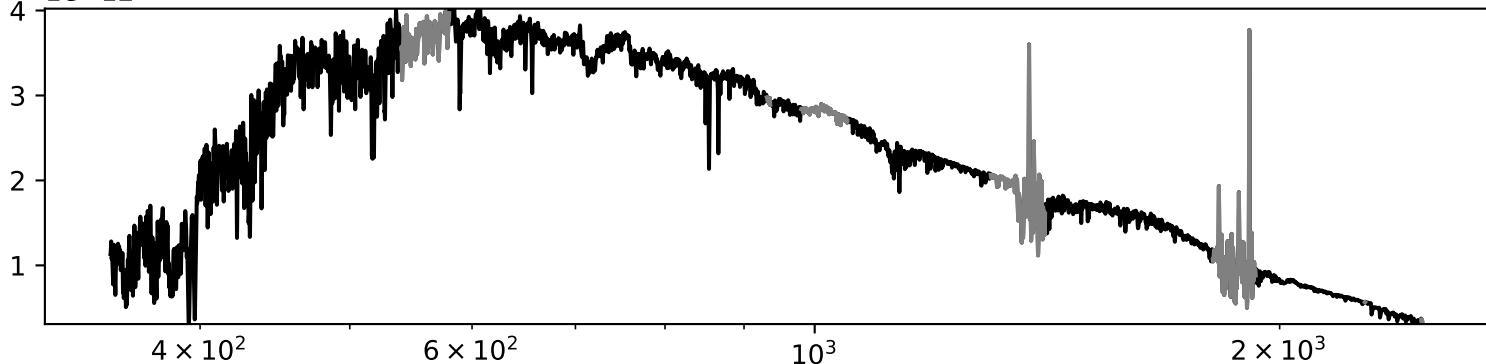


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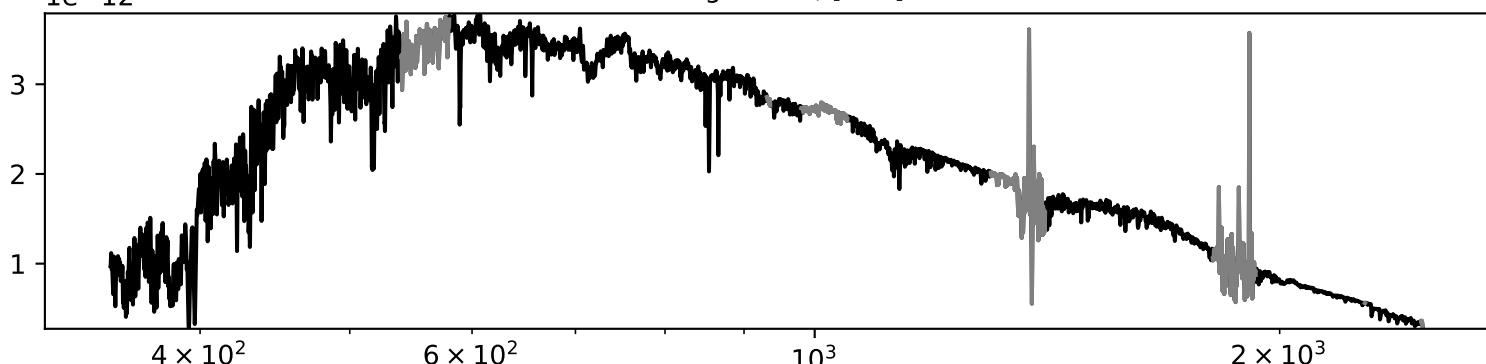
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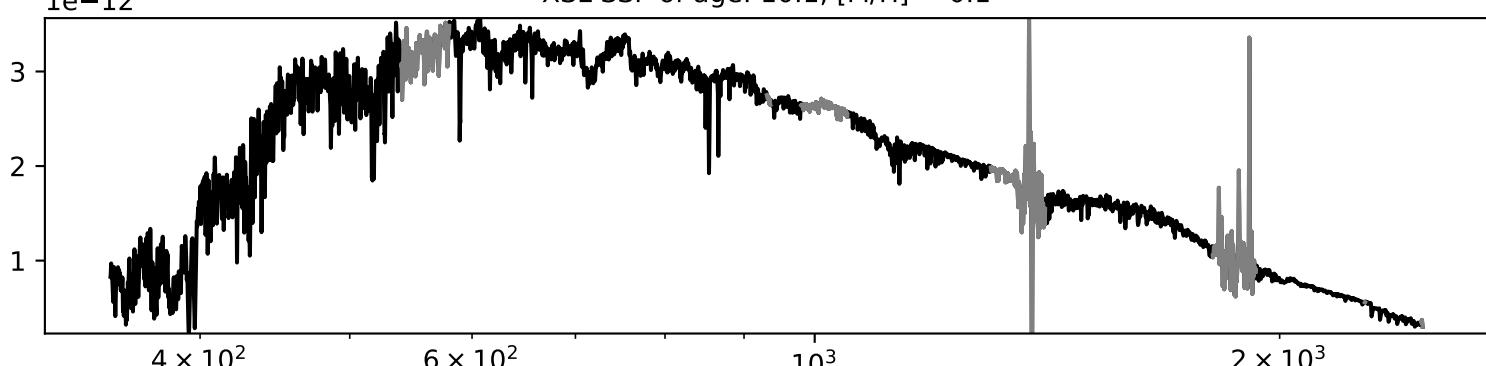
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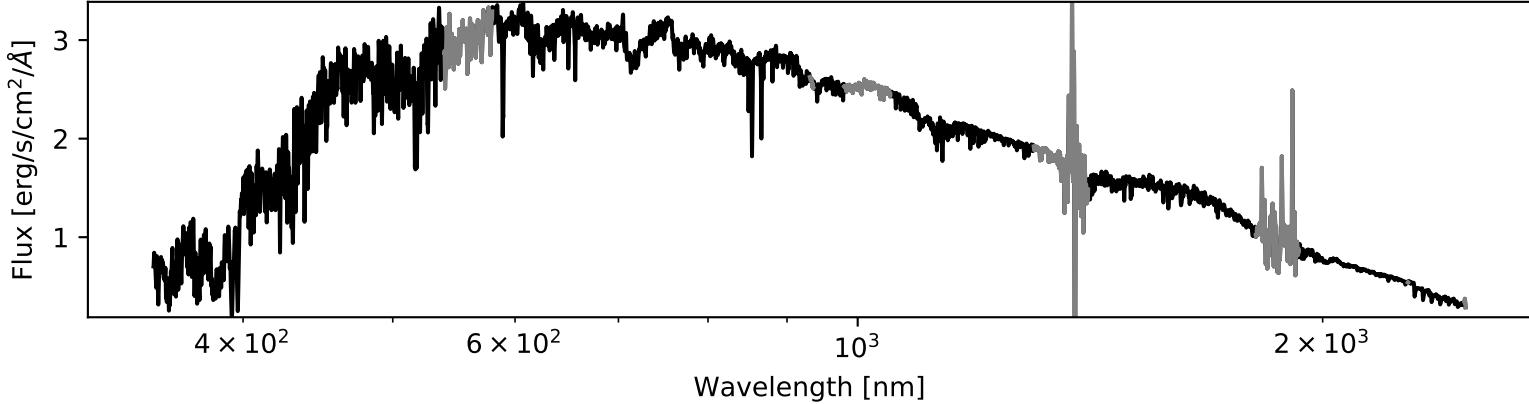
XSL SSP of age: 10.1, [M/H] = -0.0

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XSL SSP of age: 10.1, [M/H] = 0.1

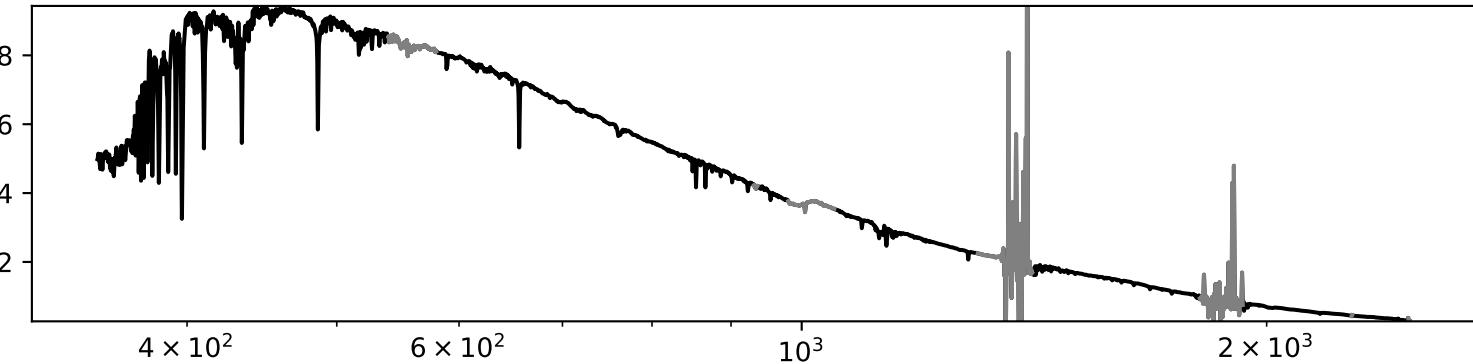
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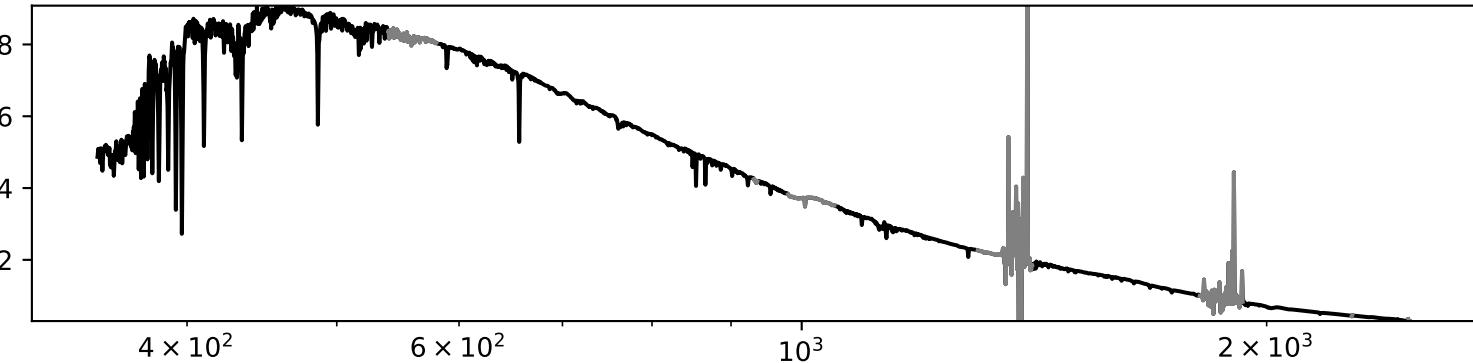


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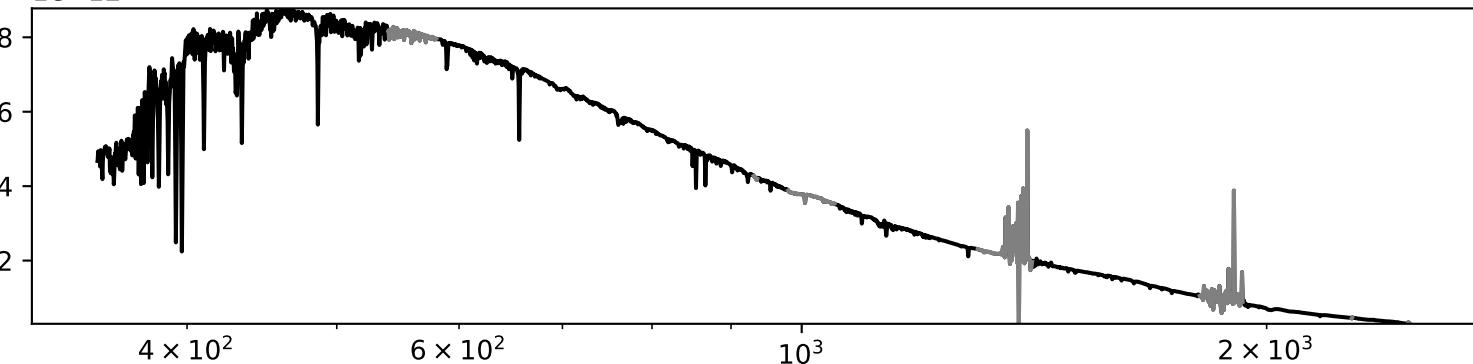
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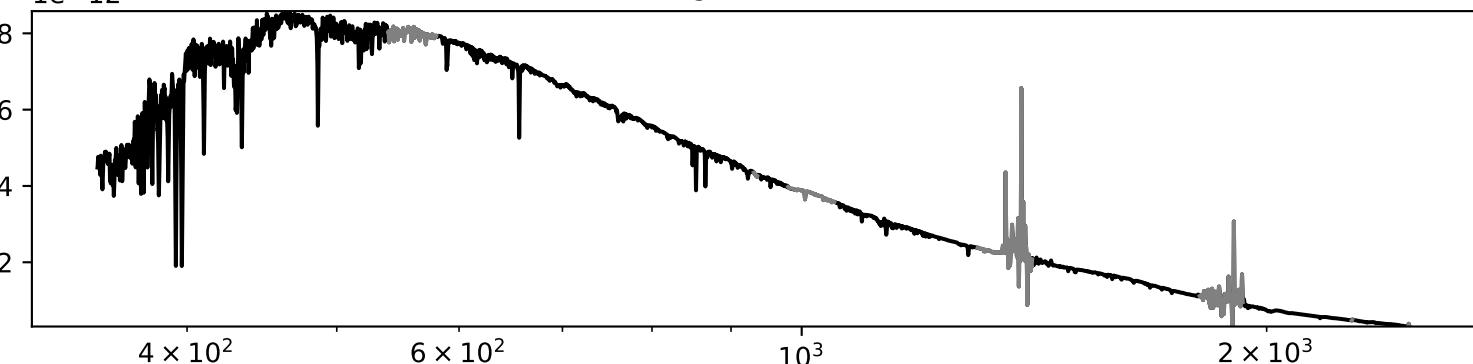
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 $1e-12$

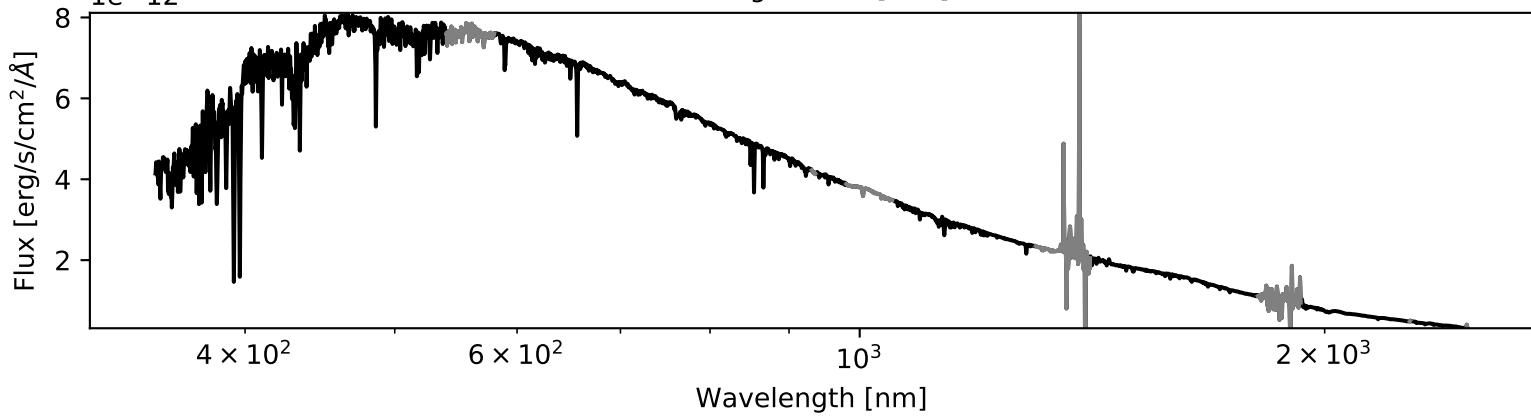
XSL SSP of age: 10.0, [M/H] = -1.8

 $1e-12$

XSL SSP of age: 10.0, [M/H] = -1.6

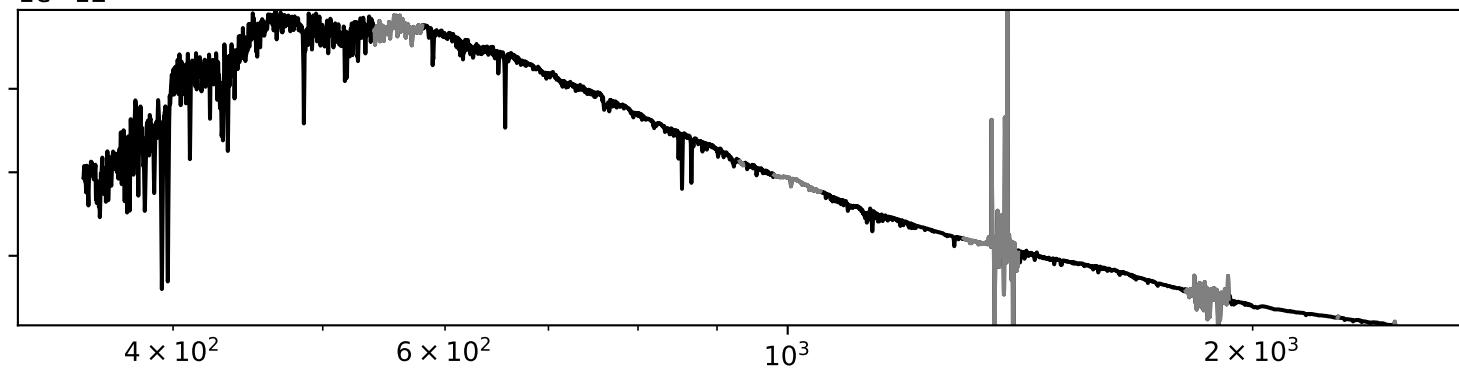
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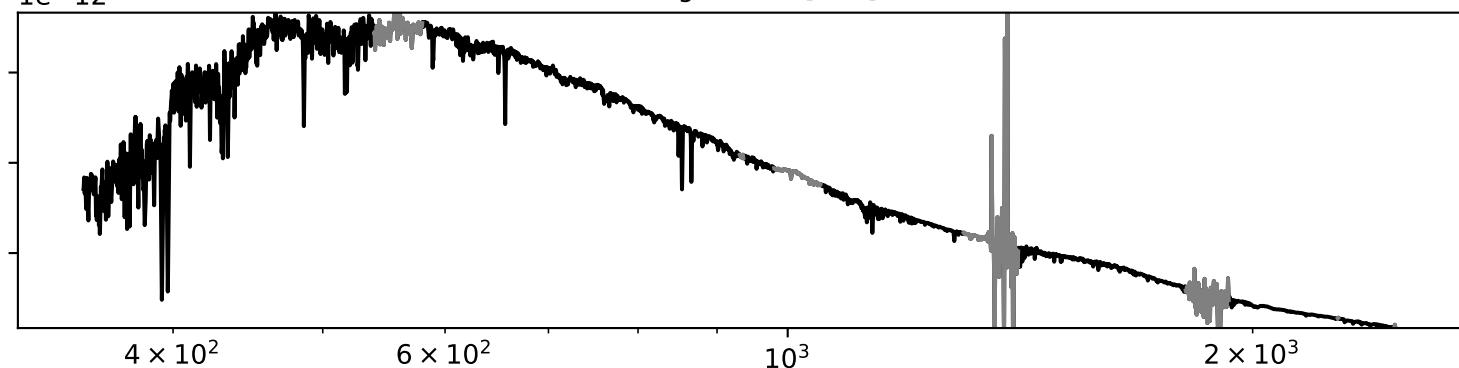


$1e-12$

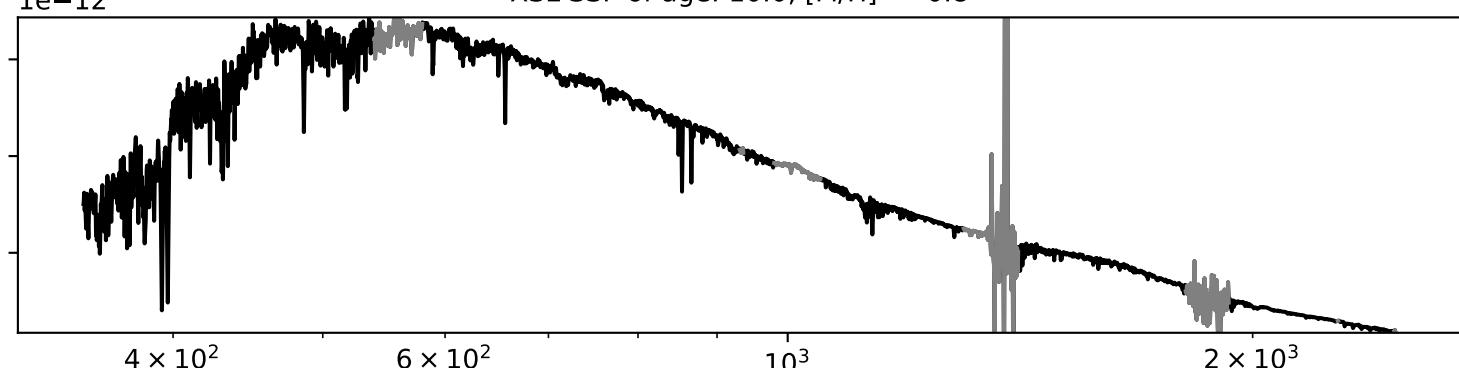
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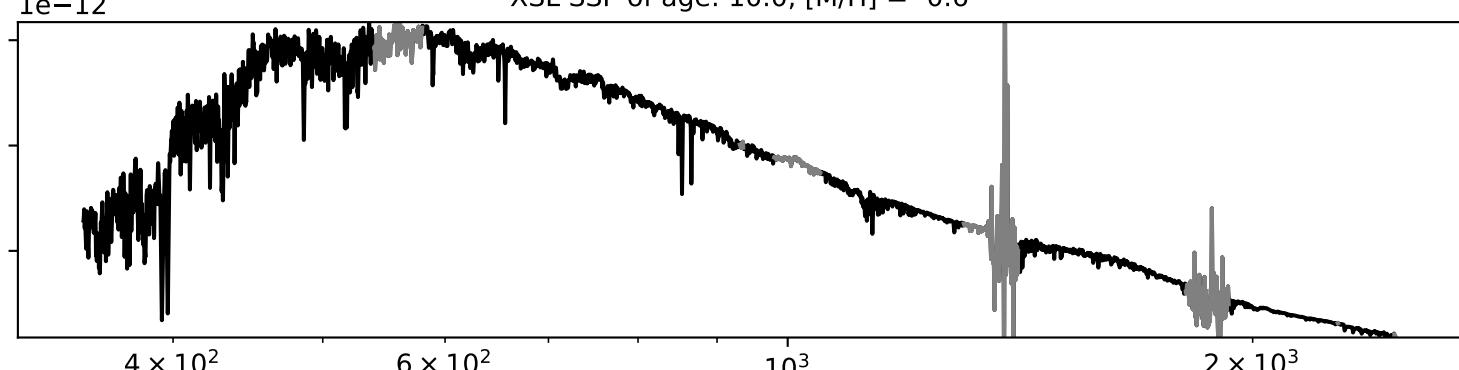
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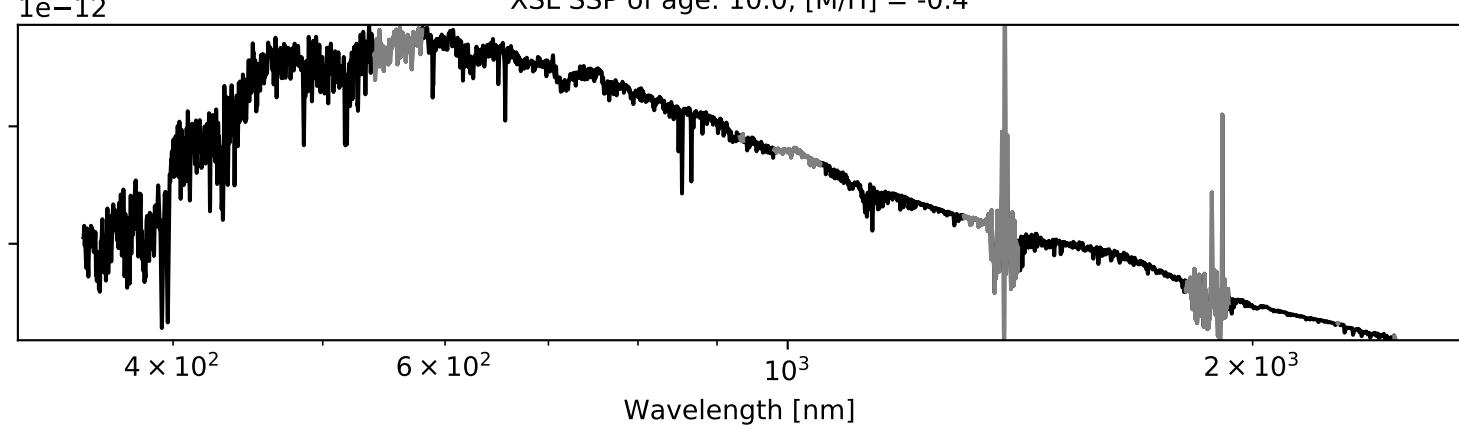
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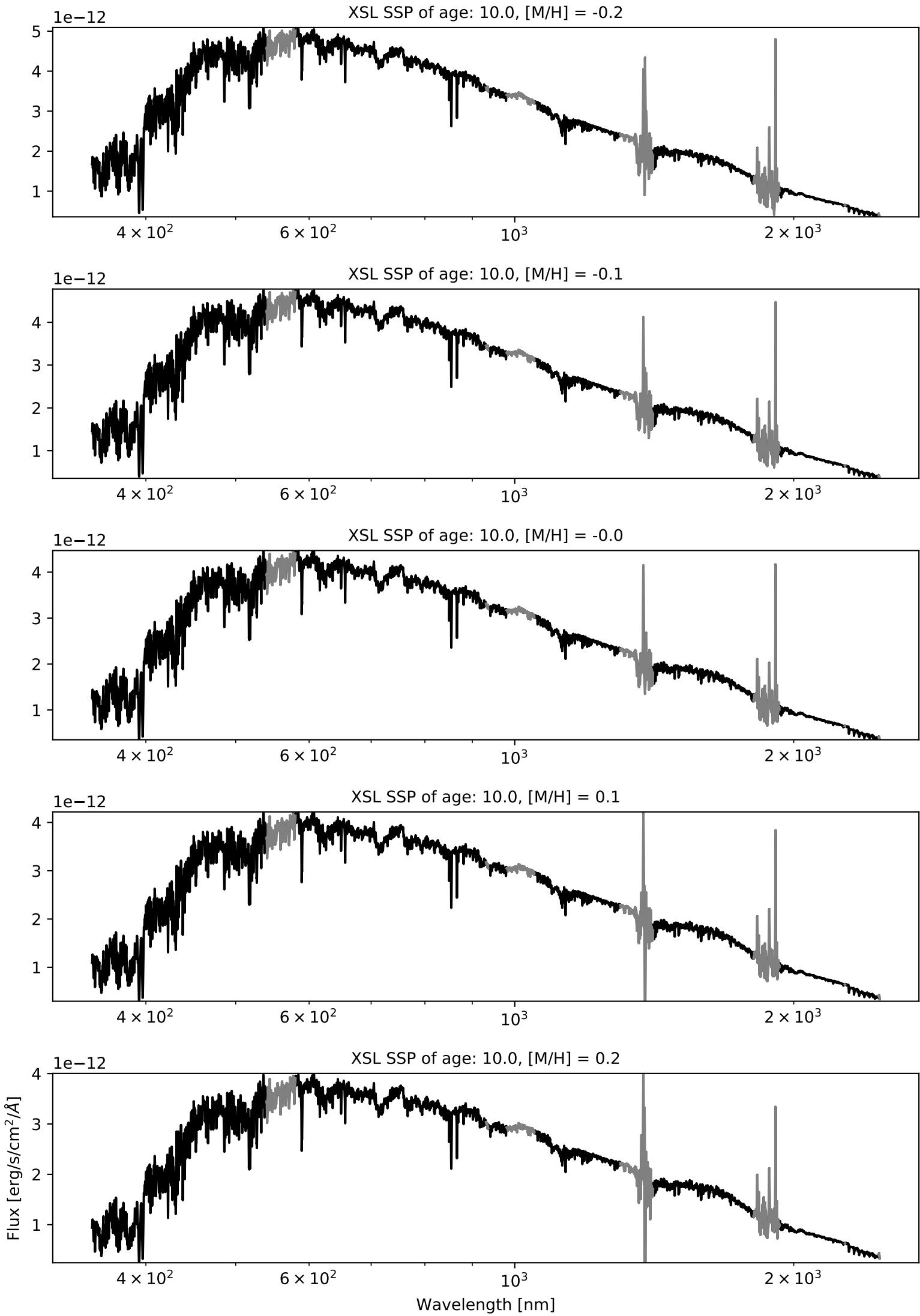
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XSL SSP of age: 10.0, [M/H] = -0.6

 $1e-12$

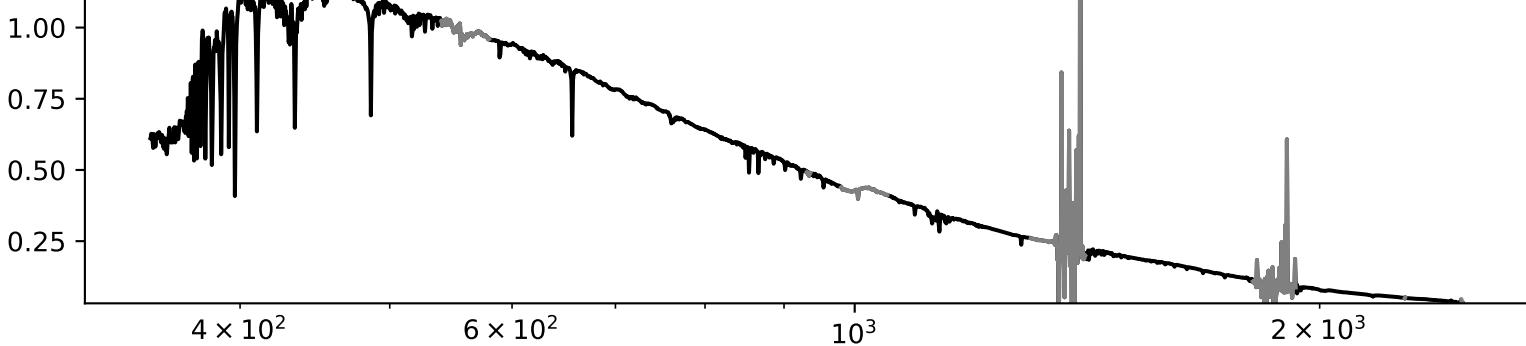
XSL SSP of age: 10.0, [M/H] = -0.4

Flux [$\text{erg/s/cm}^2/\text{\AA}$]



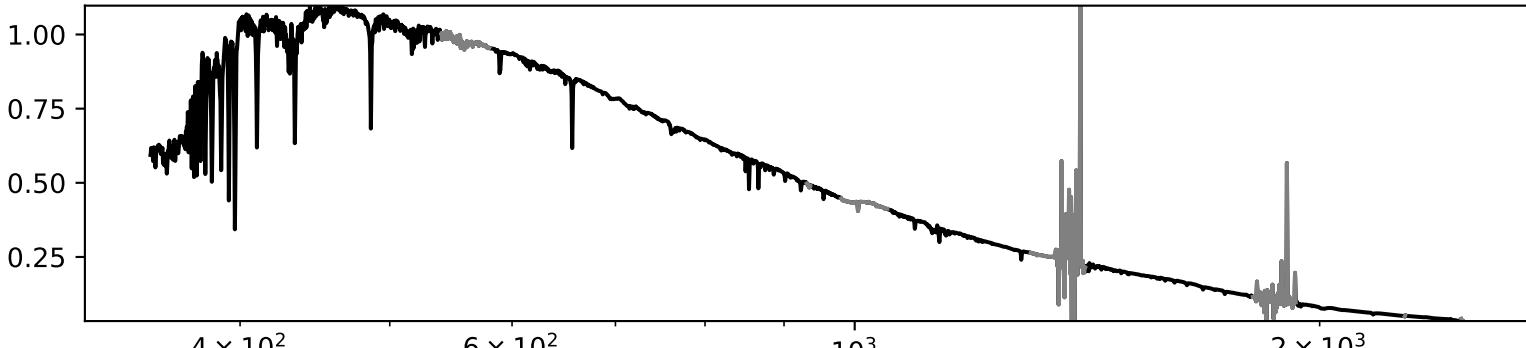
$1e-11$

XSL SSP of age: 9.9, [M/H] = -2.2



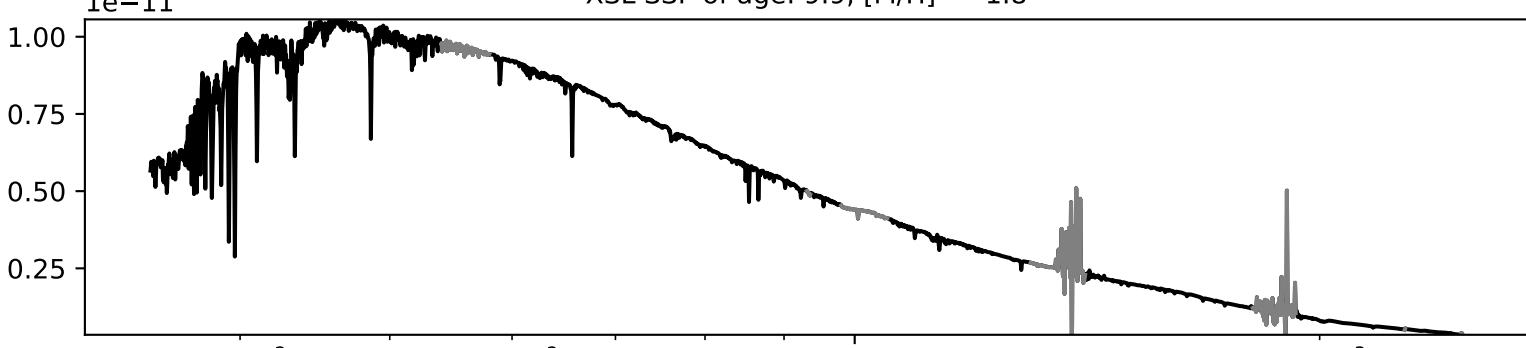
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XSL SSP of age: 9.9, [M/H] = -2.0



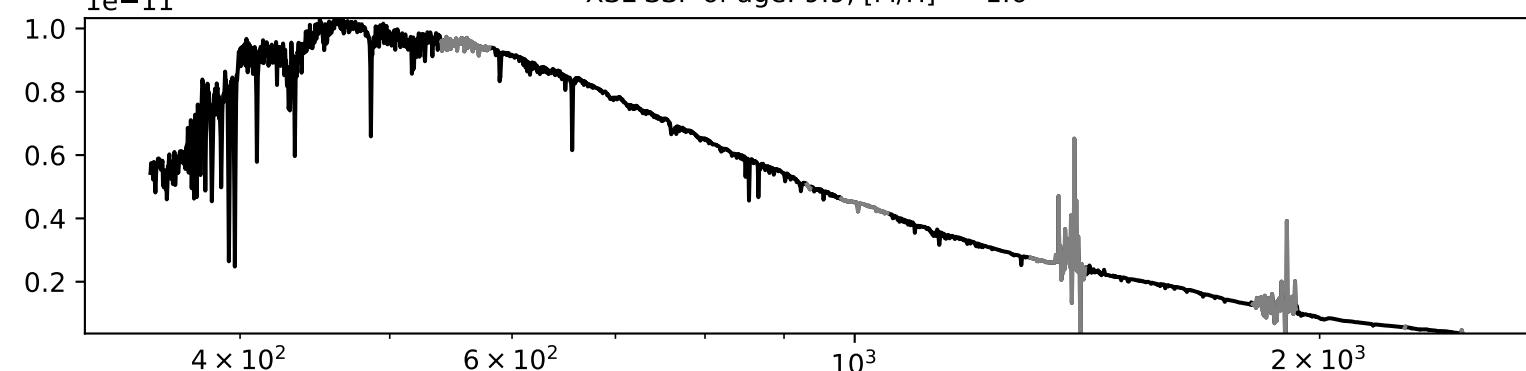
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XSL SSP of age: 9.9, [M/H] = -1.8



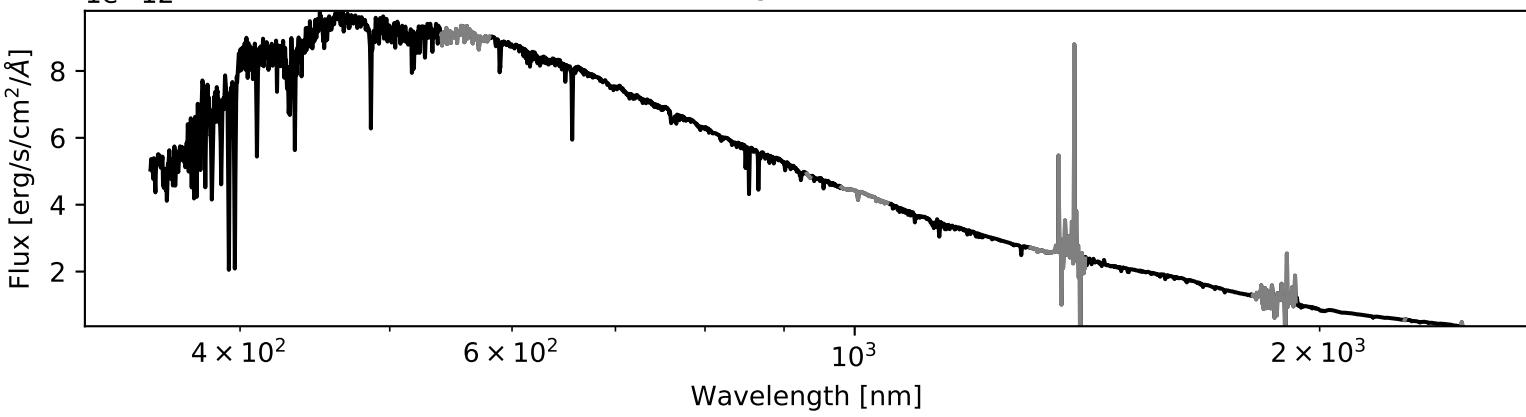
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XSL SSP of age: 9.9, [M/H] = -1.6



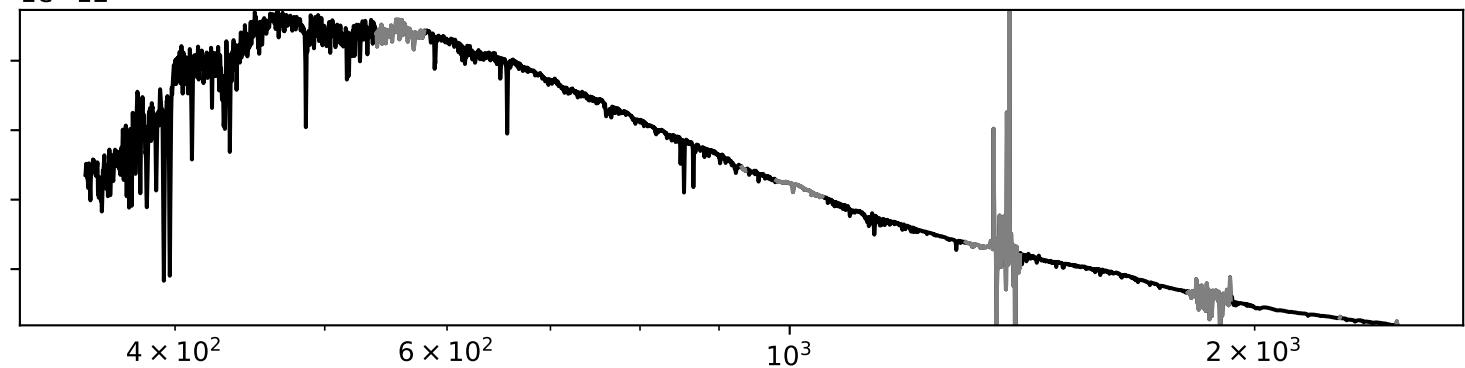
$1e-12$

XSL SSP of age: 9.9, [M/H] = -1.4

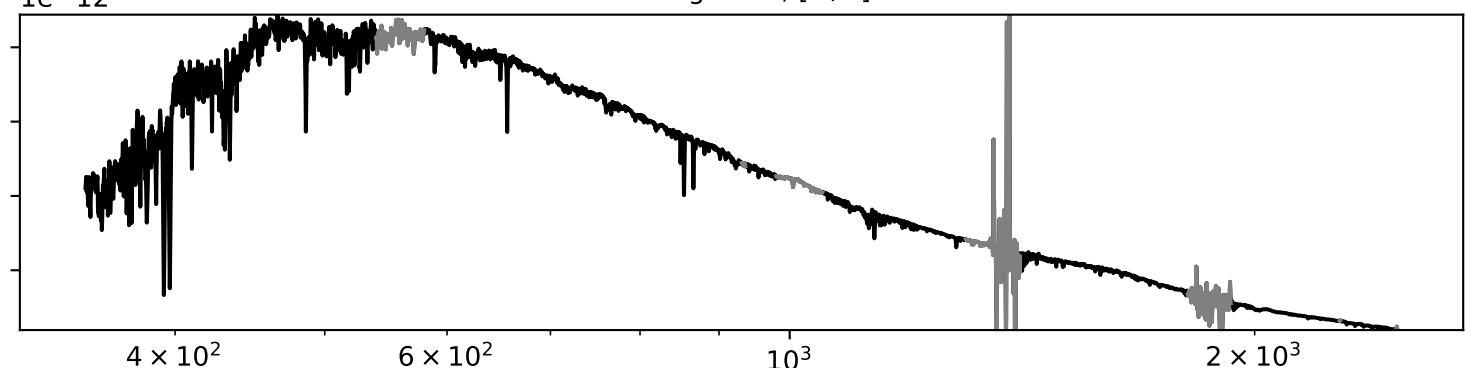


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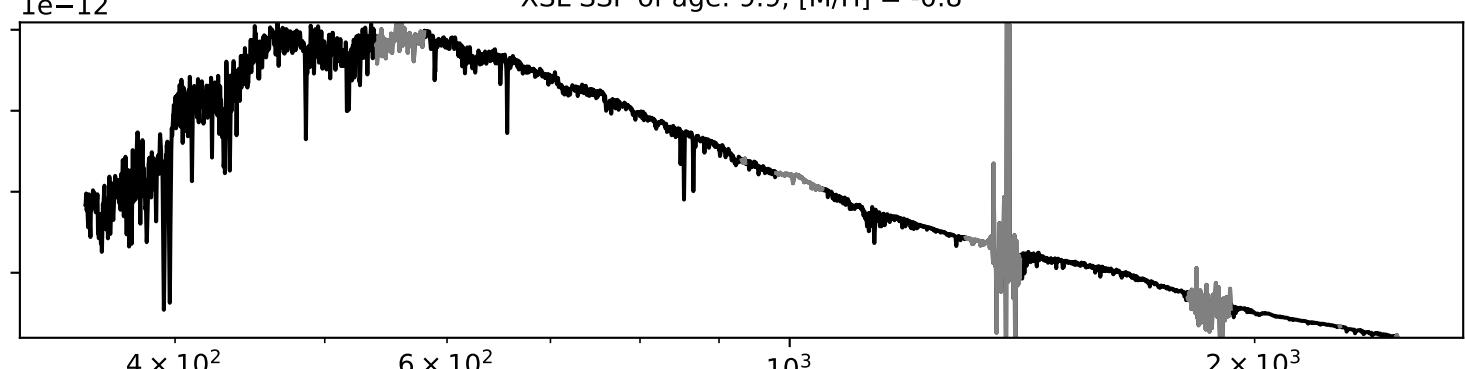
XSL SSP of age: 9.9, [M/H] = -1.2

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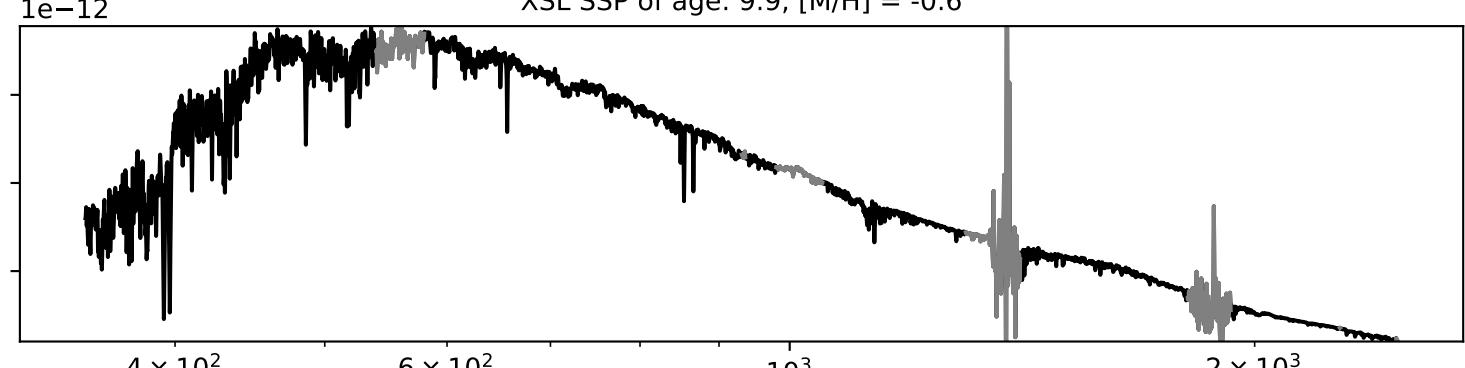
XSL SSP of age: 9.9, [M/H] = -1.0

 $1e-12$

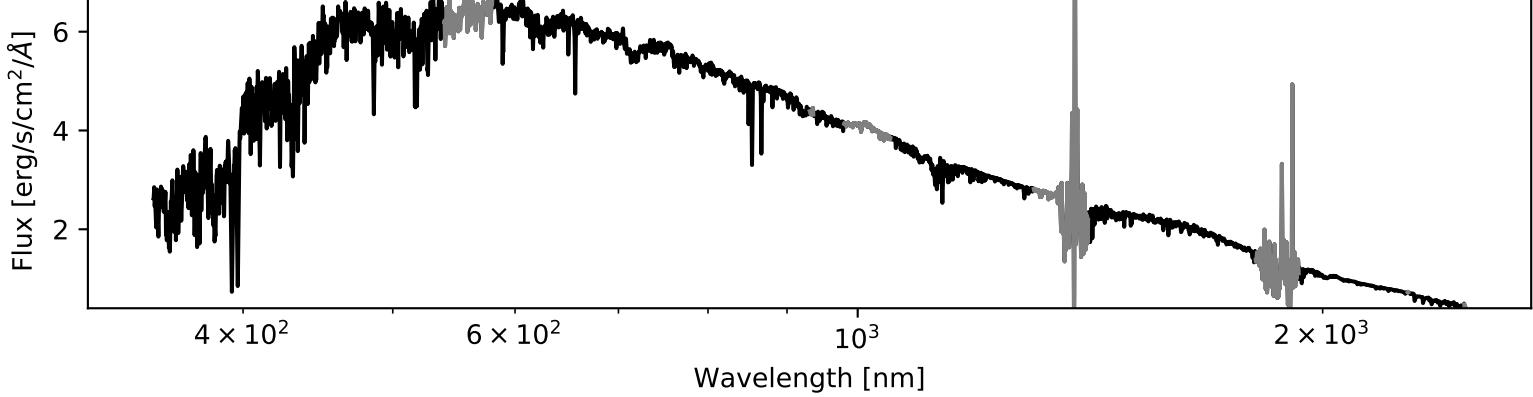
XSL SSP of age: 9.9, [M/H] = -0.8

 $1e-12$

XSL SSP of age: 9.9, [M/H] = -0.6

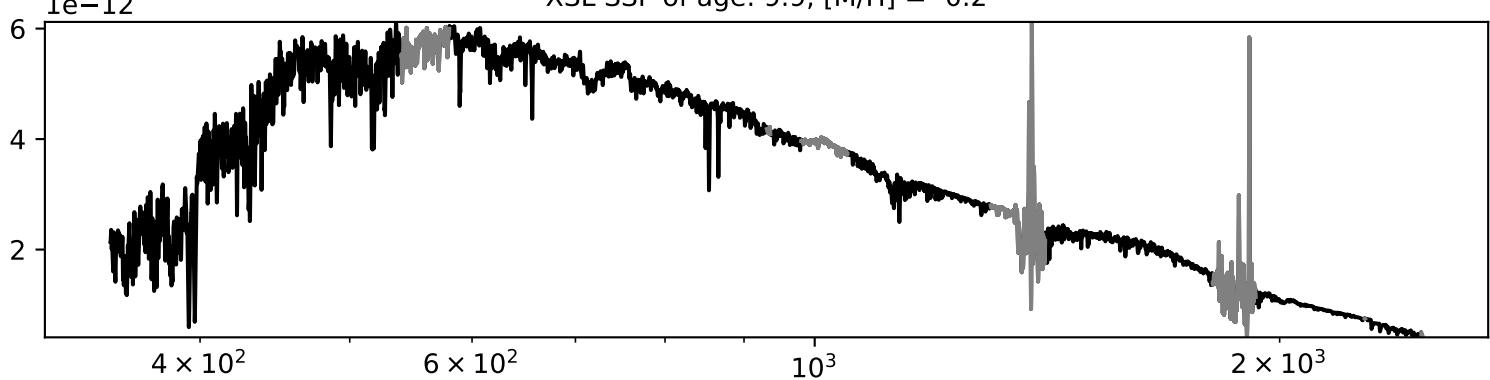
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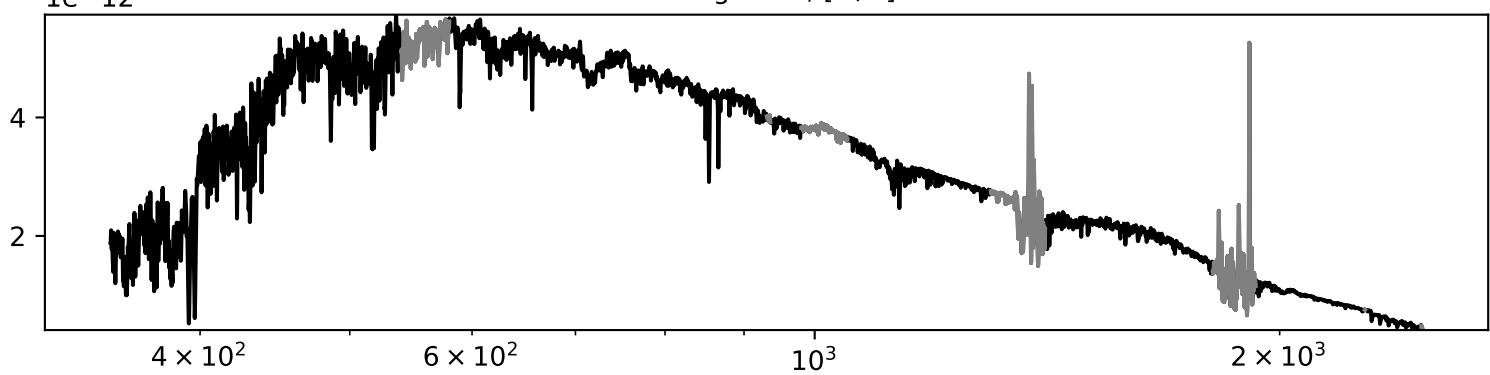


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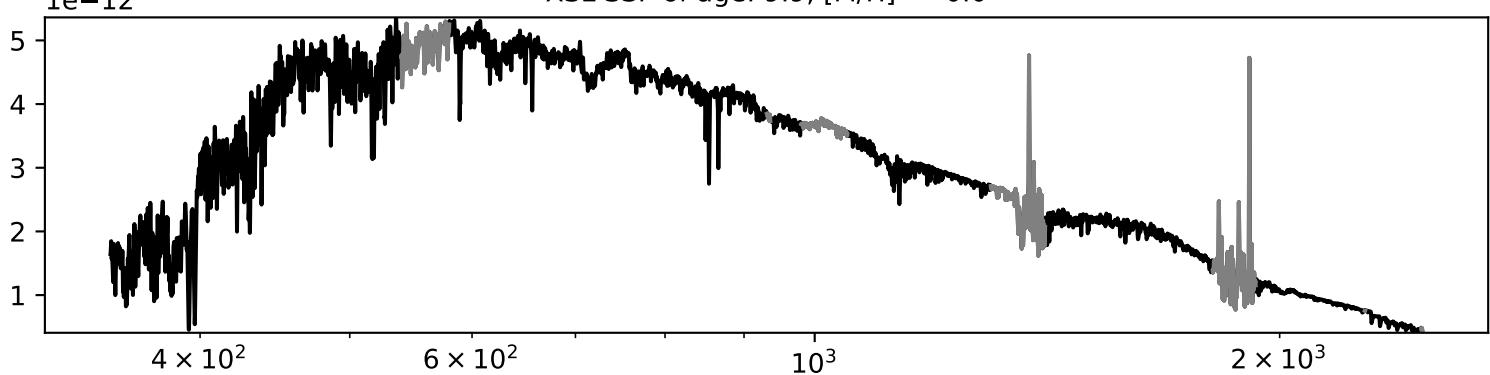
XSL SSP of age: 9.9, [M/H] = -0.2

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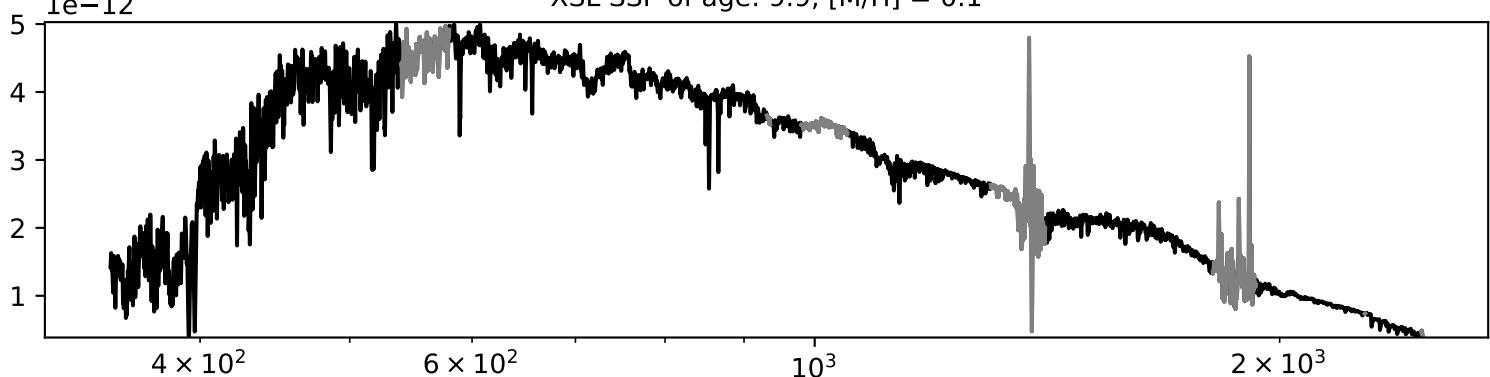
XSL SSP of age: 9.9, [M/H] = -0.1

 $1e-12$

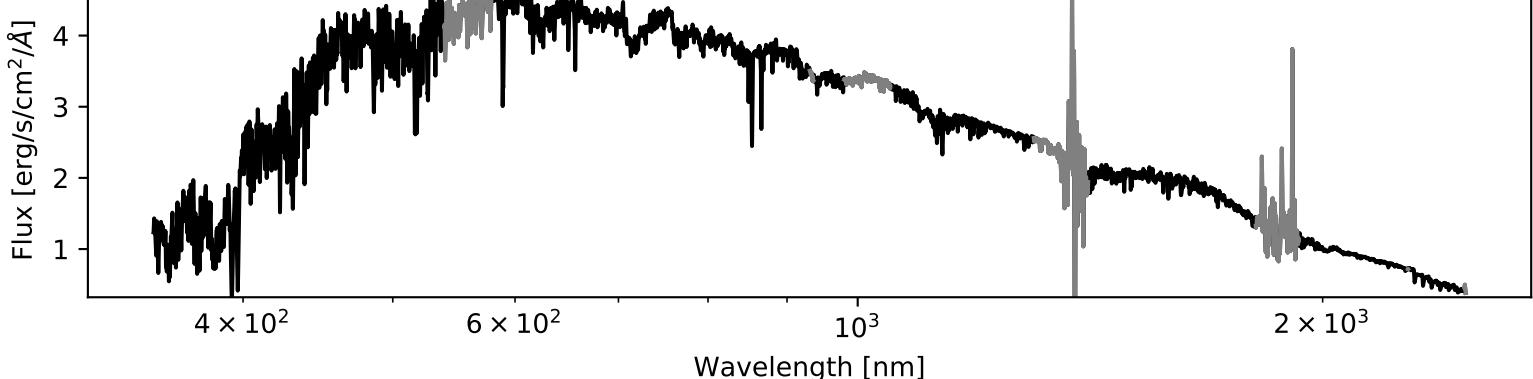
XSL SSP of age: 9.9, [M/H] = -0.0

 $1e-12$

XSL SSP of age: 9.9, [M/H] = 0.1

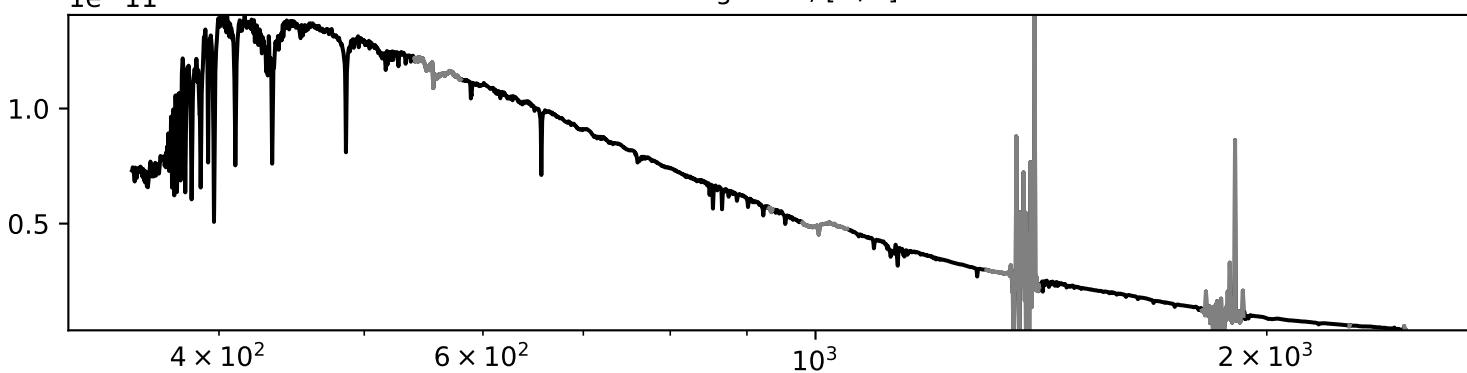
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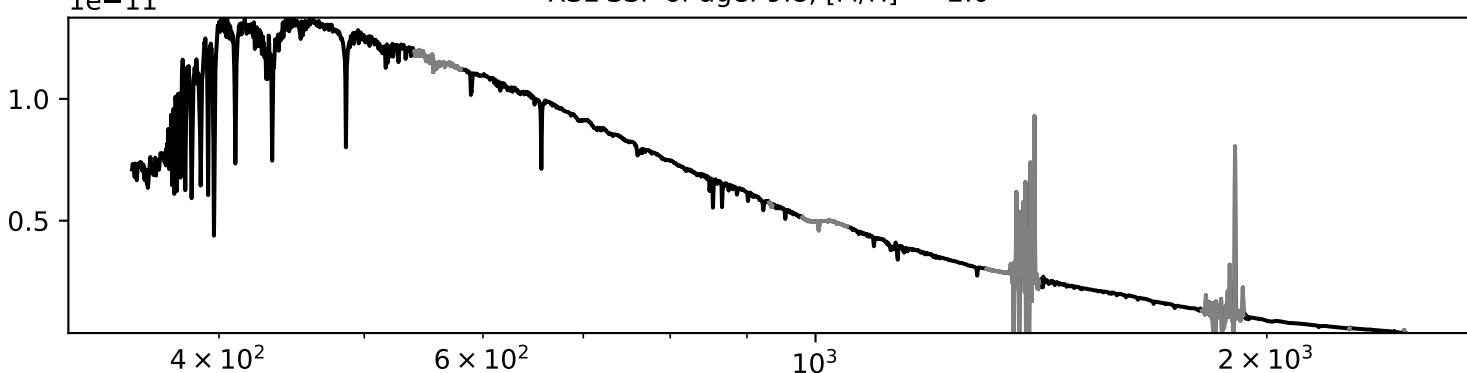


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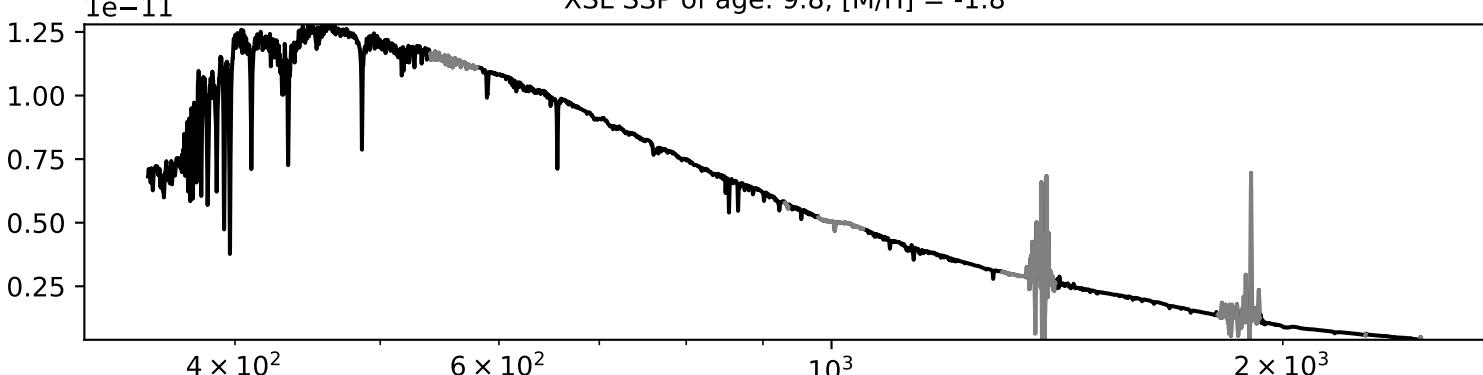
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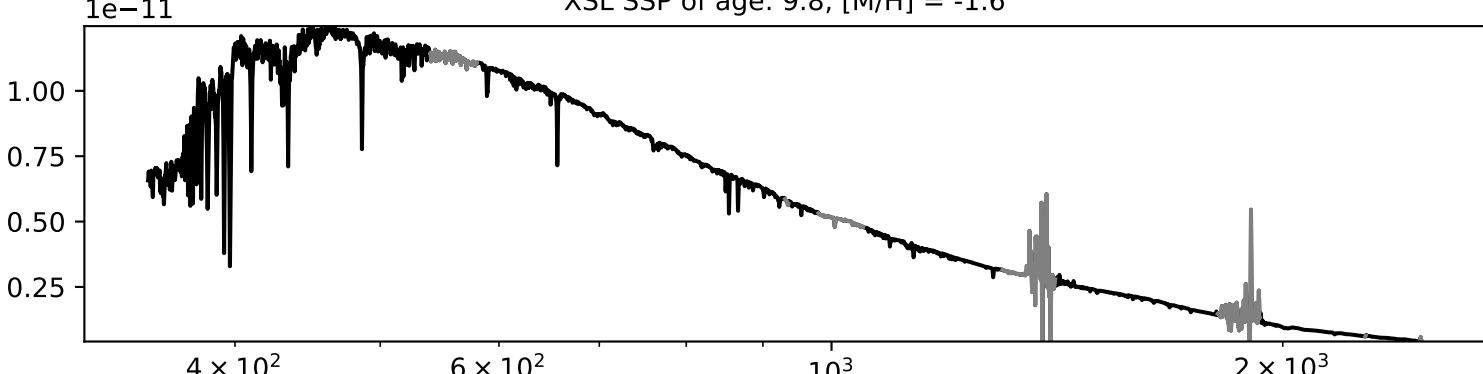
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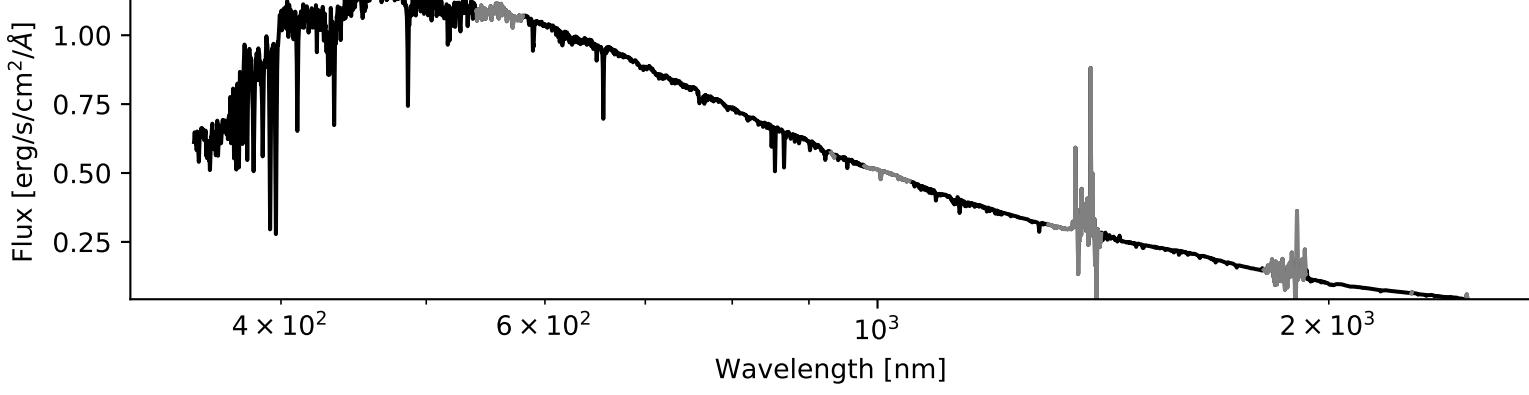
XSL SSP of age: 9.8, [M/H] = -1.8

 $1e-11$

XSL SSP of age: 9.8, [M/H] = -1.6

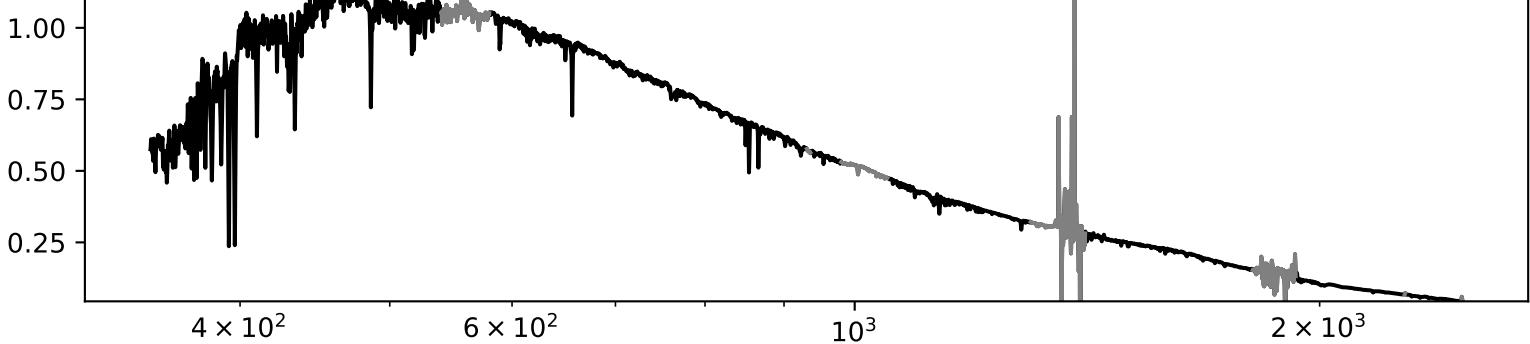
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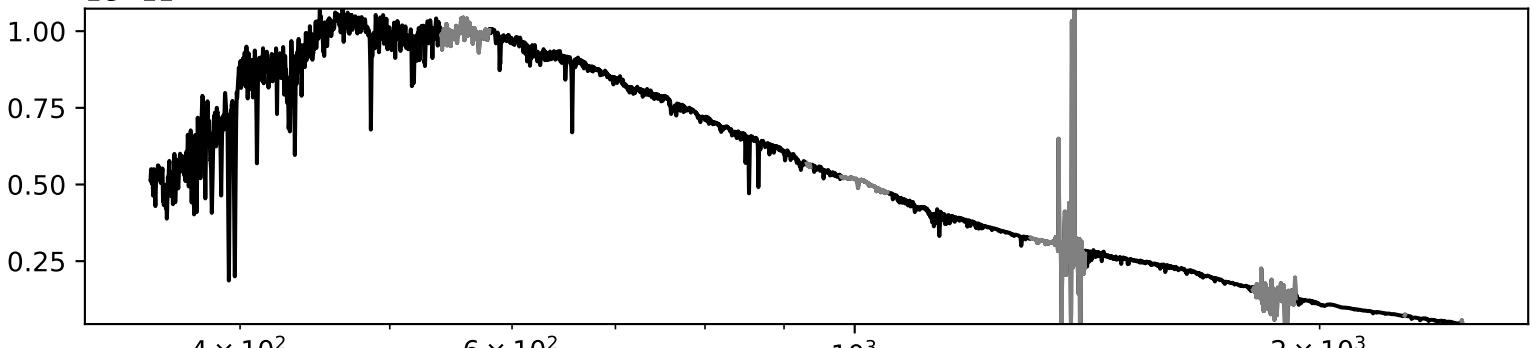


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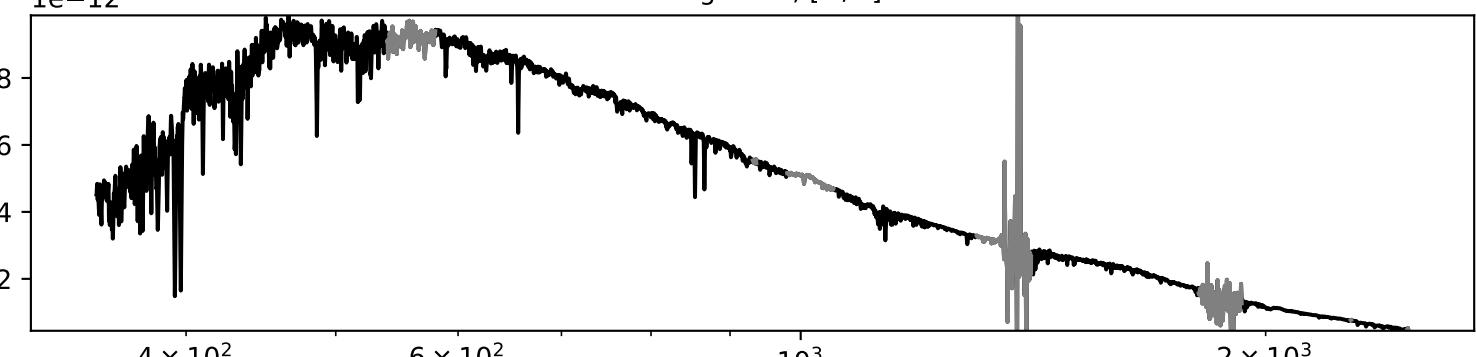
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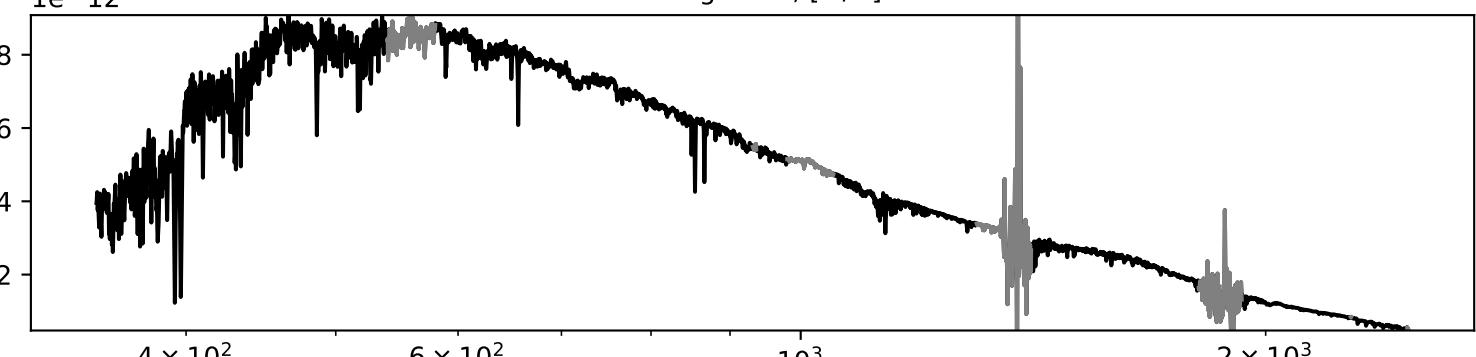
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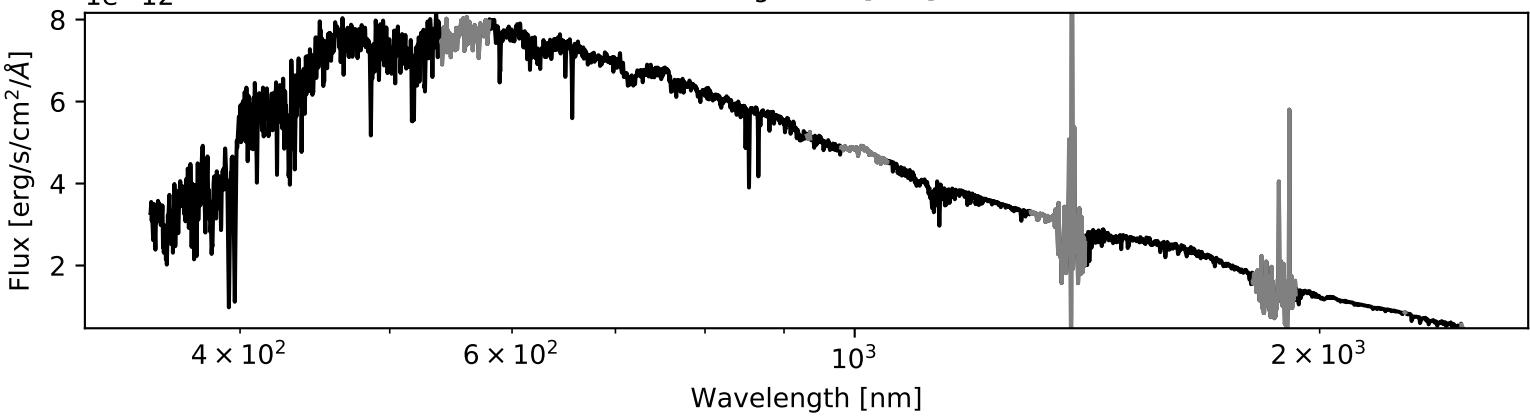
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XSL SSP of age: 9.8, [M/H] = -0.6

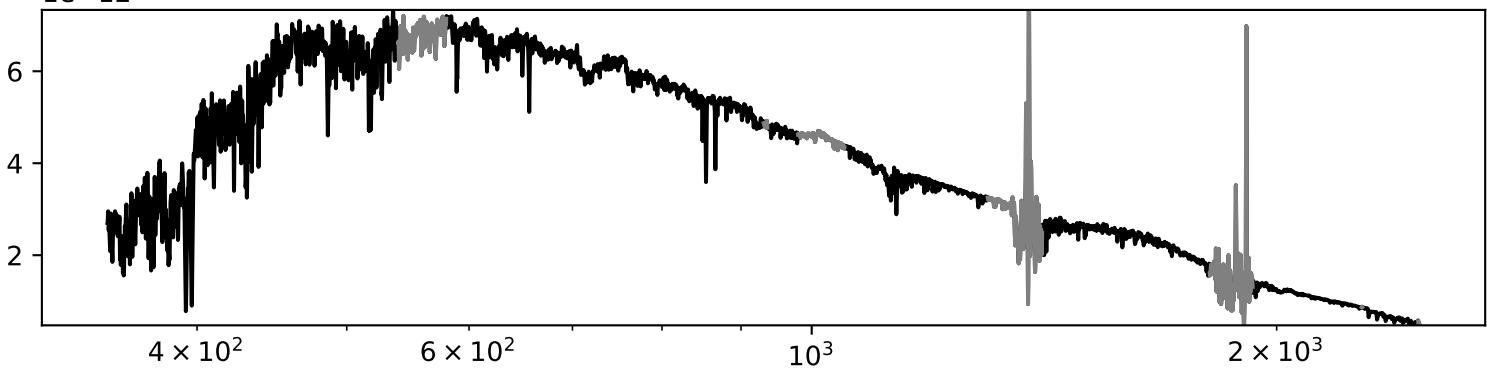
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XSL SSP of age: 9.8, [M/H] = -0.4

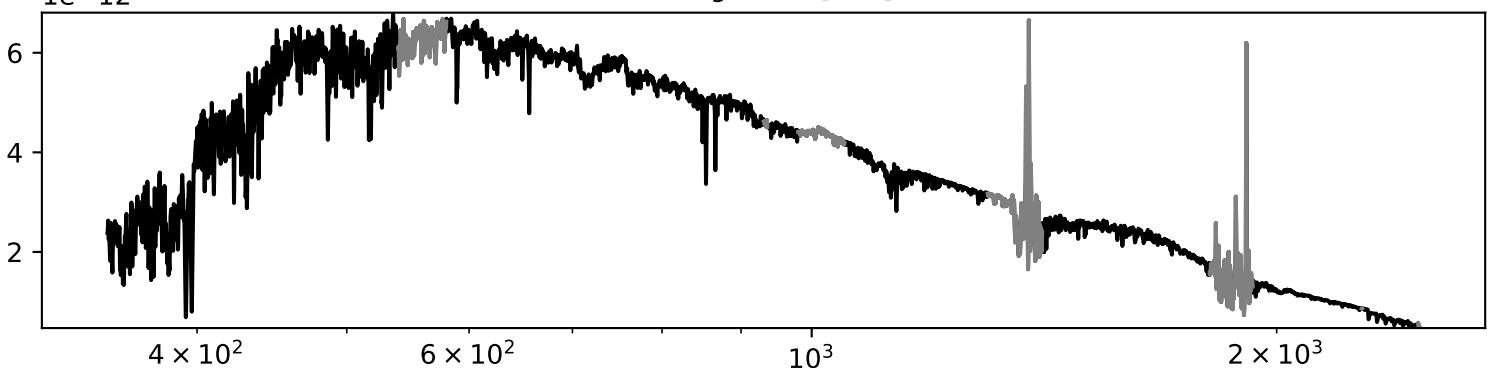


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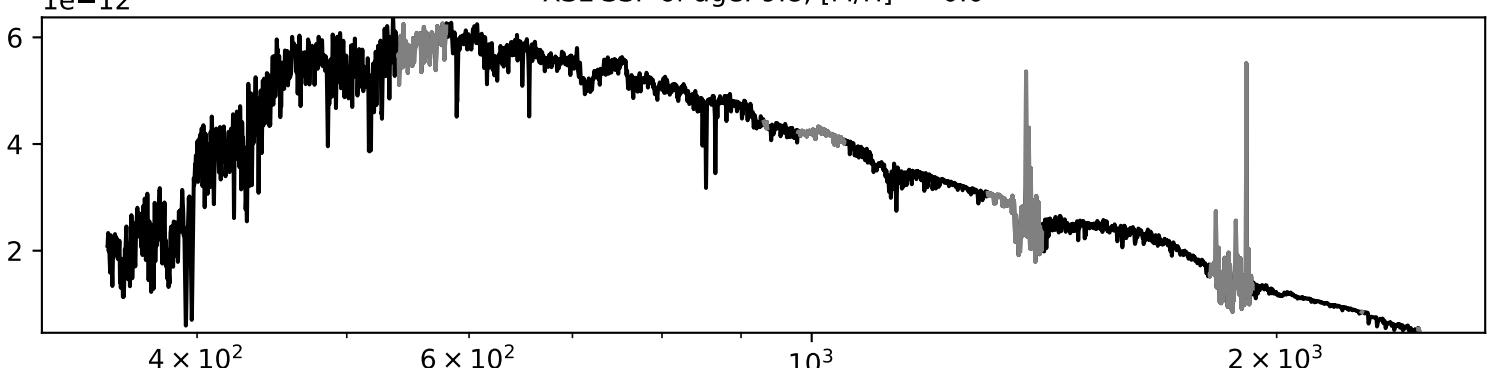
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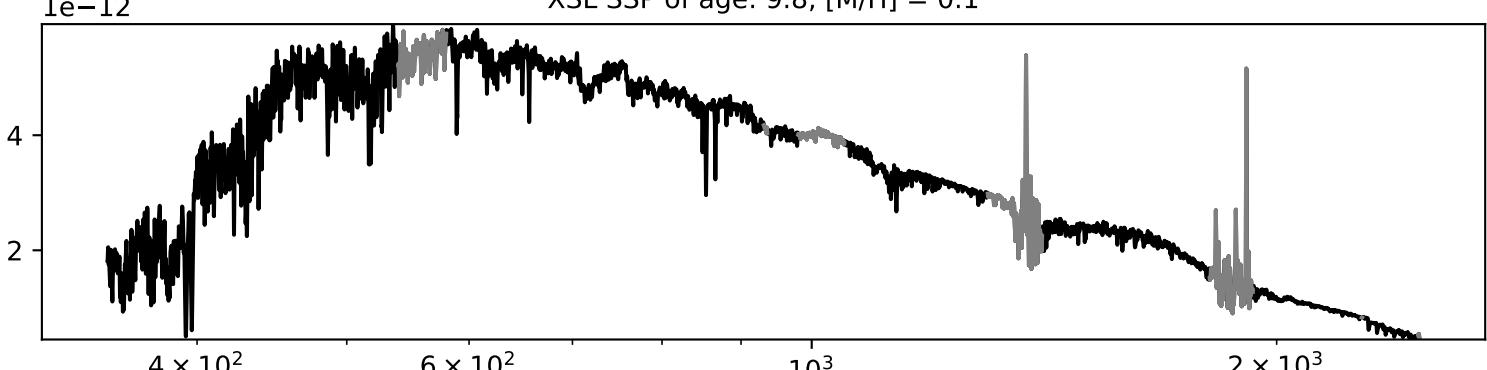
XSL SSP of age: 9.8, [M/H] = -0.1

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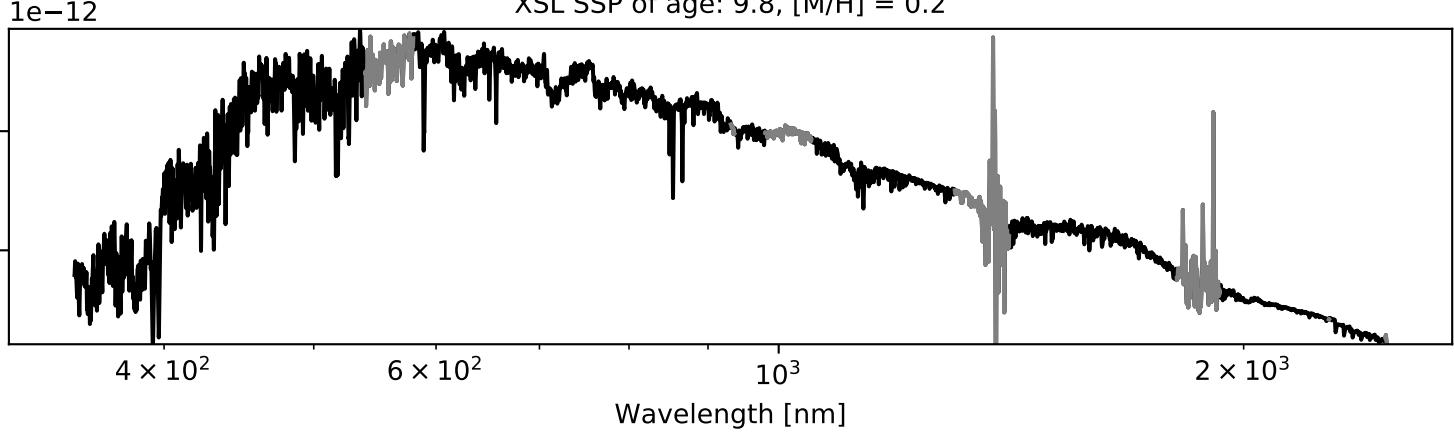
XSL SSP of age: 9.8, [M/H] = -0.0

 $1e-12$

XSL SSP of age: 9.8, [M/H] = 0.1

 $1e-12$

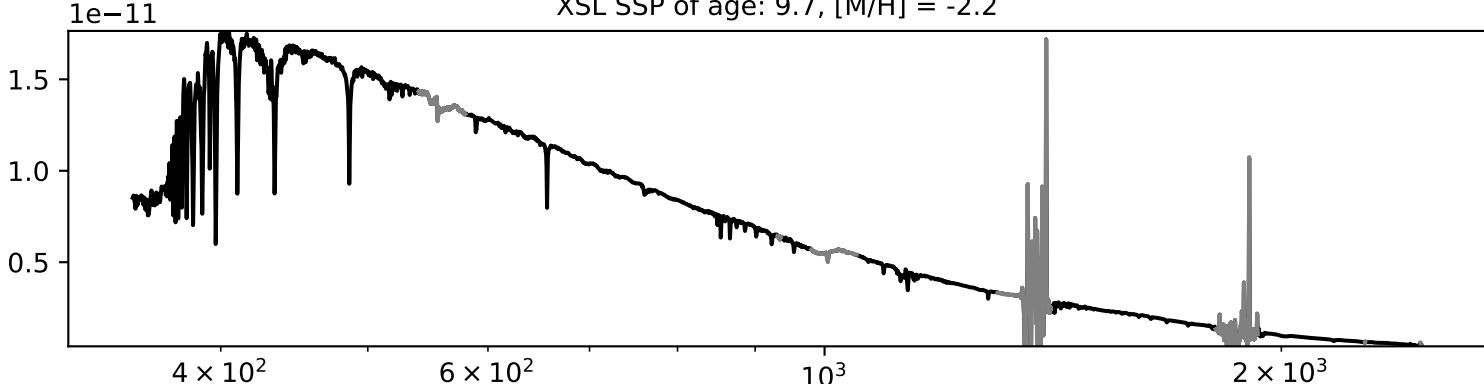
XSL SSP of age: 9.8, [M/H] = 0.2

Flux [erg/s/cm²/Å]

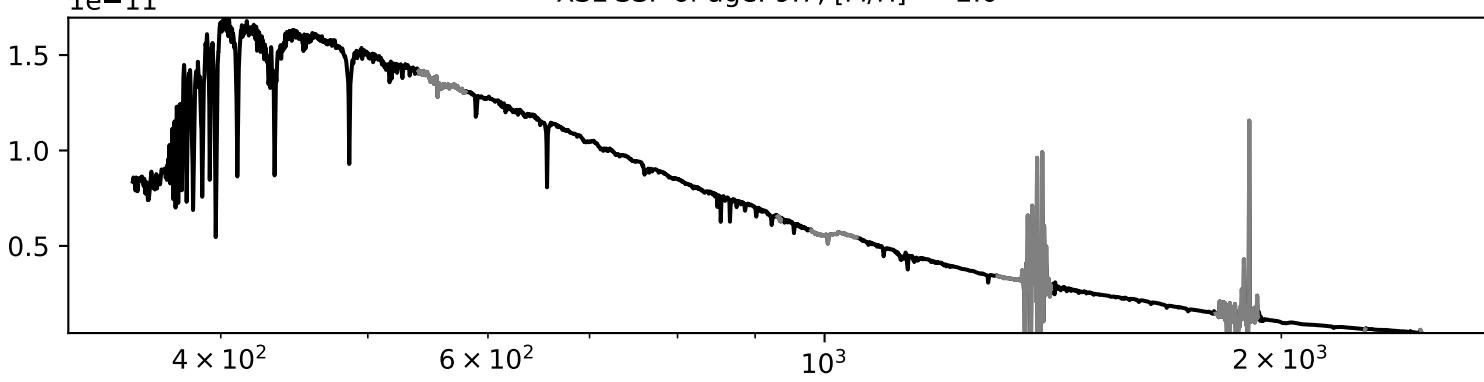
Wavelength [nm]

$1e-11$

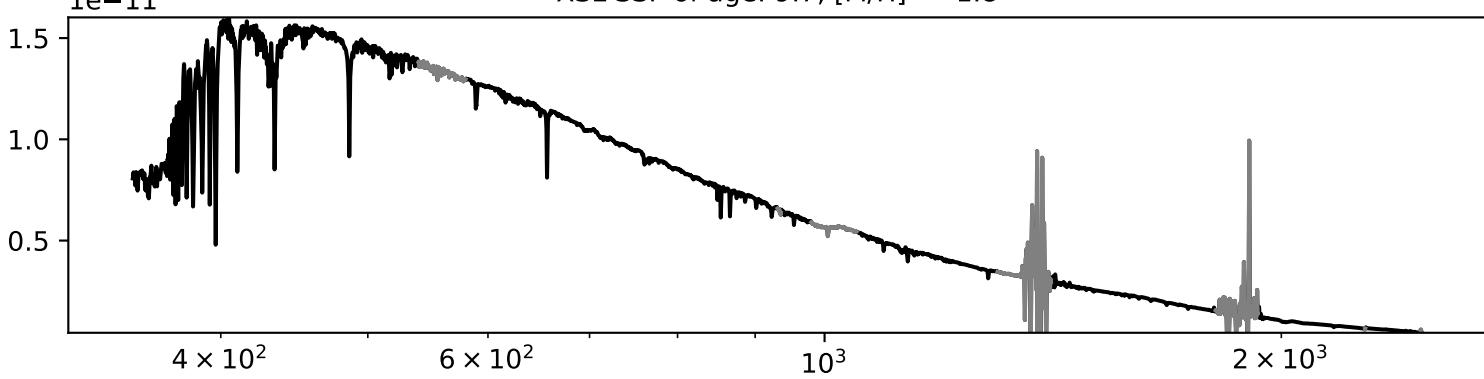
XSL SSP of age: 9.7, [M/H] = -2.2

 $1e-11$

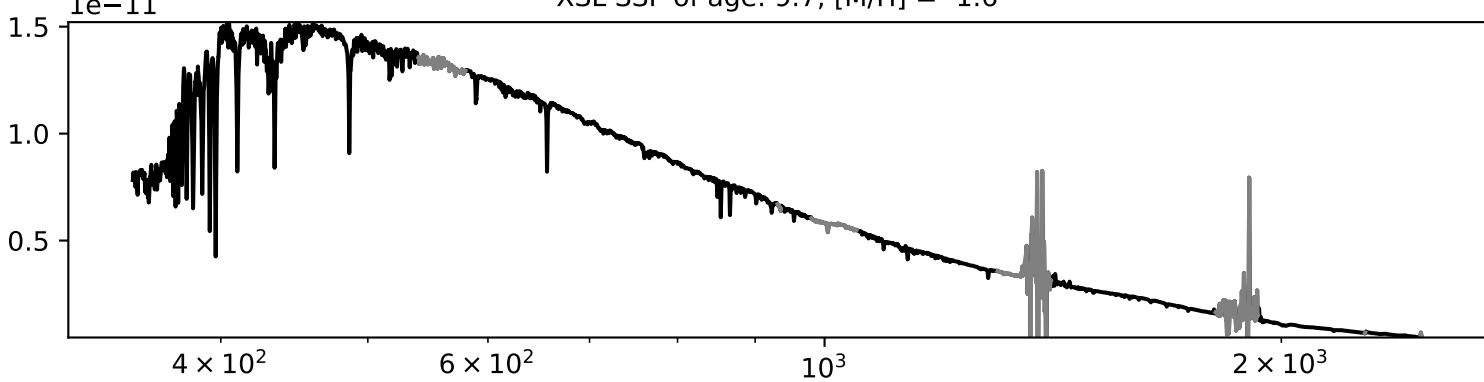
XSL SSP of age: 9.7, [M/H] = -2.0

 $1e-11$

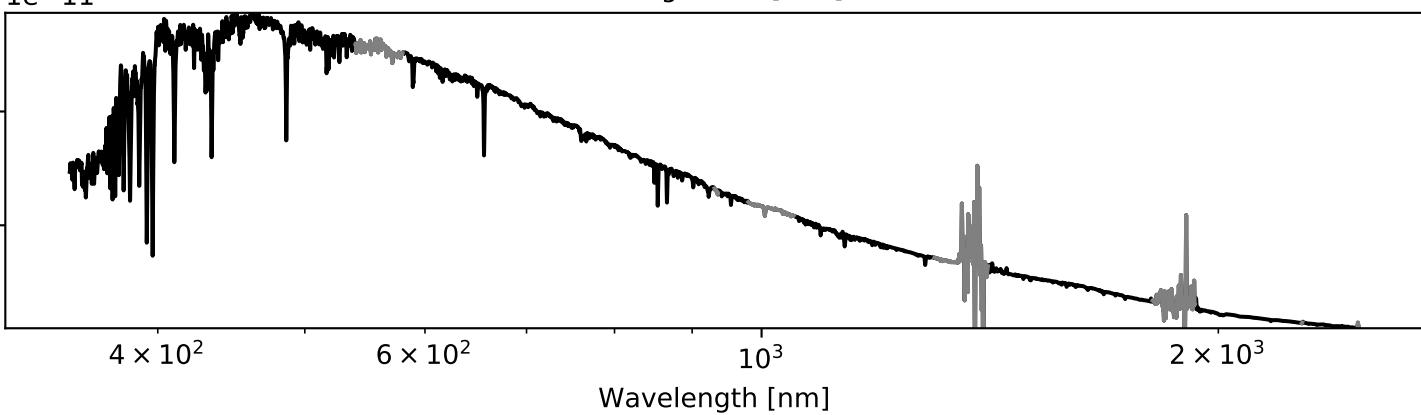
XSL SSP of age: 9.7, [M/H] = -1.8

 $1e-11$

XSL SSP of age: 9.7, [M/H] = -1.6

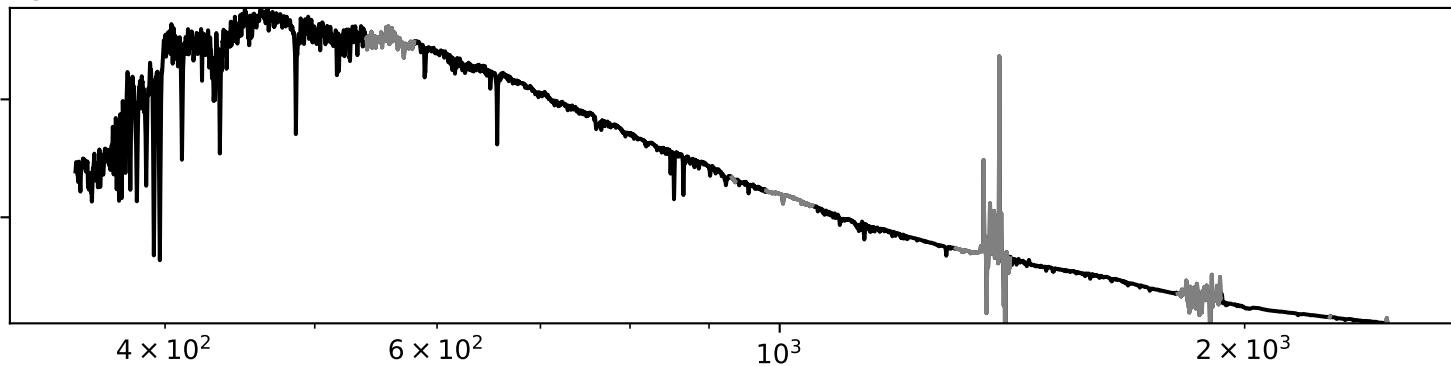
 $1e-11$

XSL SSP of age: 9.7, [M/H] = -1.4

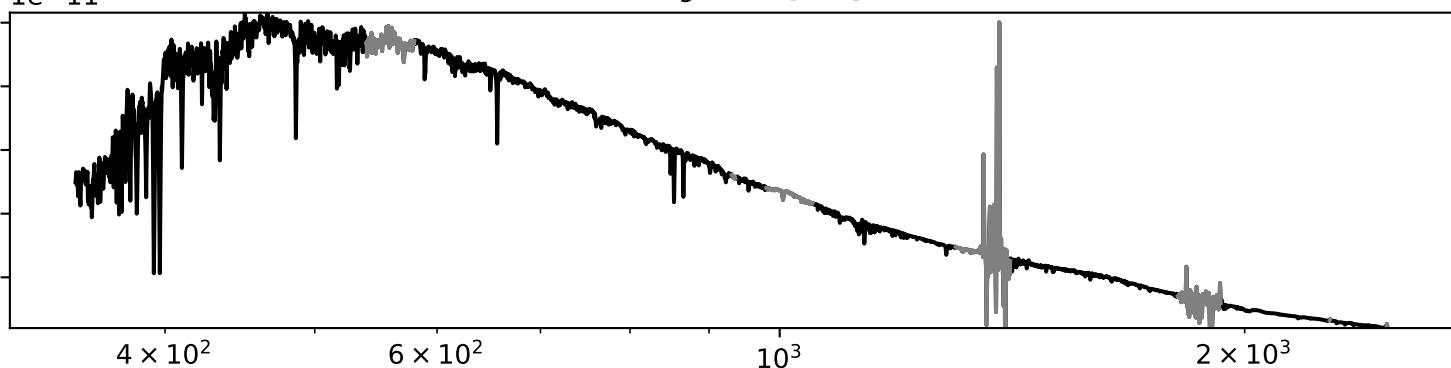
Flux [erg/s/cm²/Å]

$1e-11$

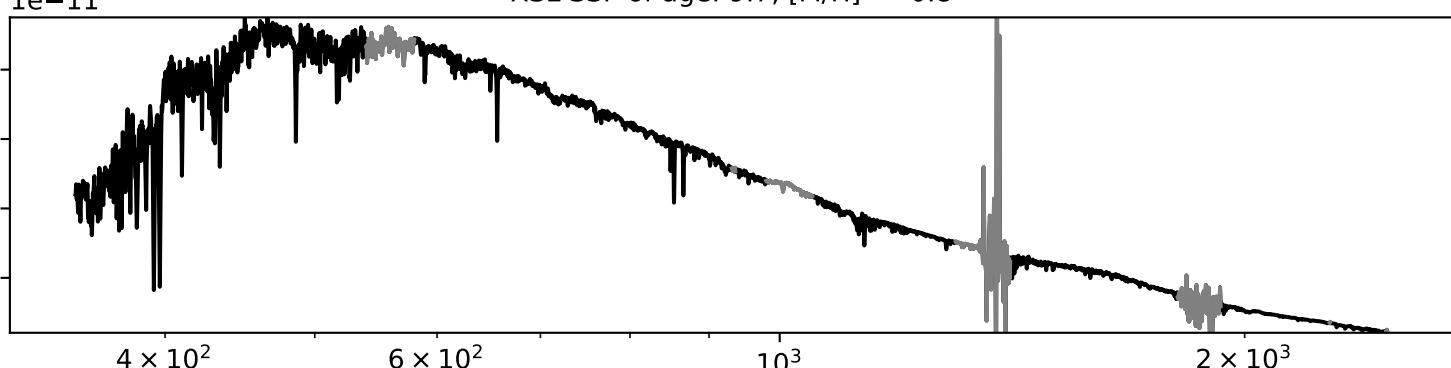
XSL SSP of age: 9.7, [M/H] = -1.2

 $1e-11$

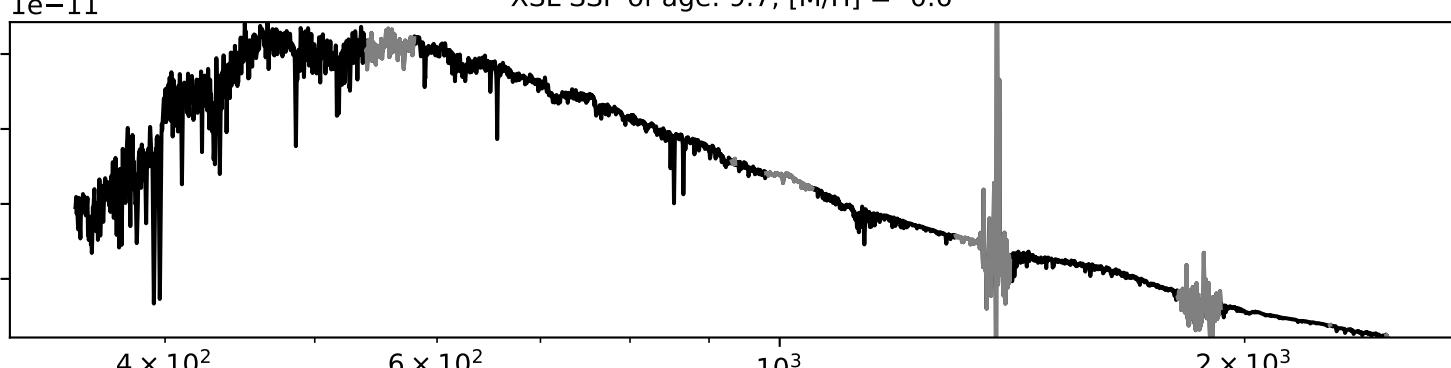
XSL SSP of age: 9.7, [M/H] = -1.0

 $1e-11$

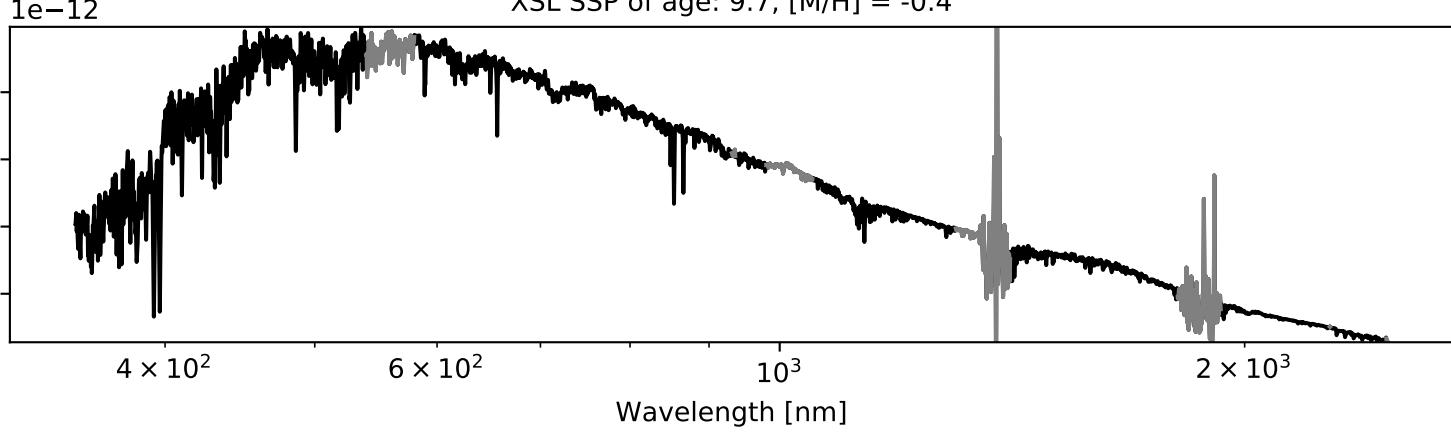
XSL SSP of age: 9.7, [M/H] = -0.8

 $1e-11$

XSL SSP of age: 9.7, [M/H] = -0.6

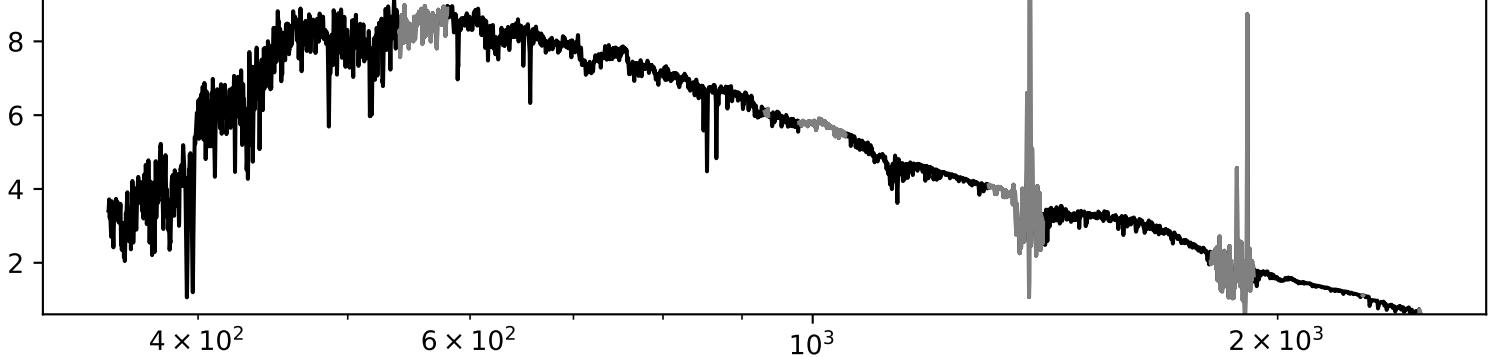
 $1e-12$

XSL SSP of age: 9.7, [M/H] = -0.4

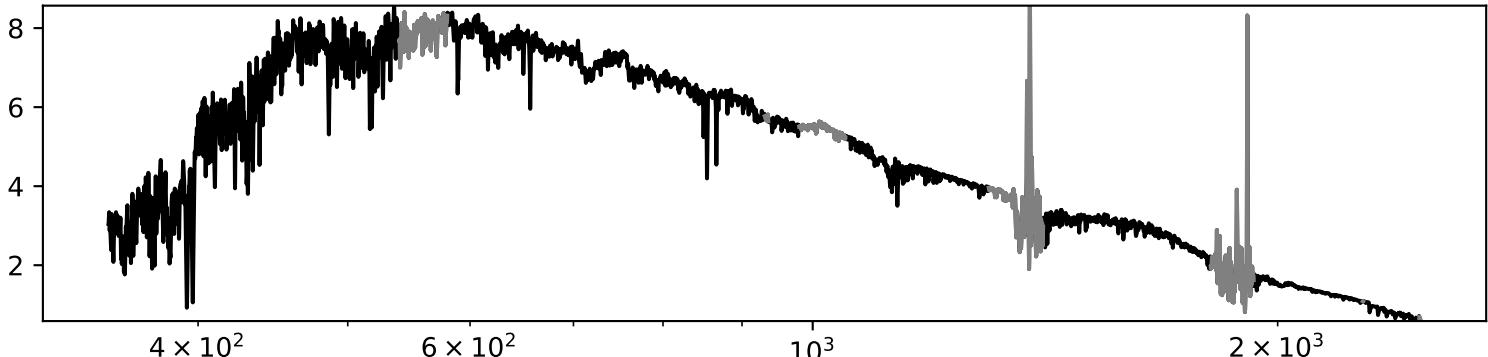


$1e-12$

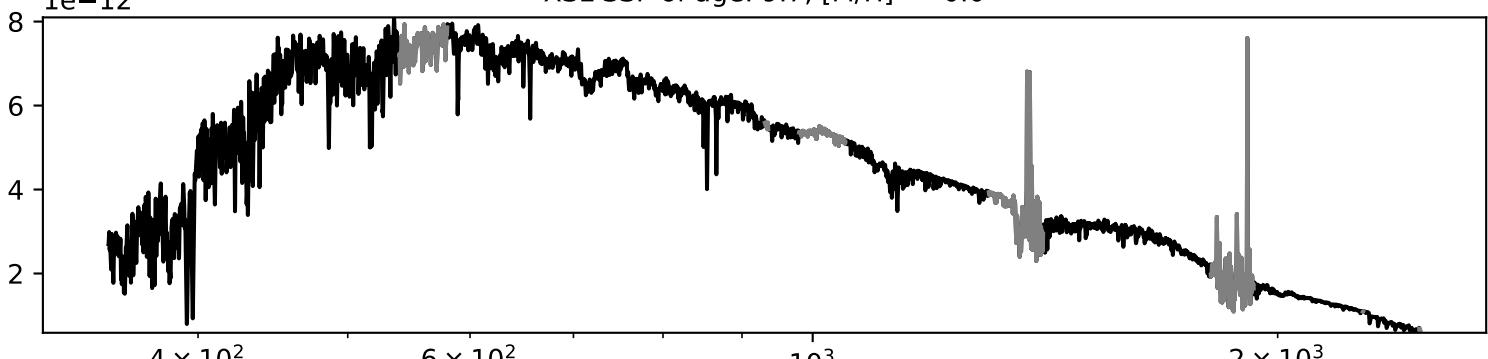
XSL SSP of age: 9.7, [M/H] = -0.2

 $1e-12$

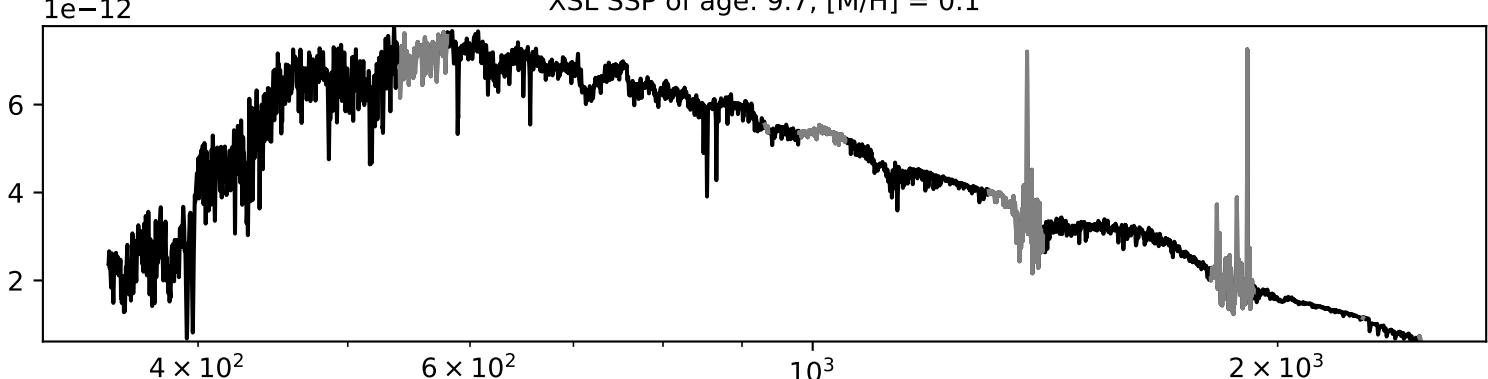
XSL SSP of age: 9.7, [M/H] = -0.1

 $1e-12$

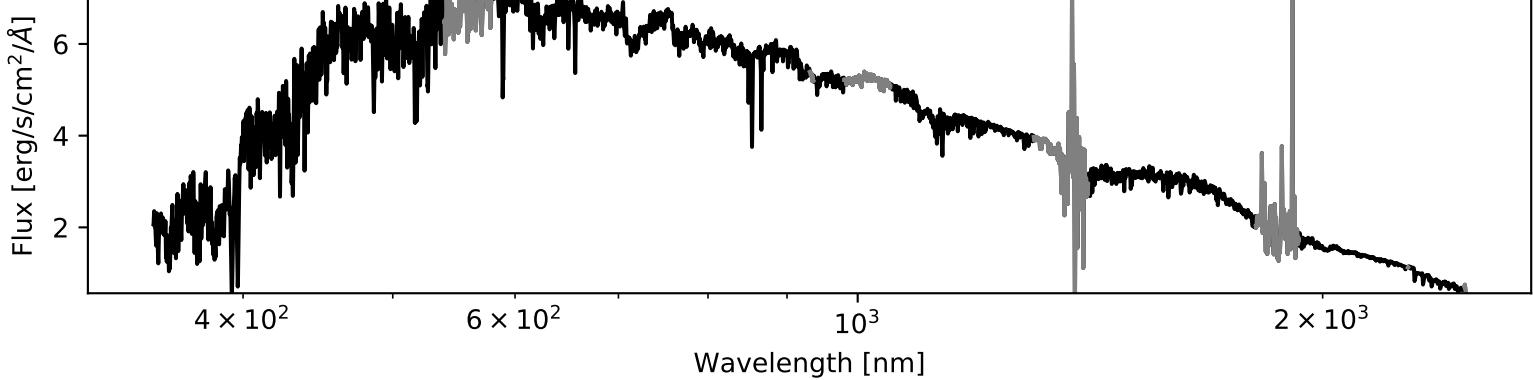
XSL SSP of age: 9.7, [M/H] = -0.0

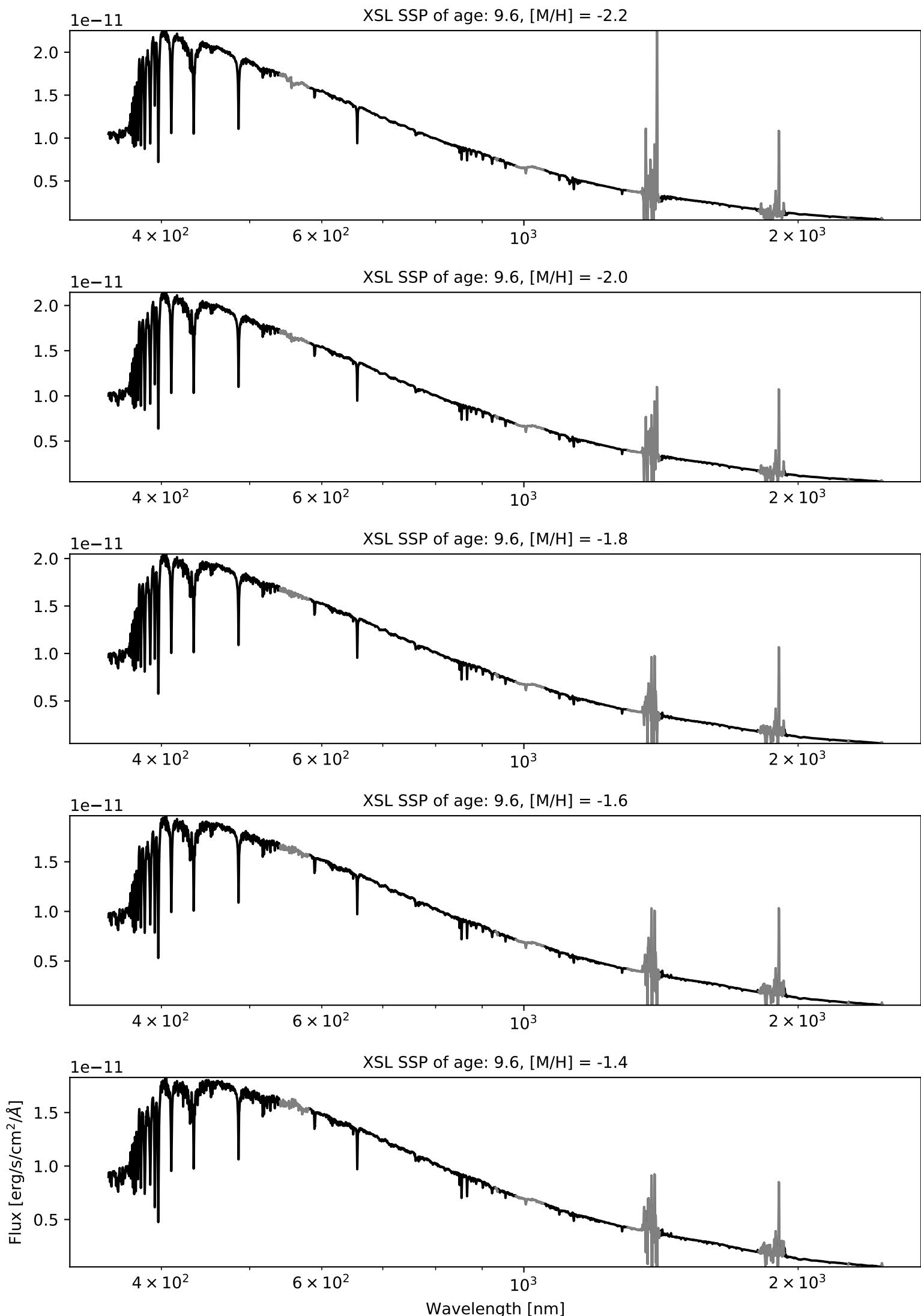
 $1e-12$

XSL SSP of age: 9.7, [M/H] = 0.1

 $1e-12$

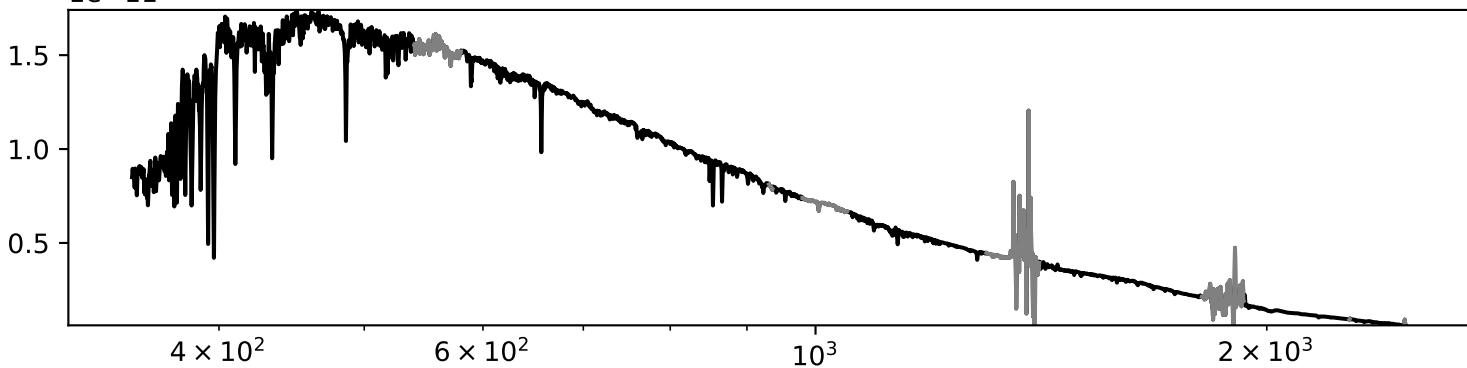
XSL SSP of age: 9.7, [M/H] = 0.2



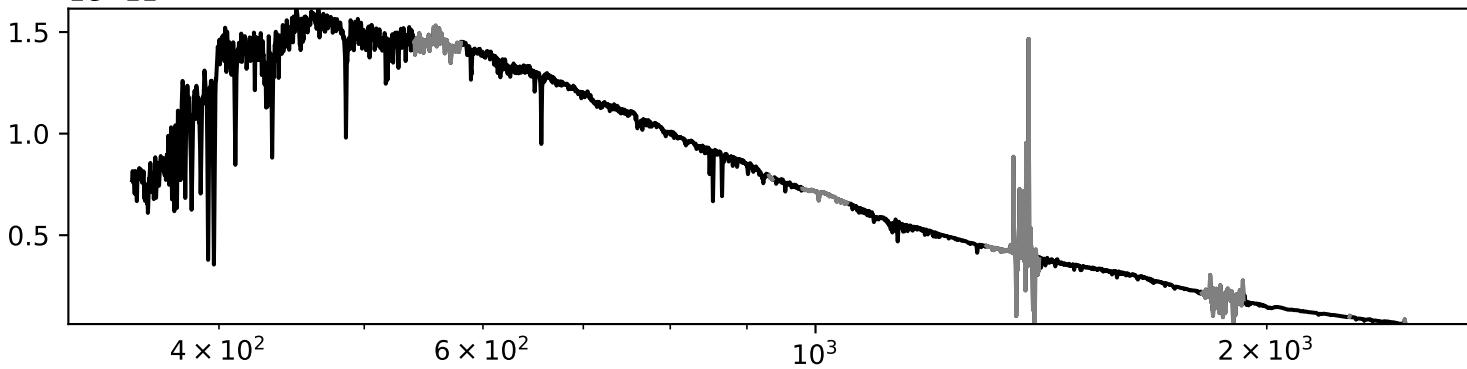


$1e-11$

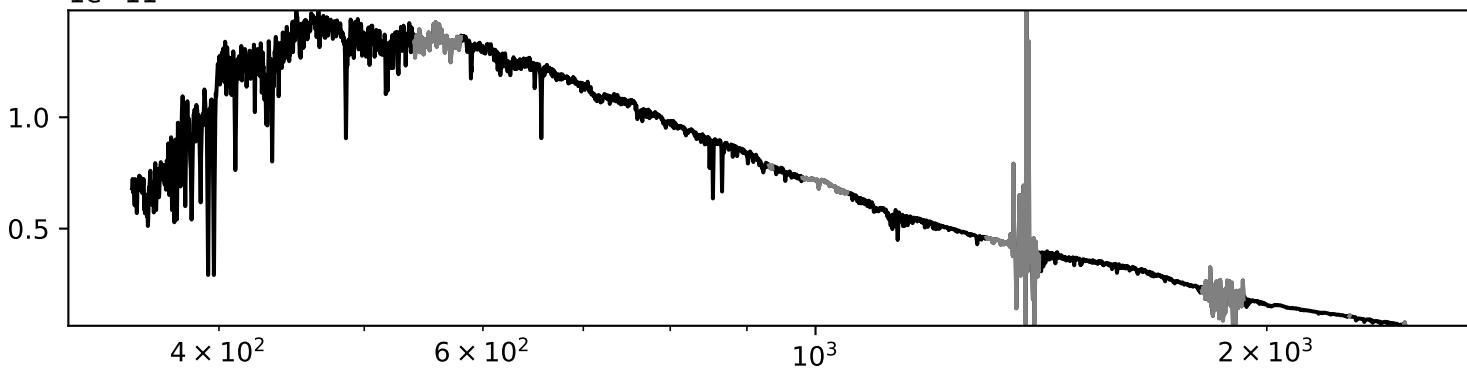
XSL SSP of age: 9.6, [M/H] = -1.2

 $1e-11$

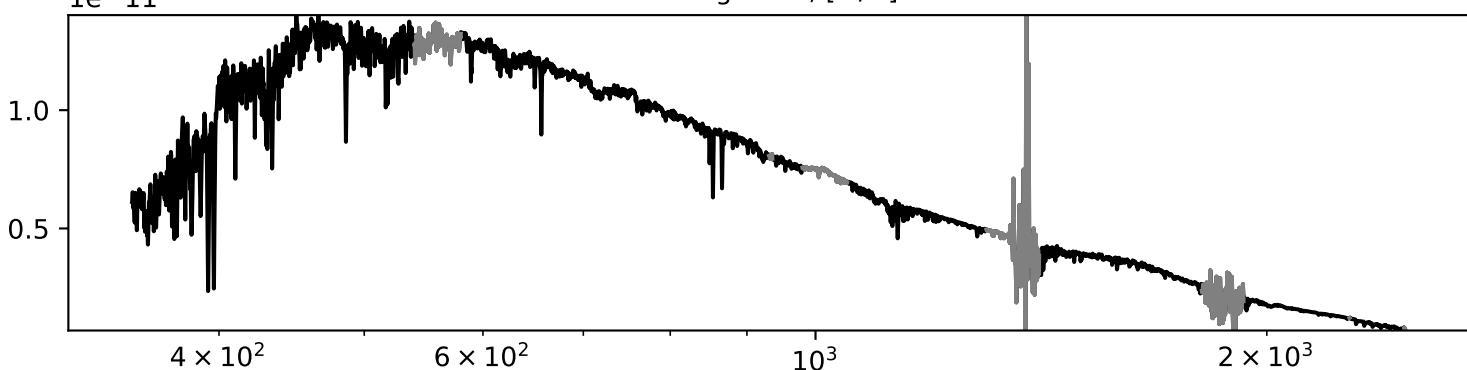
XSL SSP of age: 9.6, [M/H] = -1.0

 $1e-11$

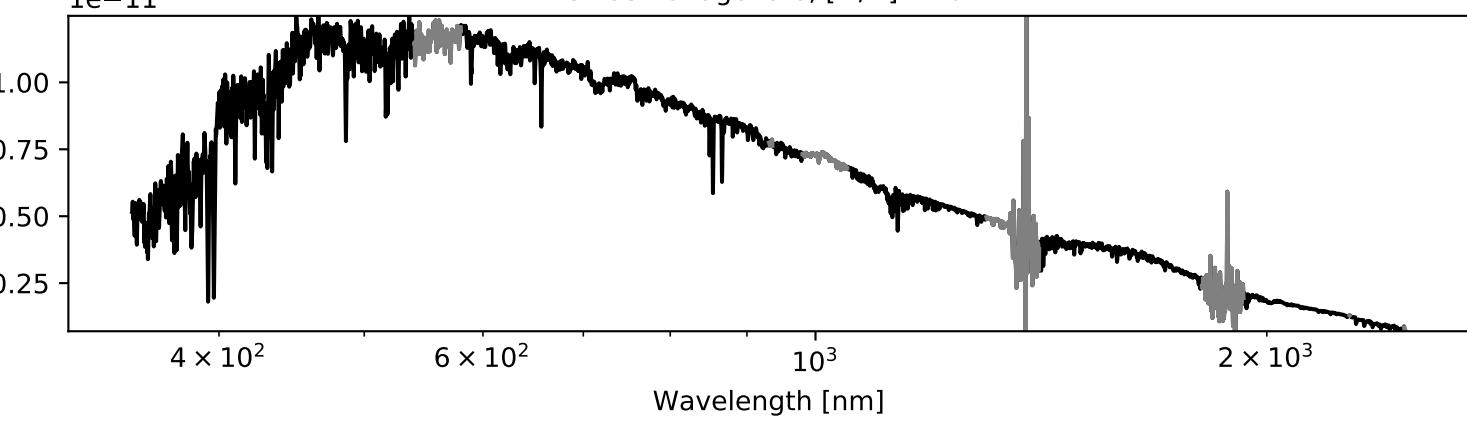
XSL SSP of age: 9.6, [M/H] = -0.8

 $1e-11$

XSL SSP of age: 9.6, [M/H] = -0.6

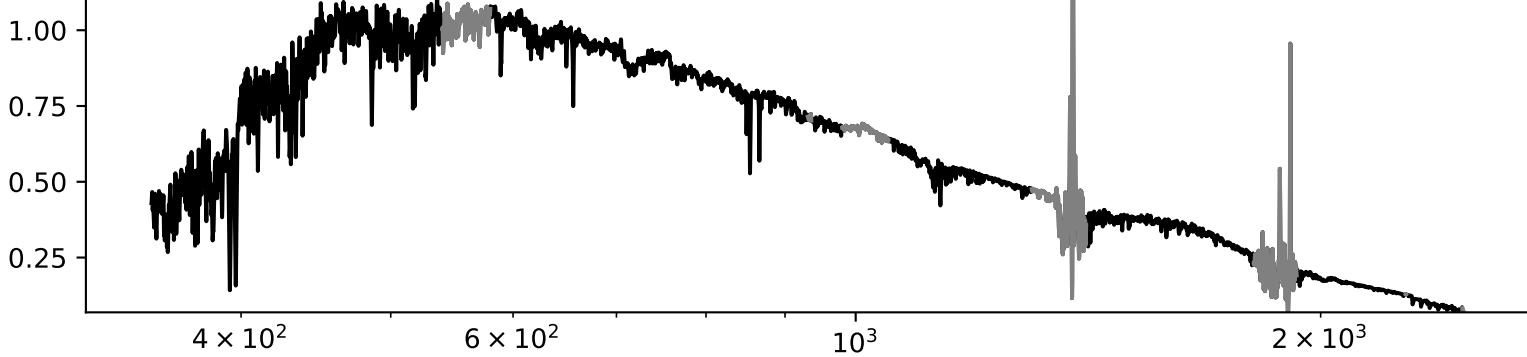
 $1e-11$

XSL SSP of age: 9.6, [M/H] = -0.4

Flux [$\text{erg/s/cm}^2/\text{\AA}$]

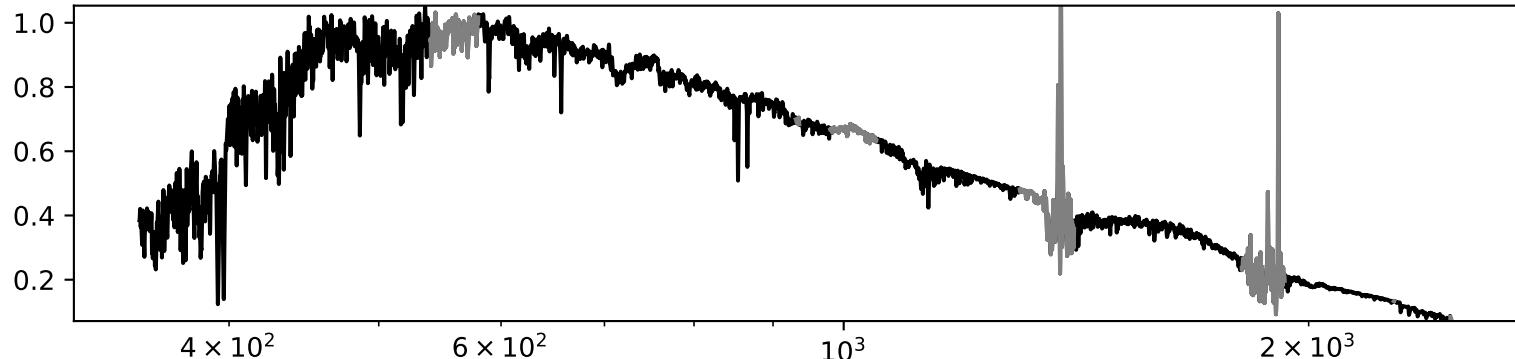
$1e-11$

XSL SSP of age: 9.6, [M/H] = -0.2



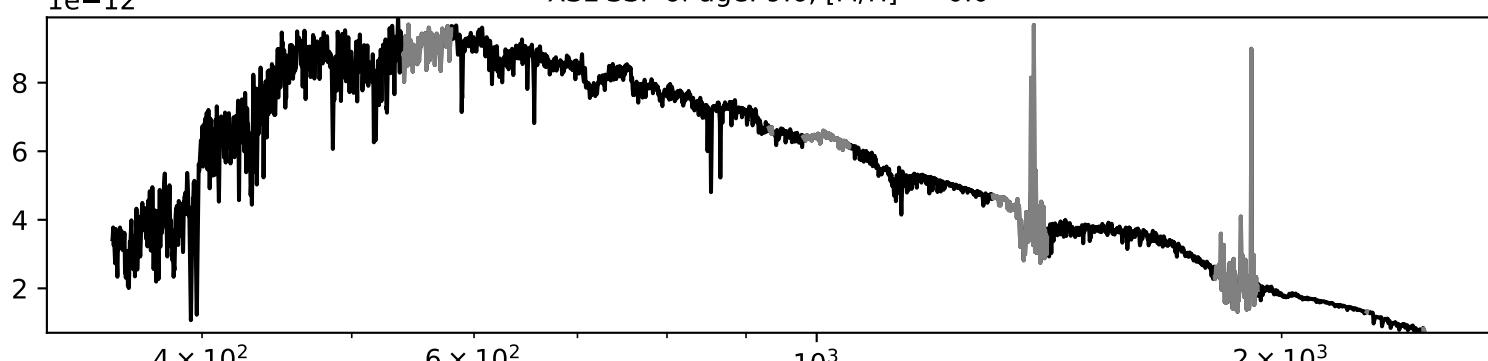
$1e-11$

XSL SSP of age: 9.6, [M/H] = -0.1



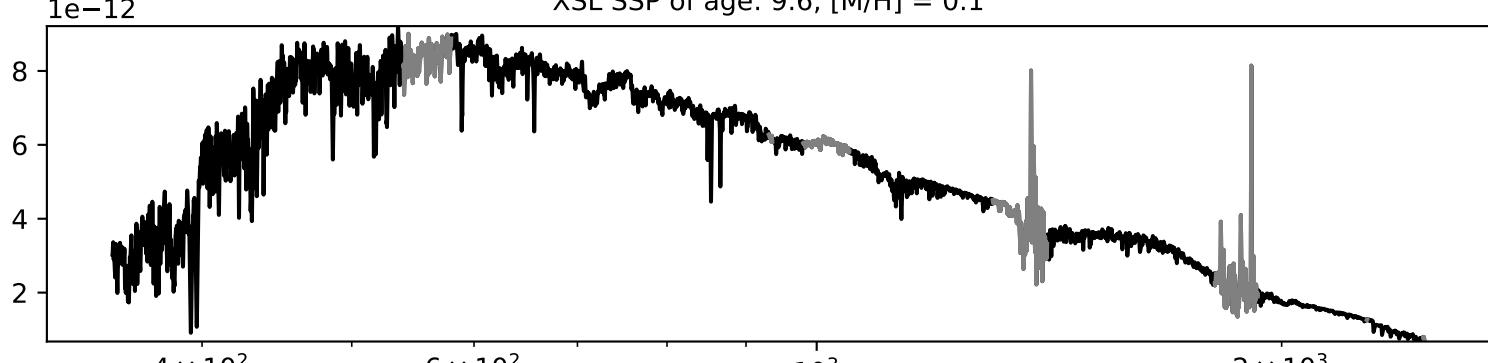
$1e-12$

XSL SSP of age: 9.6, [M/H] = -0.0



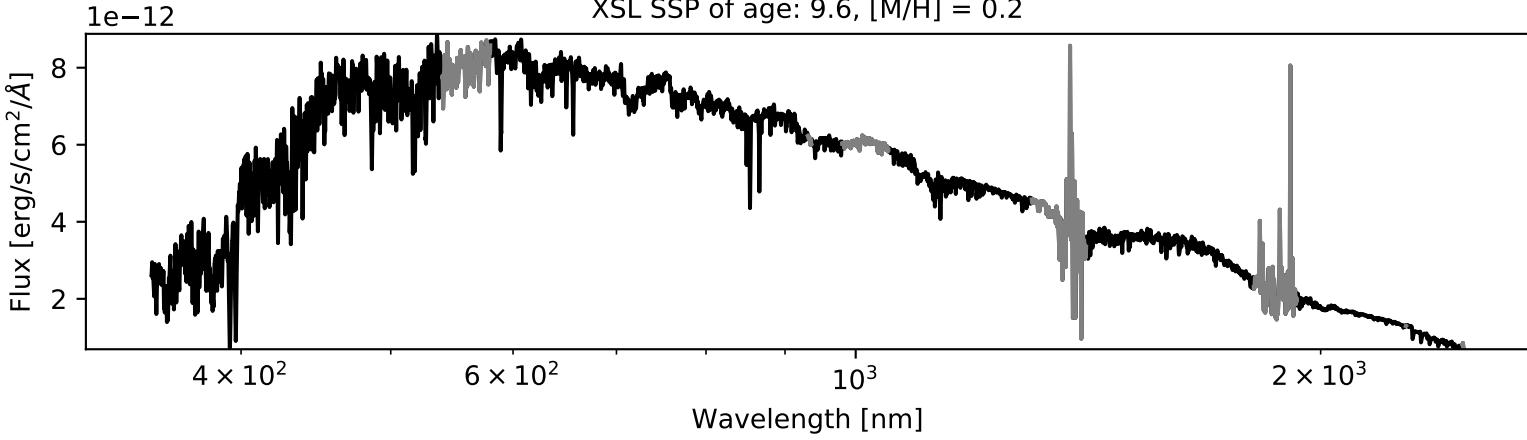
$1e-12$

XSL SSP of age: 9.6, [M/H] = 0.1



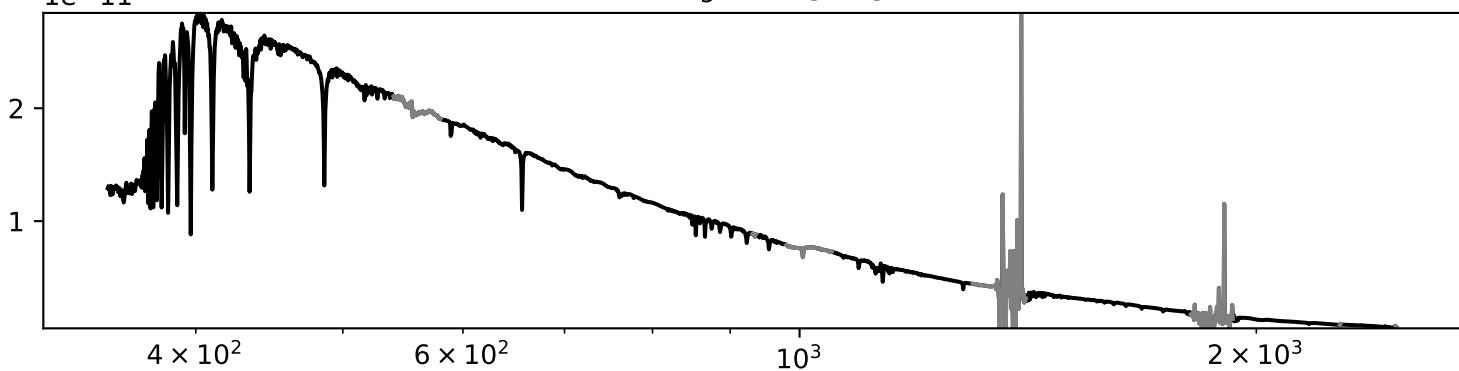
$1e-12$

XSL SSP of age: 9.6, [M/H] = 0.2

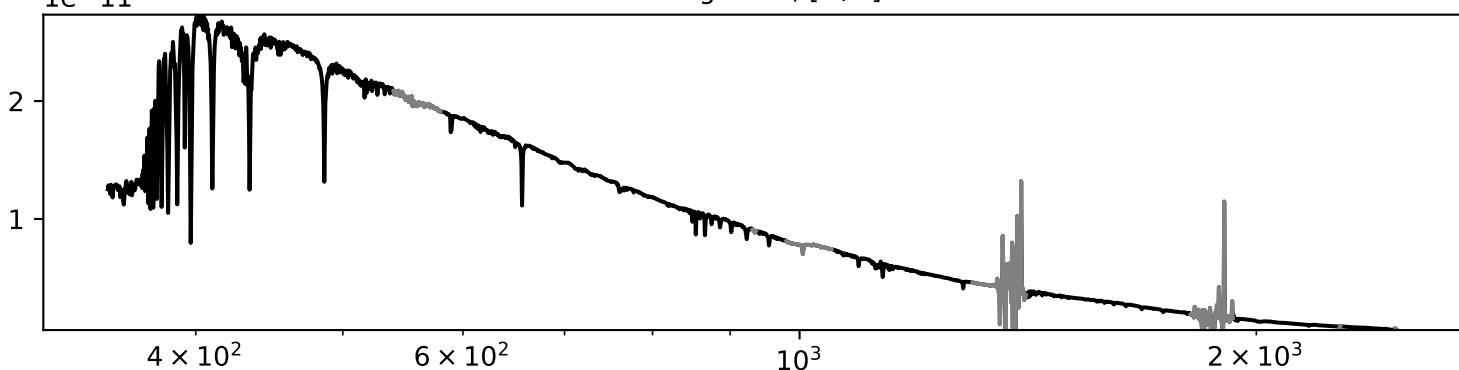


$1e-11$

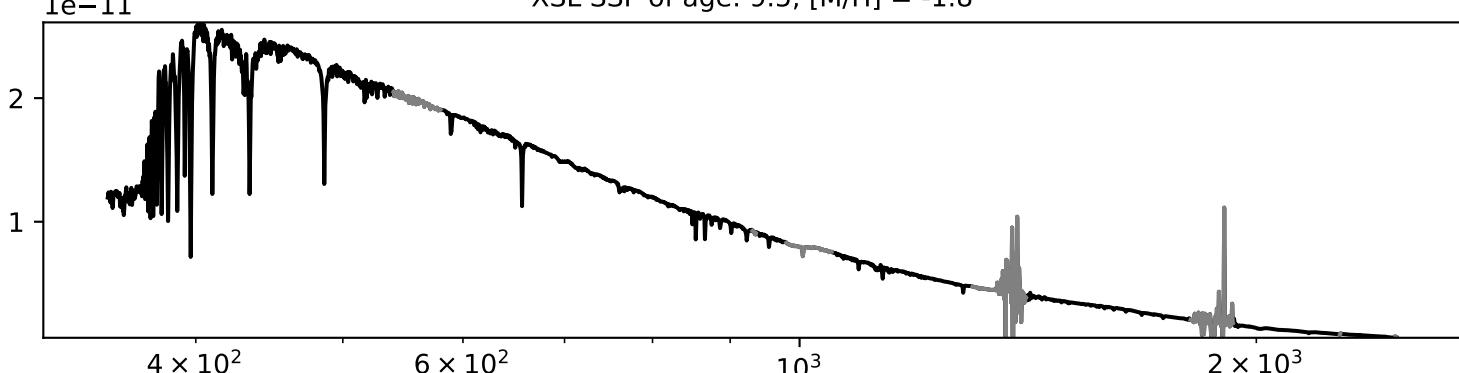
XSL SSP of age: 9.5, [M/H] = -2.2

 $1e-11$

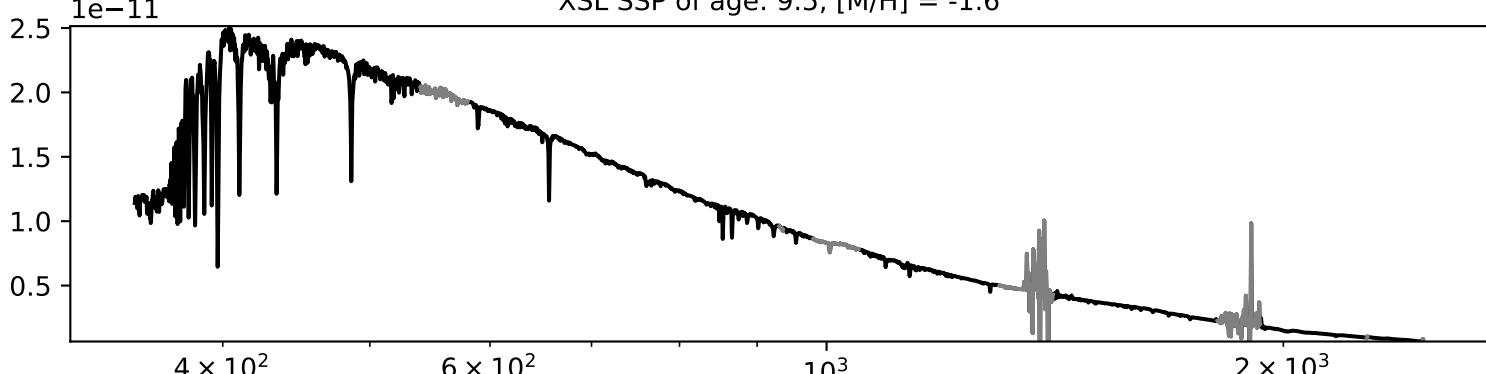
XSL SSP of age: 9.5, [M/H] = -2.0

 $1e-11$

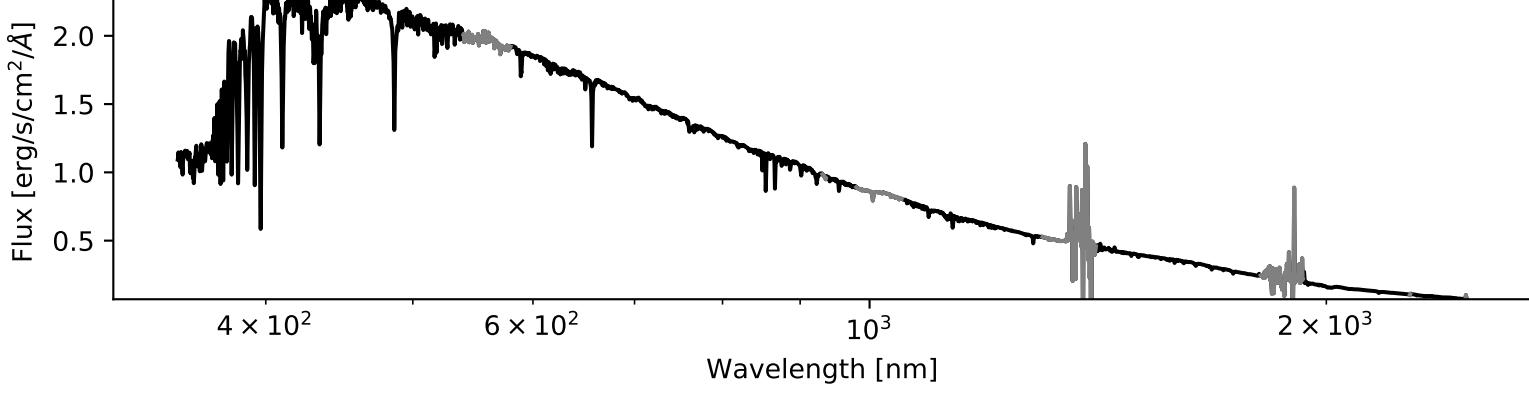
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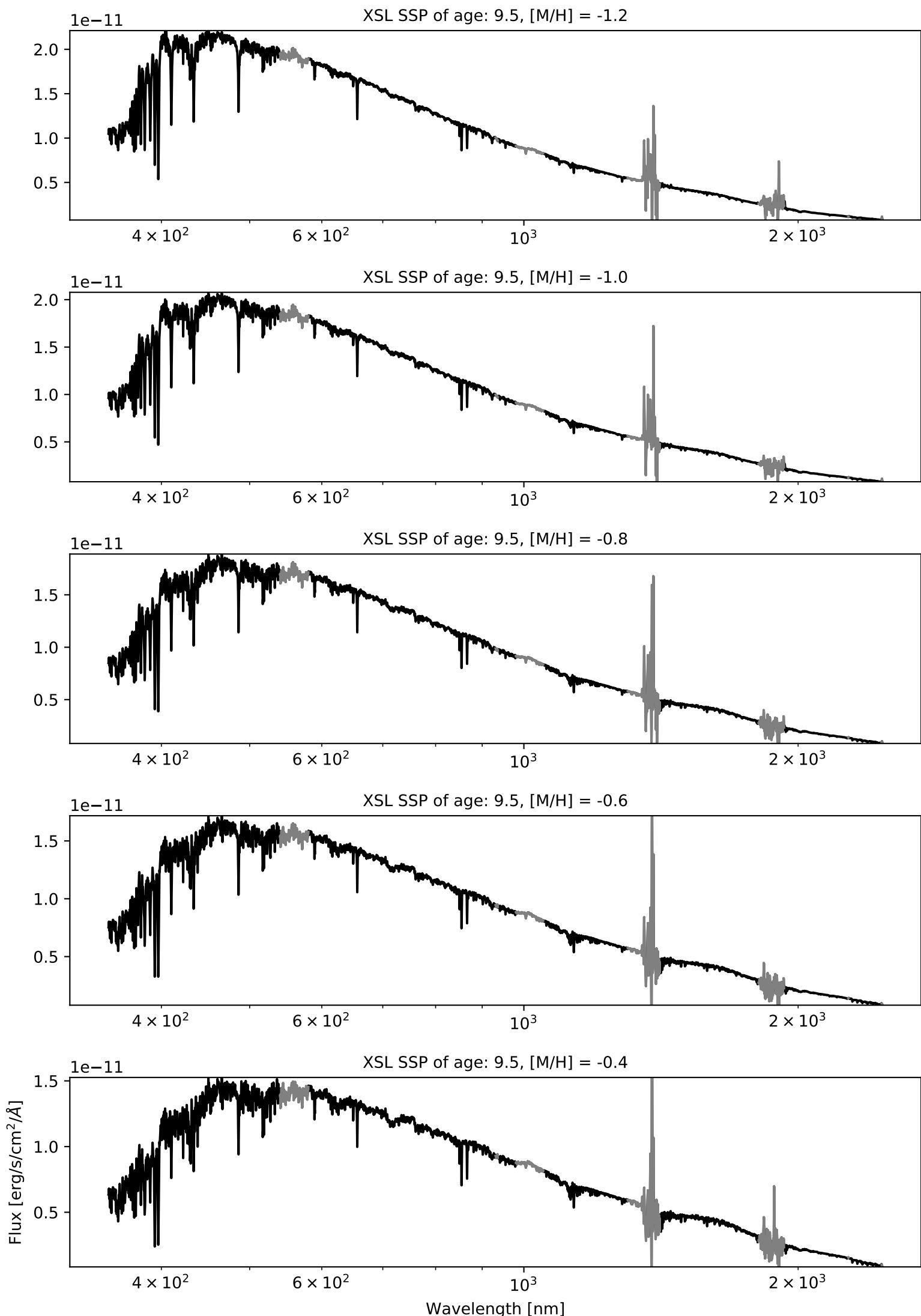
 $1e-11$

XSL SSP of age: 9.5, [M/H] = -1.6

 $1e-11$

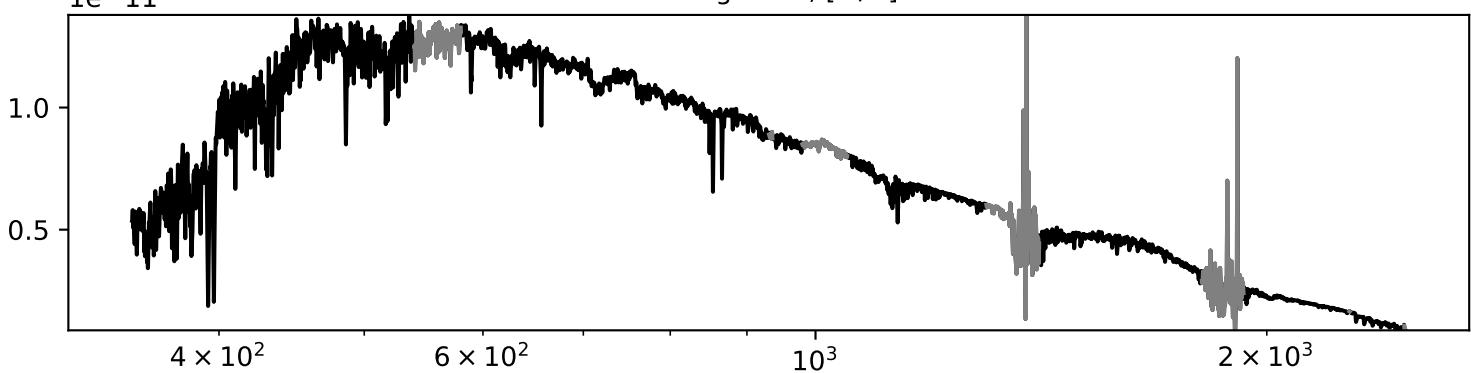
XSL SSP of age: 9.5, [M/H] = -1.4





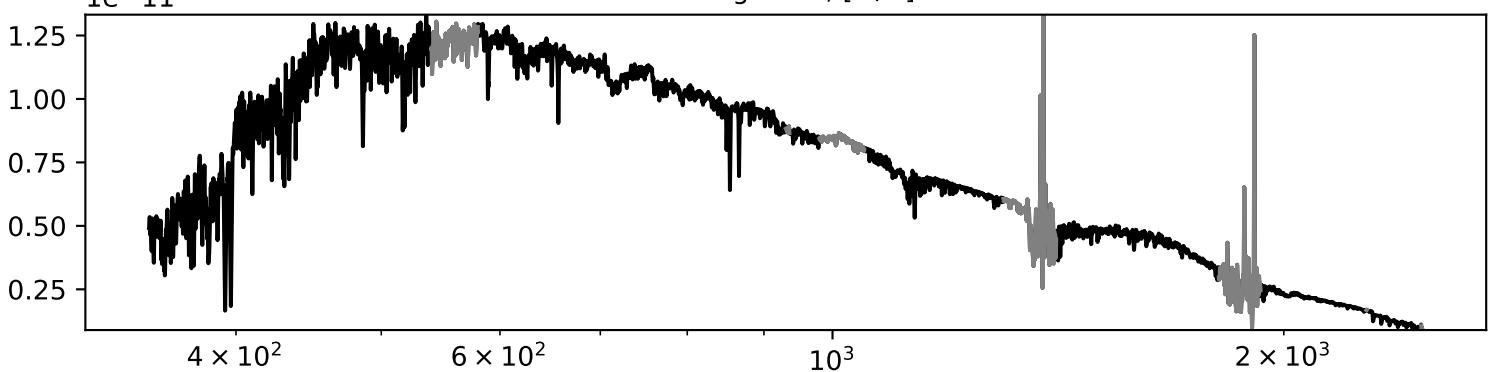
$1e-11$

XSL SSP of age: 9.5, [M/H] = -0.2



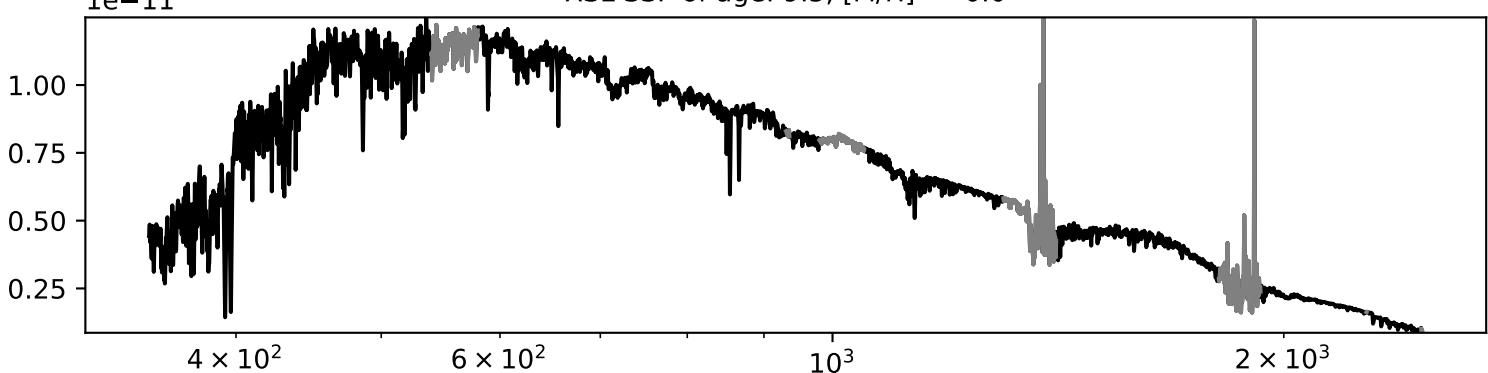
$1e-11$

XSL SSP of age: 9.5, [M/H] = -0.1



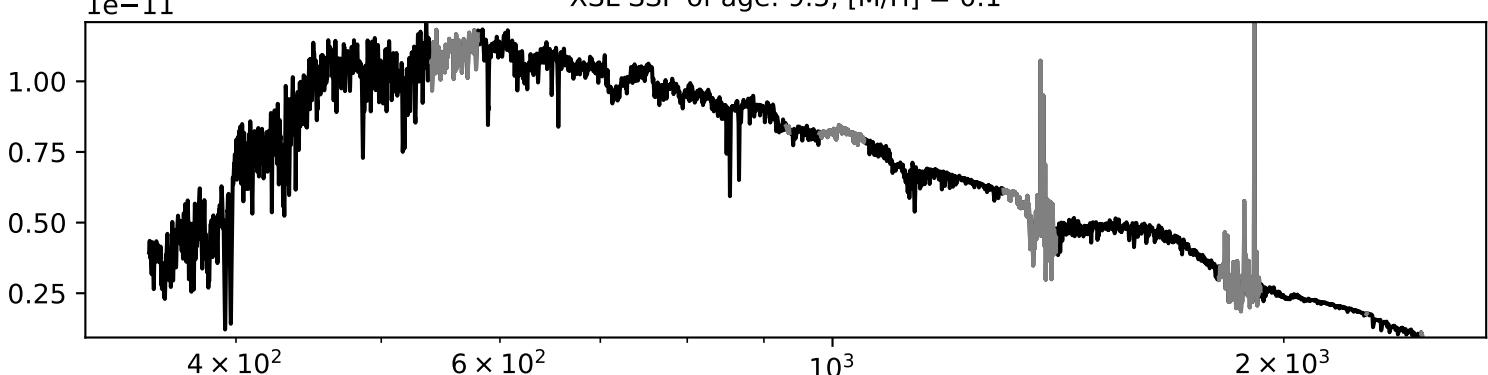
$1e-11$

XSL SSP of age: 9.5, [M/H] = -0.0



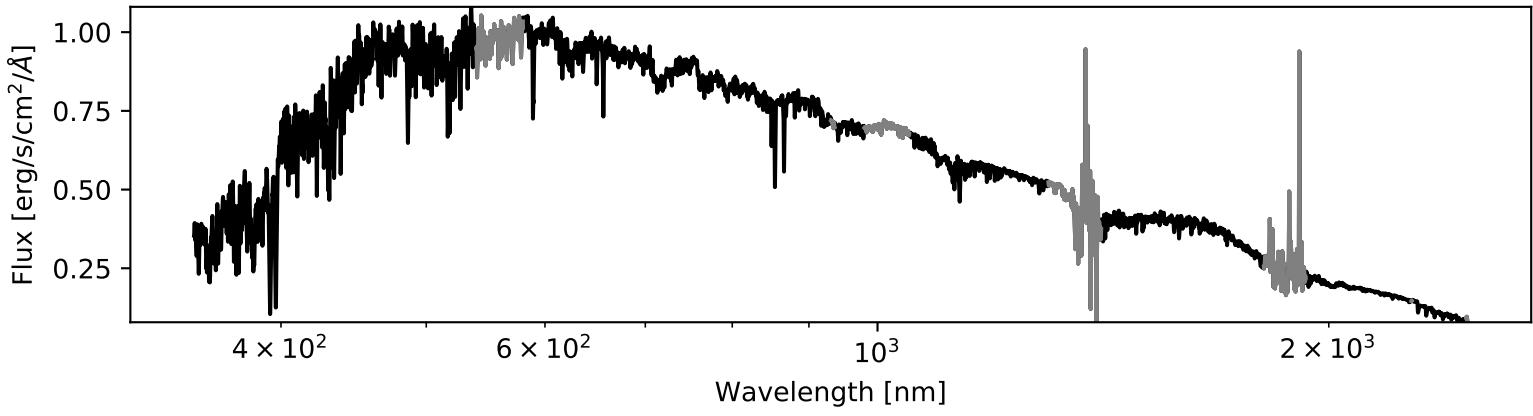
$1e-11$

XSL SSP of age: 9.5, [M/H] = 0.1



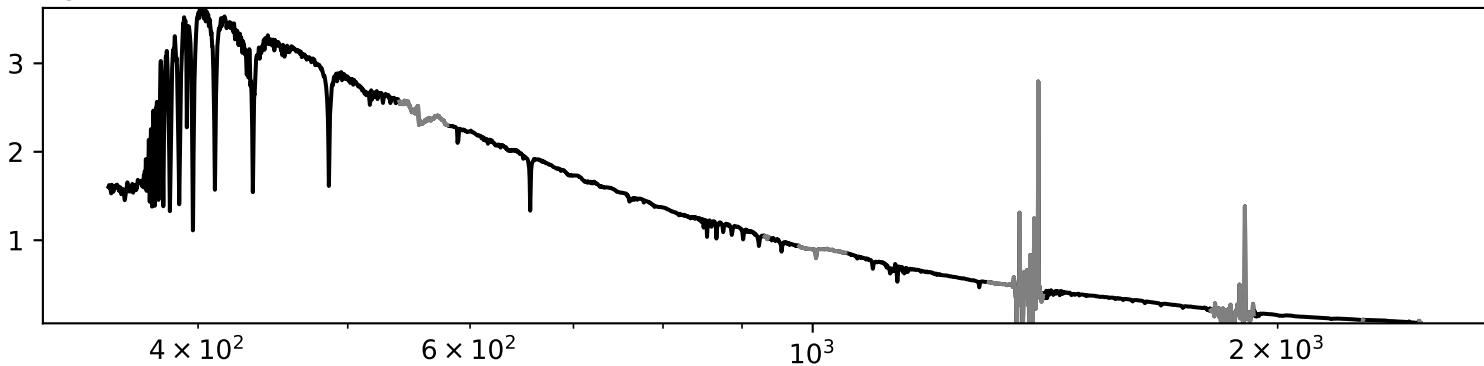
$1e-11$

XSL SSP of age: 9.5, [M/H] = 0.2

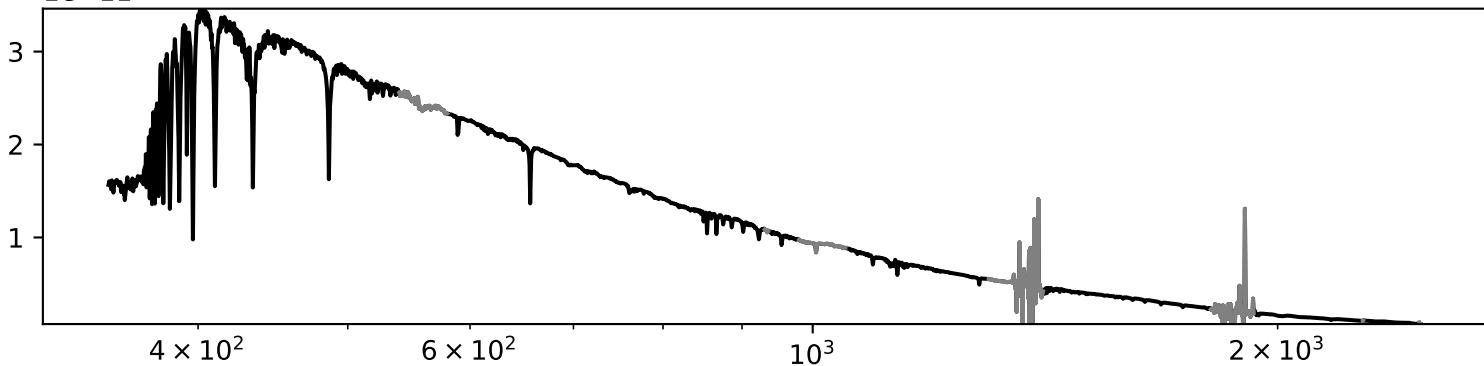


$1e-11$

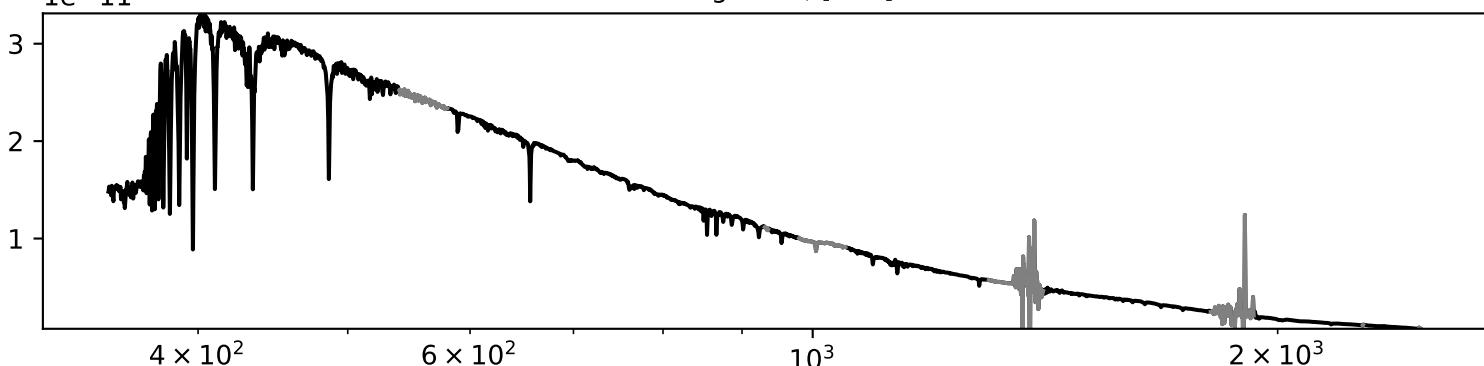
XSL SSP of age: 9.4, [M/H] = -2.2

 $1e-11$

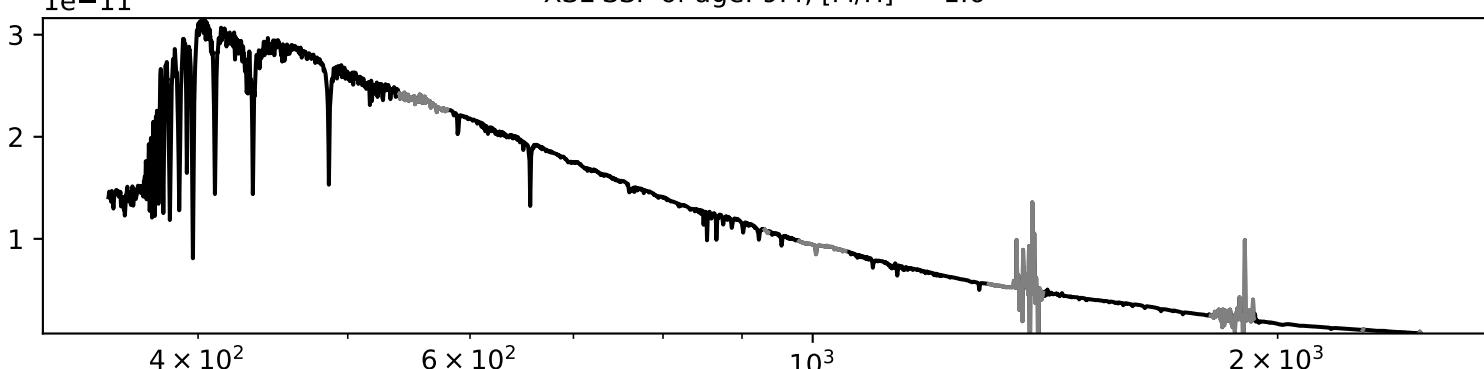
XSL SSP of age: 9.4, [M/H] = -2.0

 $1e-11$

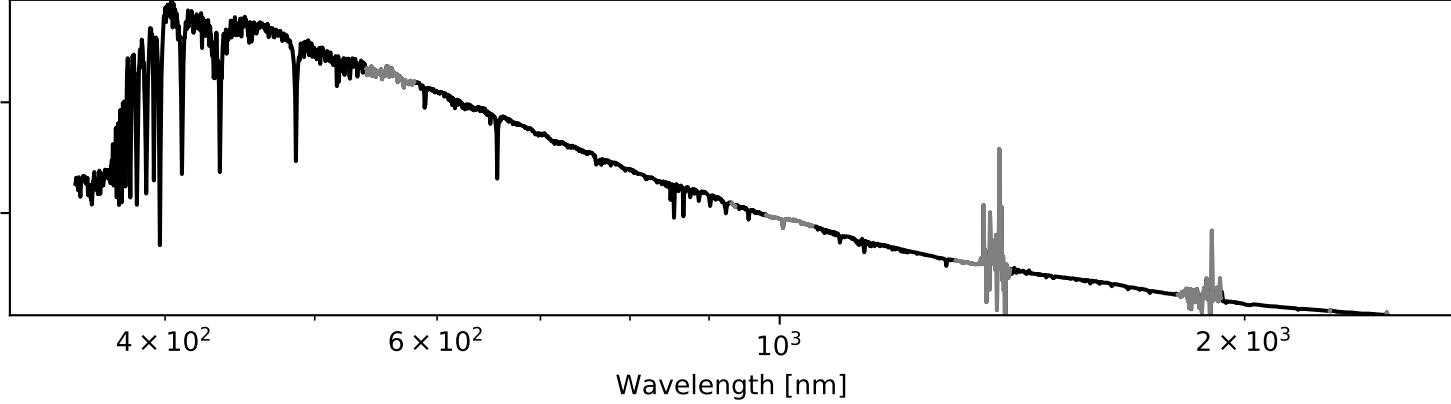
XSL SSP of age: 9.4, [M/H] = -1.8

 $1e-11$

XSL SSP of age: 9.4, [M/H] = -1.6

 $1e-11$

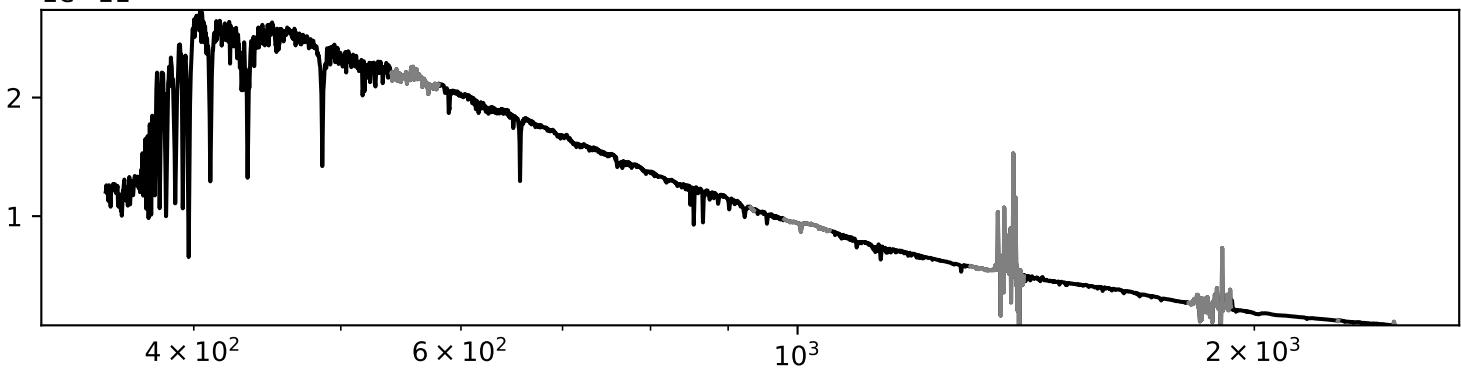
XSL SSP of age: 9.4, [M/H] = -1.4

Flux [erg/s/cm²/Å]

Wavelength [nm]

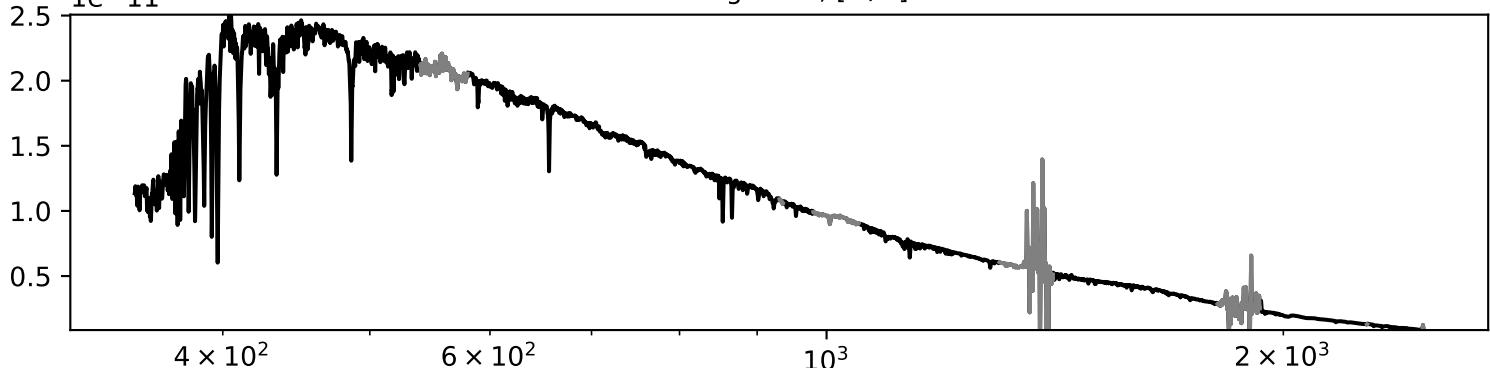
$1e-11$

XSL SSP of age: 9.4, [M/H] = -1.2



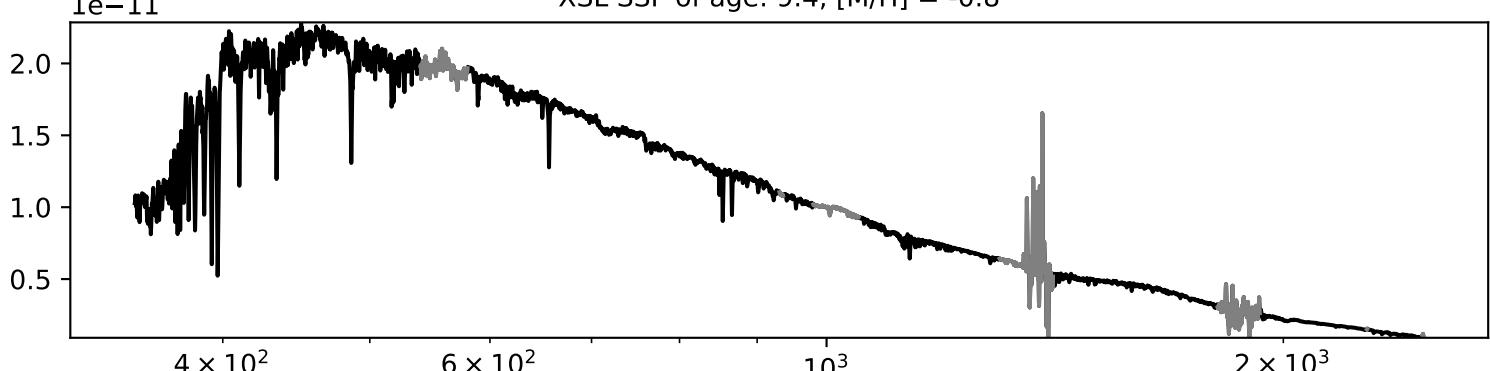
$1e-11$

XSL SSP of age: 9.4, [M/H] = -1.0



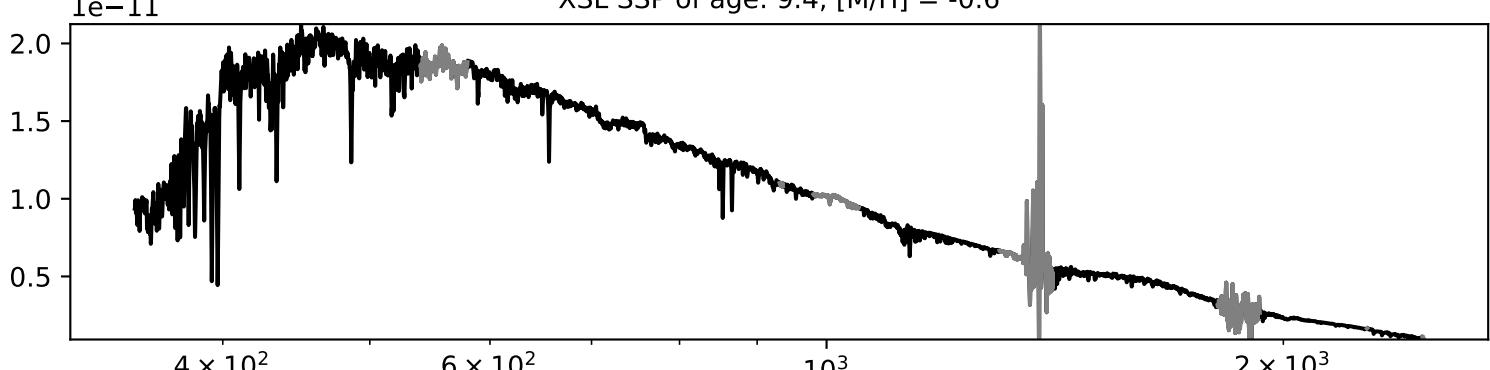
$1e-11$

XSL SSP of age: 9.4, [M/H] = -0.8



$1e-11$

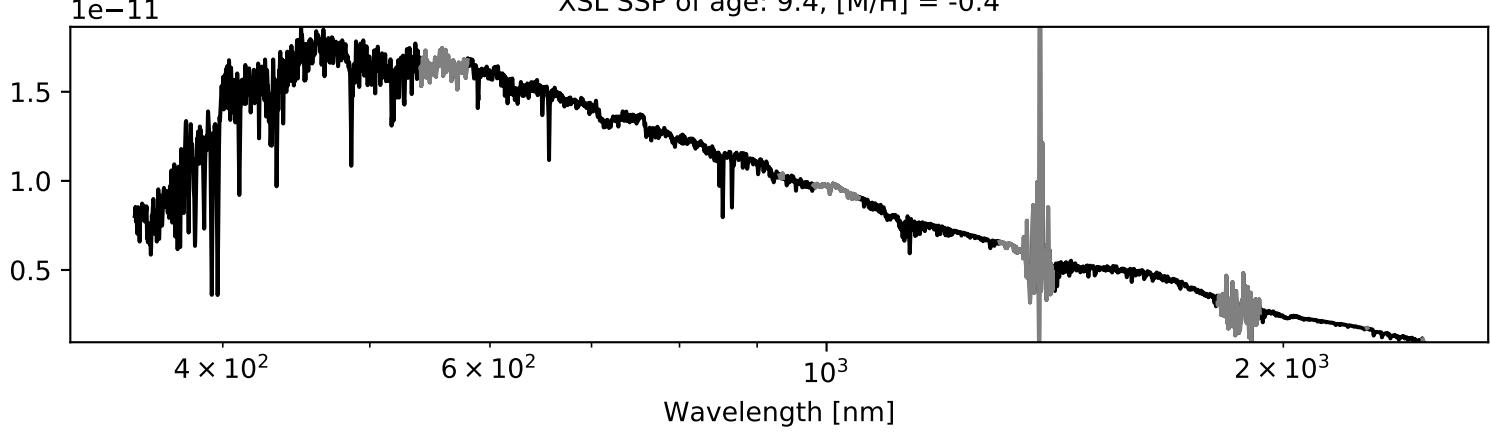
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$1e-11$

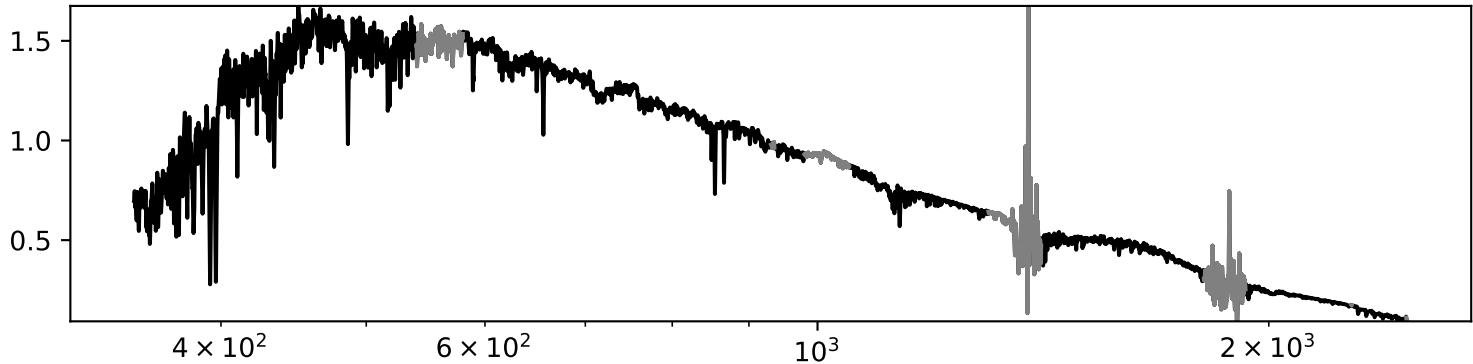
XSL SSP of age: 9.4, [M/H] = -0.4

Flux [$\text{erg/s/cm}^2/\text{\AA}$]

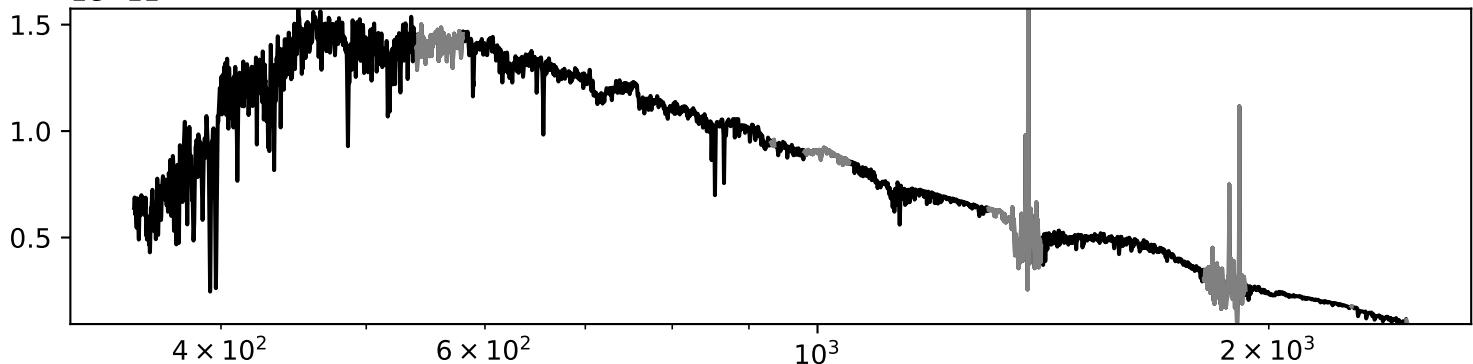


$1e-11$

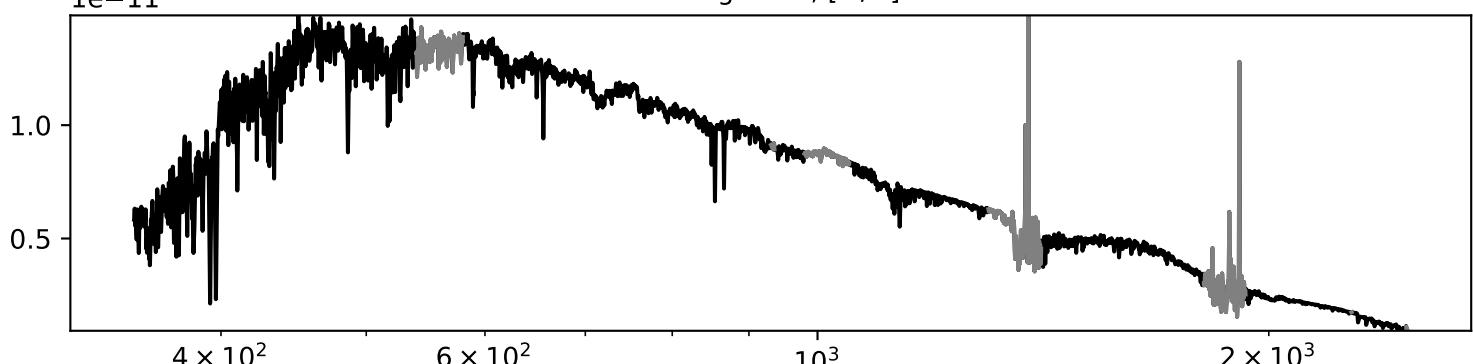
XSL SSP of age: 9.4, [M/H] = -0.2

 $1e-11$

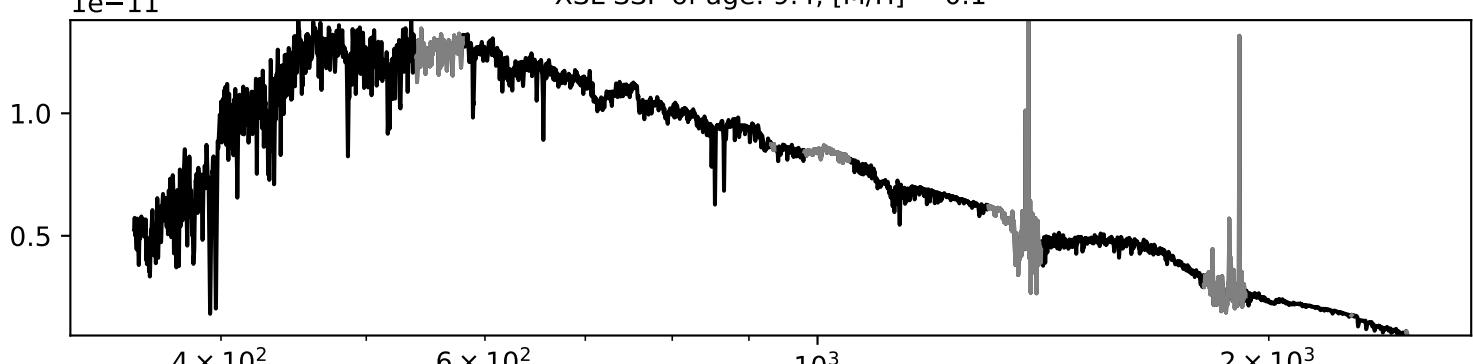
XSL SSP of age: 9.4, [M/H] = -0.1

 $1e-11$

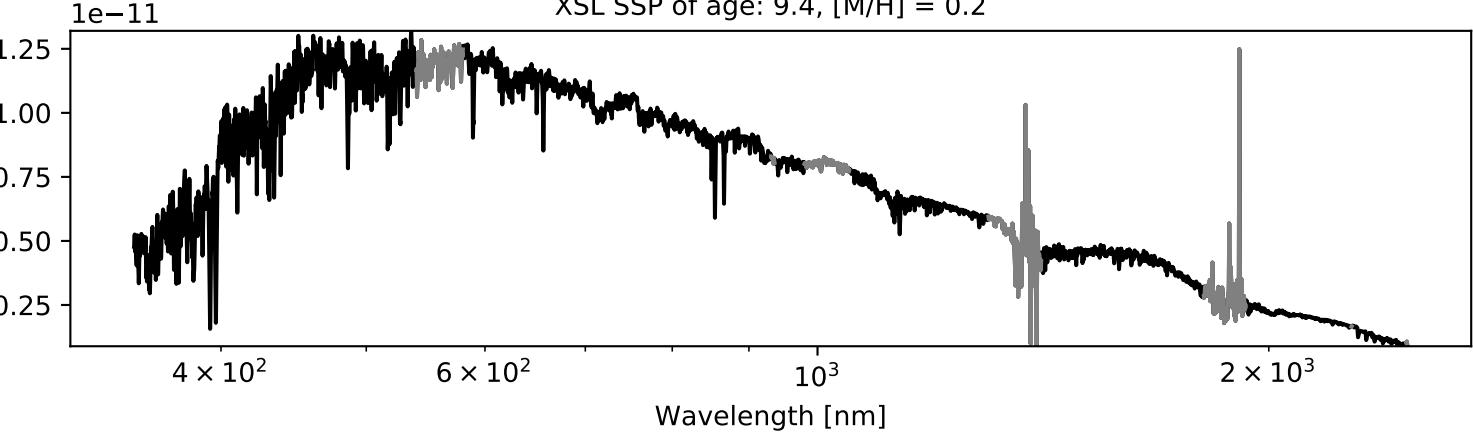
XSL SSP of age: 9.4, [M/H] = -0.0

 $1e-11$

XSL SSP of age: 9.4, [M/H] = 0.1

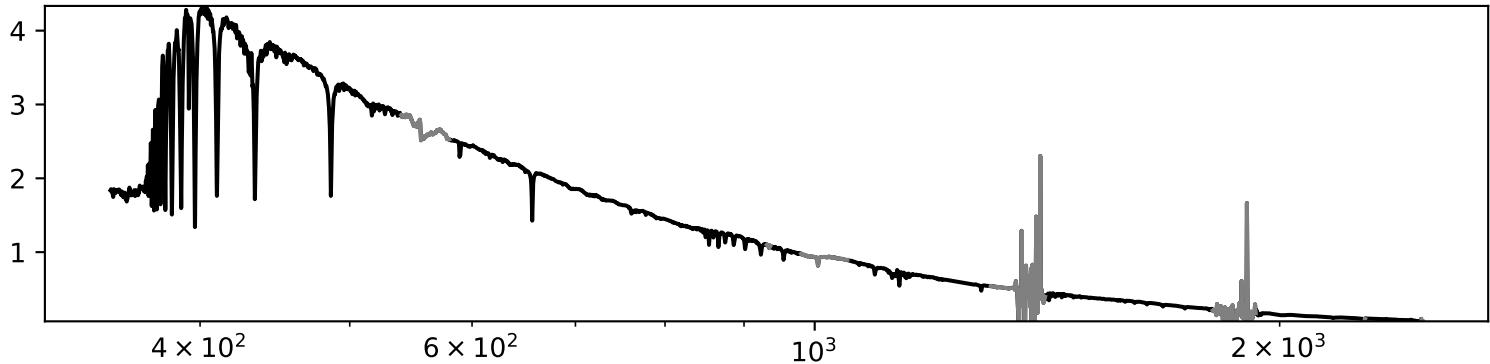
 $1e-11$

XSL SSP of age: 9.4, [M/H] = 0.2

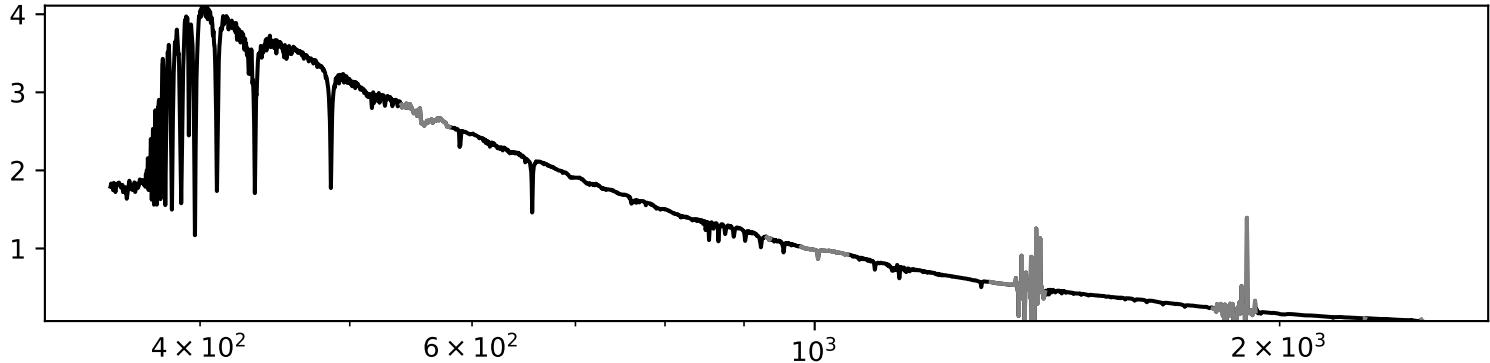
Flux [erg/s/cm 2 /Å]

$1e-11$

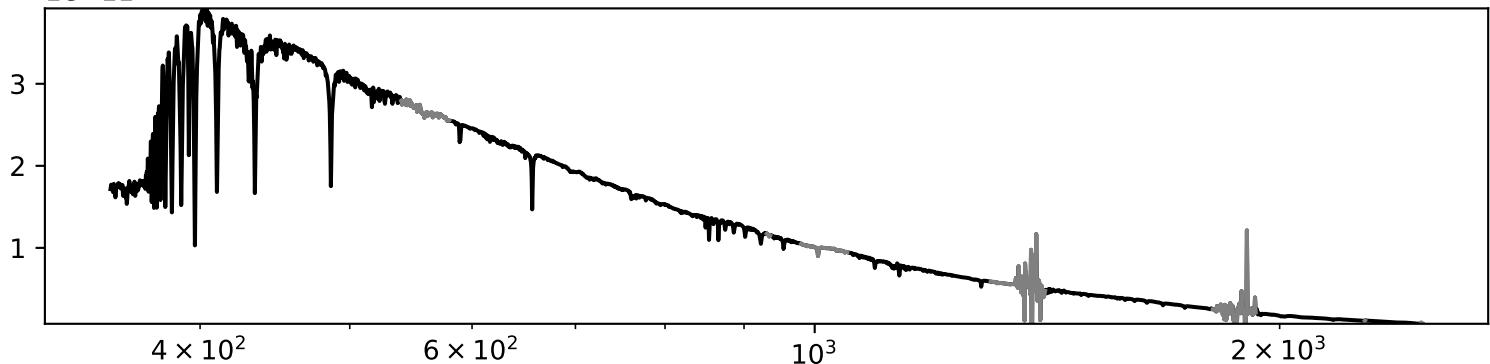
XSL SSP of age: 9.3, [M/H] = -2.2

 $1e-11$

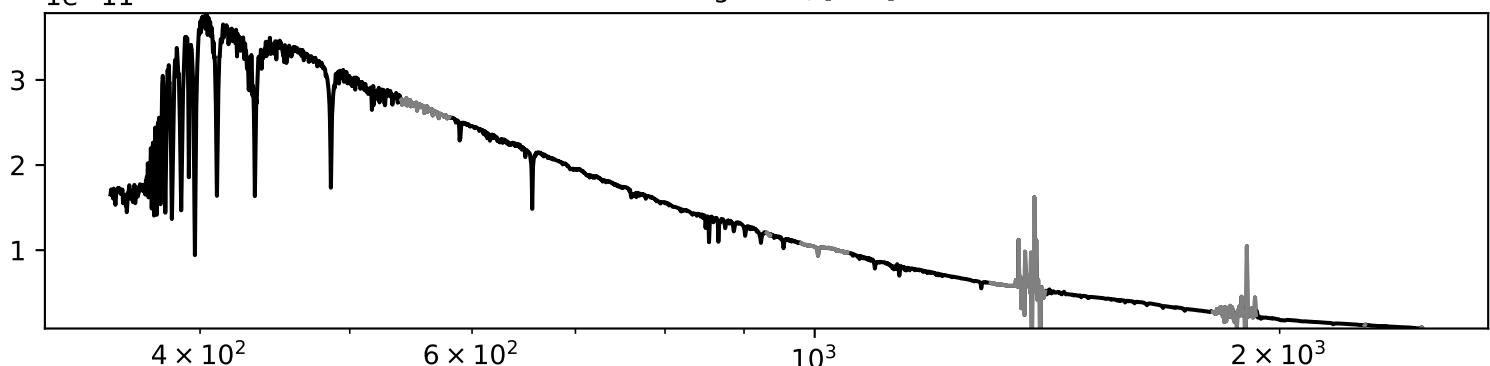
XSL SSP of age: 9.3, [M/H] = -2.0

 $1e-11$

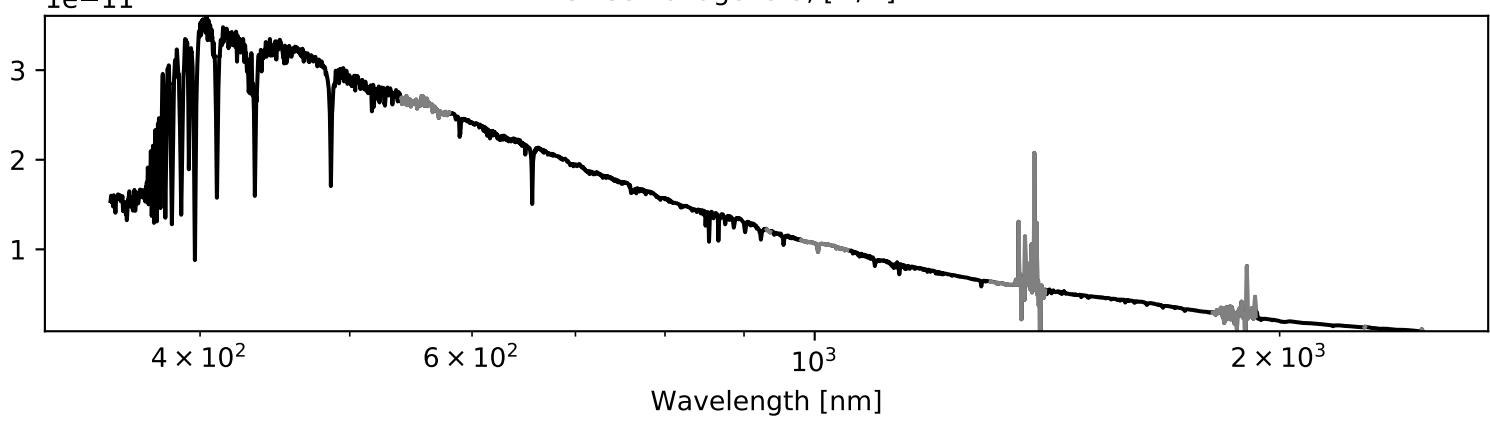
XSL SSP of age: 9.3, [M/H] = -1.8

 $1e-11$

XSL SSP of age: 9.3, [M/H] = -1.6

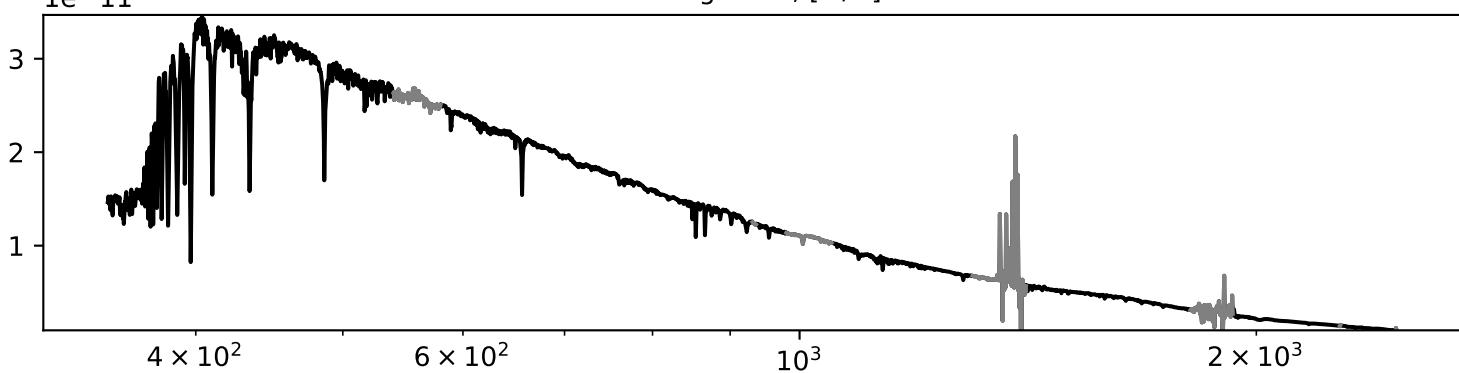
 $1e-11$

XSL SSP of age: 9.3, [M/H] = -1.4

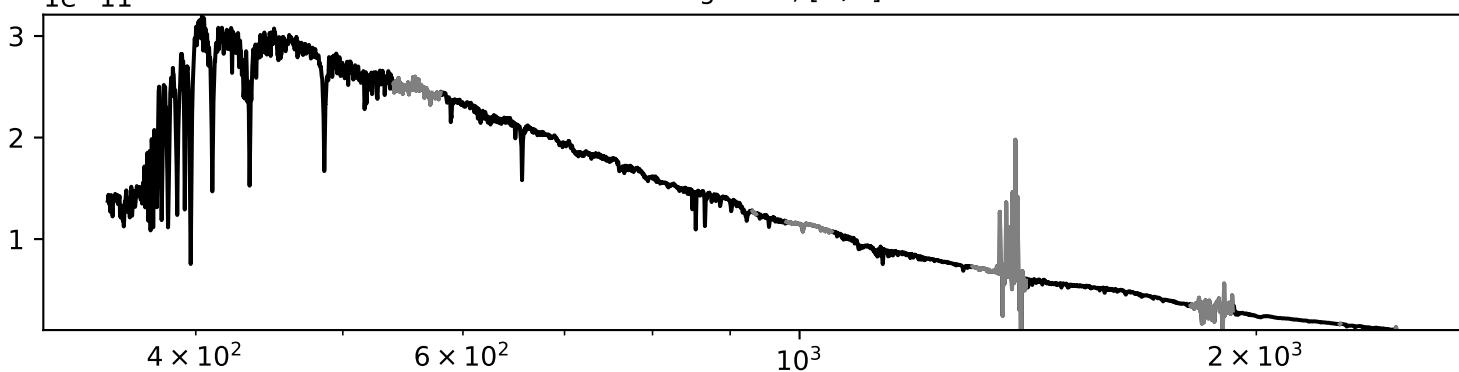
Flux [$\text{erg/s/cm}^2/\text{\AA}$]

$1e-11$

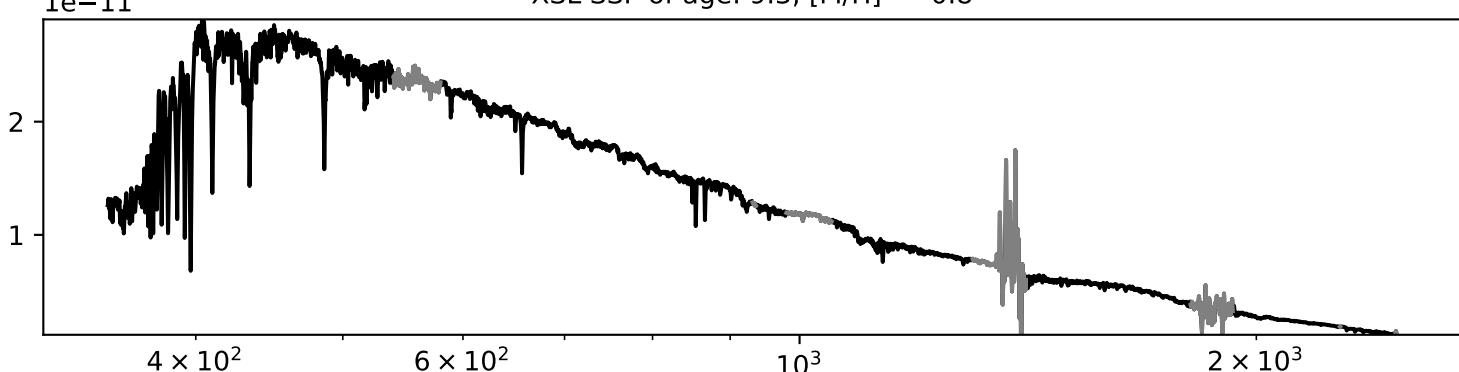
XSL SSP of age: 9.3, [M/H] = -1.2

 $1e-11$

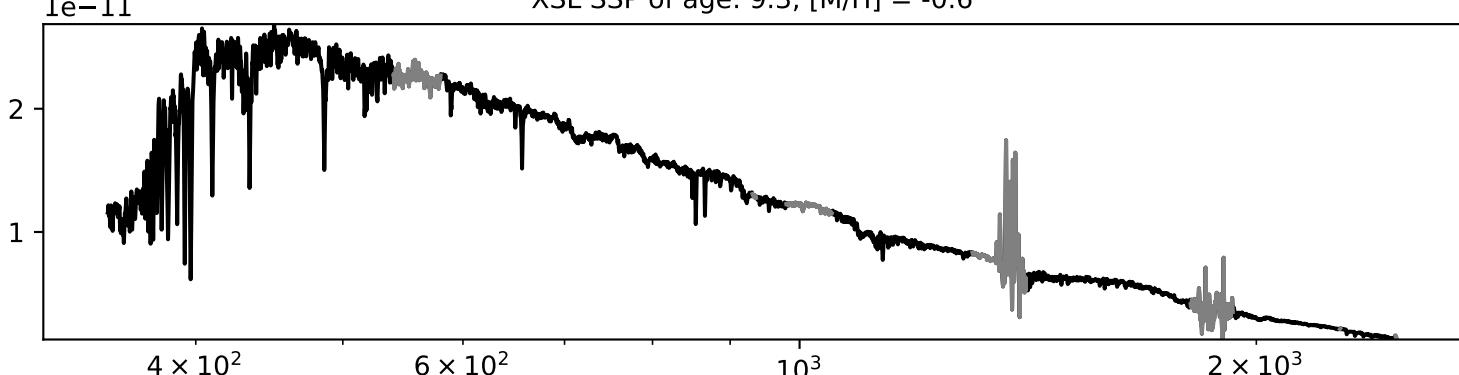
XSL SSP of age: 9.3, [M/H] = -1.0

 $1e-11$

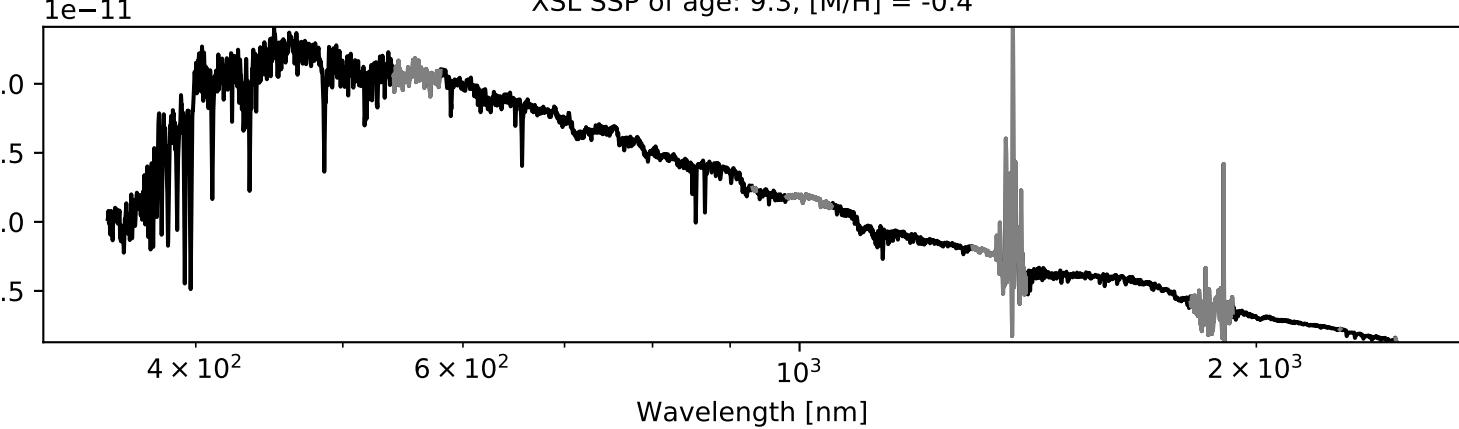
XSL SSP of age: 9.3, [M/H] = -0.8

 $1e-11$

XSL SSP of age: 9.3, [M/H] = -0.6

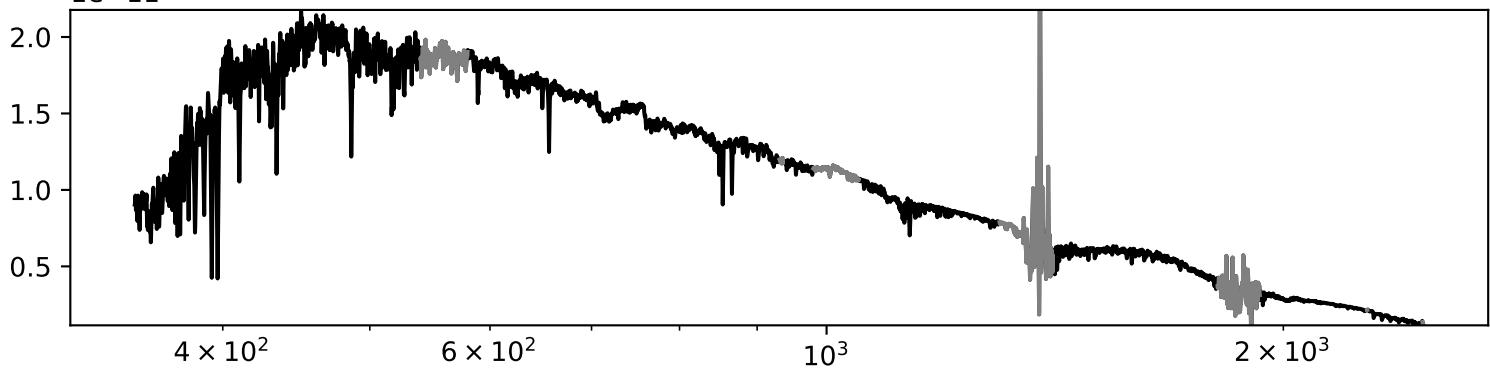
 $1e-11$

XSL SSP of age: 9.3, [M/H] = -0.4

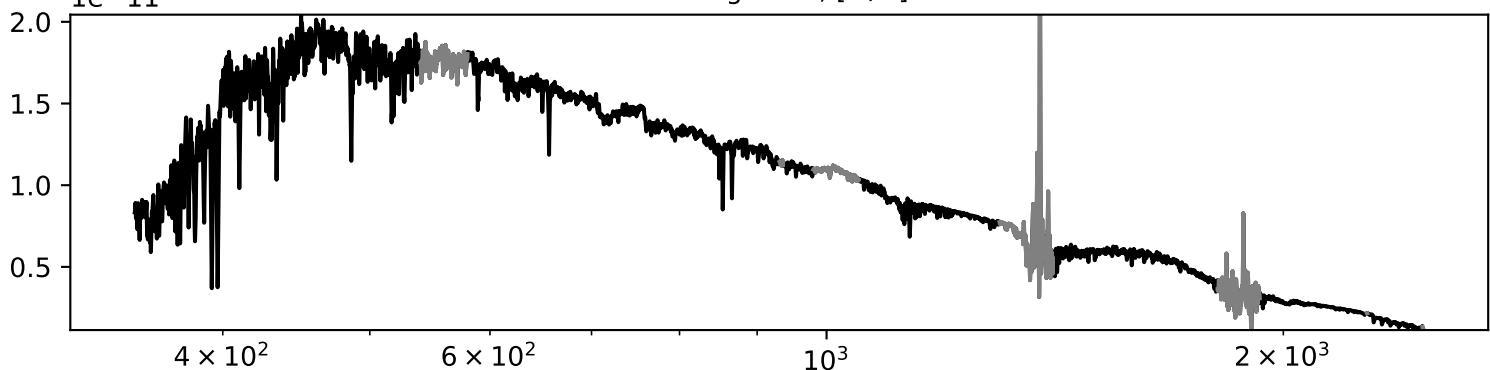
Flux [erg/s/cm²/Å]

$1e-11$

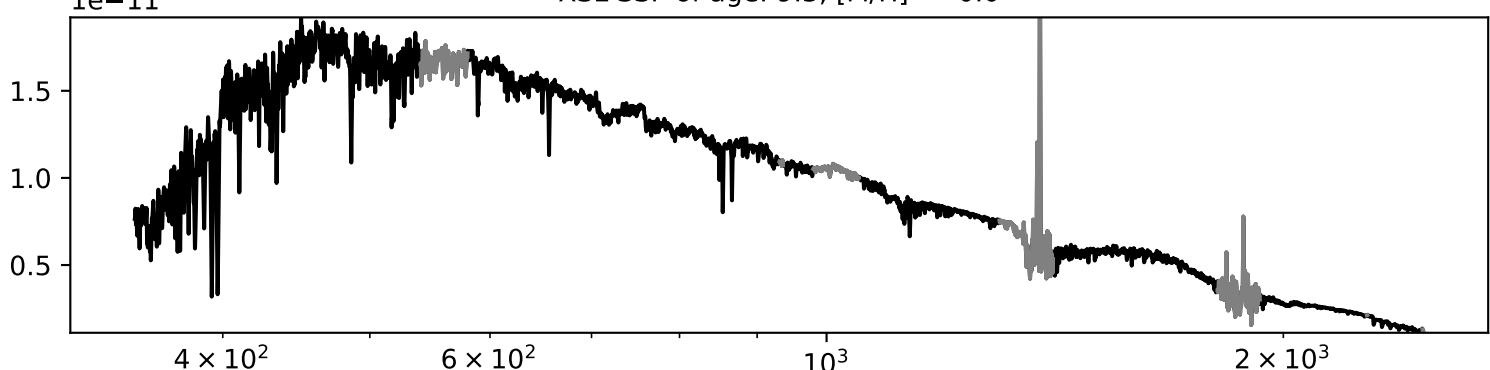
XSL SSP of age: 9.3, [M/H] = -0.2

 $1e-11$

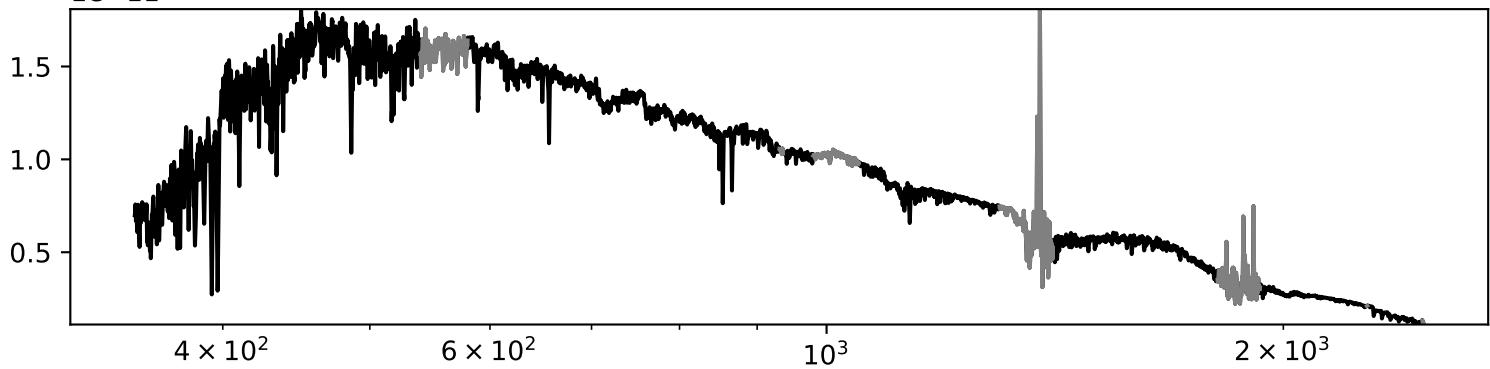
XSL SSP of age: 9.3, [M/H] = -0.1

 $1e-11$

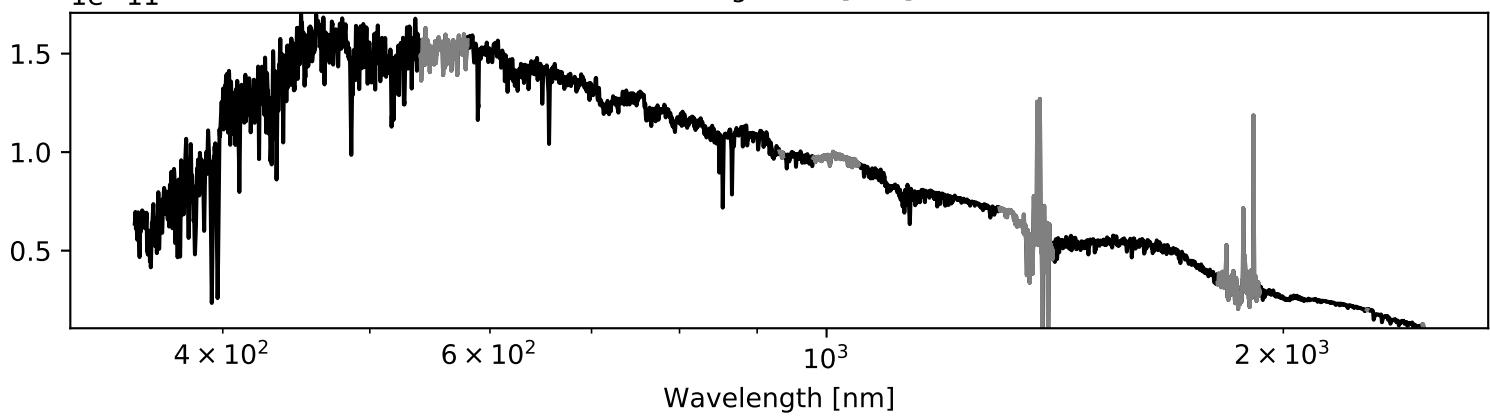
XSL SSP of age: 9.3, [M/H] = -0.0

 $1e-11$

XSL SSP of age: 9.3, [M/H] = 0.1

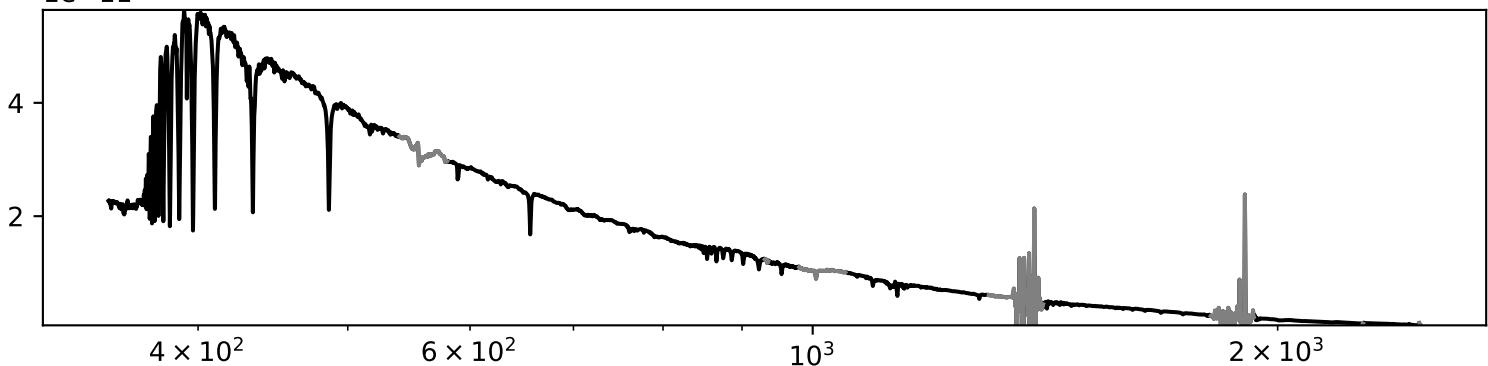
 $1e-11$

XSL SSP of age: 9.3, [M/H] = 0.2

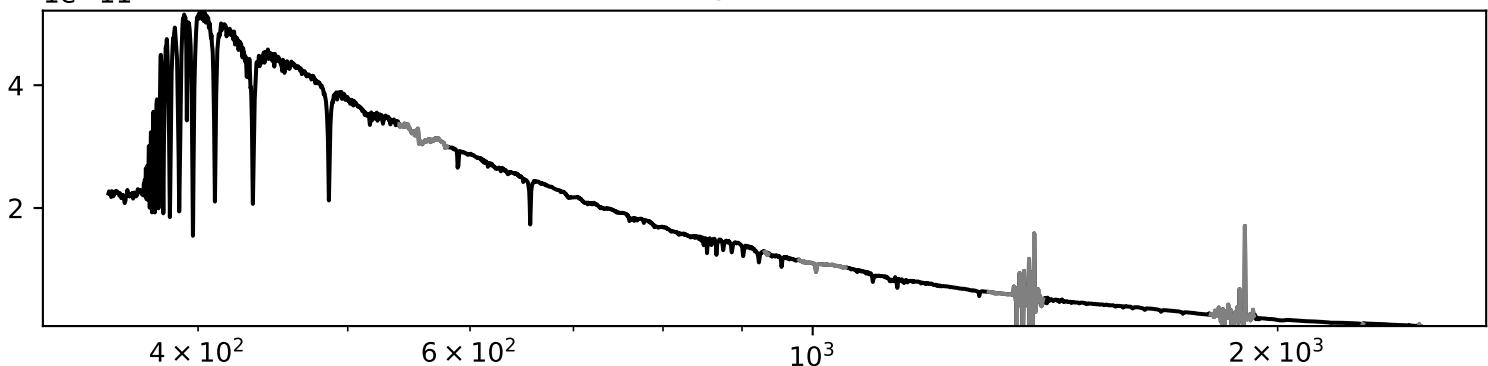
Flux [$\text{erg/s/cm}^2/\text{\AA}$]

$1e-11$

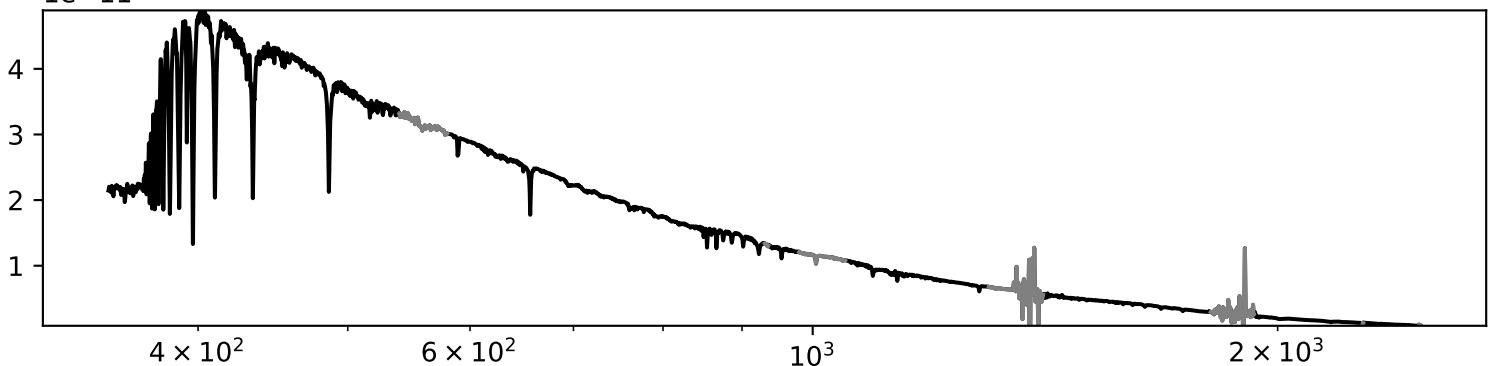
XSL SSP of age: 9.2, [M/H] = -2.2

 $1e-11$

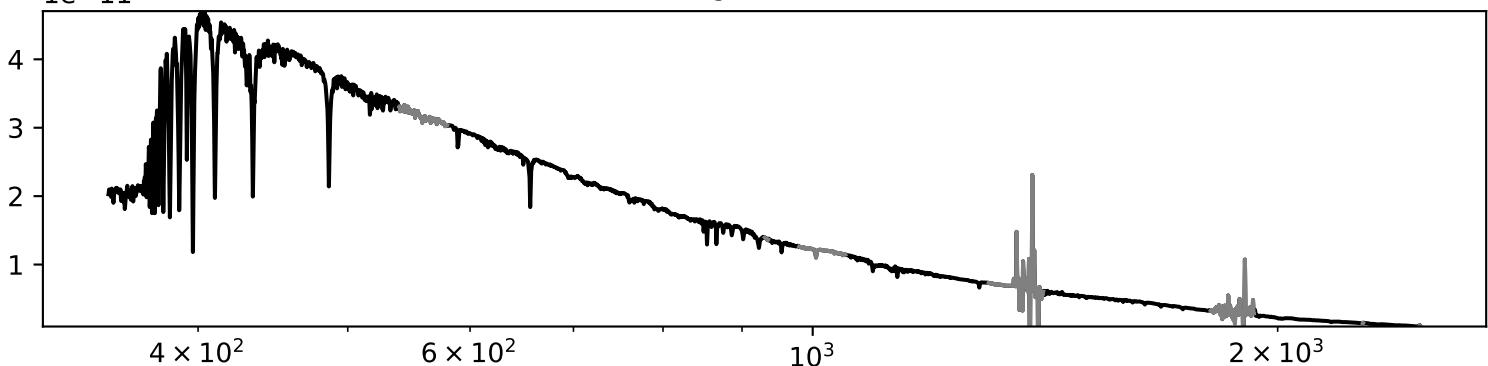
XSL SSP of age: 9.2, [M/H] = -2.0

 $1e-11$

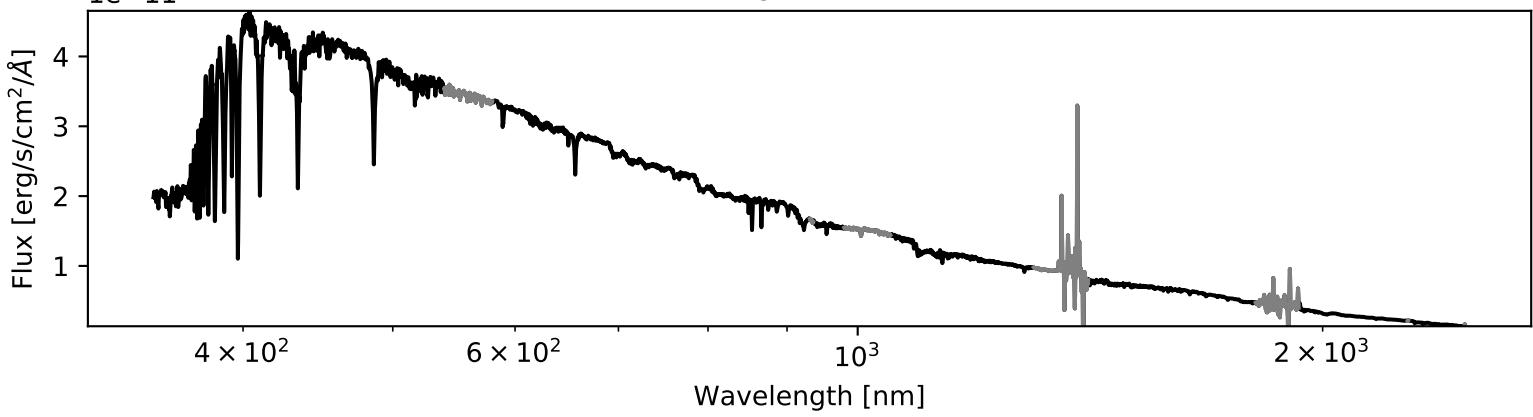
XSL SSP of age: 9.2, [M/H] = -1.8

 $1e-11$

XSL SSP of age: 9.2, [M/H] = -1.6

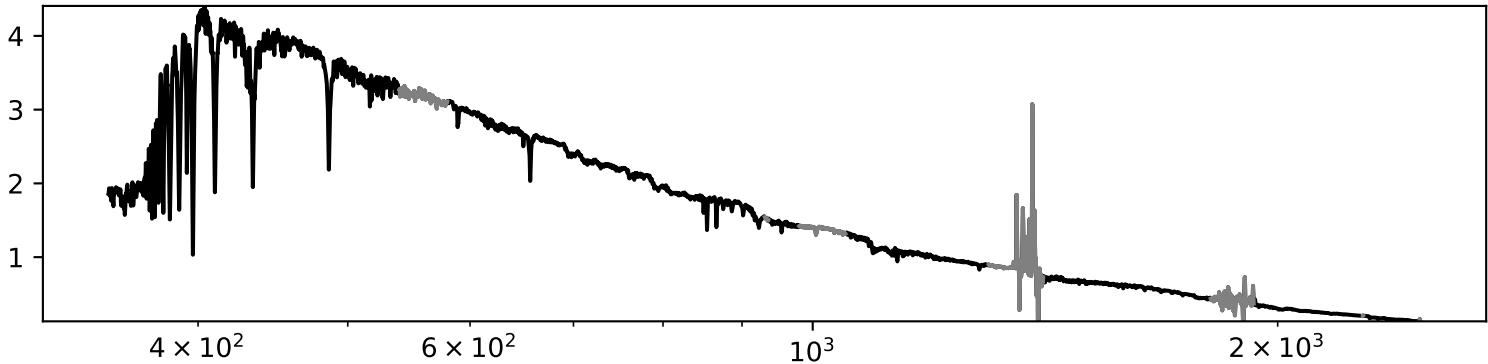
 $1e-11$

XSL SSP of age: 9.2, [M/H] = -1.4

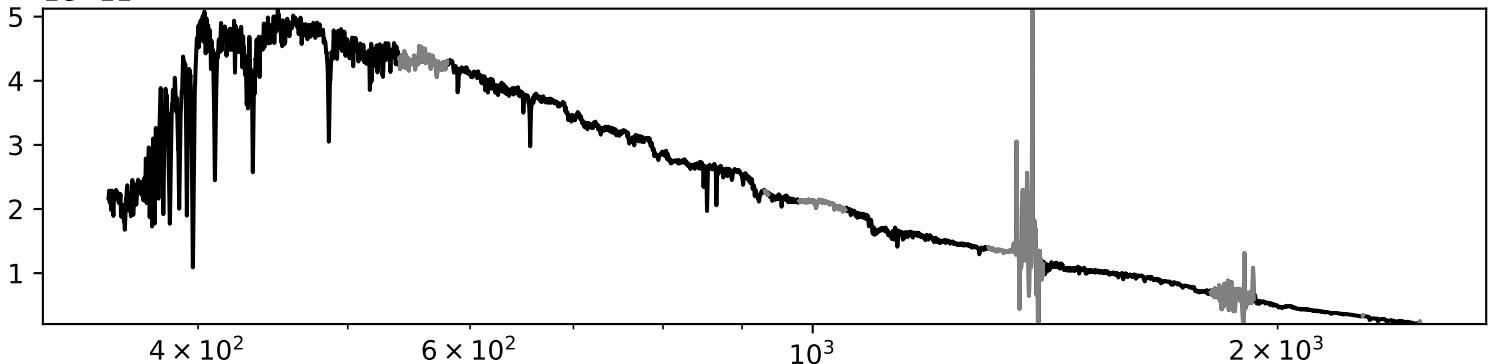


$1e-11$

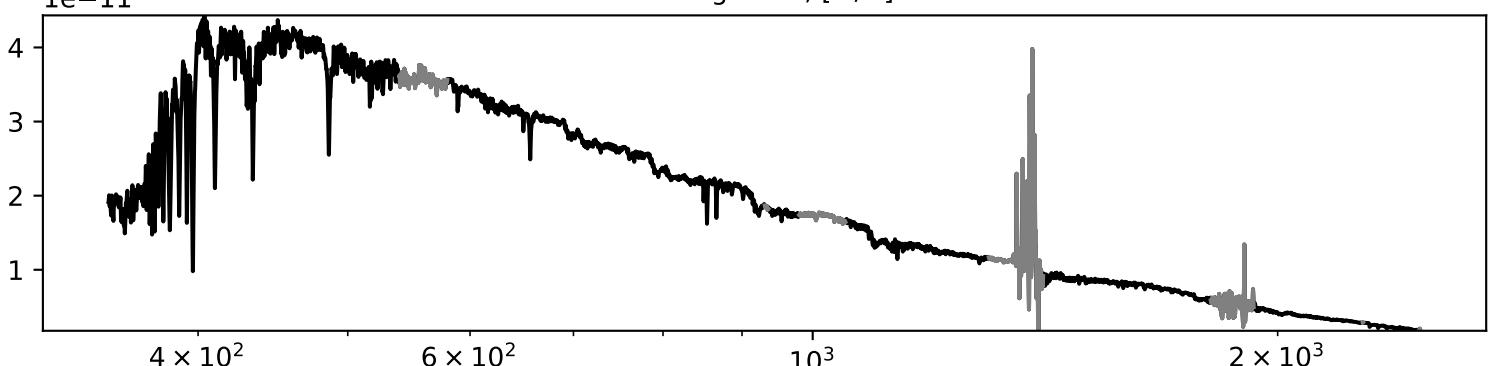
XSL SSP of age: 9.2, [M/H] = -1.2

 $1e-11$

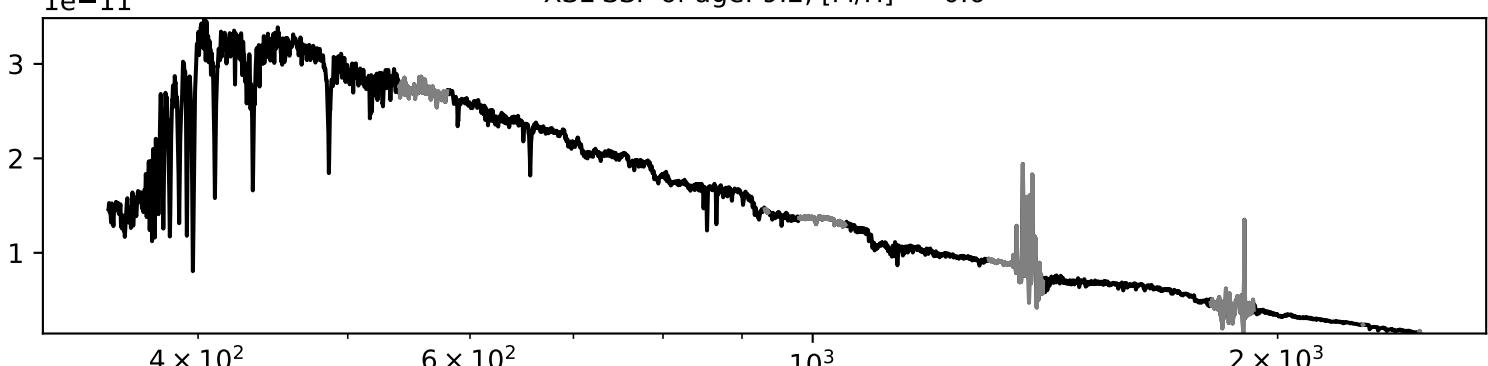
XSL SSP of age: 9.2, [M/H] = -1.0

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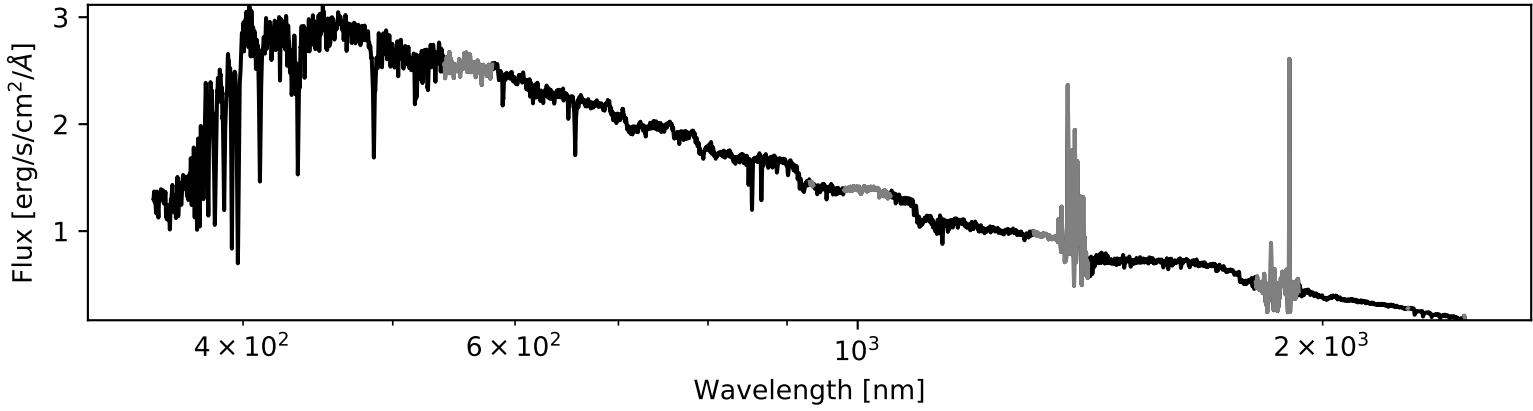
XSL SSP of age: 9.2, [M/H] = -0.8

 $1e-11$

XSL SSP of age: 9.2, [M/H] = -0.6

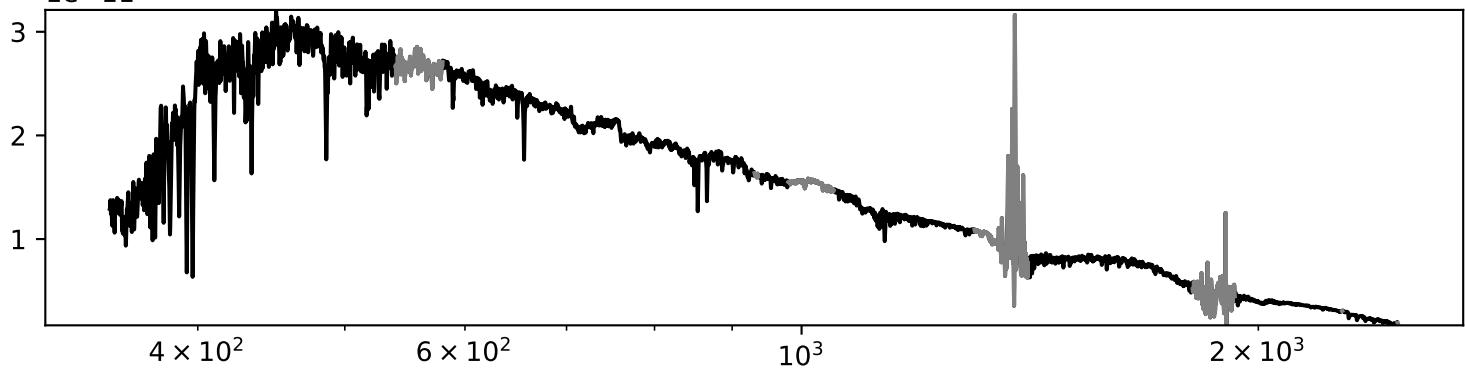
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XSL SSP of age: 9.2, [M/H] = -0.4

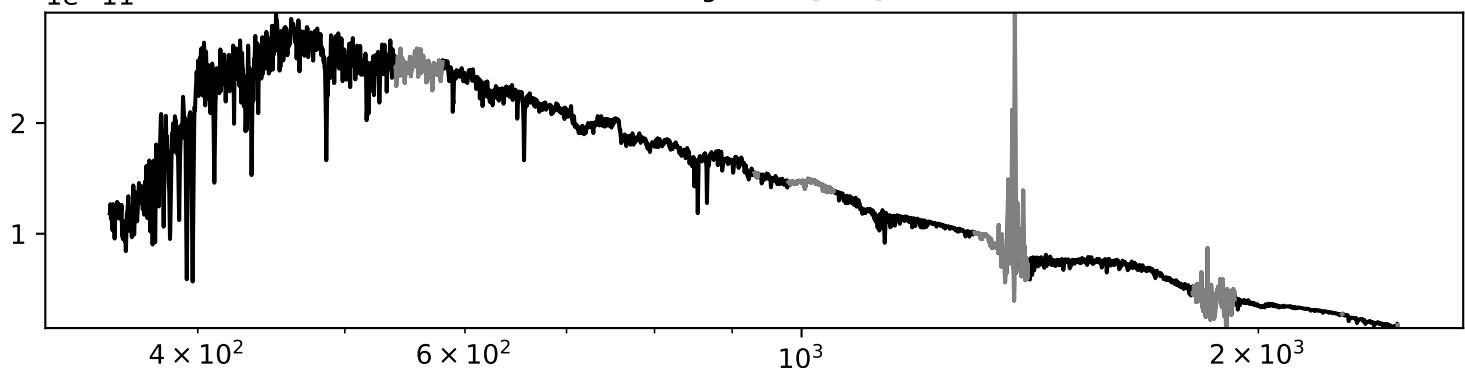


$1e-11$

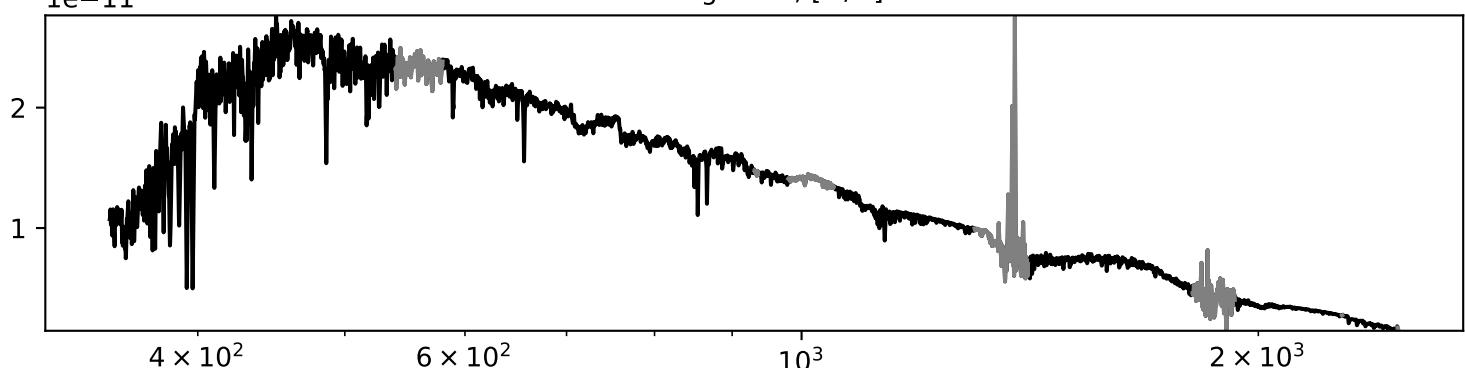
XSL SSP of age: 9.2, [M/H] = -0.2

 $1e-11$

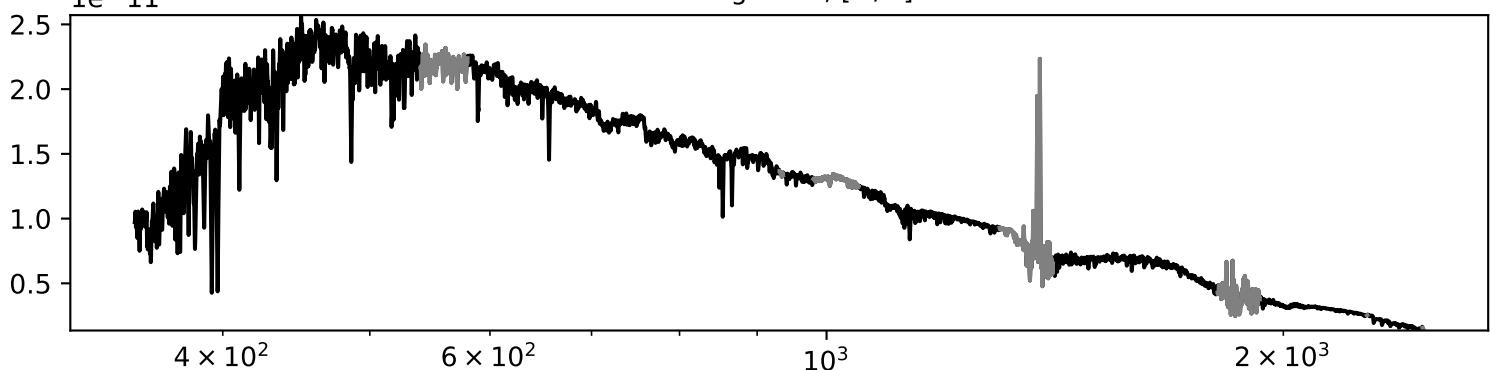
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 $1e-11$

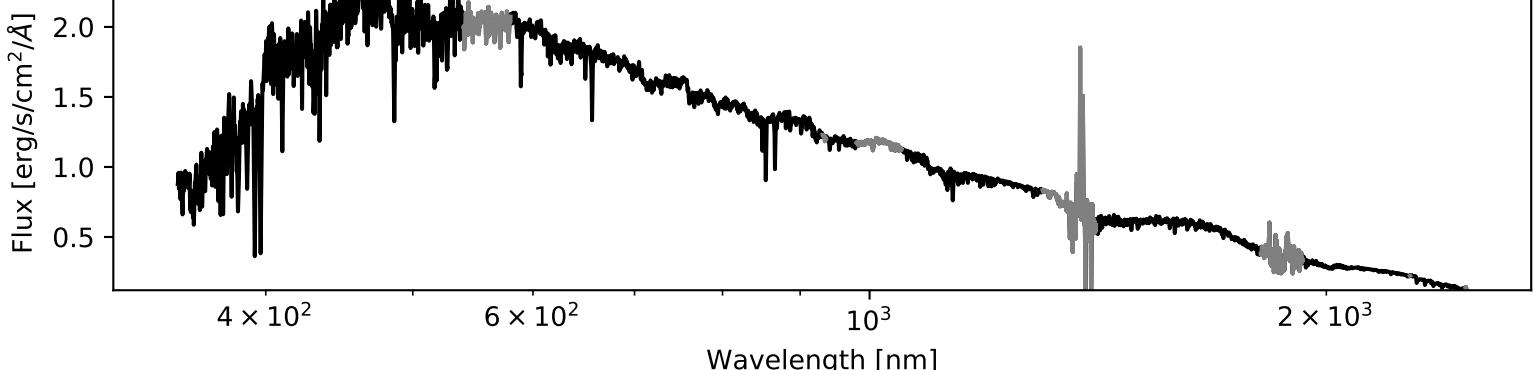
XSL SSP of age: 9.2, [M/H] = -0.0

 $1e-11$

XSL SSP of age: 9.2, [M/H] = 0.1

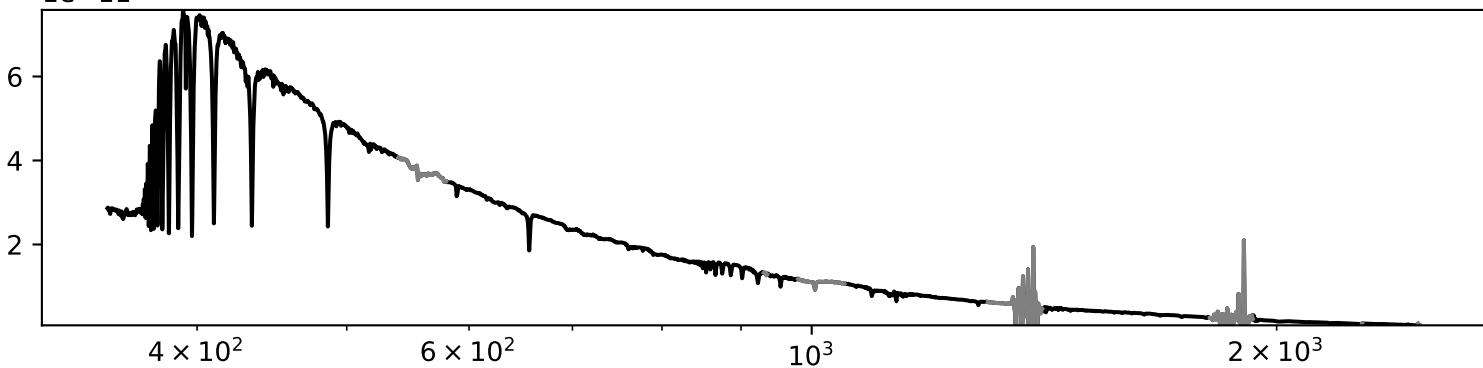
 $1e-11$

XSL SSP of age: 9.2, [M/H] = 0.2

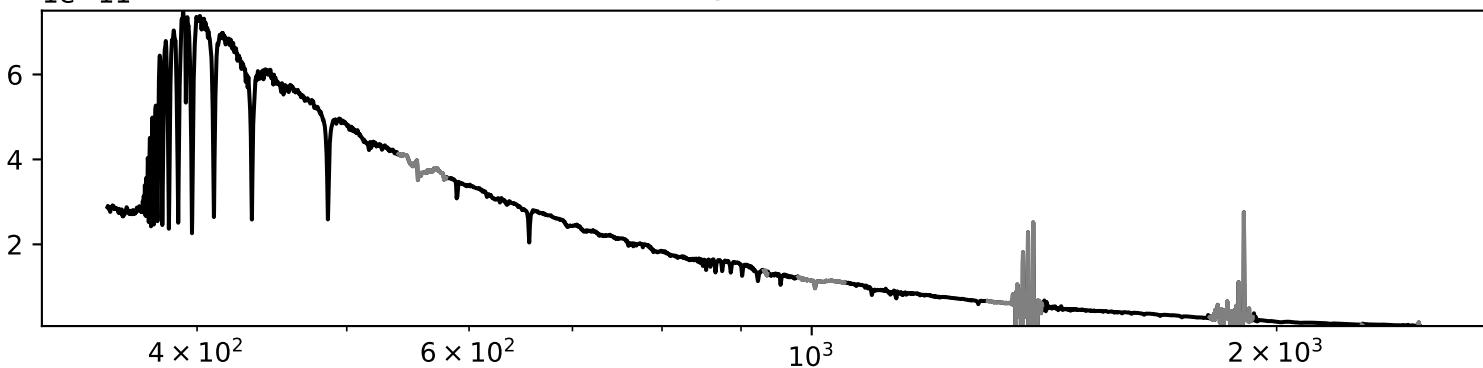


$1e-11$

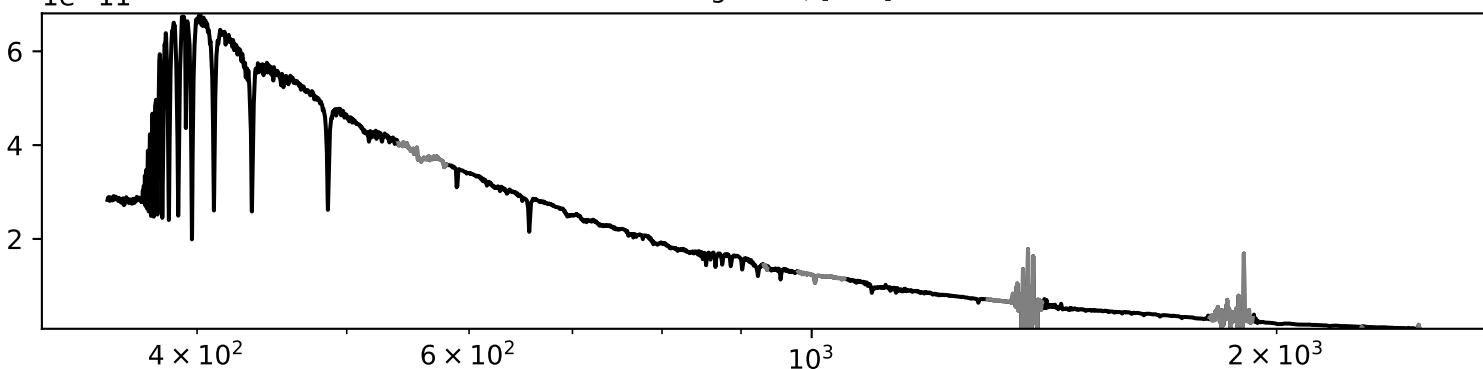
XSL SSP of age: 9.1, [M/H] = -2.2

 $1e-11$

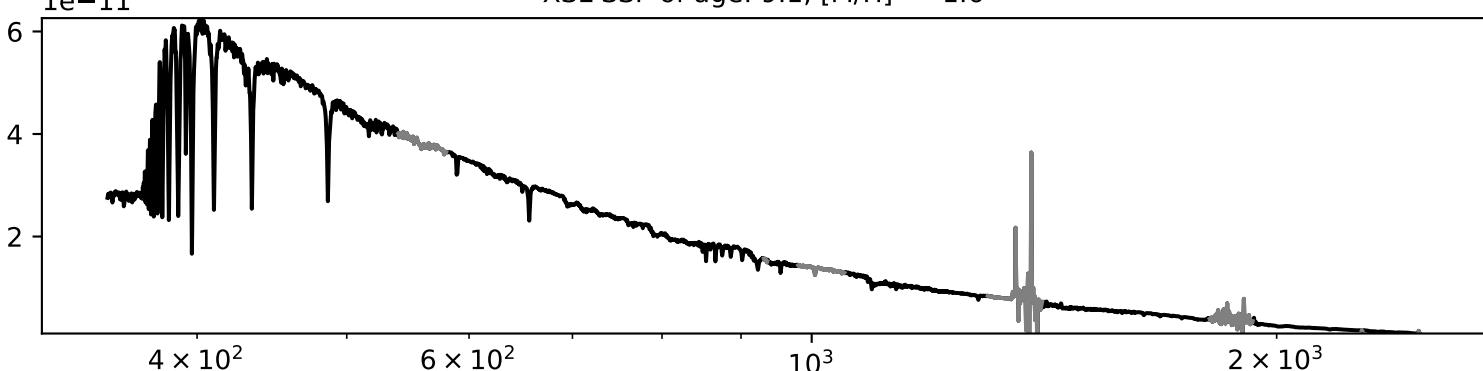
XSL SSP of age: 9.1, [M/H] = -2.0

 $1e-11$

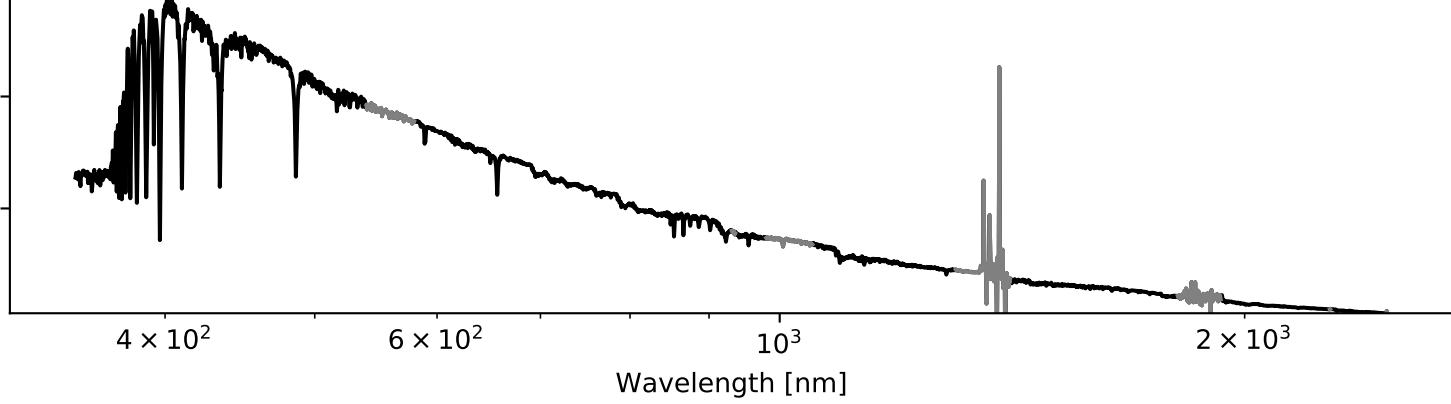
XSL SSP of age: 9.1, [M/H] = -1.8

 $1e-11$

XSL SSP of age: 9.1, [M/H] = -1.6

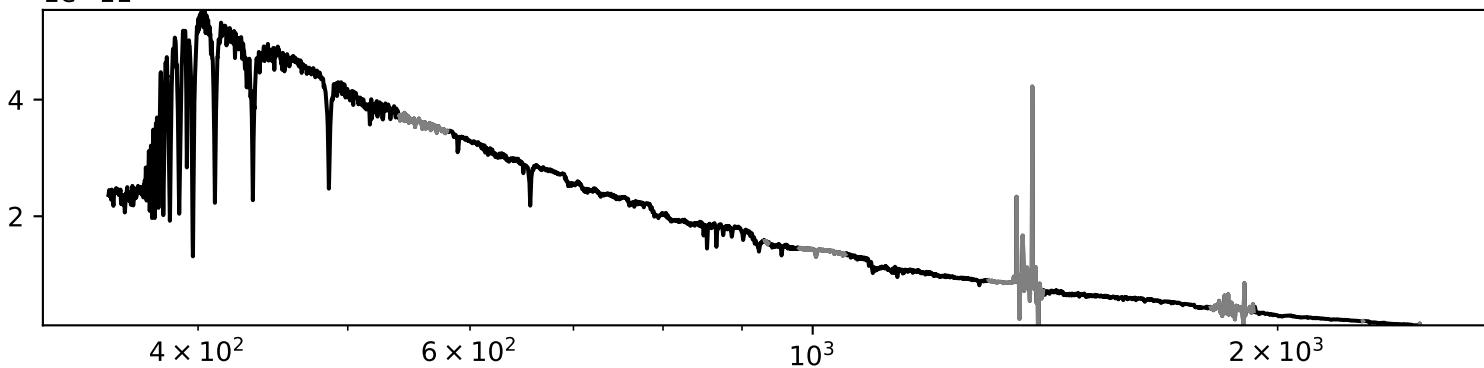
 $1e-11$

XSL SSP of age: 9.1, [M/H] = -1.4

Flux [$\text{erg/s/cm}^2/\text{\AA}$]

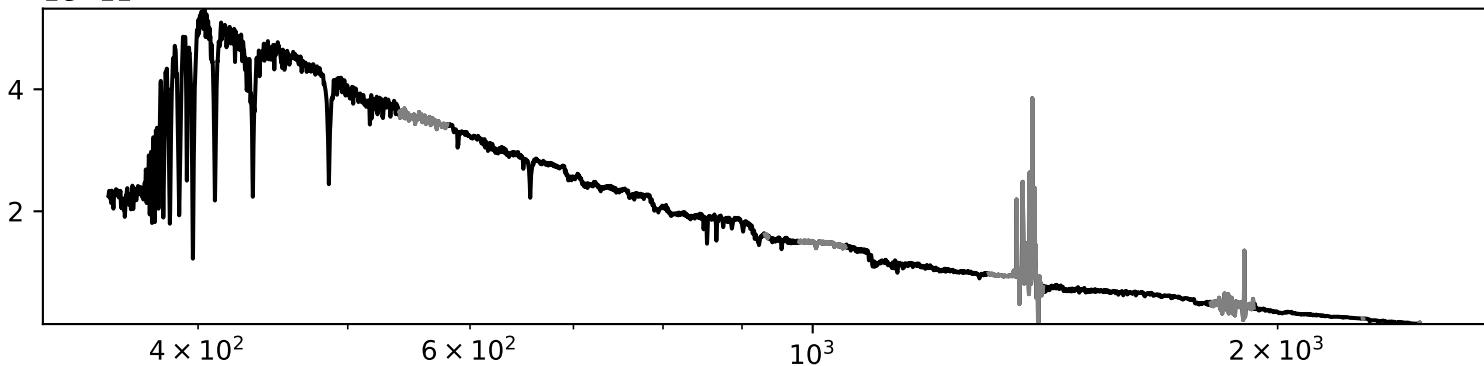
$1e-11$

XSL SSP of age: 9.1, [M/H] = -1.2



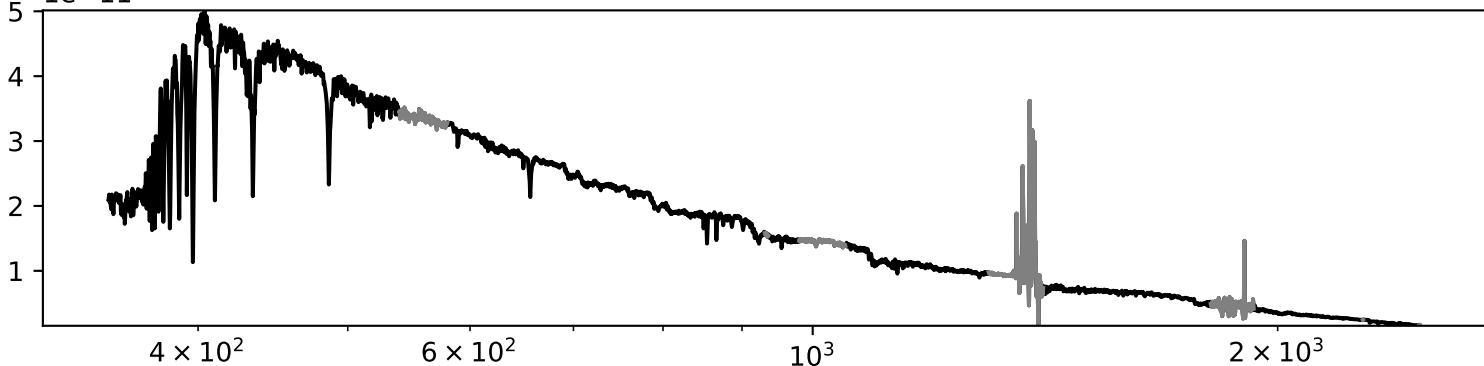
$1e-11$

XSL SSP of age: 9.1, [M/H] = -1.0



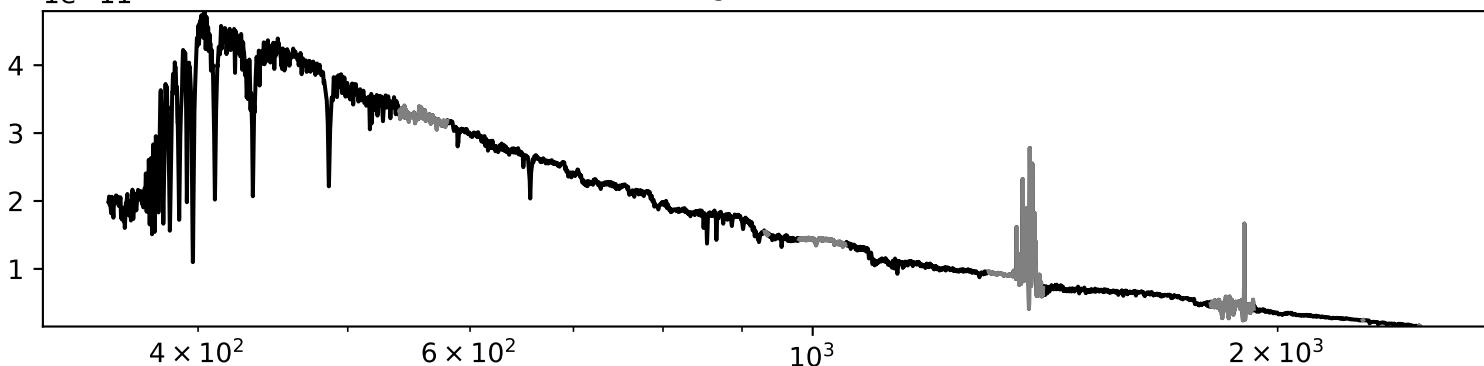
$1e-11$

XSL SSP of age: 9.1, [M/H] = -0.8



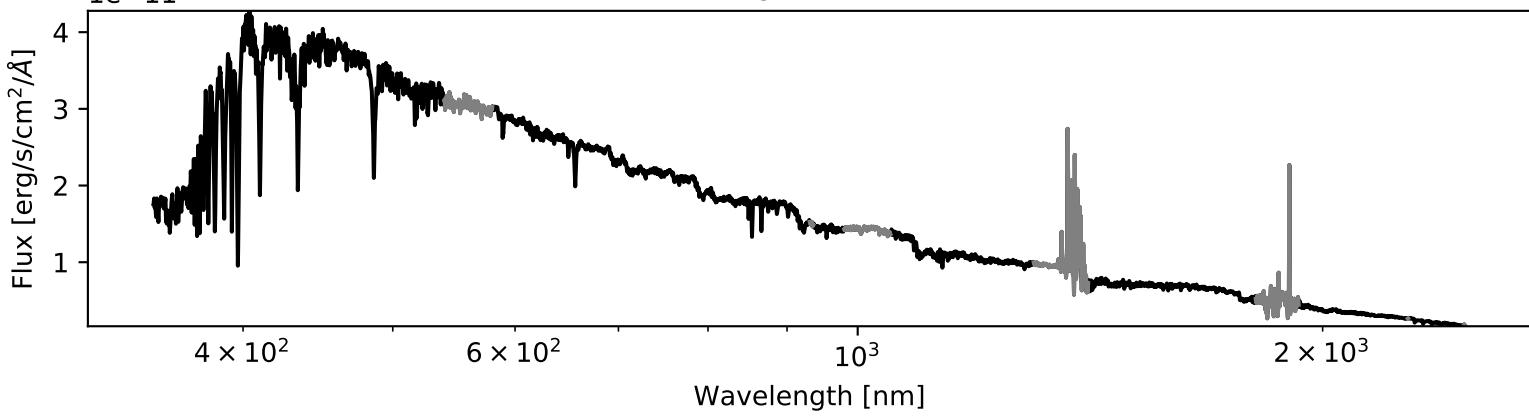
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XSL SSP of age: 9.1, [M/H] = -0.6



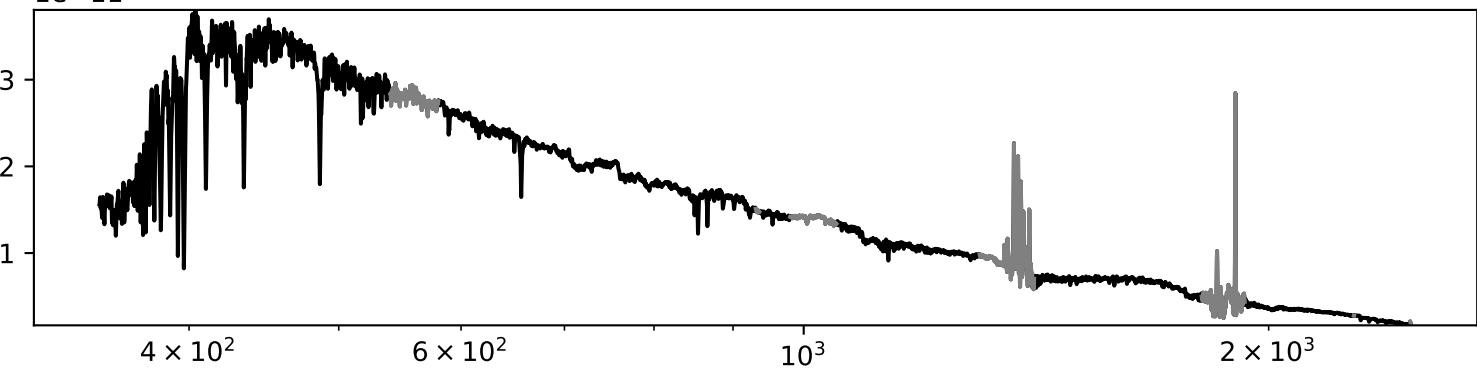
$1e-11$

XSL SSP of age: 9.1, [M/H] = -0.4

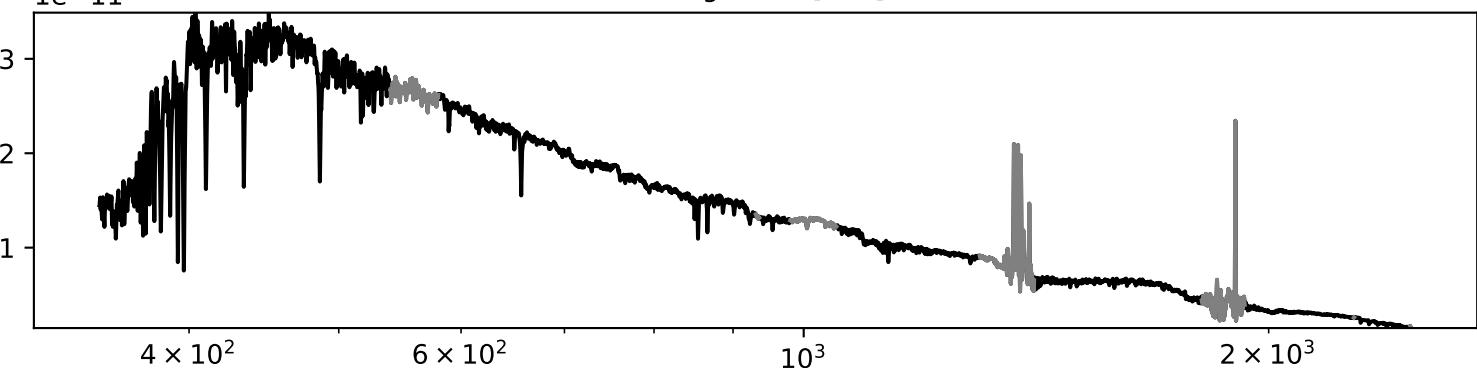


$1e-11$

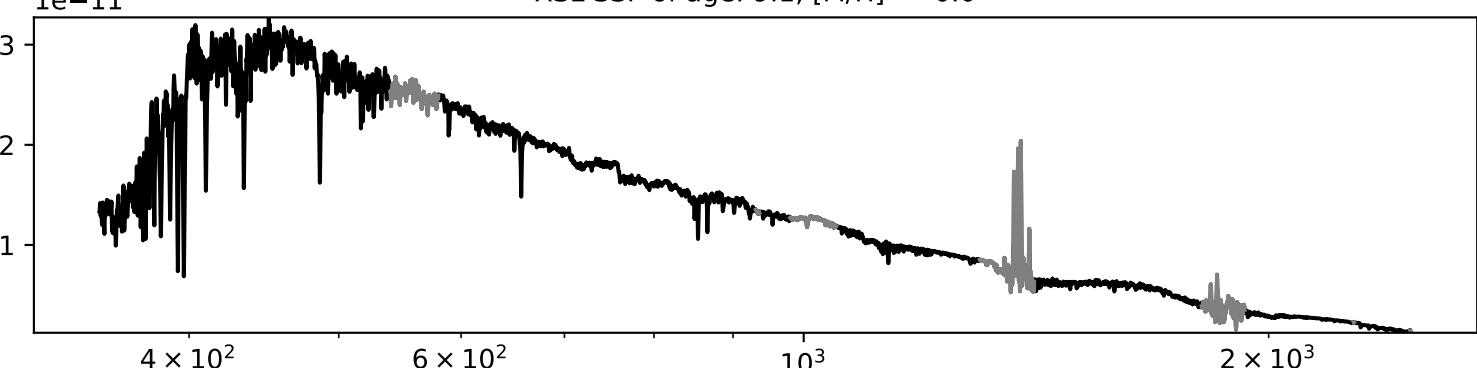
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 $1e-11$

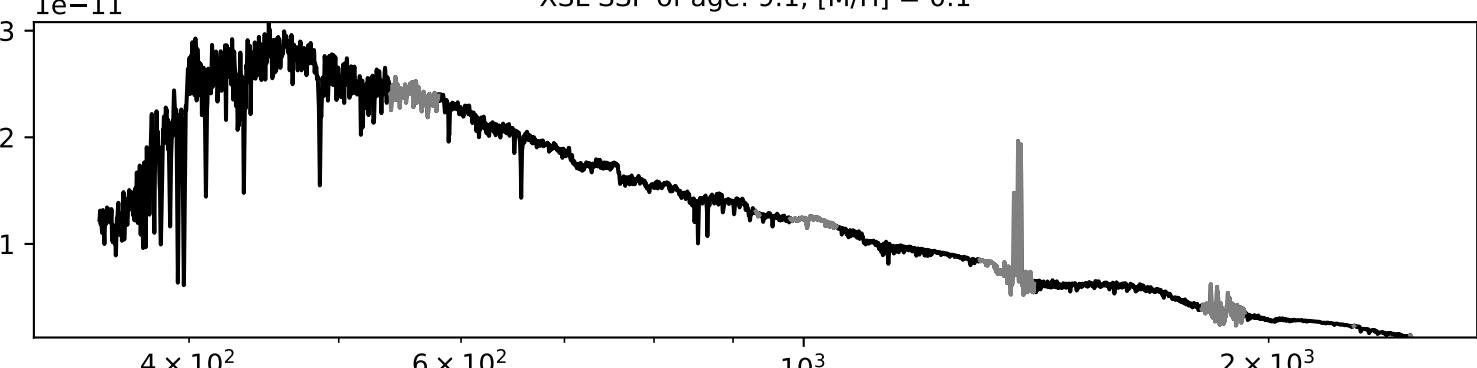
XSL SSP of age: 9.1, [M/H] = -0.1

 $1e-11$

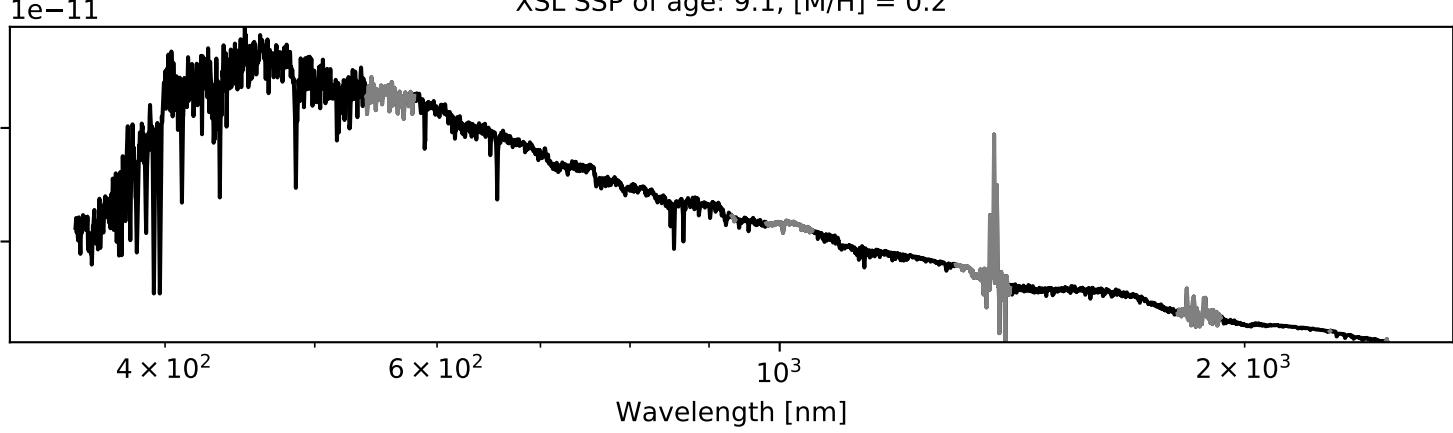
XSL SSP of age: 9.1, [M/H] = -0.0

 $1e-11$

XSL SSP of age: 9.1, [M/H] = 0.1

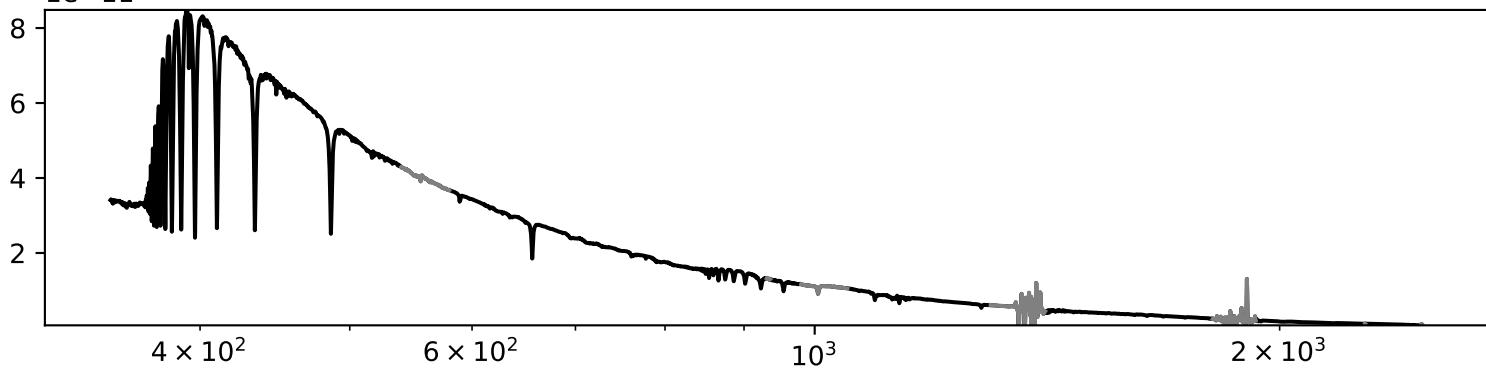
 $1e-11$

XSL SSP of age: 9.1, [M/H] = 0.2

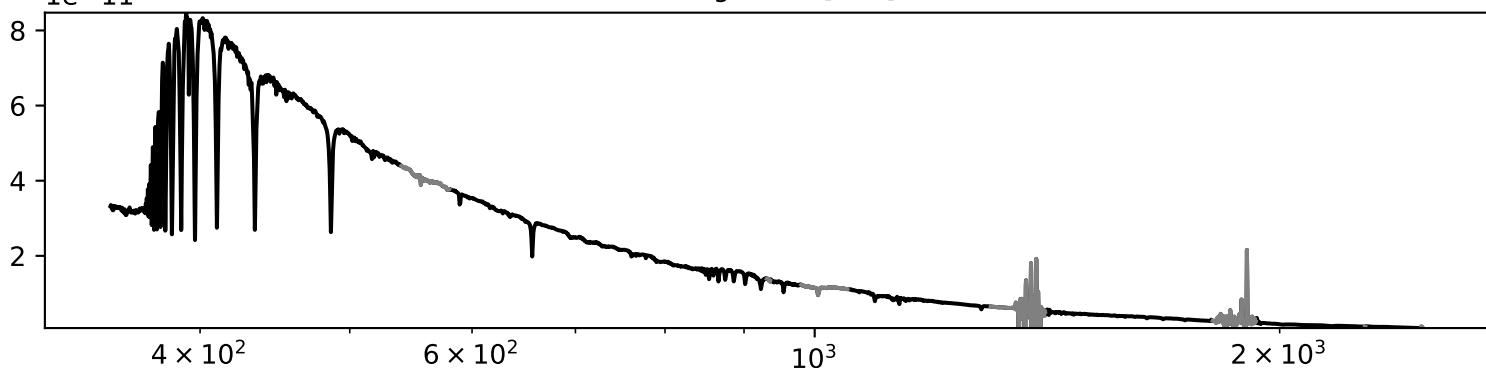
Flux [erg/s/cm²/Å]

$1e-11$

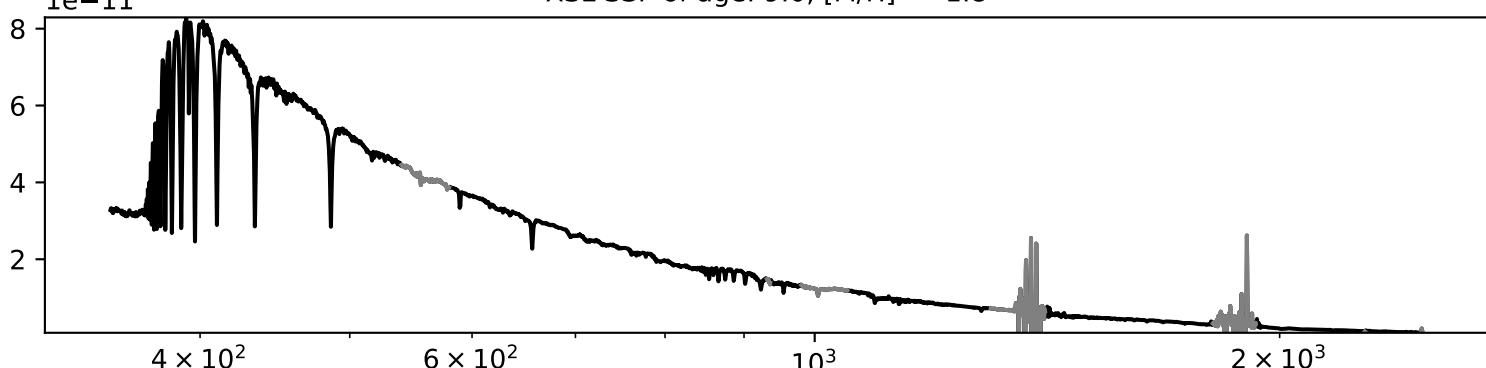
XSL SSP of age: 9.0, [M/H] = -2.2

 $1e-11$

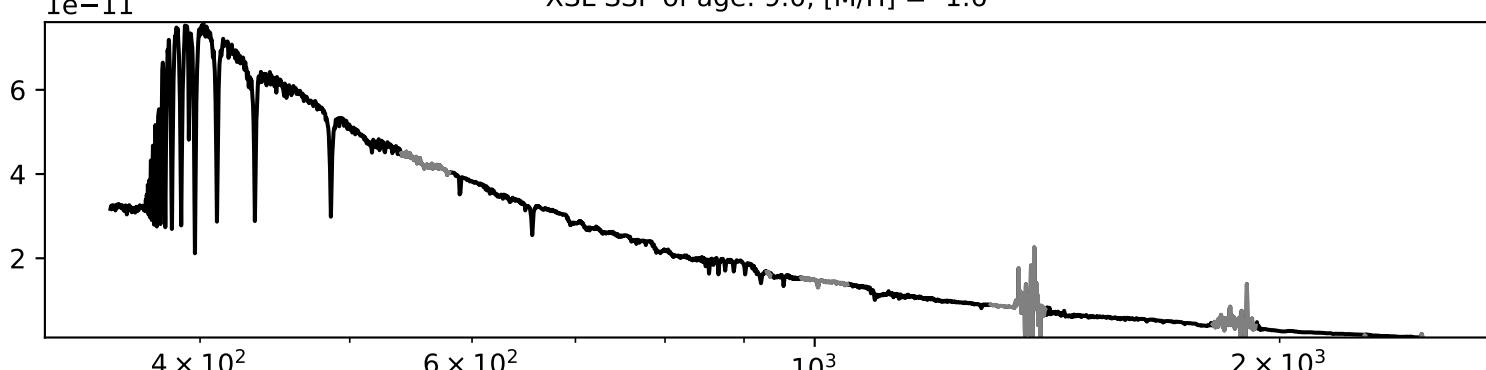
XSL SSP of age: 9.0, [M/H] = -2.0

 $1e-11$

XSL SSP of age: 9.0, [M/H] = -1.8

 $1e-11$

XSL SSP of age: 9.0, [M/H] = -1.6

 $1e-11$

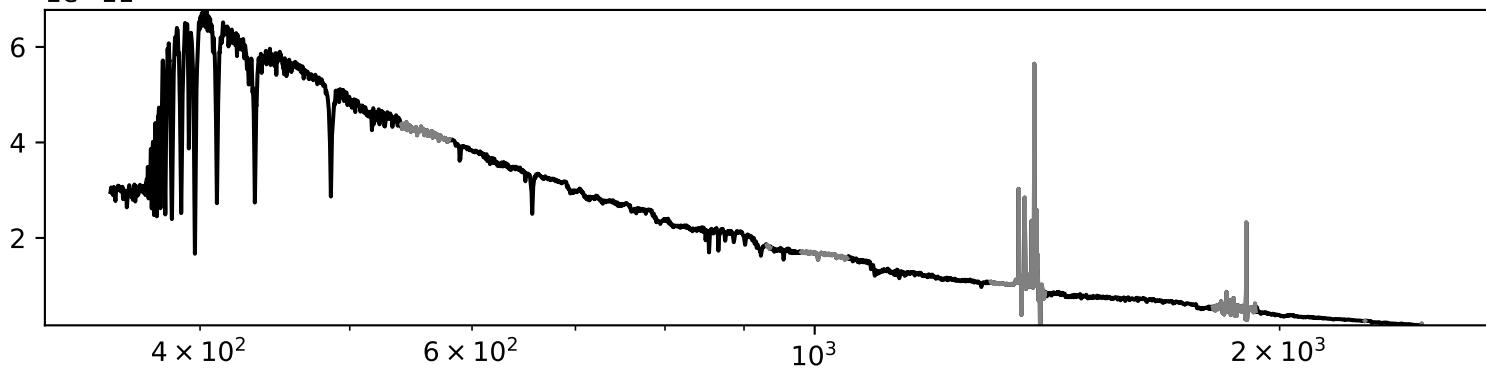
XSL SSP of age: 9.0, [M/H] = -1.4

Flux [erg/s/cm²/Å]4 × 10² 6 × 10² 10³ 2 × 10³

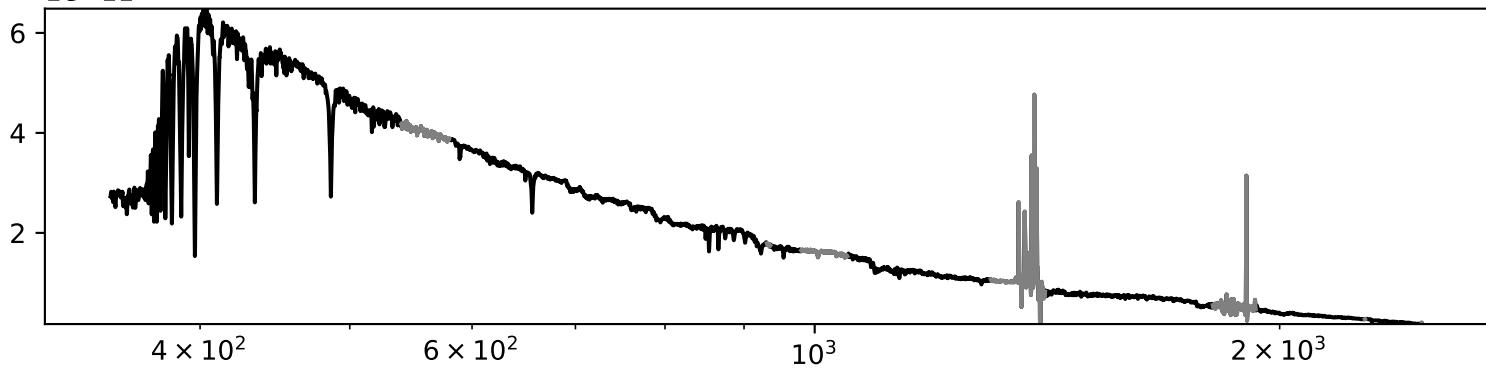
Wavelength [nm]

$1e-11$

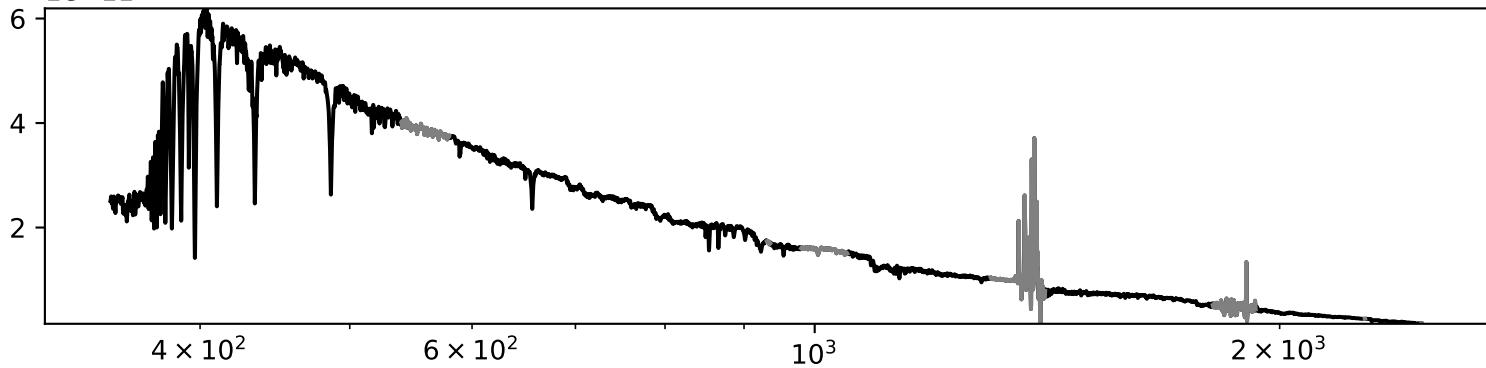
XSL SSP of age: 9.0, [M/H] = -1.2

 $1e-11$

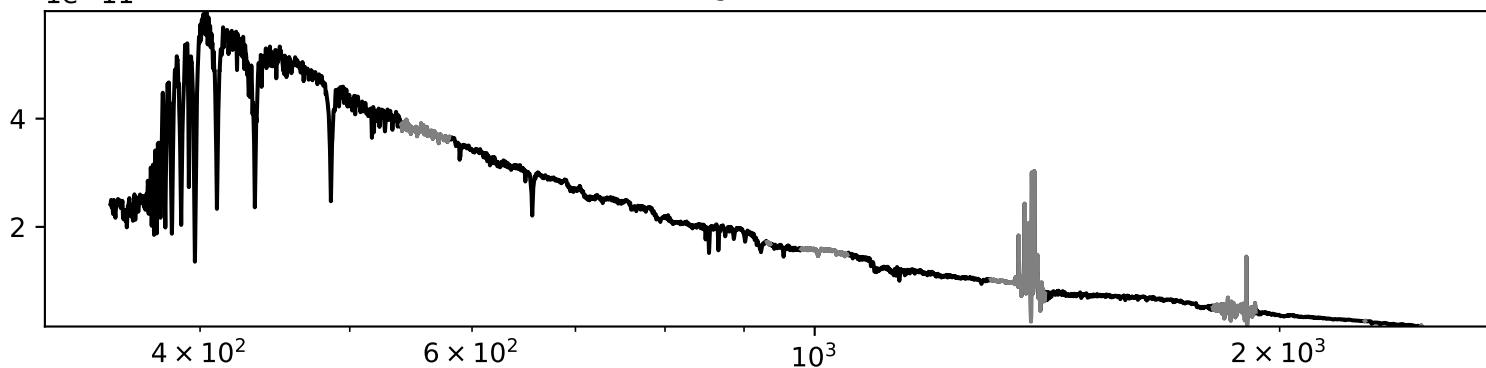
XSL SSP of age: 9.0, [M/H] = -1.0

 $1e-11$

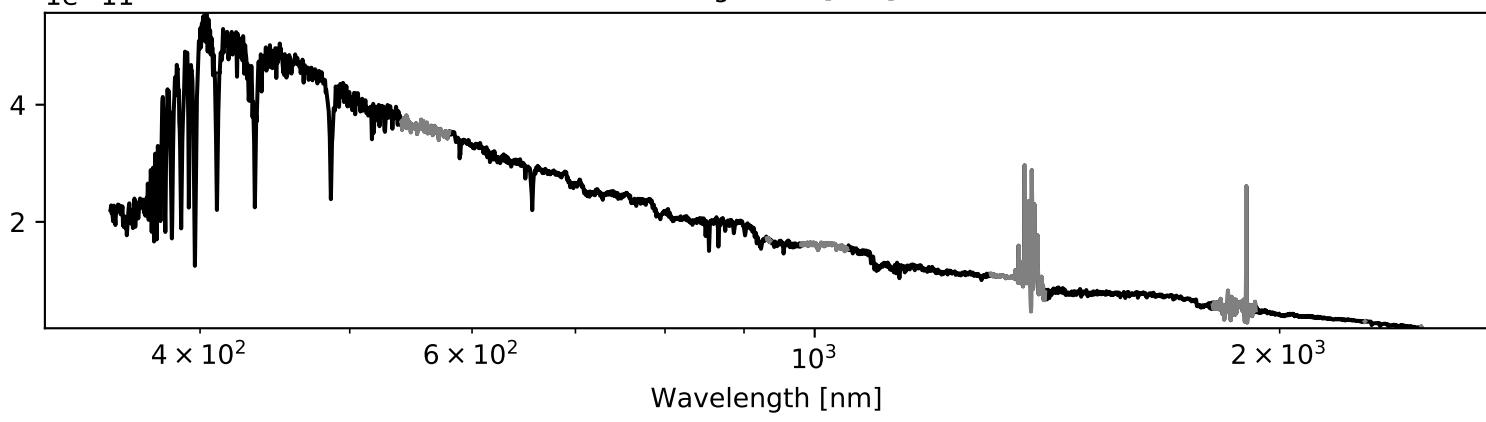
XSL SSP of age: 9.0, [M/H] = -0.8

 $1e-11$

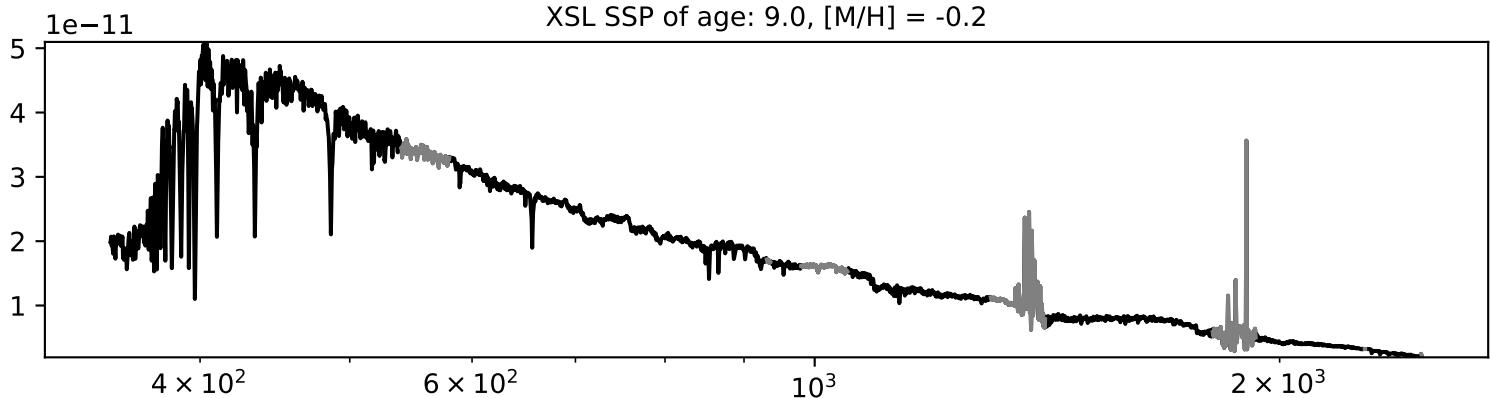
XSL SSP of age: 9.0, [M/H] = -0.6

 $1e-11$

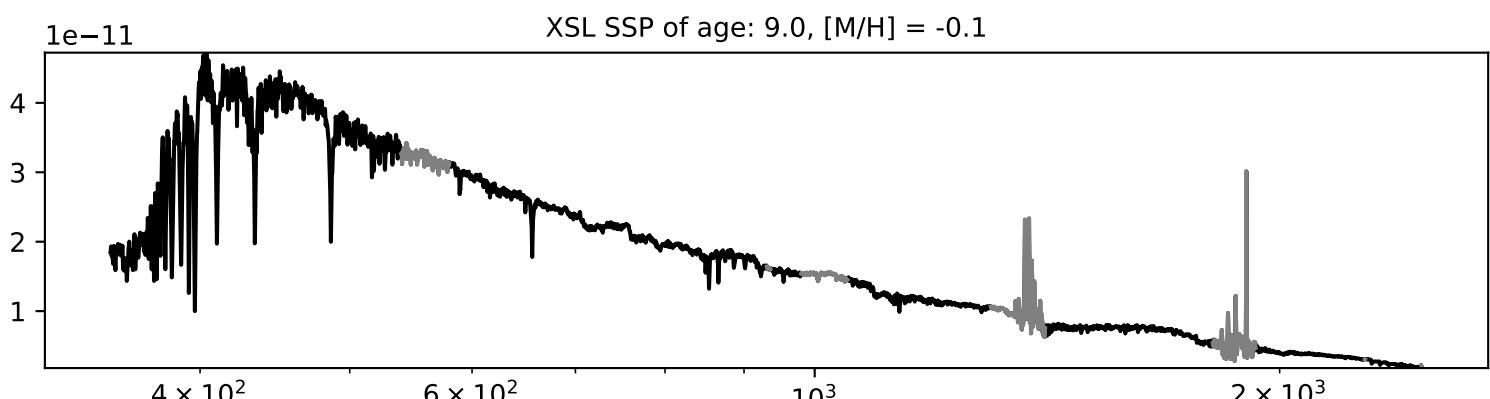
XSL SSP of age: 9.0, [M/H] = -0.4

Flux [erg/s/cm 2 /Å]

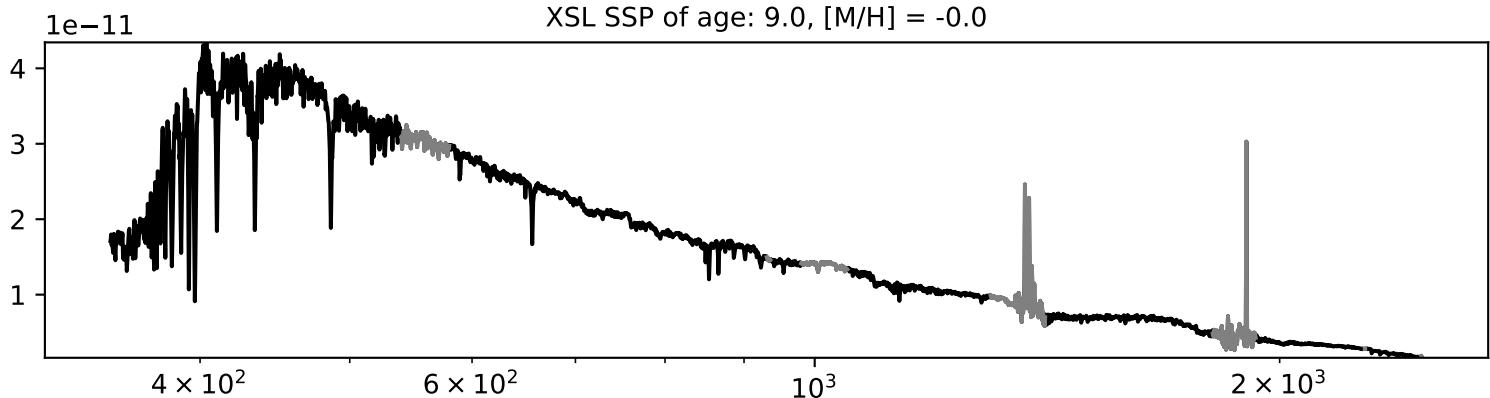
XSL SSP of age: 9.0, [M/H] = -0.2



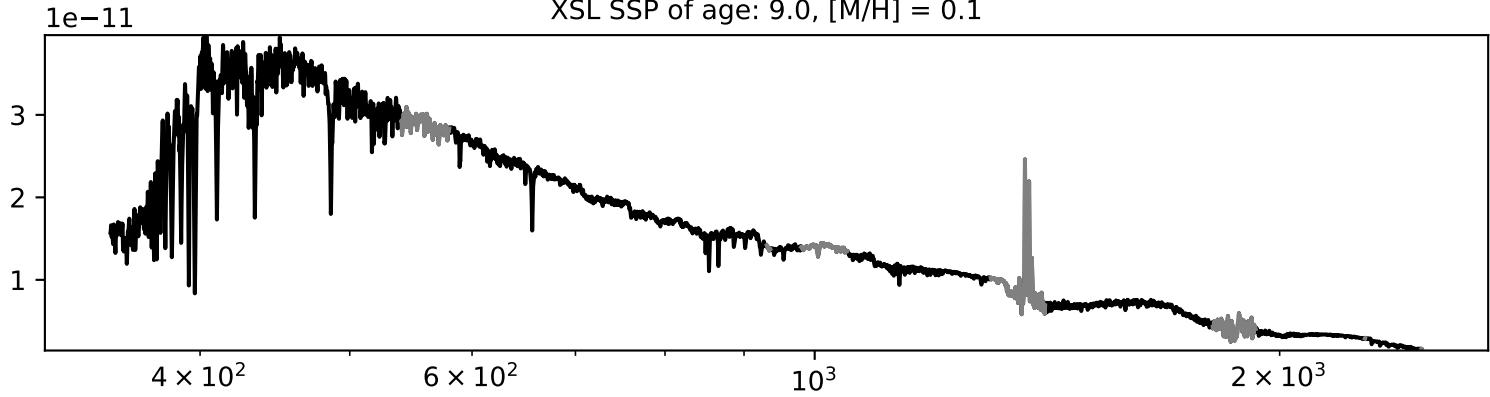
XSL SSP of age: 9.0, [M/H] = -0.1



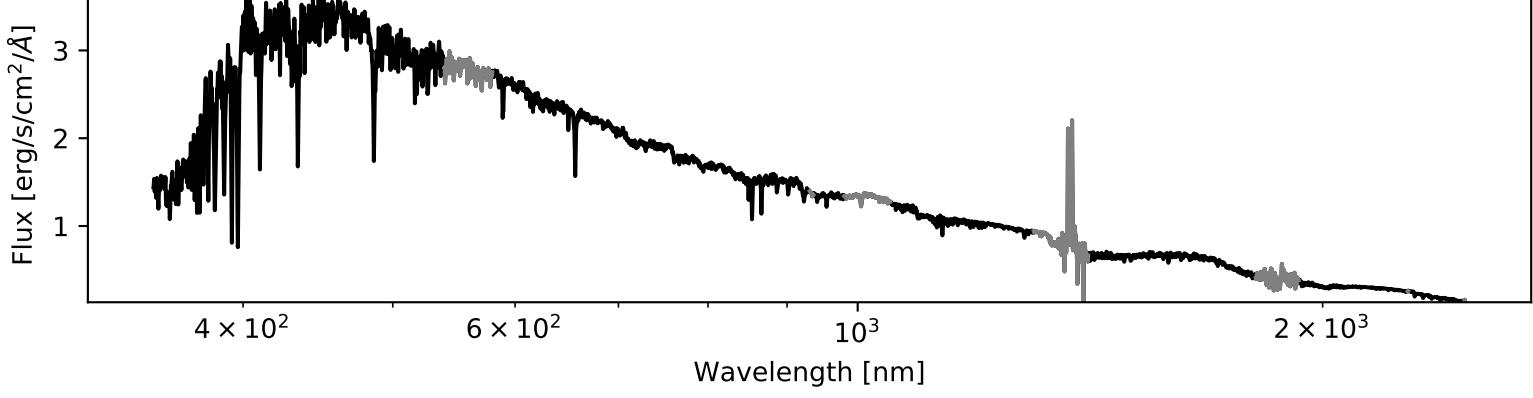
XSL SSP of age: 9.0, [M/H] = -0.0



XSL SSP of age: 9.0, [M/H] = 0.1

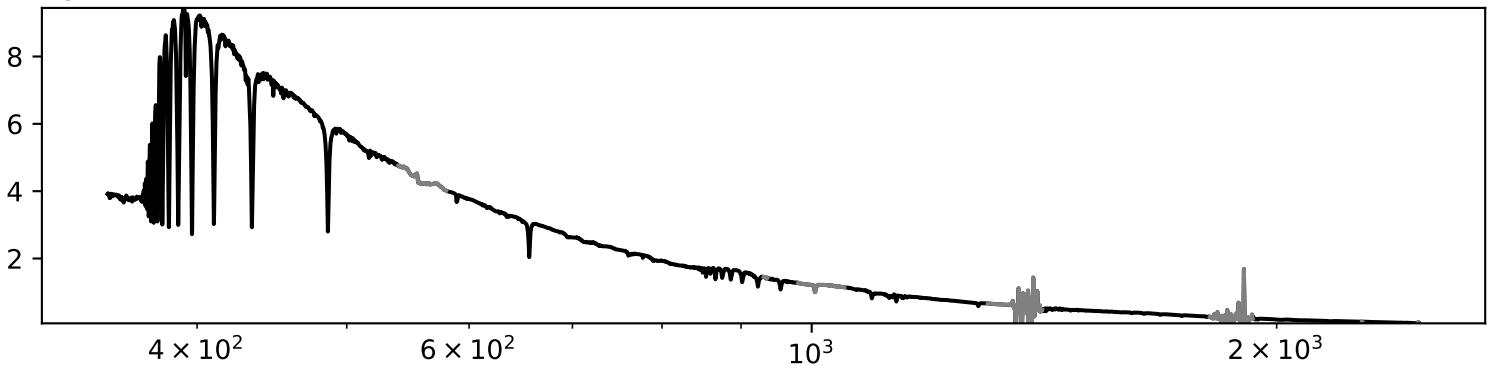


XSL SSP of age: 9.0, [M/H] = 0.2

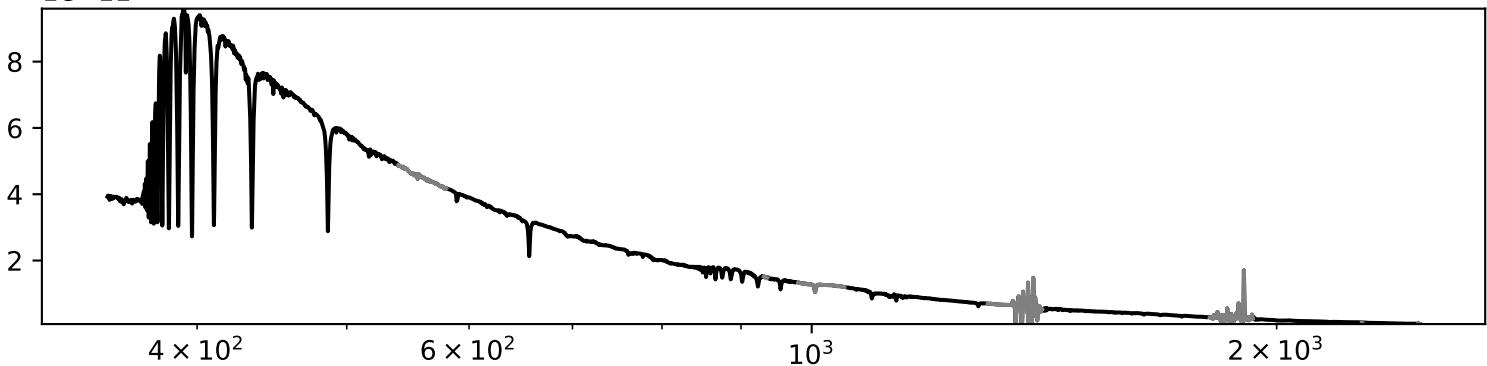


$1e-11$

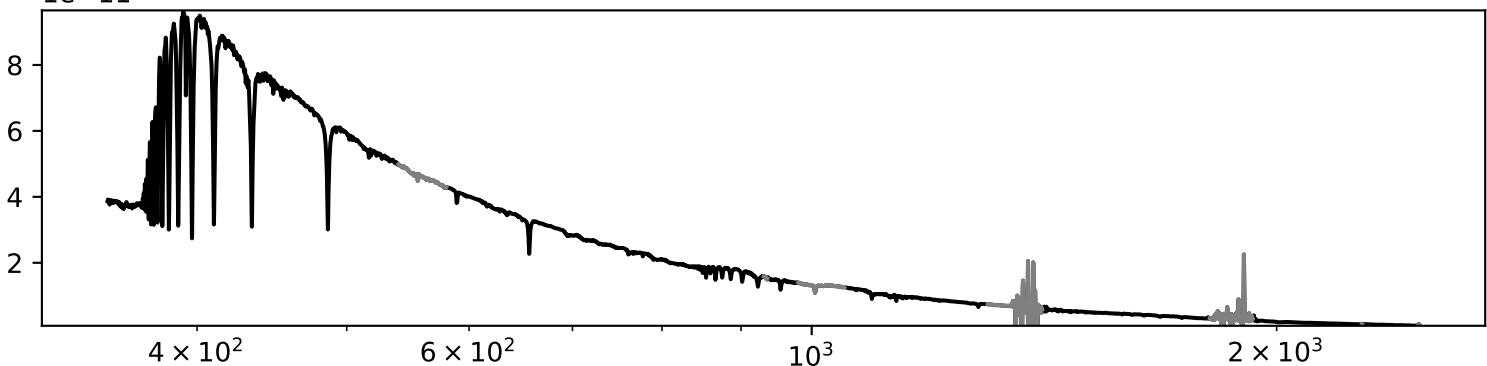
XSL SSP of age: 8.9, [M/H] = -2.2

 $1e-11$

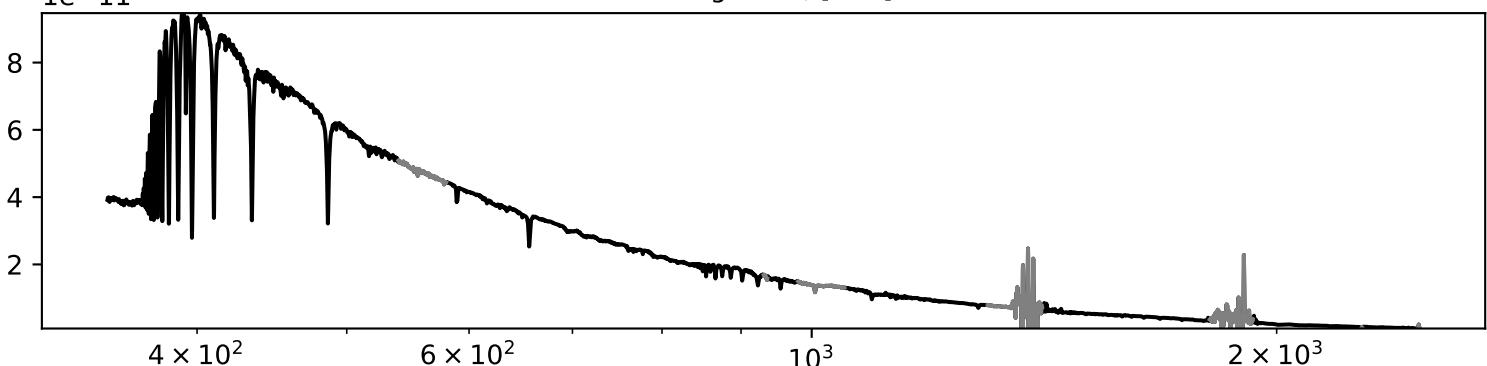
XSL SSP of age: 8.9, [M/H] = -2.0

 $1e-11$

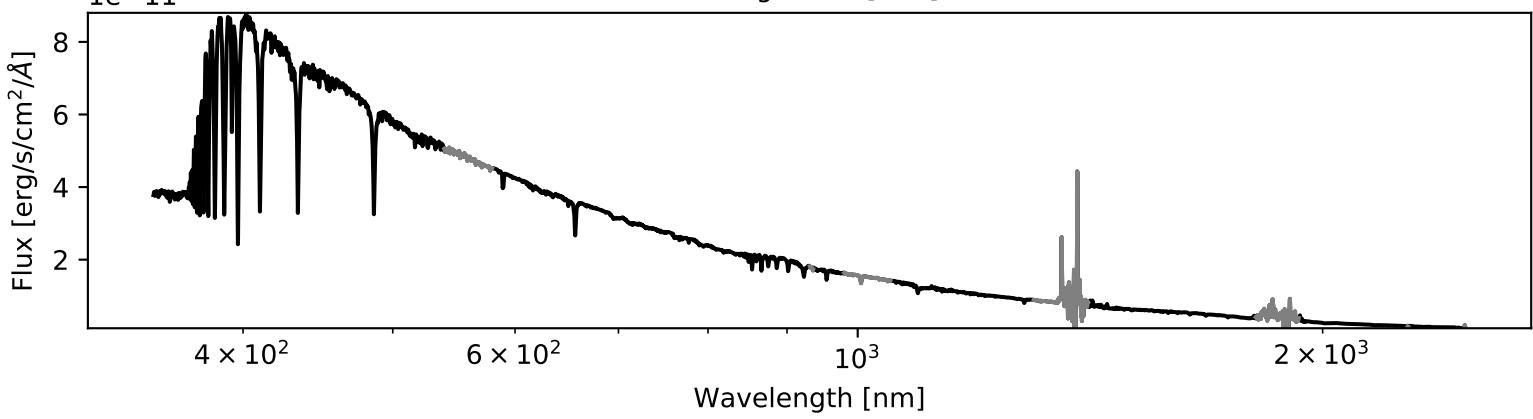
XSL SSP of age: 8.9, [M/H] = -1.8

 $1e-11$

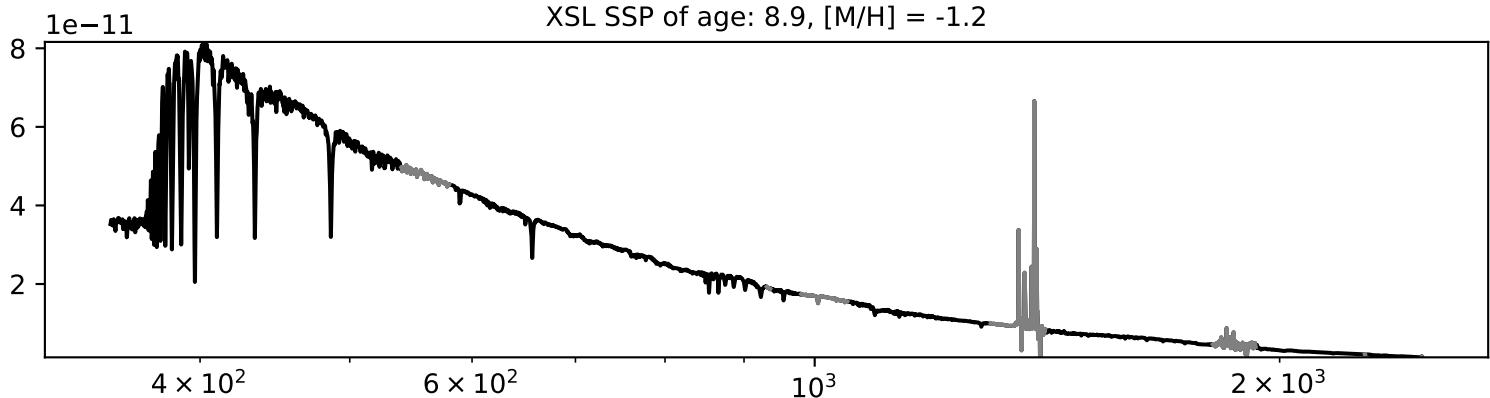
XSL SSP of age: 8.9, [M/H] = -1.6

 $1e-11$

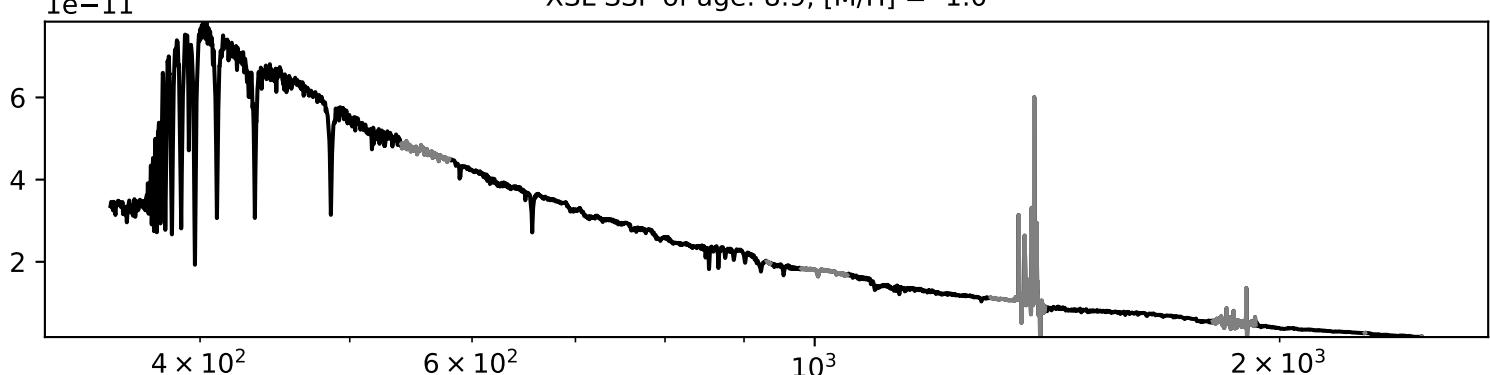
XSL SSP of age: 8.9, [M/H] = -1.4



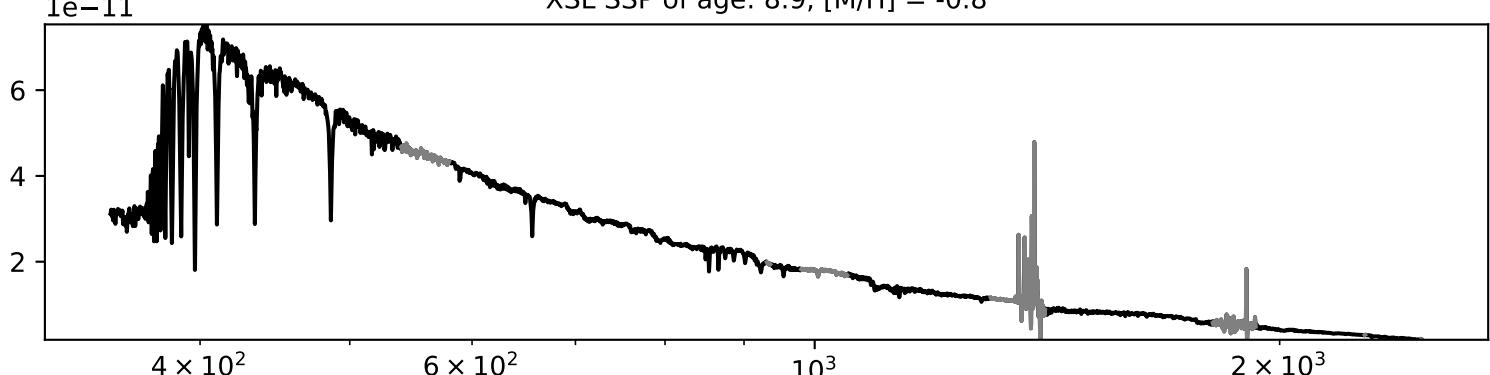
XSL SSP of age: 8.9, [M/H] = -1.2



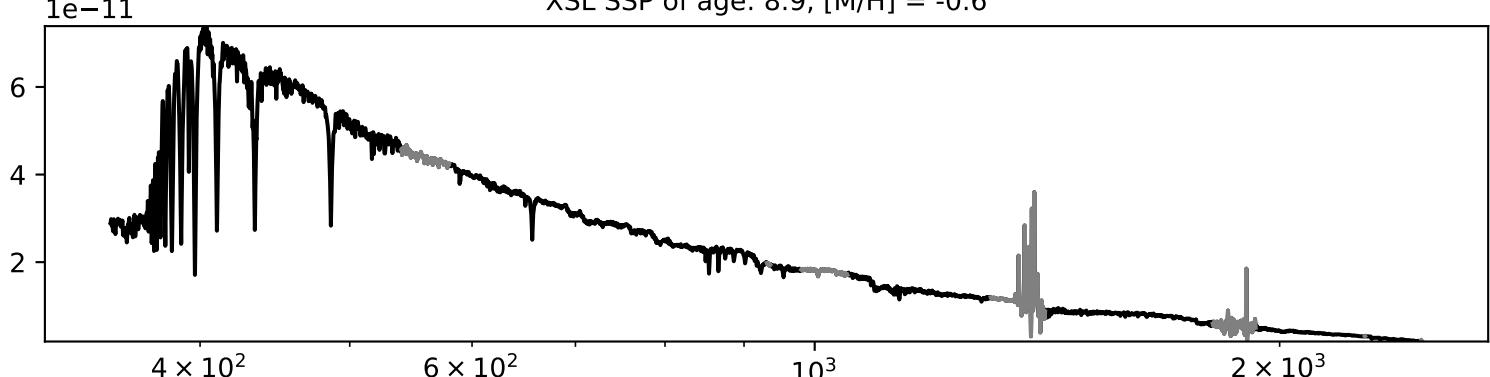
XSL SSP of age: 8.9, [M/H] = -1.0



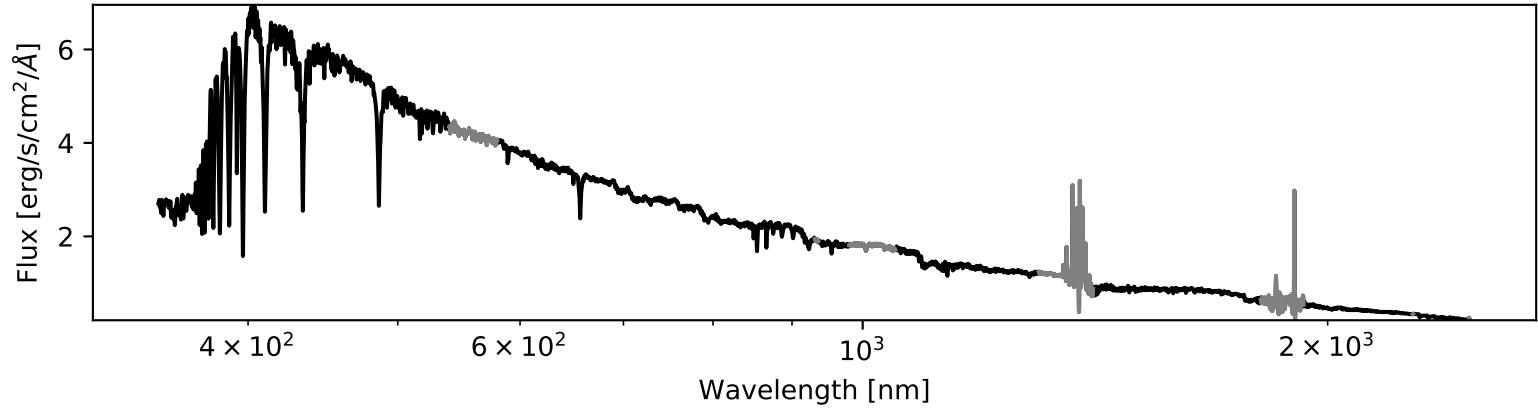
XSL SSP of age: 8.9, [M/H] = -0.8



XSL SSP of age: 8.9, [M/H] = -0.6

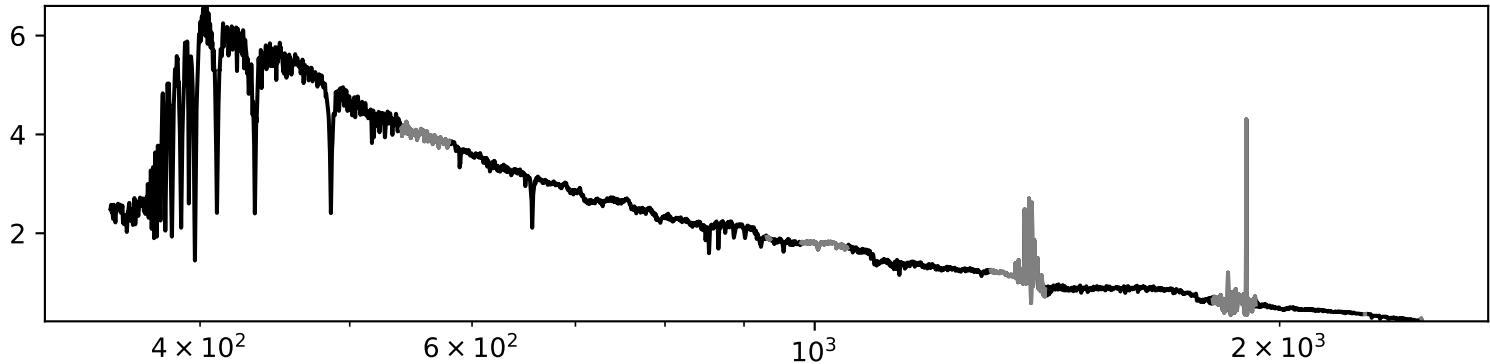


XSL SSP of age: 8.9, [M/H] = -0.4

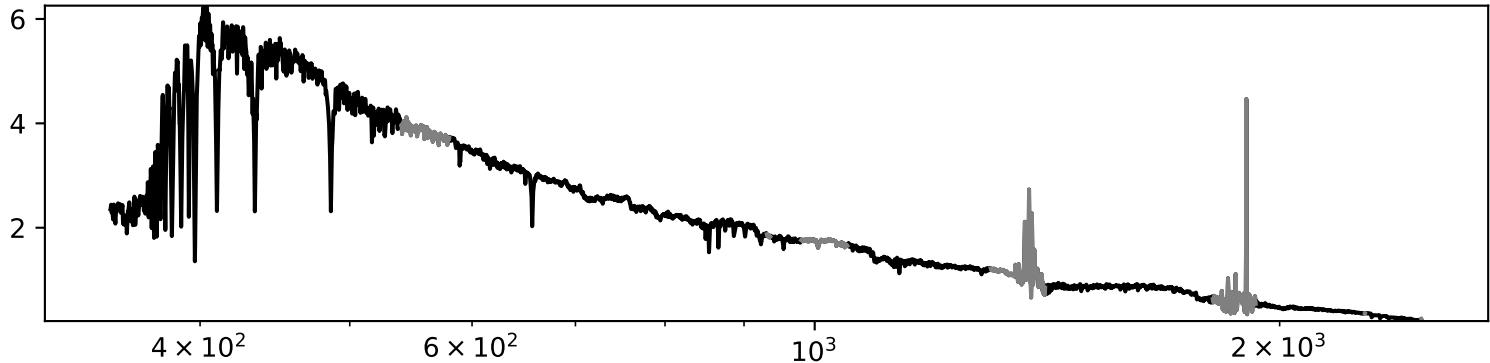


$1e-11$

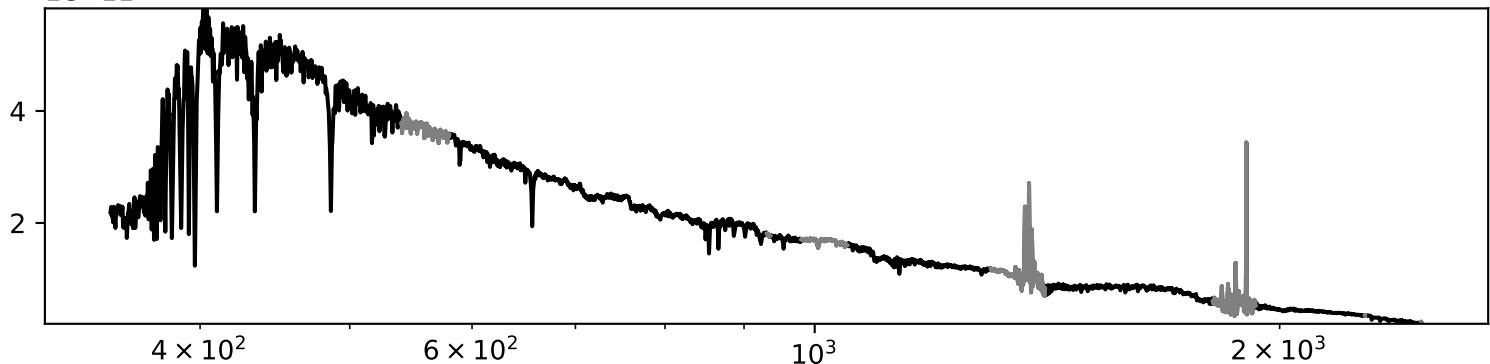
XSL SSP of age: 8.9, [M/H] = -0.2

 $1e-11$

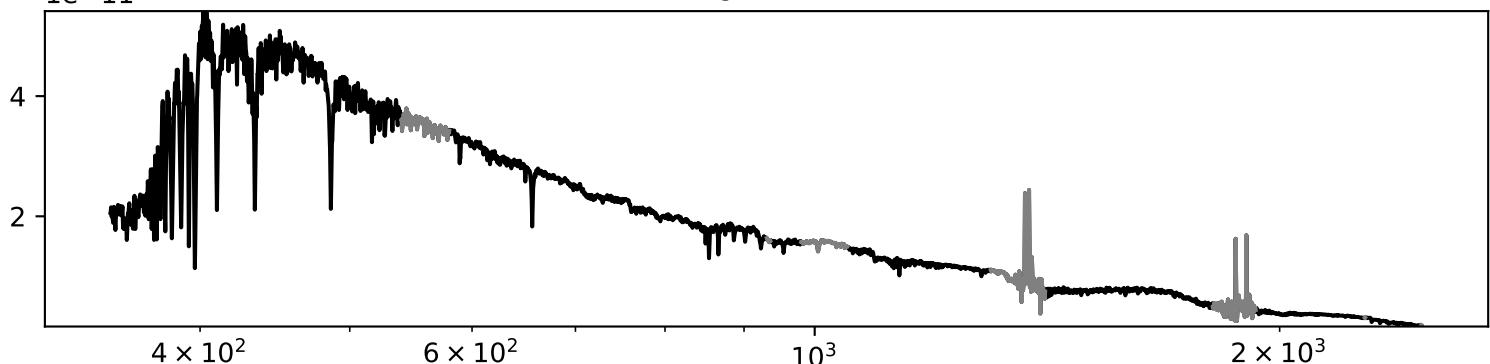
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 $1e-11$

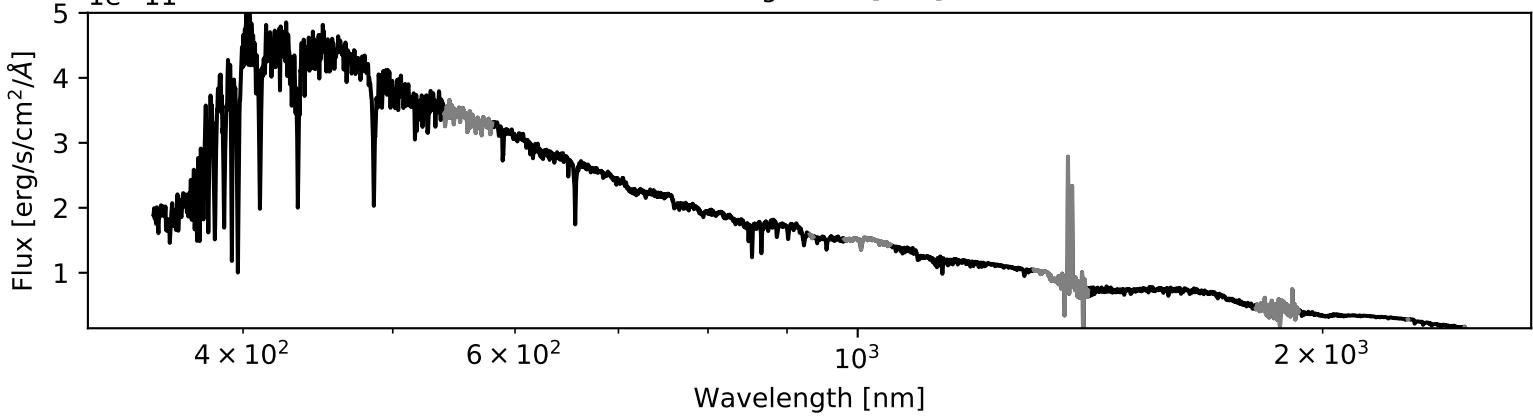
XSL SSP of age: 8.9, [M/H] = -0.0

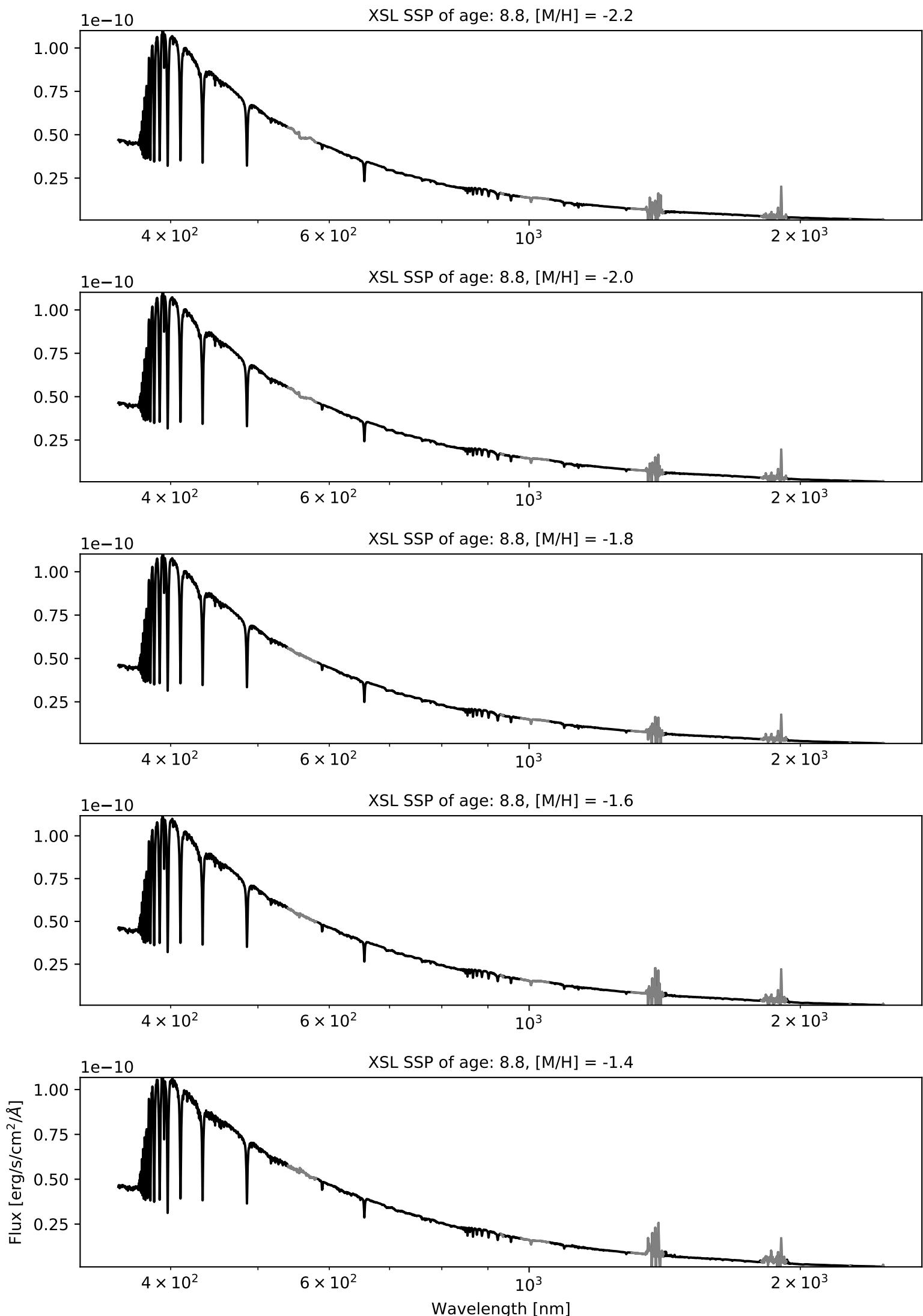
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XSL SSP of age: 8.9, [M/H] = 0.1

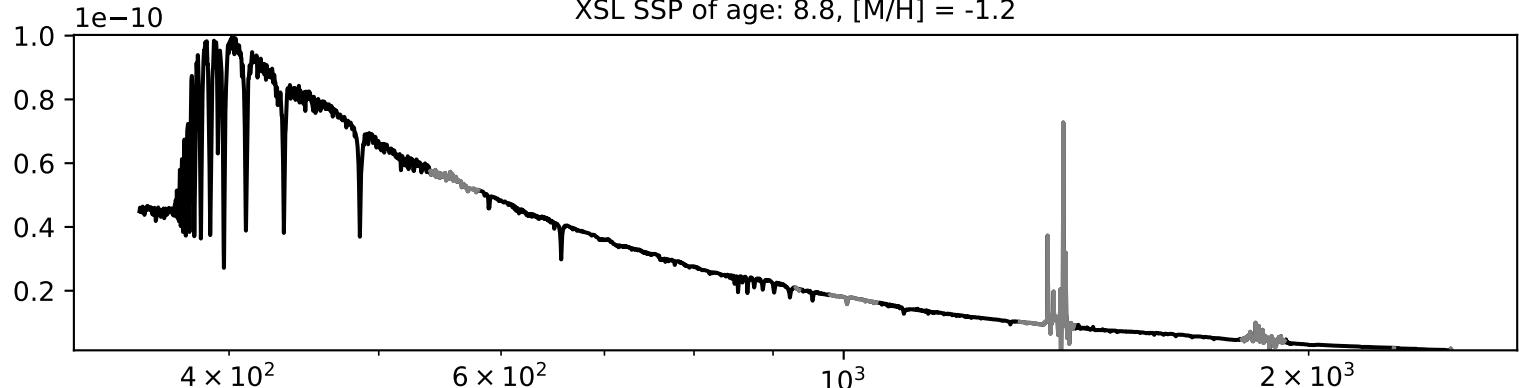
 $1e-11$

XSL SSP of age: 8.9, [M/H] = 0.2

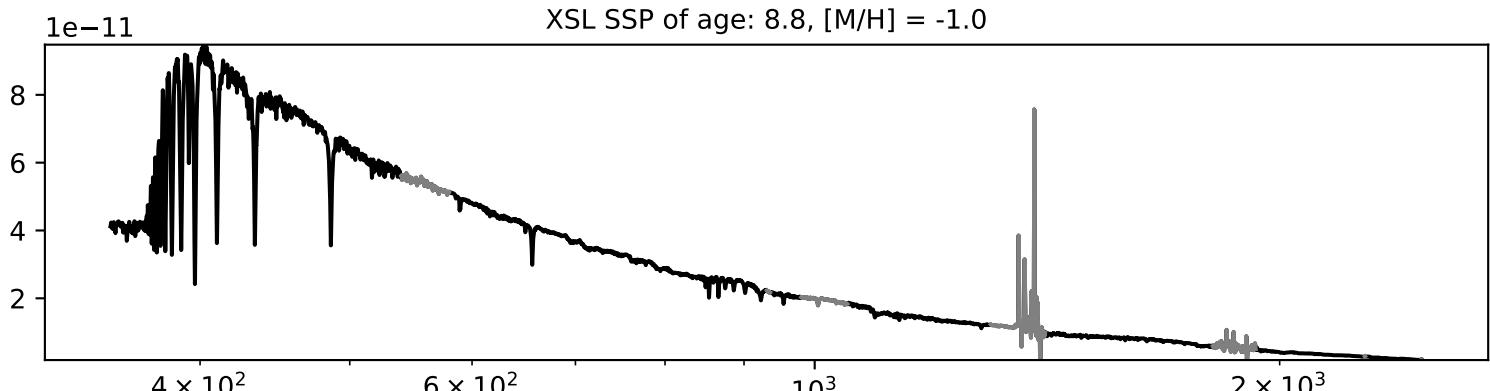




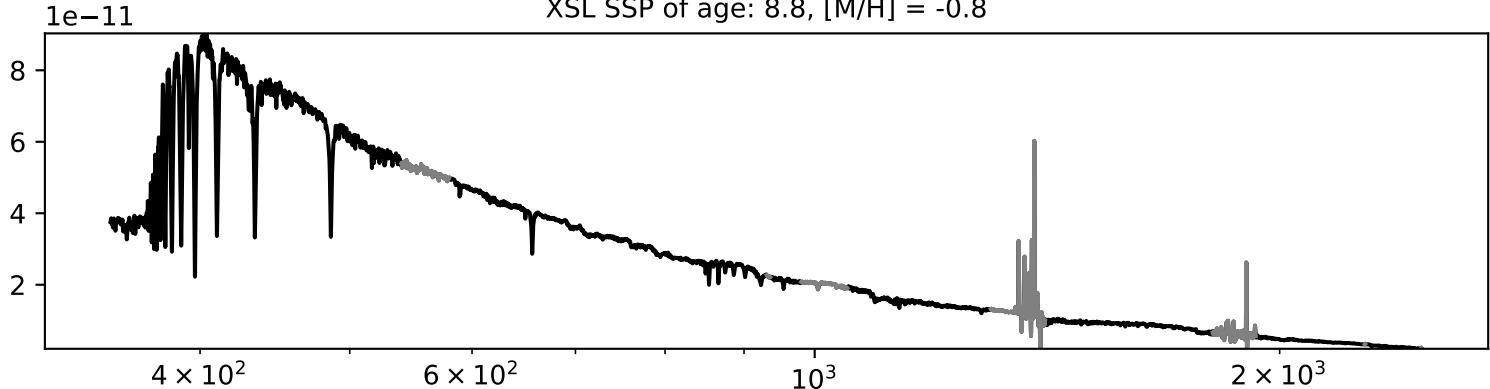
XSL SSP of age: 8.8, [M/H] = -1.2



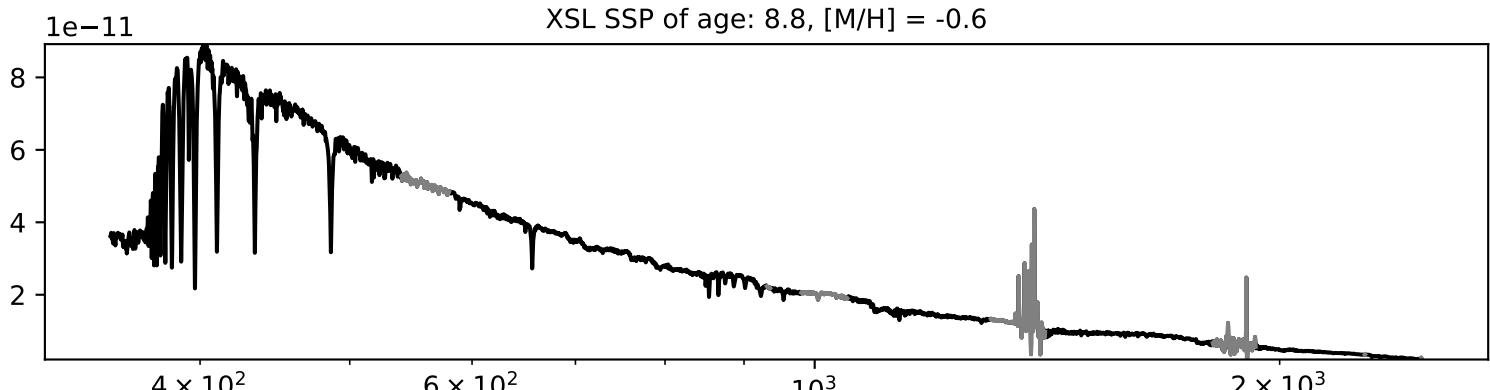
XSL SSP of age: 8.8, [M/H] = -1.0



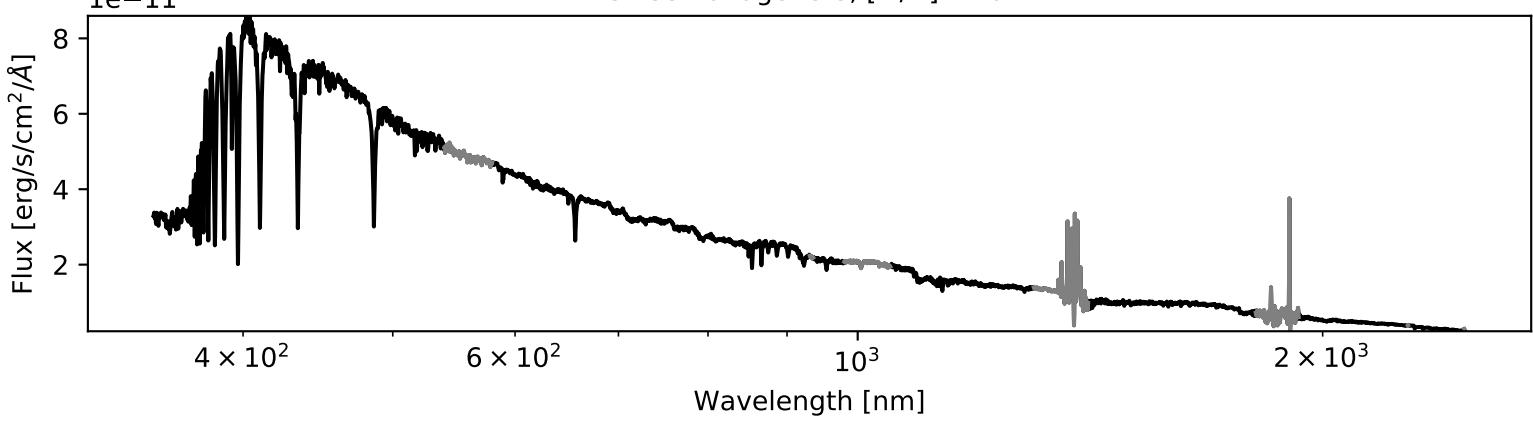
XSL SSP of age: 8.8, [M/H] = -0.8

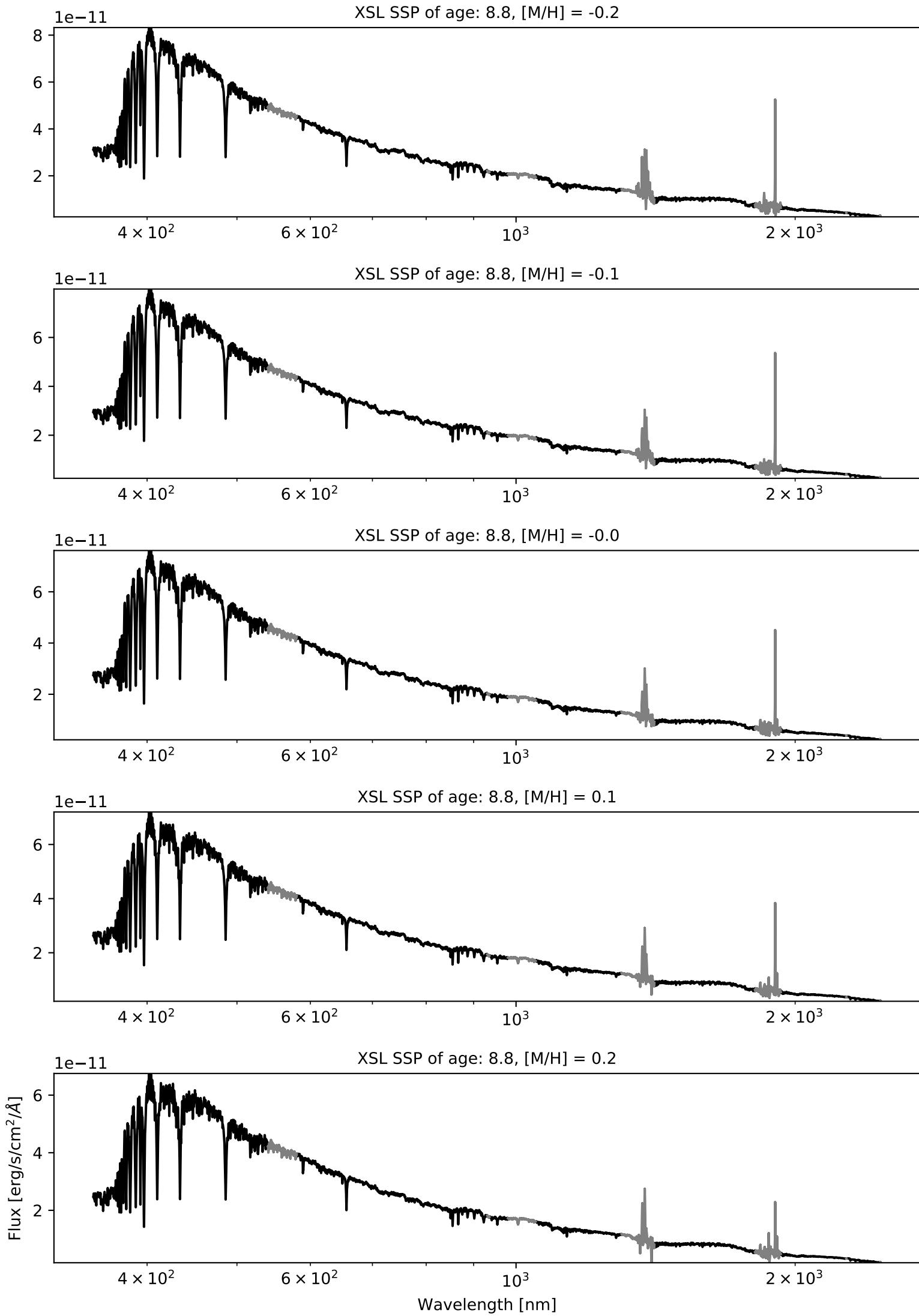


XSL SSP of age: 8.8, [M/H] = -0.6



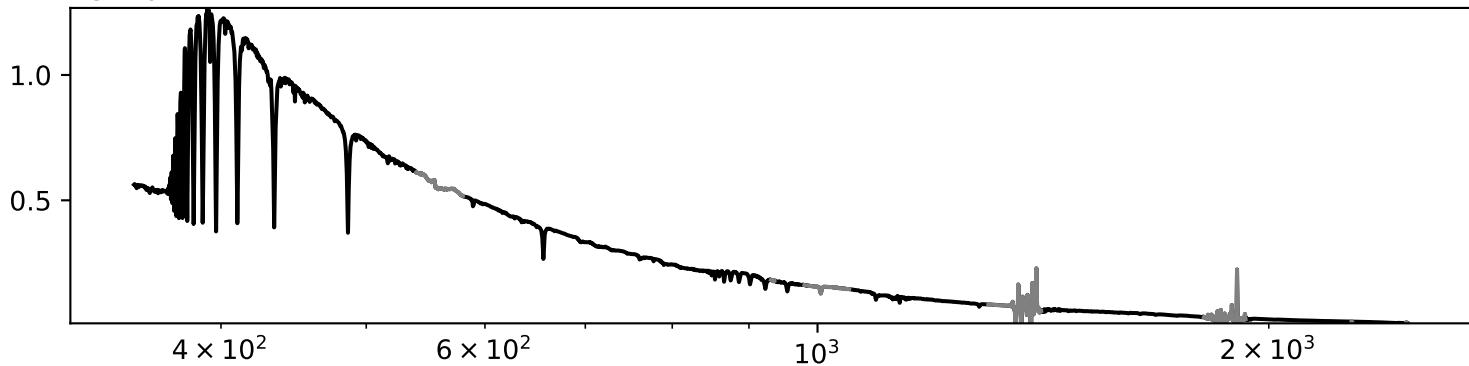
XSL SSP of age: 8.8, [M/H] = -0.4



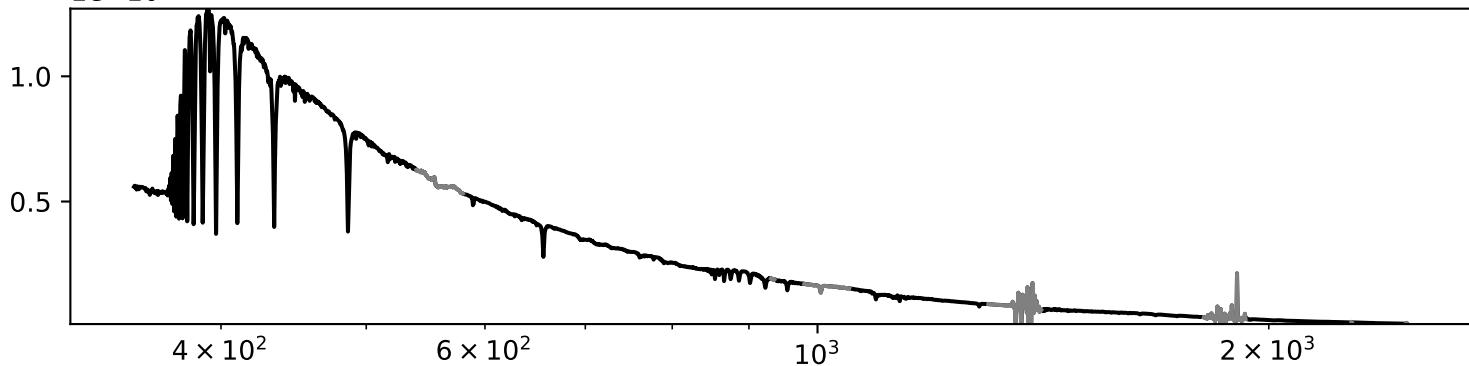


$1e-10$

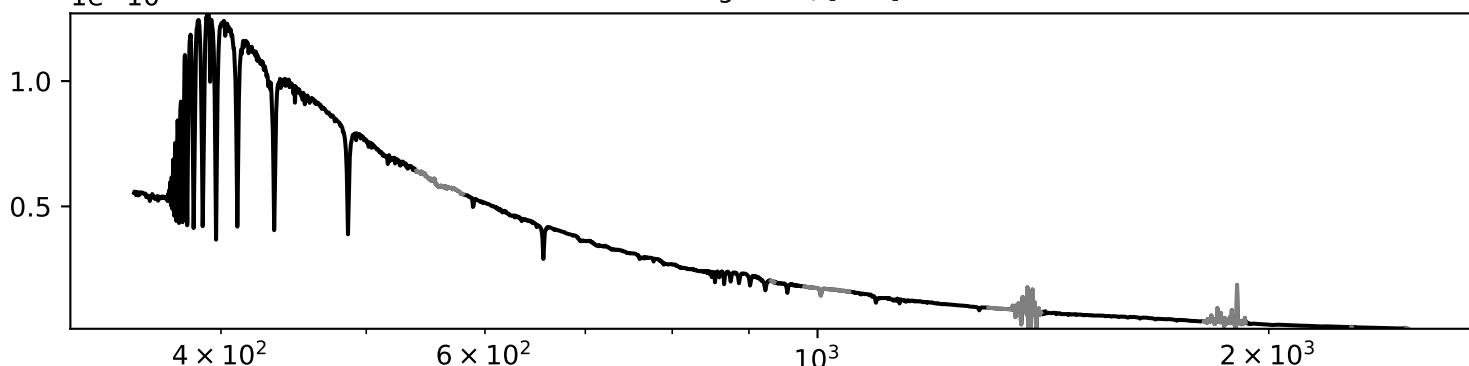
XSL SSP of age: 8.7, [M/H] = -2.2

 $1e-10$

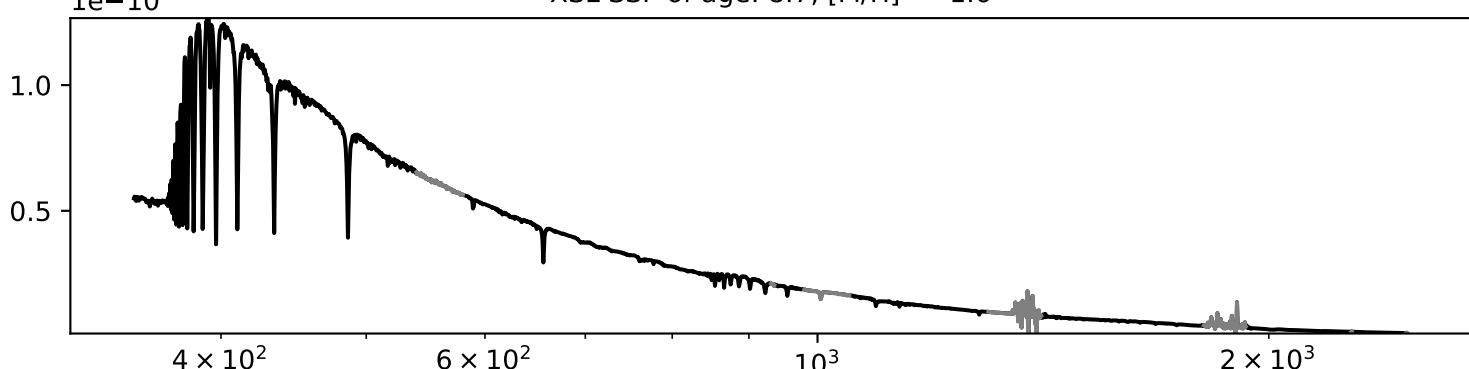
XSL SSP of age: 8.7, [M/H] = -2.0

 $1e-10$

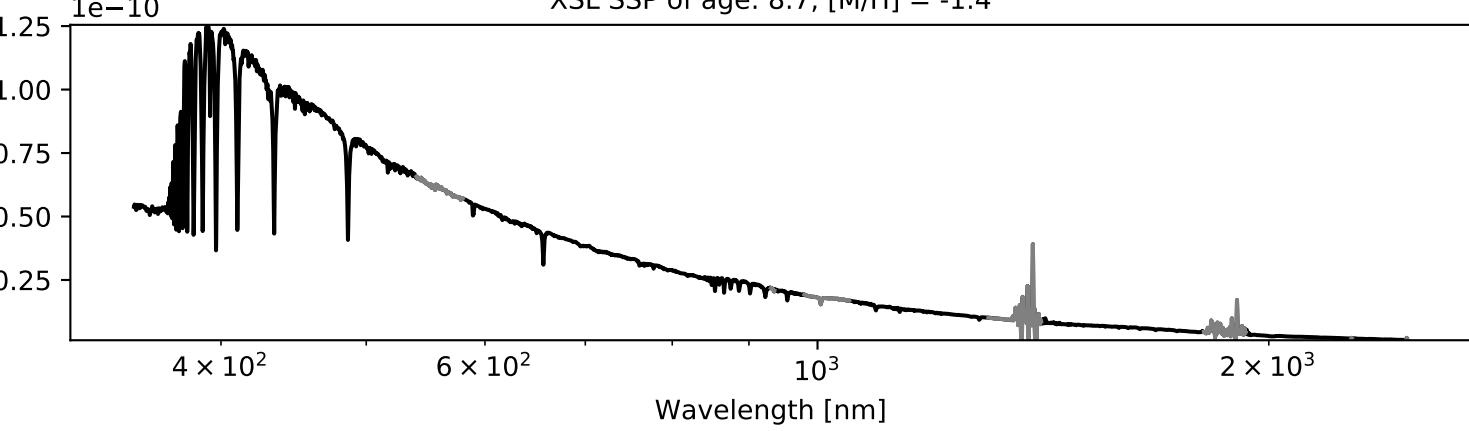
XSL SSP of age: 8.7, [M/H] = -1.8

 $1e-10$

XSL SSP of age: 8.7, [M/H] = -1.6

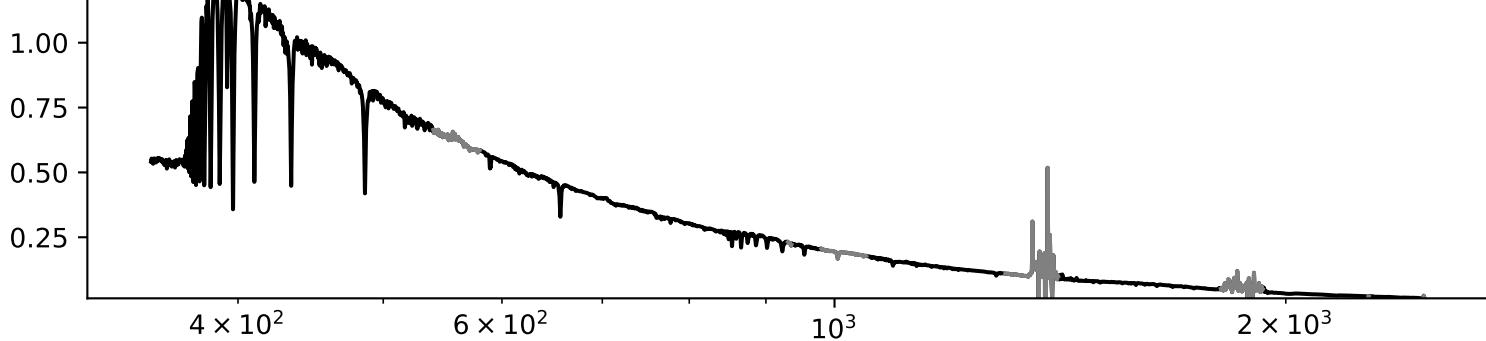
 $1e-10$

XSL SSP of age: 8.7, [M/H] = -1.4

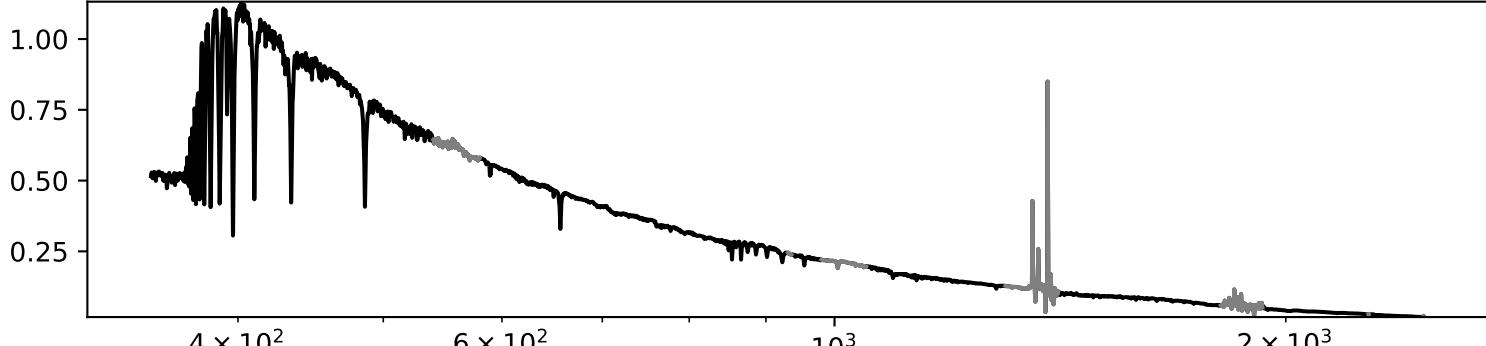
Flux [erg/s/cm²/Å]

$1e-10$

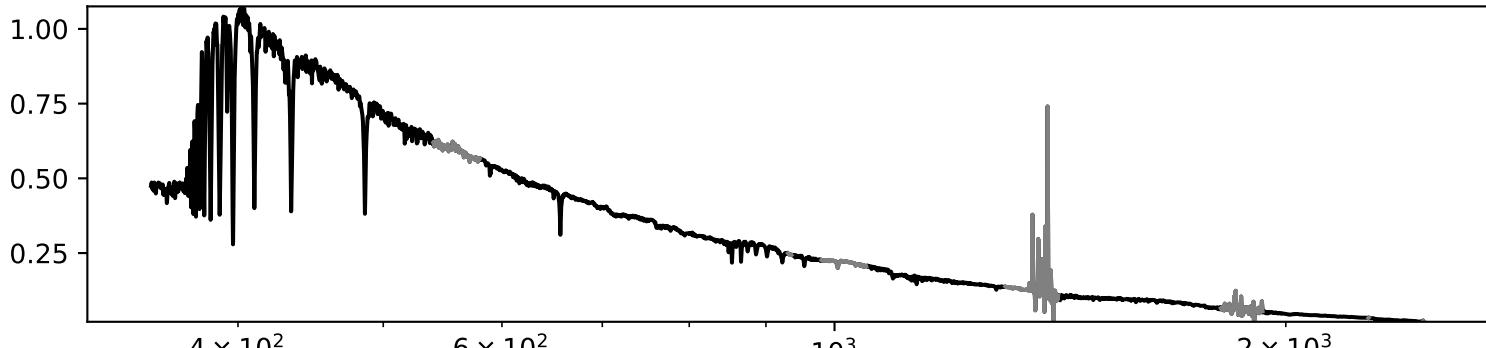
XSL SSP of age: 8.7, [M/H] = -1.2

 $1e-10$

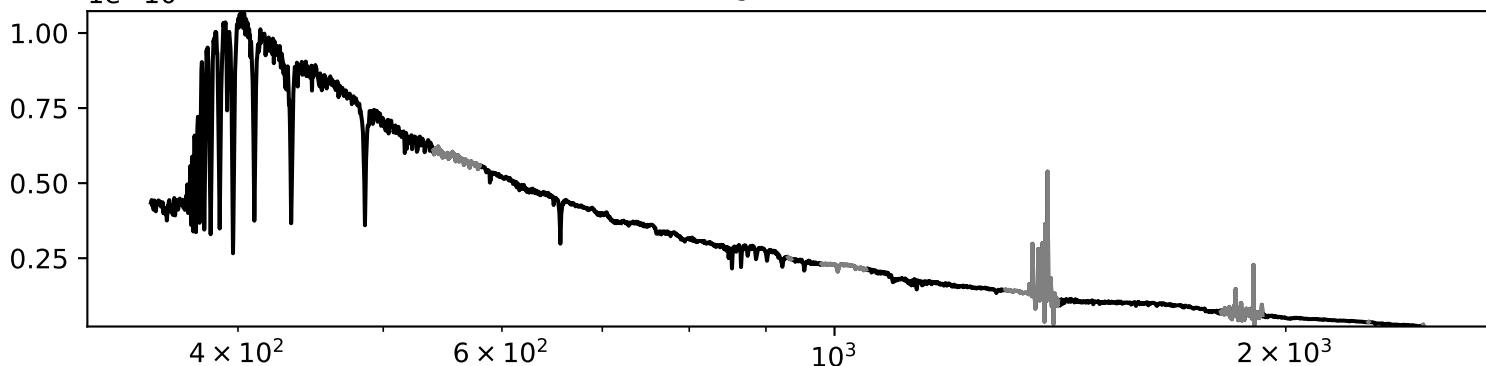
XSL SSP of age: 8.7, [M/H] = -1.0

 $1e-10$

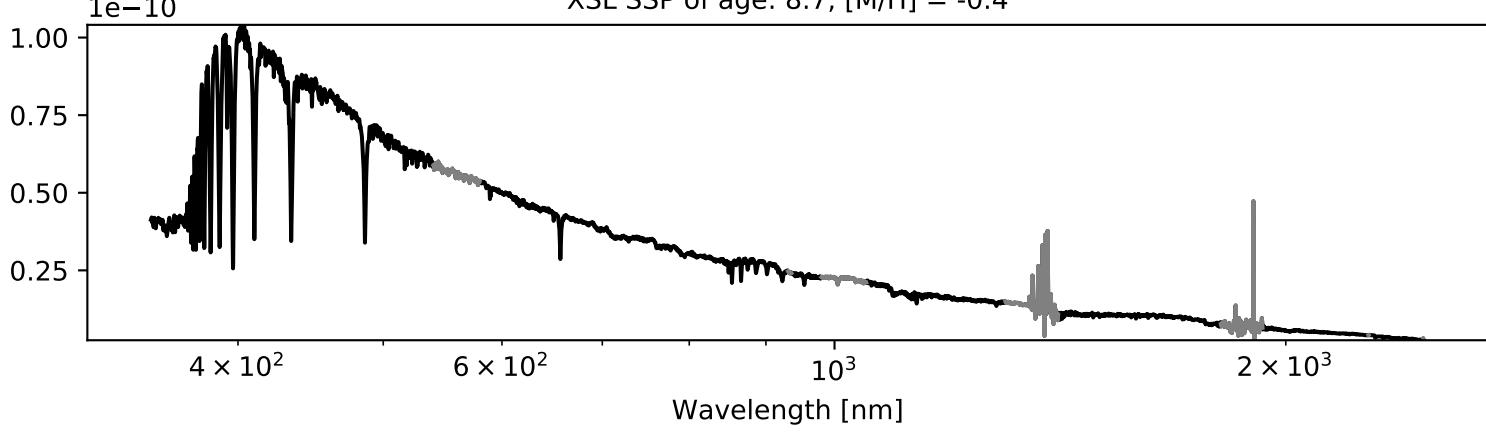
XSL SSP of age: 8.7, [M/H] = -0.8

 $1e-10$

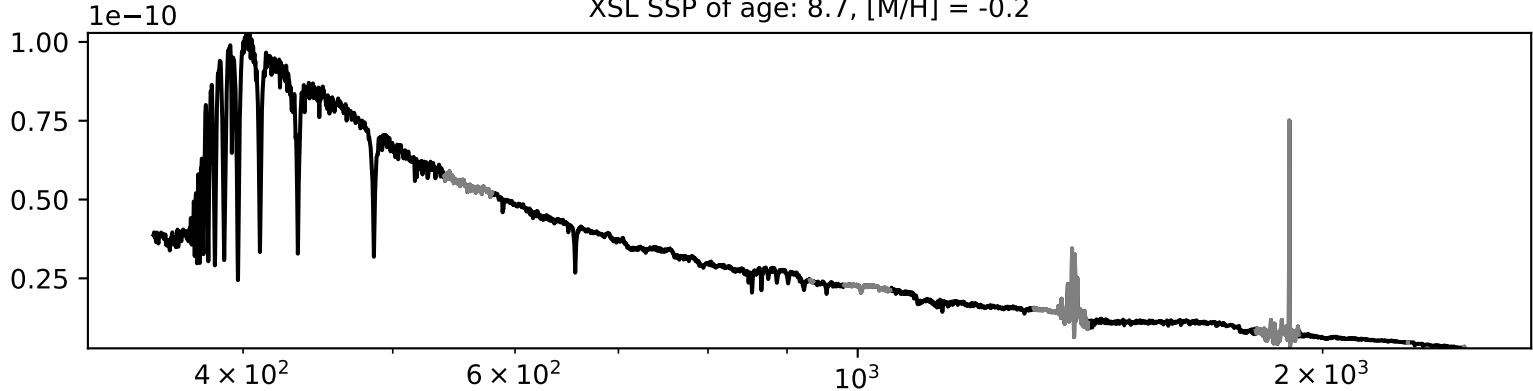
XSL SSP of age: 8.7, [M/H] = -0.6

 $1e-10$

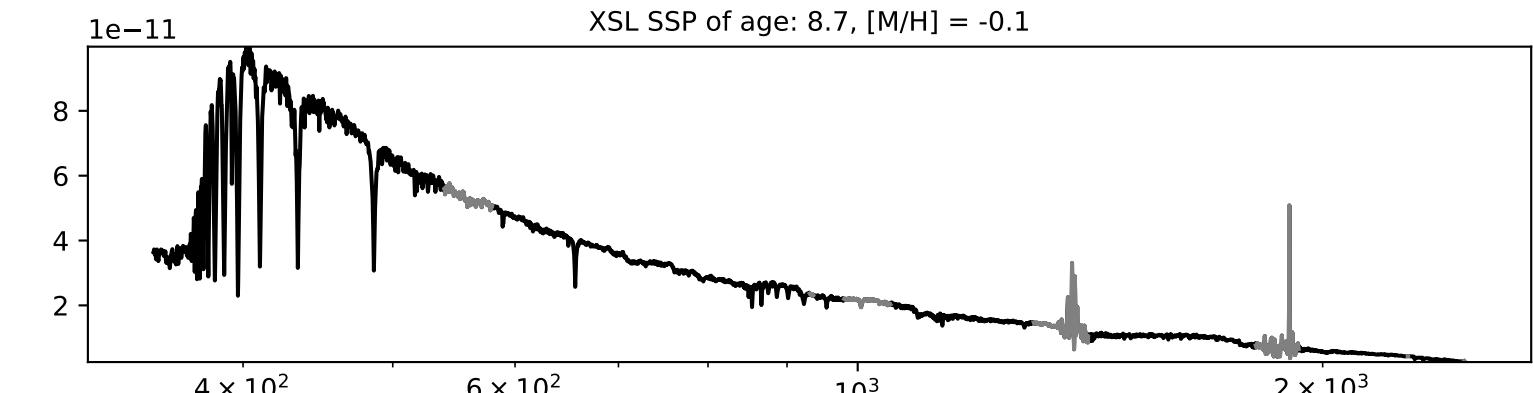
XSL SSP of age: 8.7, [M/H] = -0.4

Flux [$\text{erg/s/cm}^2/\text{\AA}$]

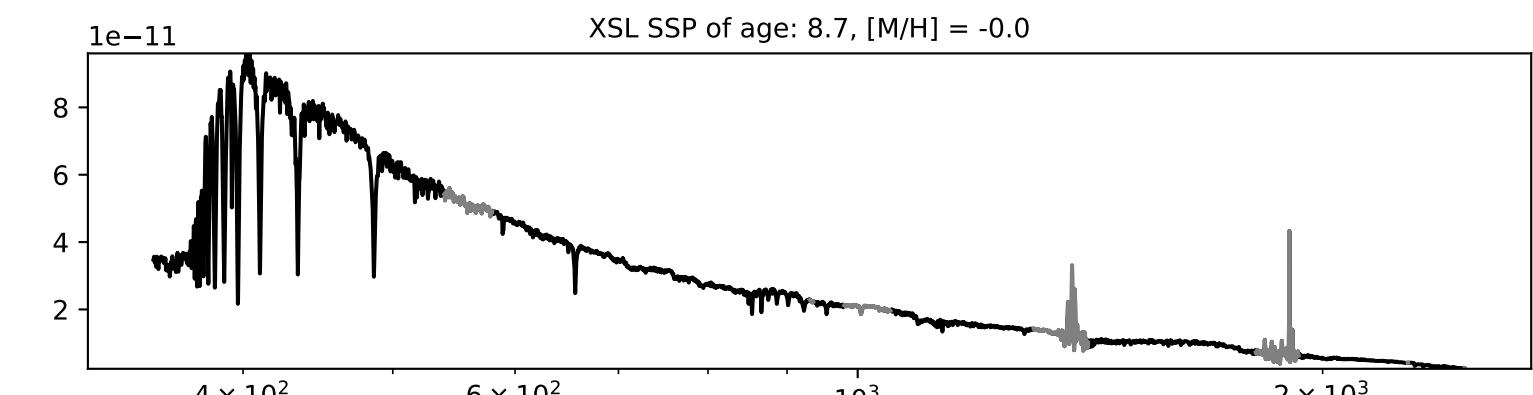
XSL SSP of age: 8.7, [M/H] = -0.2



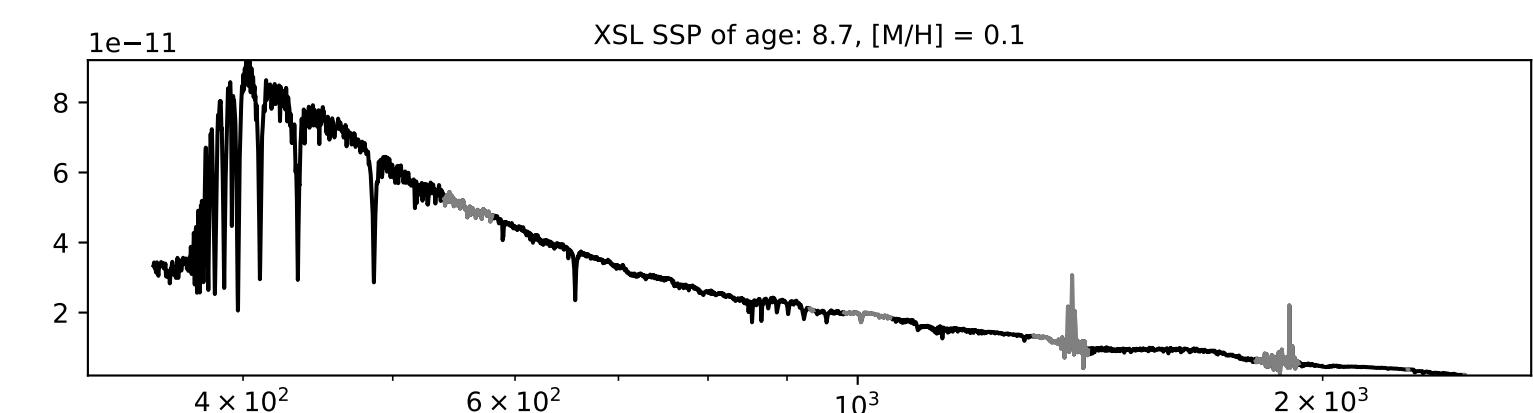
XSL SSP of age: 8.7, [M/H] = -0.1



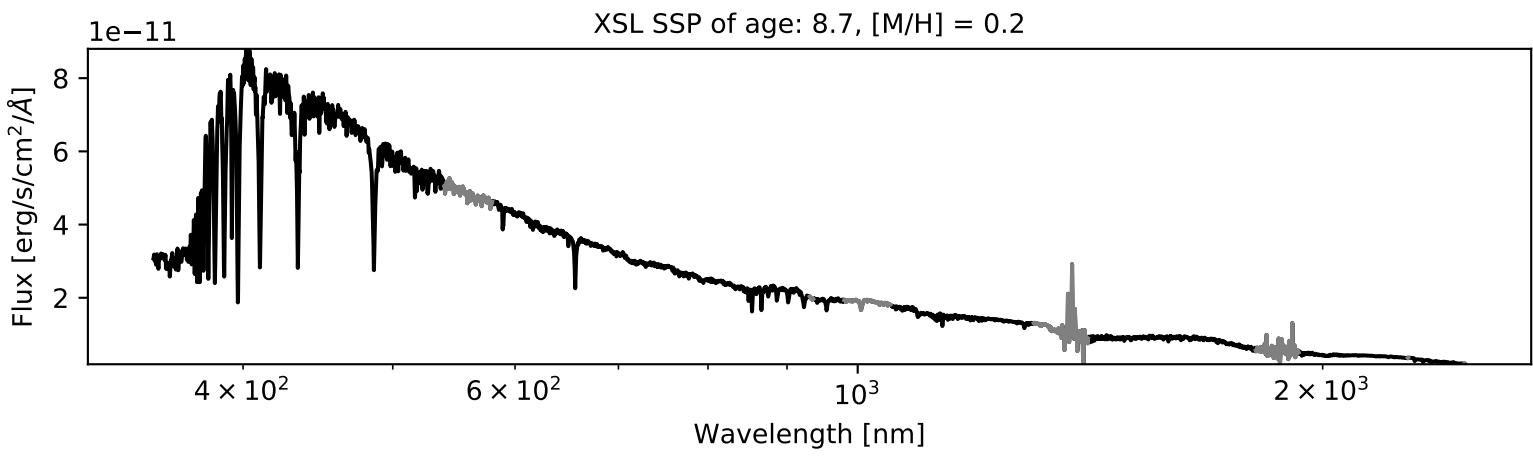
XSL SSP of age: 8.7, [M/H] = -0.0



XSL SSP of age: 8.7, [M/H] = 0.1

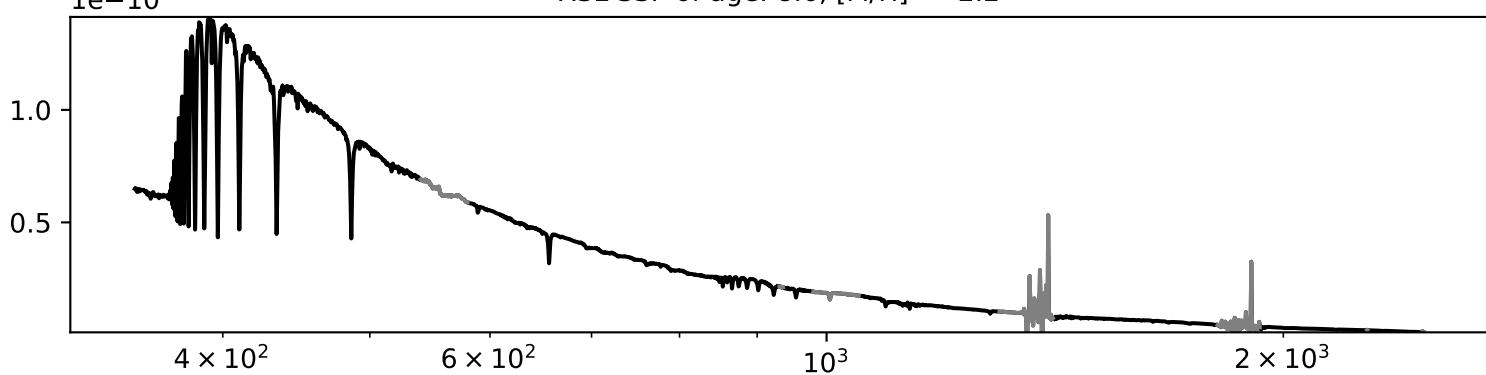


XSL SSP of age: 8.7, [M/H] = 0.2

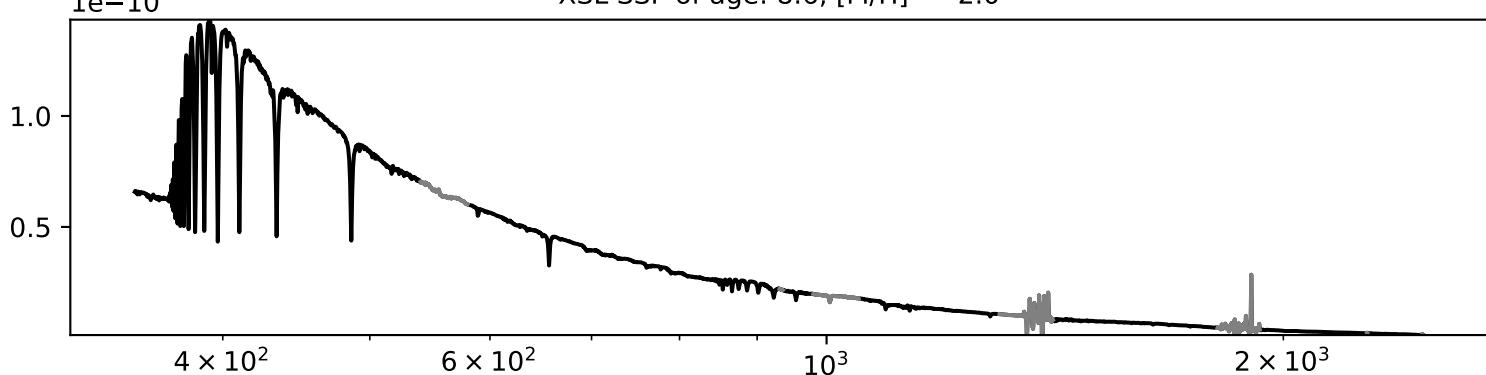


$1e-10$

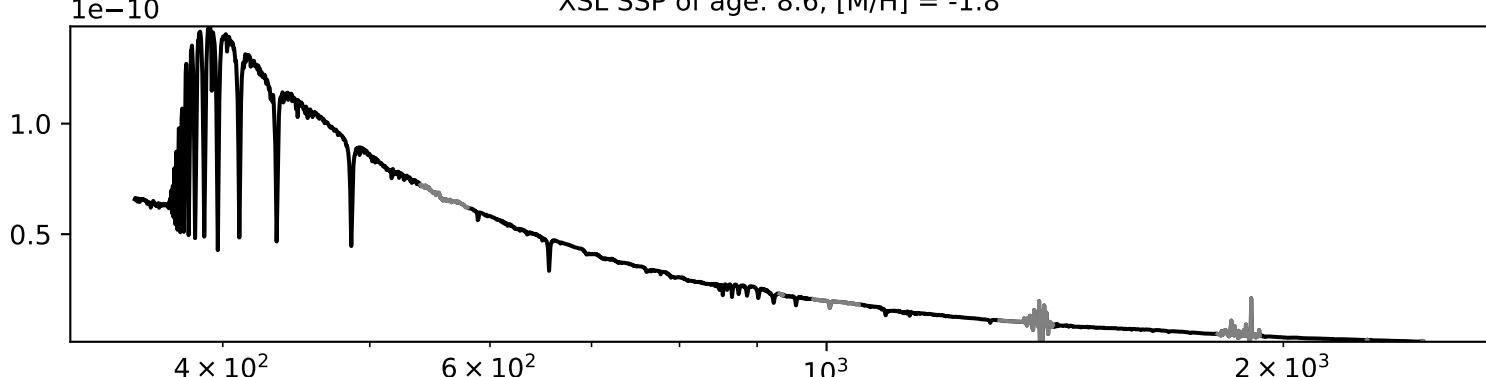
XSL SSP of age: 8.6, [M/H] = -2.2

 $1e-10$

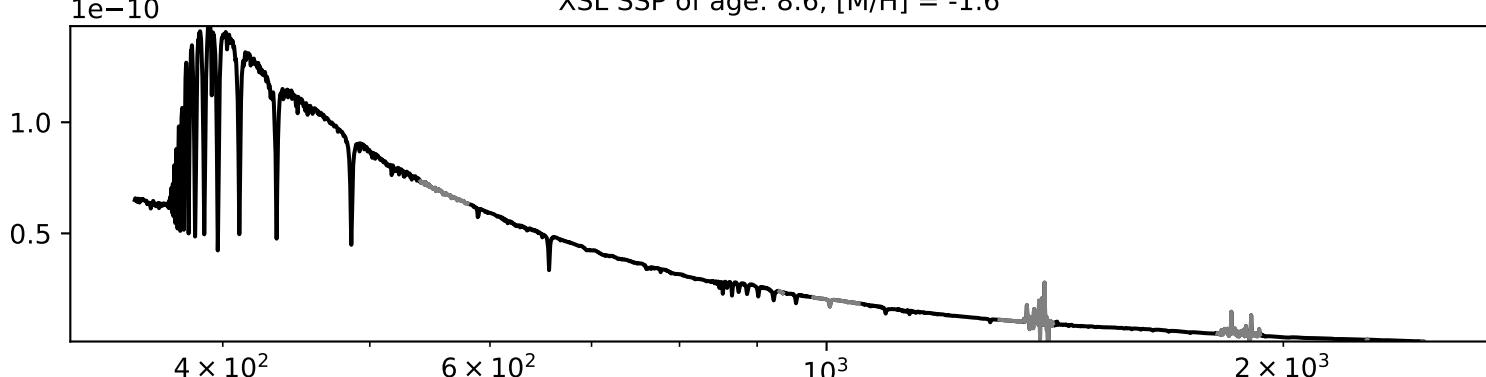
XSL SSP of age: 8.6, [M/H] = -2.0

 $1e-10$

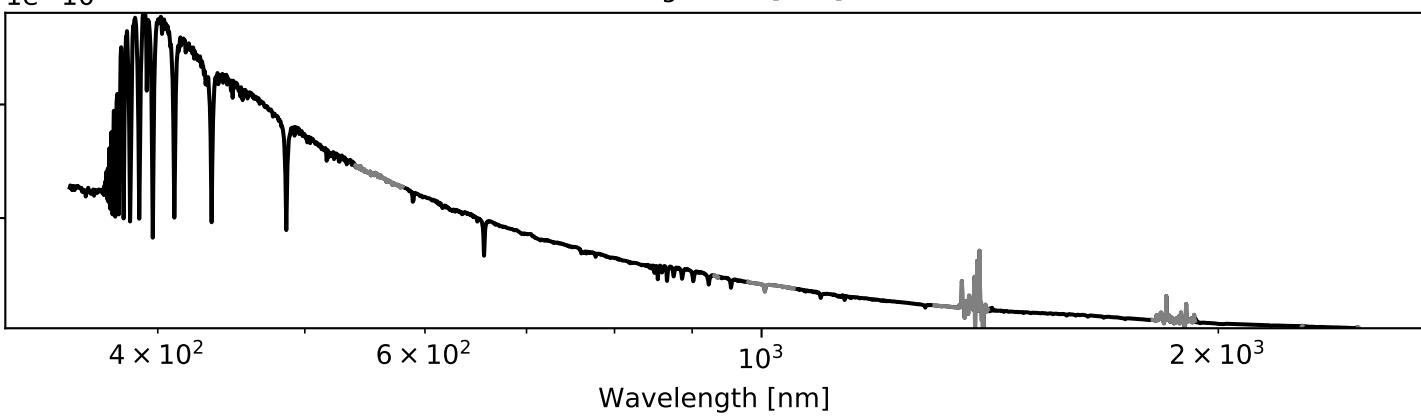
XSL SSP of age: 8.6, [M/H] = -1.8

 $1e-10$

XSL SSP of age: 8.6, [M/H] = -1.6

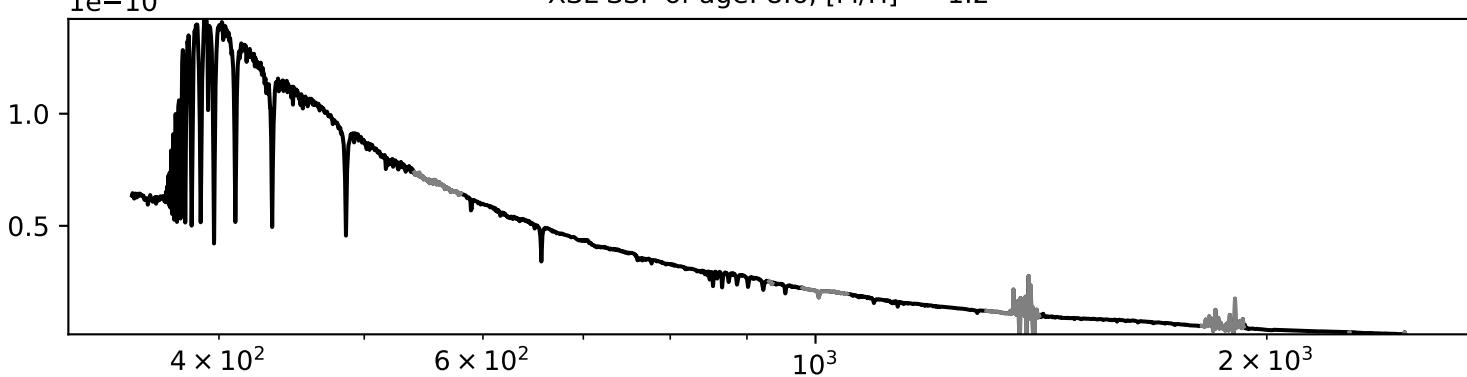
 $1e-10$

XSL SSP of age: 8.6, [M/H] = -1.4

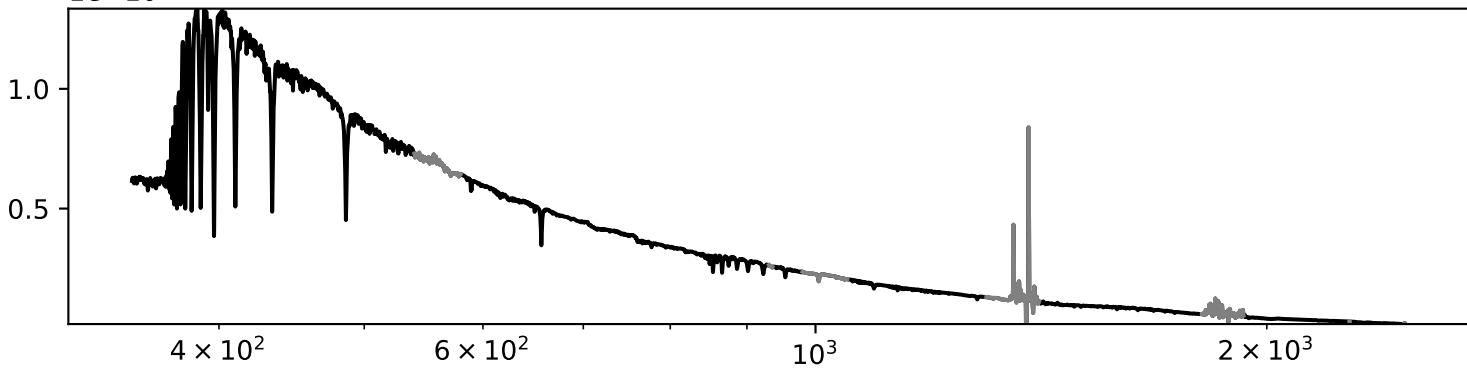
Flux [erg/s/cm²/Å]

$1e-10$

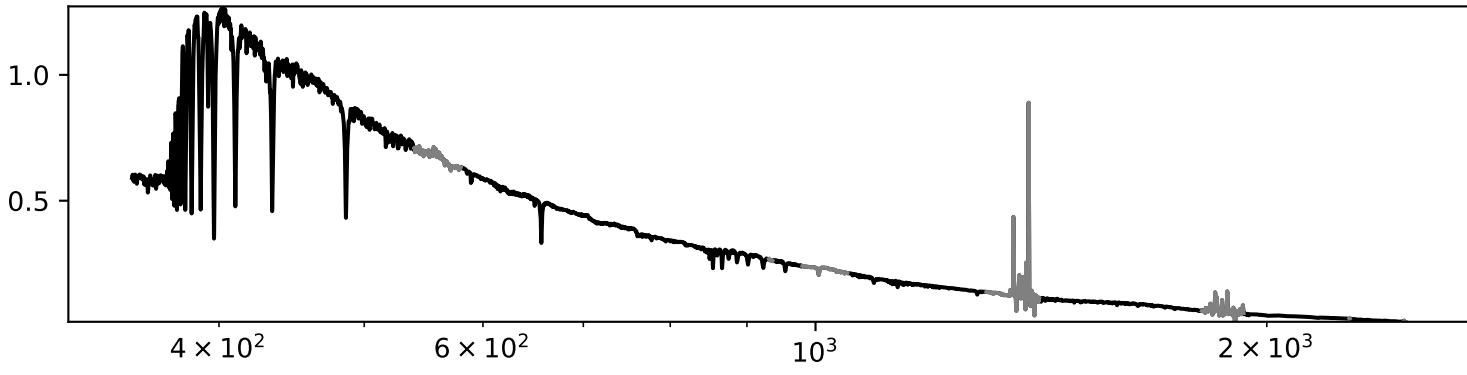
XSL SSP of age: 8.6, [M/H] = -1.2

 $1e-10$

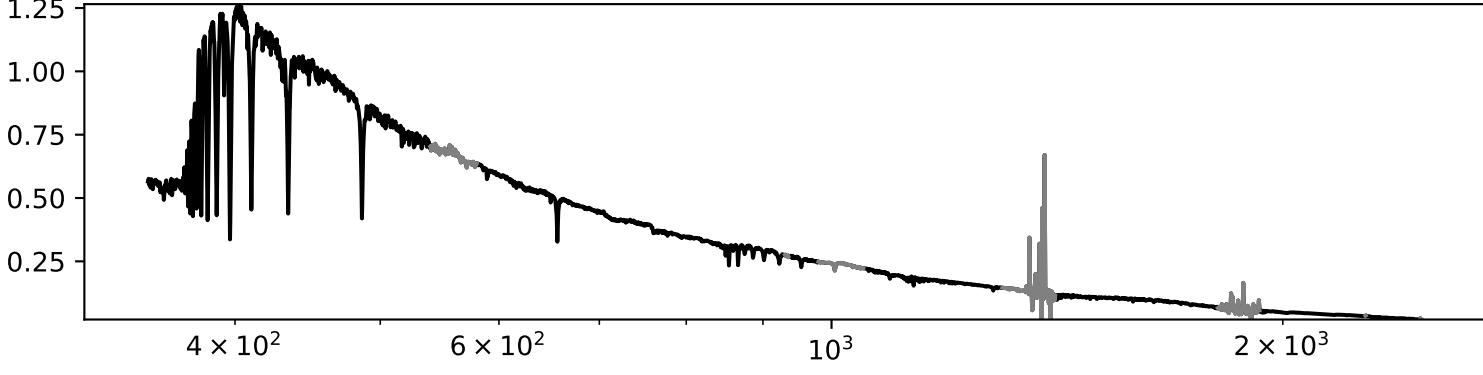
XSL SSP of age: 8.6, [M/H] = -1.0

 $1e-10$

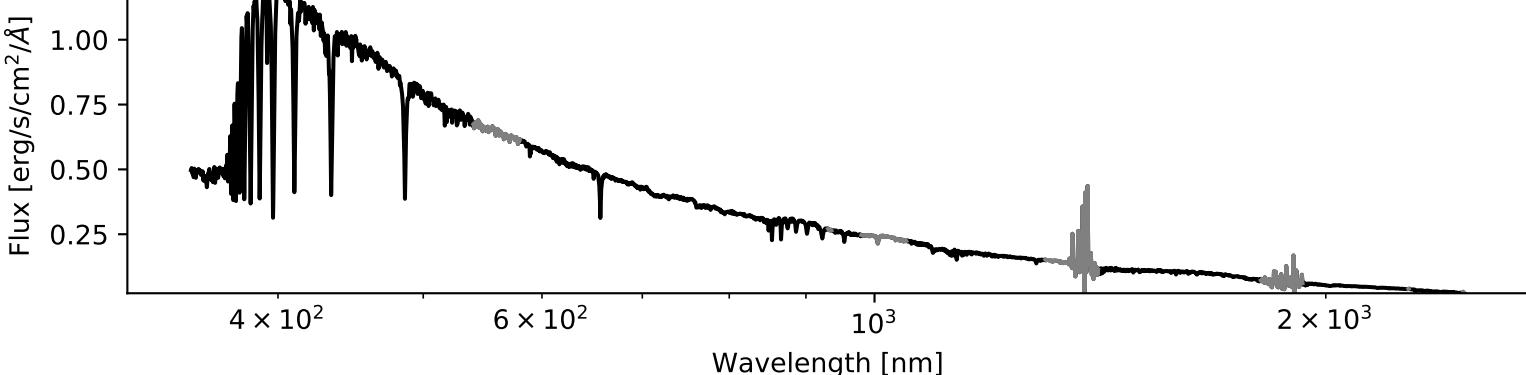
XSL SSP of age: 8.6, [M/H] = -0.8

 $1e-10$

XSL SSP of age: 8.6, [M/H] = -0.6

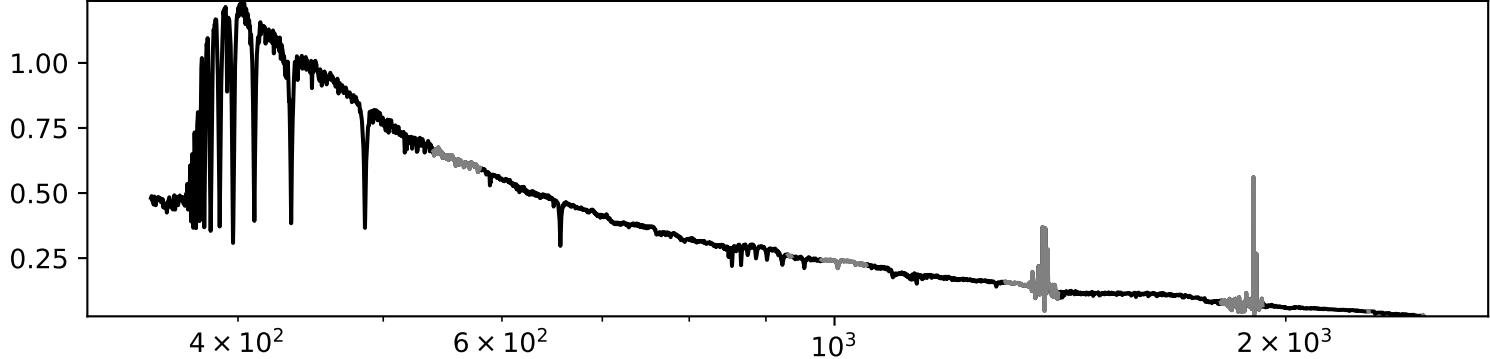
 $1e-10$

XSL SSP of age: 8.6, [M/H] = -0.4

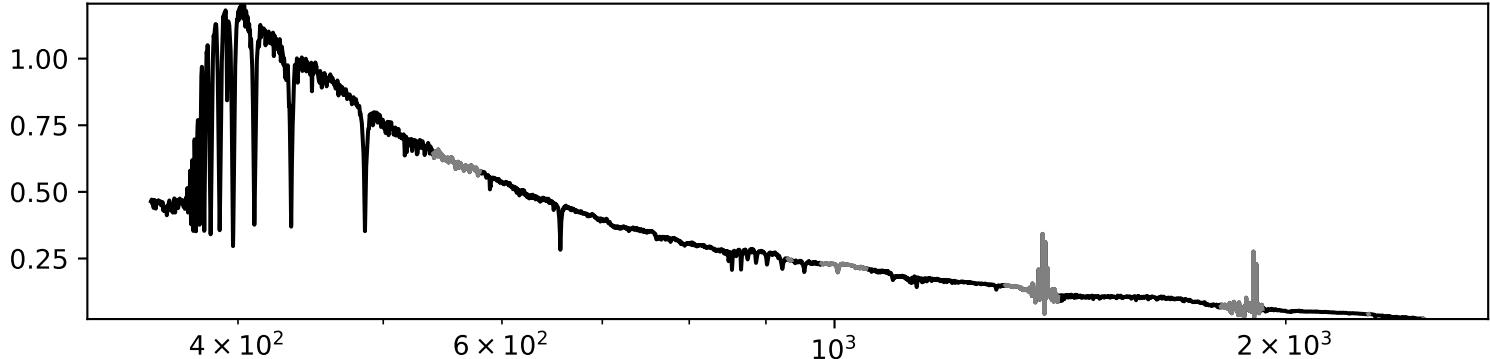


$1e-10$

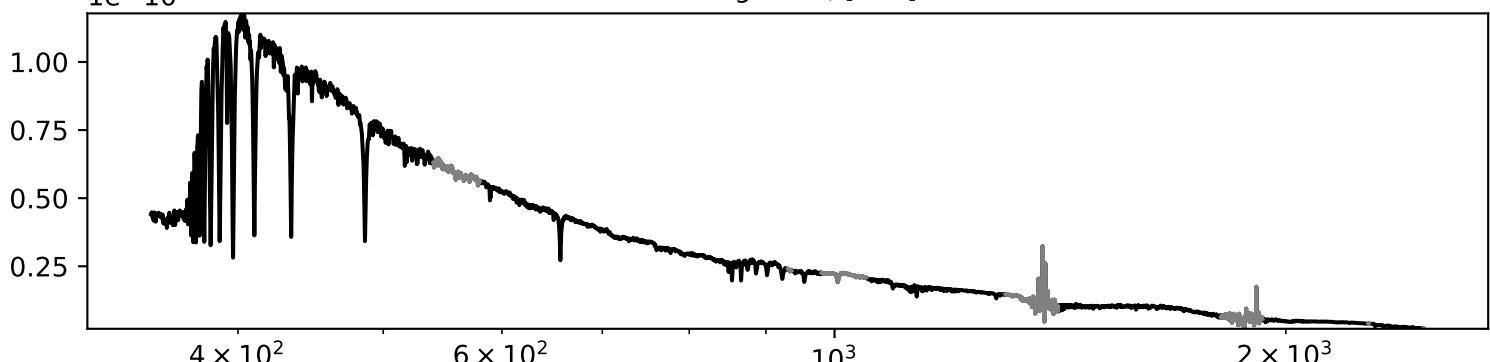
XSL SSP of age: 8.6, [M/H] = -0.2

 $1e-10$

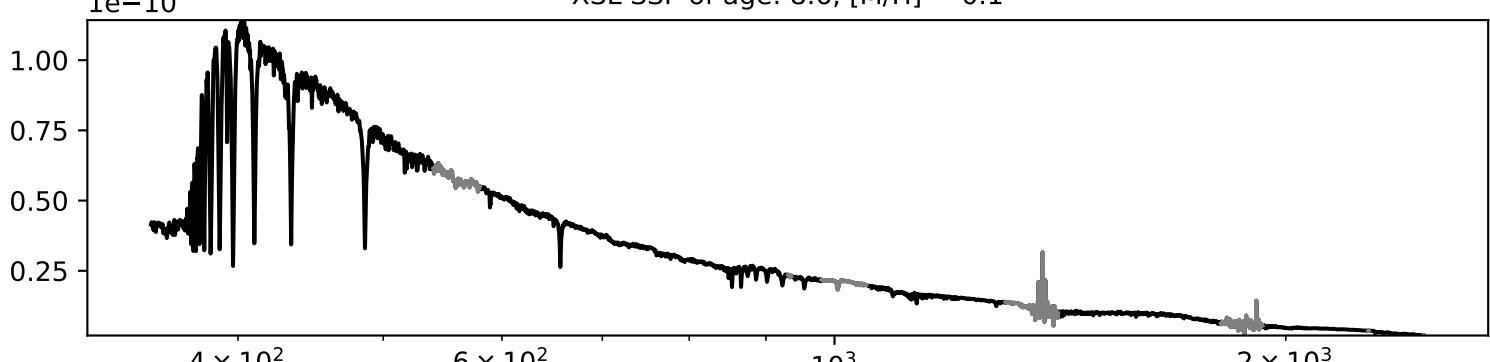
XSL SSP of age: 8.6, [M/H] = -0.1

 $1e-10$

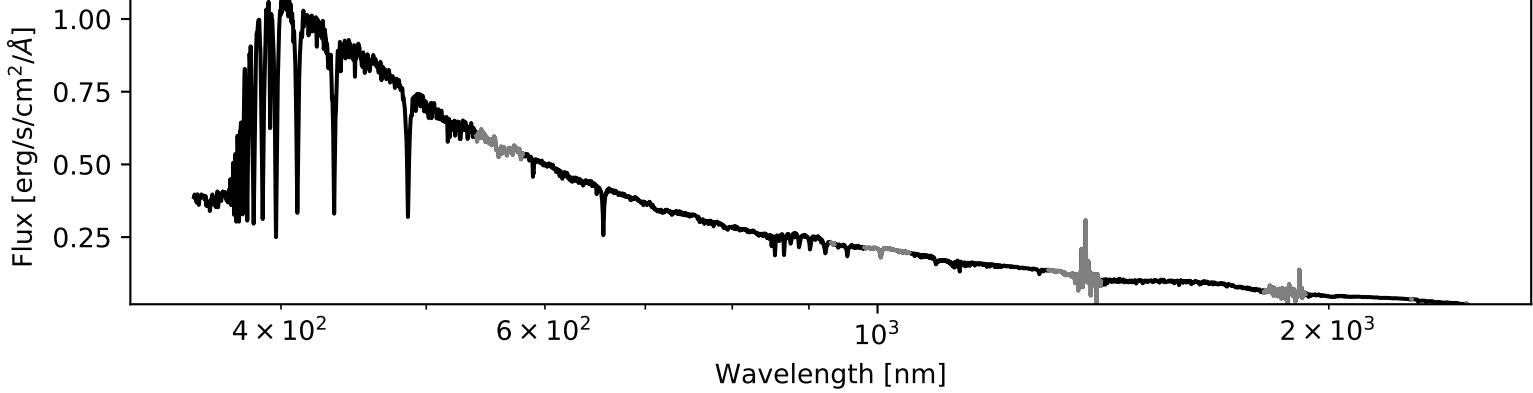
XSL SSP of age: 8.6, [M/H] = -0.0

 $1e-10$

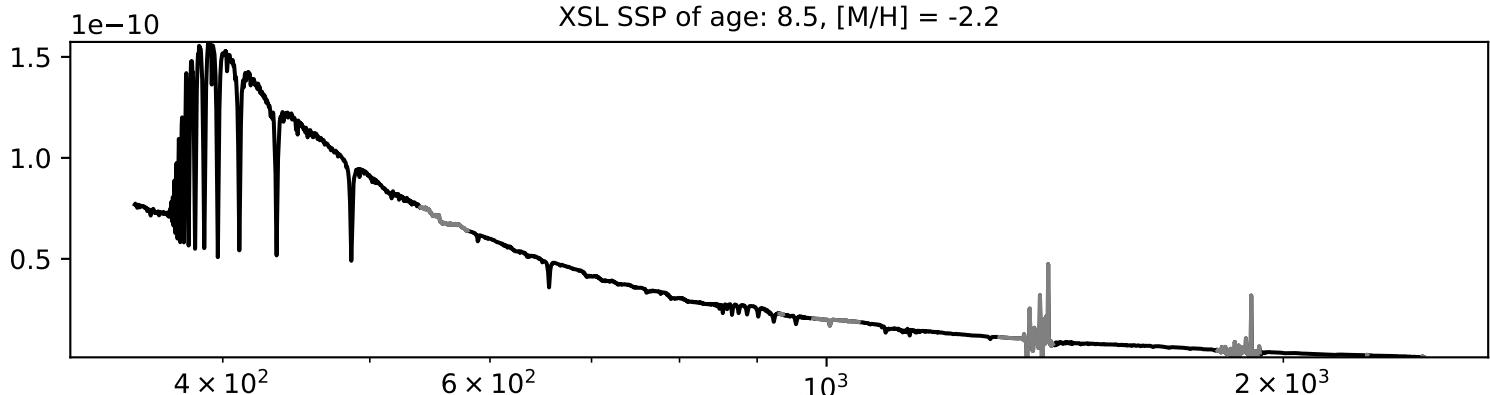
XSL SSP of age: 8.6, [M/H] = 0.1

 $1e-10$

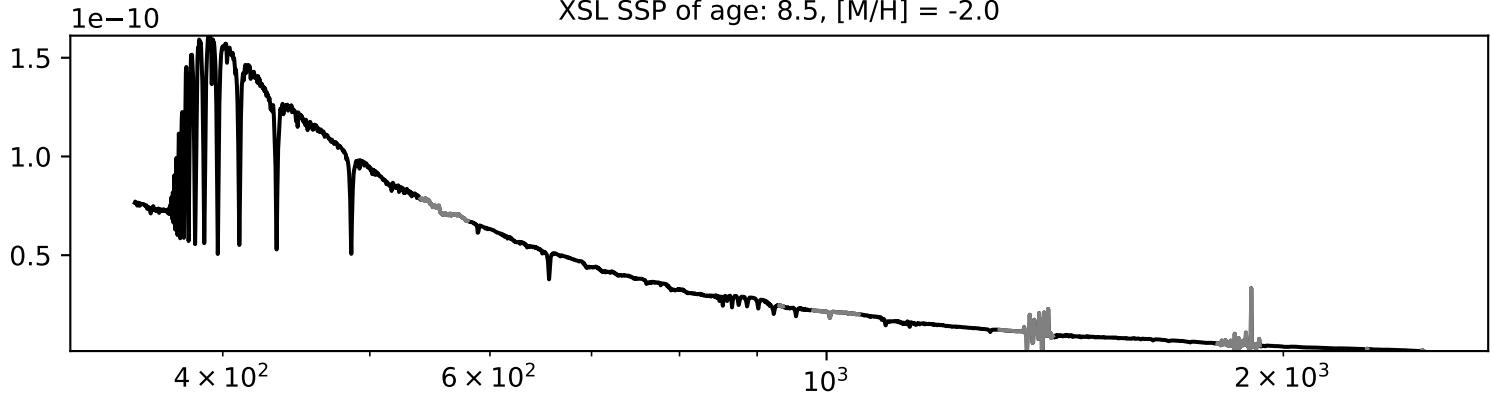
XSL SSP of age: 8.6, [M/H] = 0.2



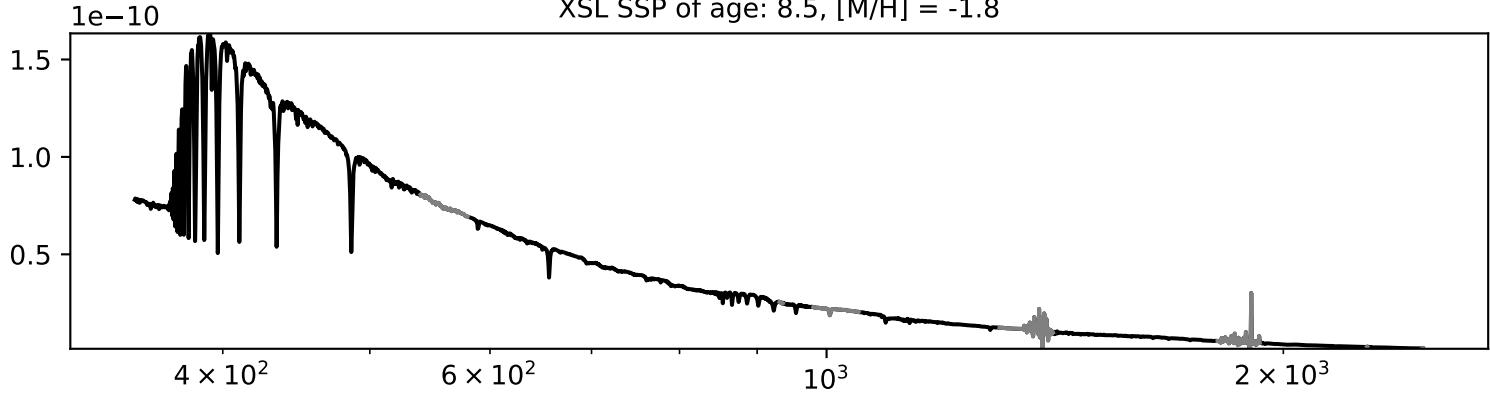
XSL SSP of age: 8.5, [M/H] = -2.2



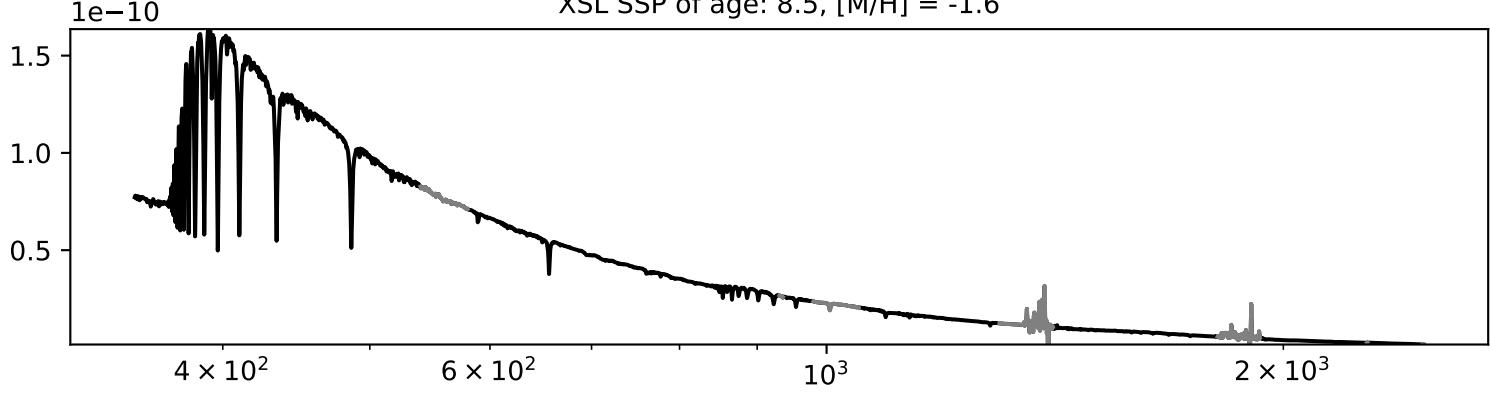
XSL SSP of age: 8.5, [M/H] = -2.0



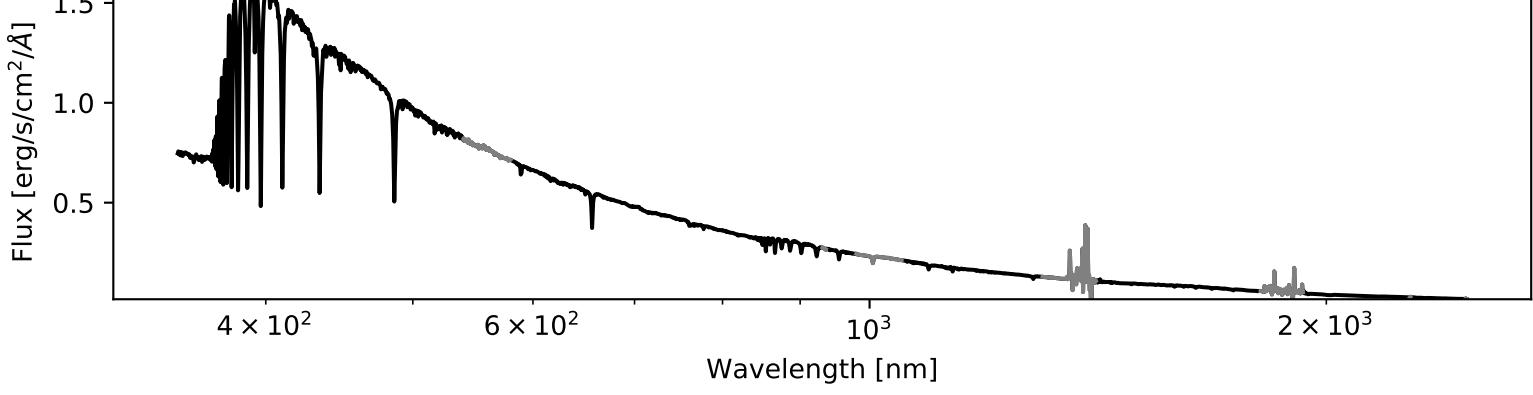
XSL SSP of age: 8.5, [M/H] = -1.8



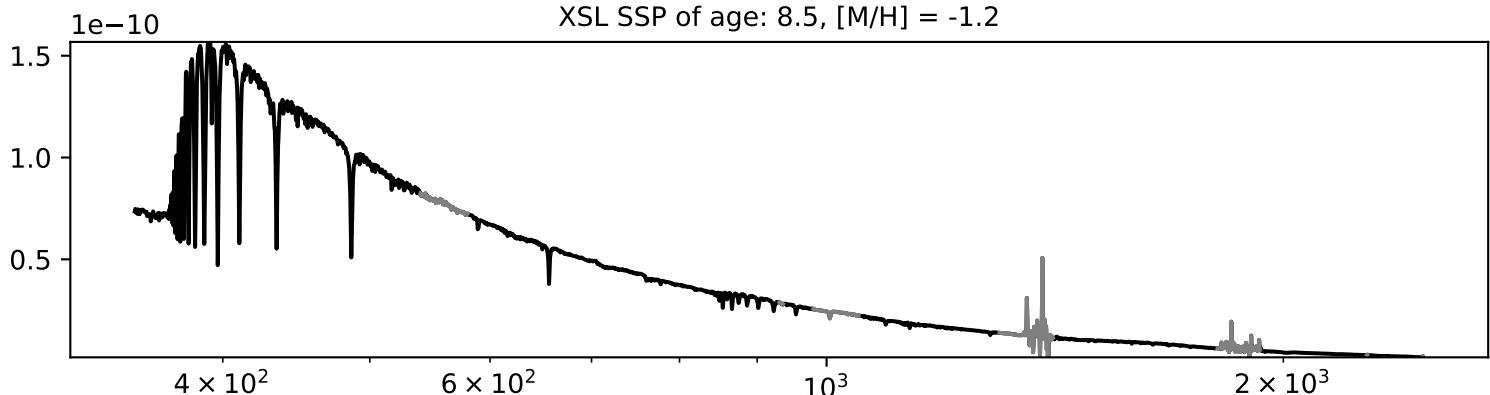
XSL SSP of age: 8.5, [M/H] = -1.6



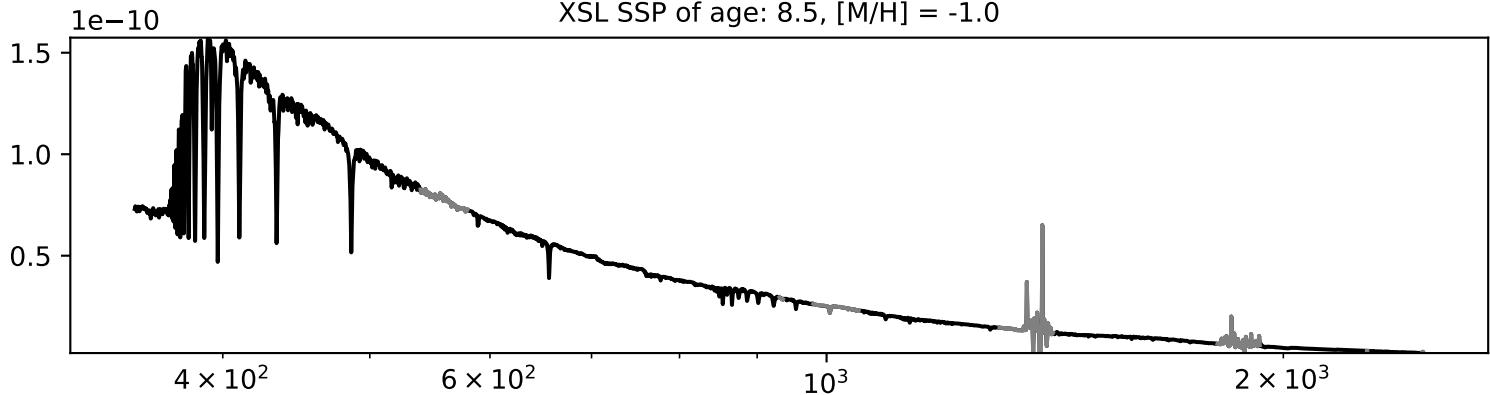
XSL SSP of age: 8.5, [M/H] = -1.4



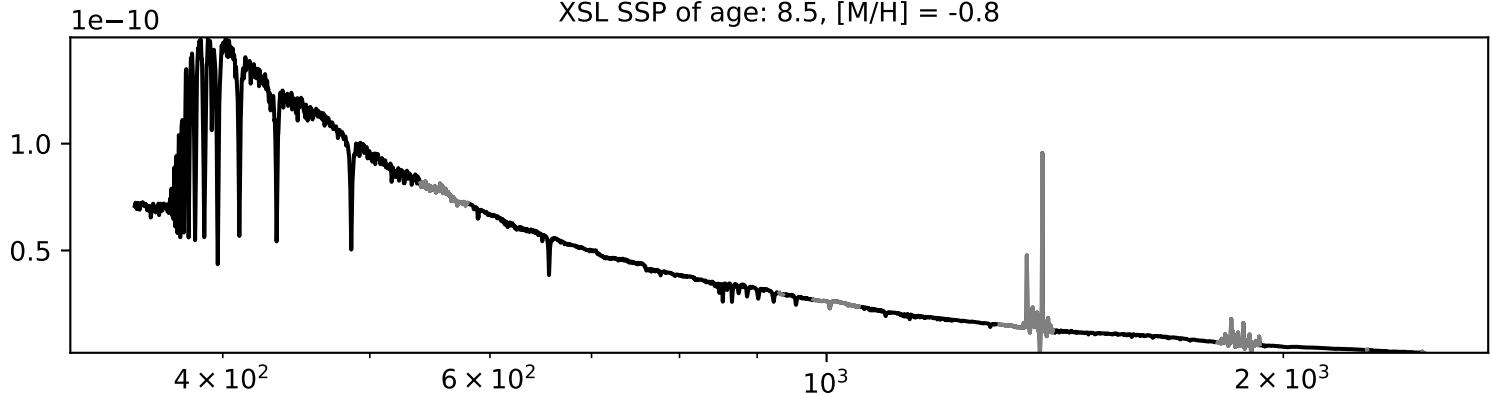
XSL SSP of age: 8.5, [M/H] = -1.2



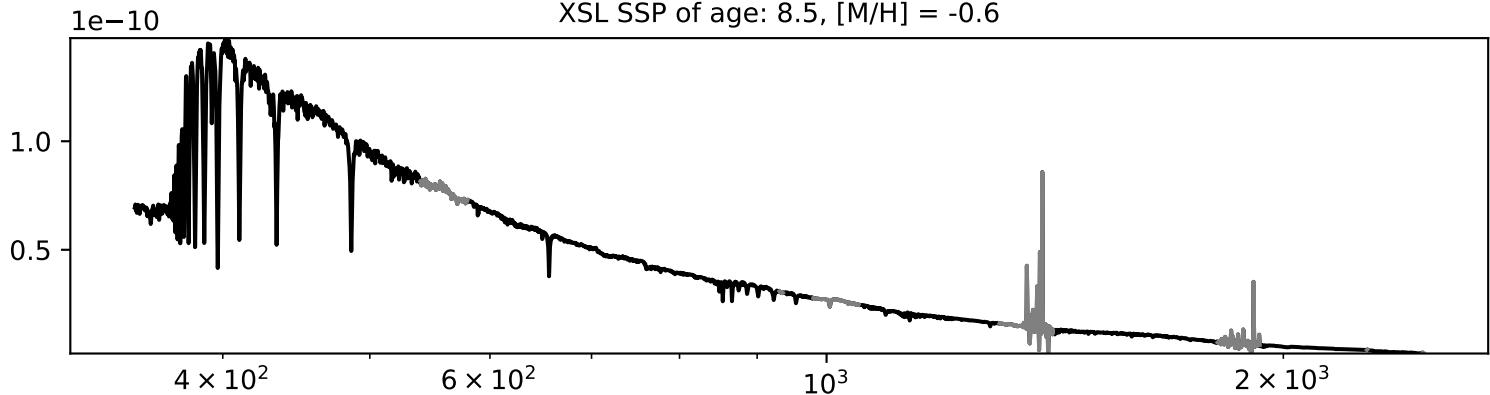
XSL SSP of age: 8.5, [M/H] = -1.0



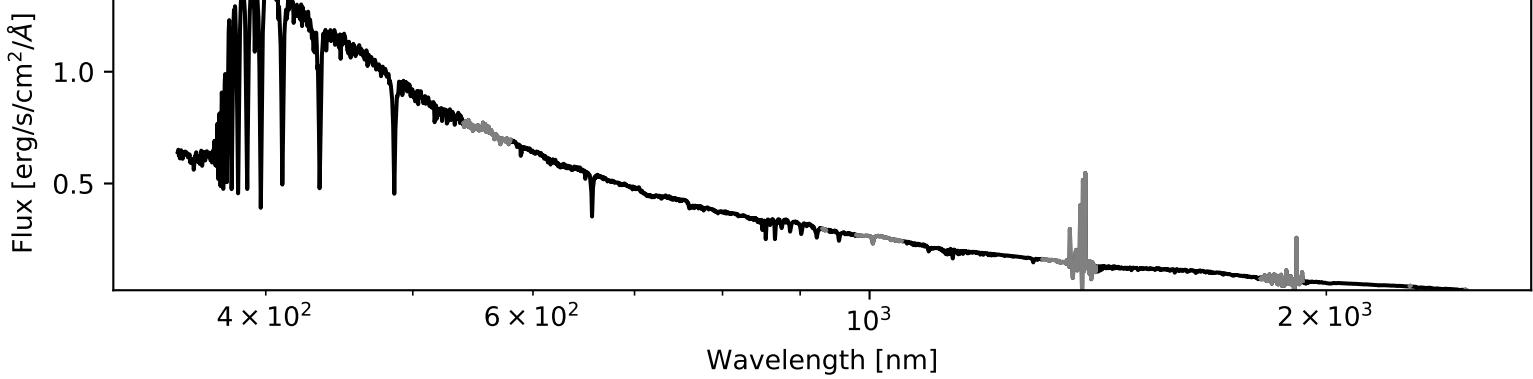
XSL SSP of age: 8.5, [M/H] = -0.8



XSL SSP of age: 8.5, [M/H] = -0.6

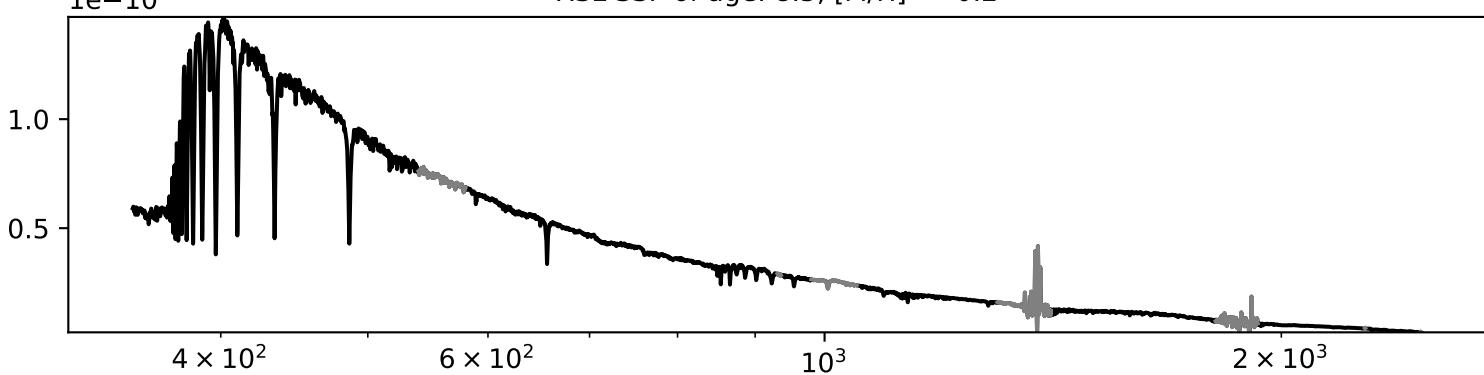


XSL SSP of age: 8.5, [M/H] = -0.4

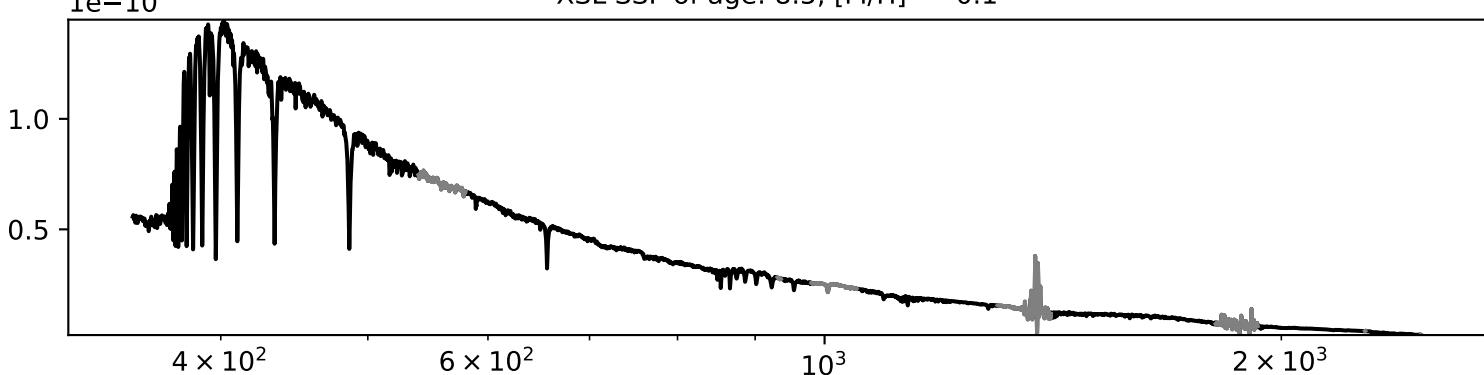


$1e-10$

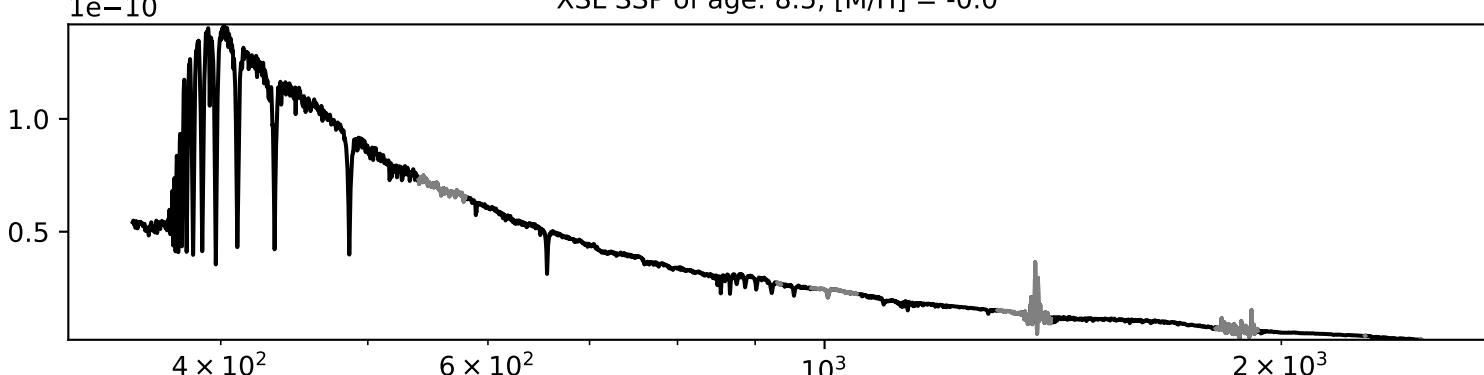
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 $1e-10$

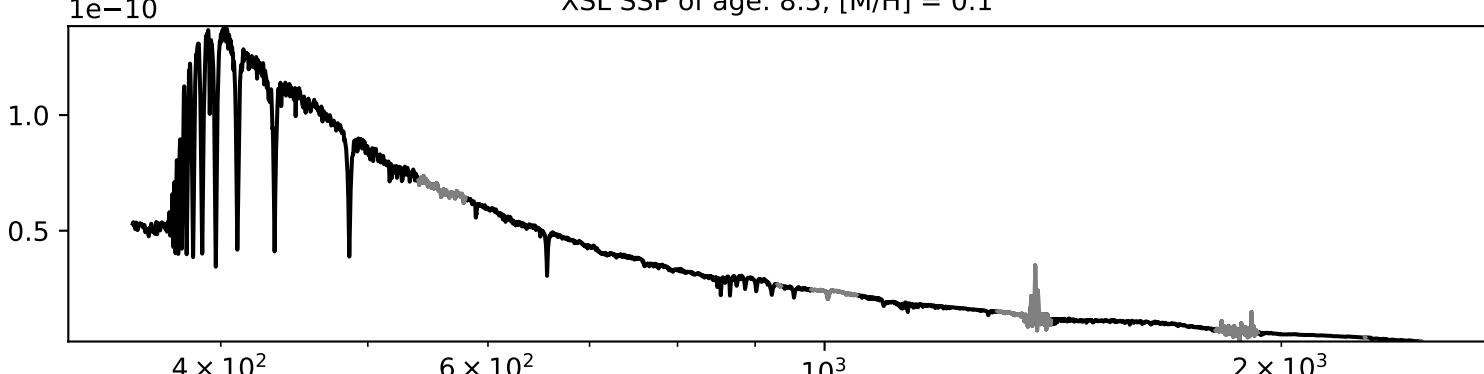
XSL SSP of age: 8.5, [M/H] = -0.1

 $1e-10$

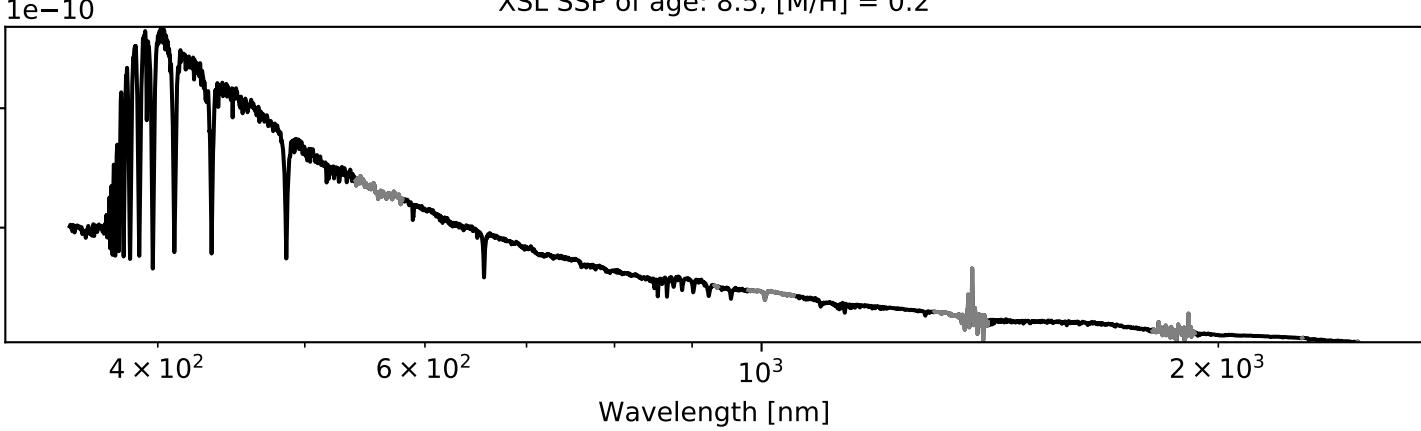
XSL SSP of age: 8.5, [M/H] = -0.0

 $1e-10$

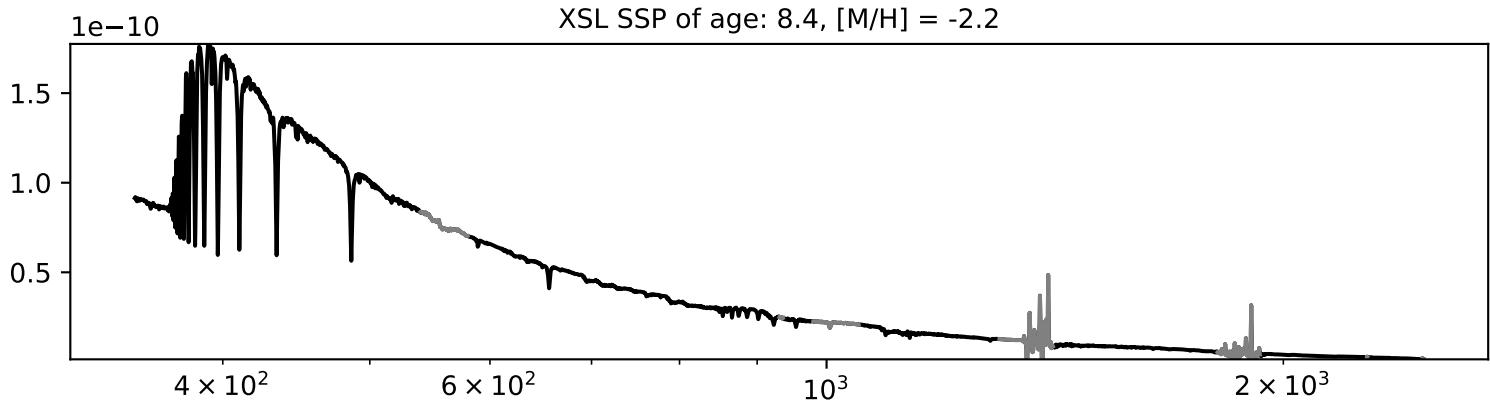
XSL SSP of age: 8.5, [M/H] = 0.1

 $1e-10$

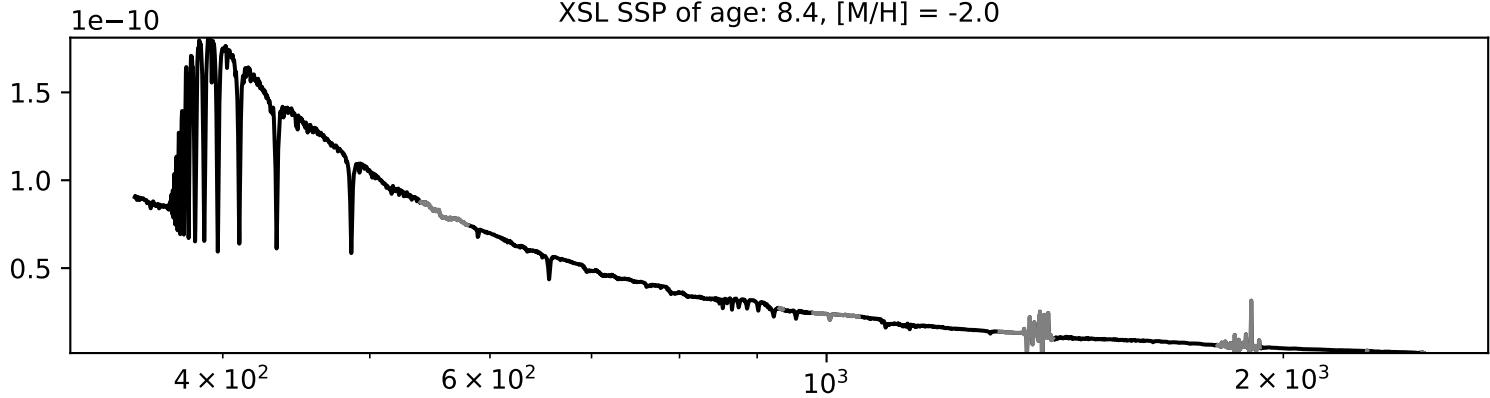
XSL SSP of age: 8.5, [M/H] = 0.2

Flux [erg/s/cm²/Å]

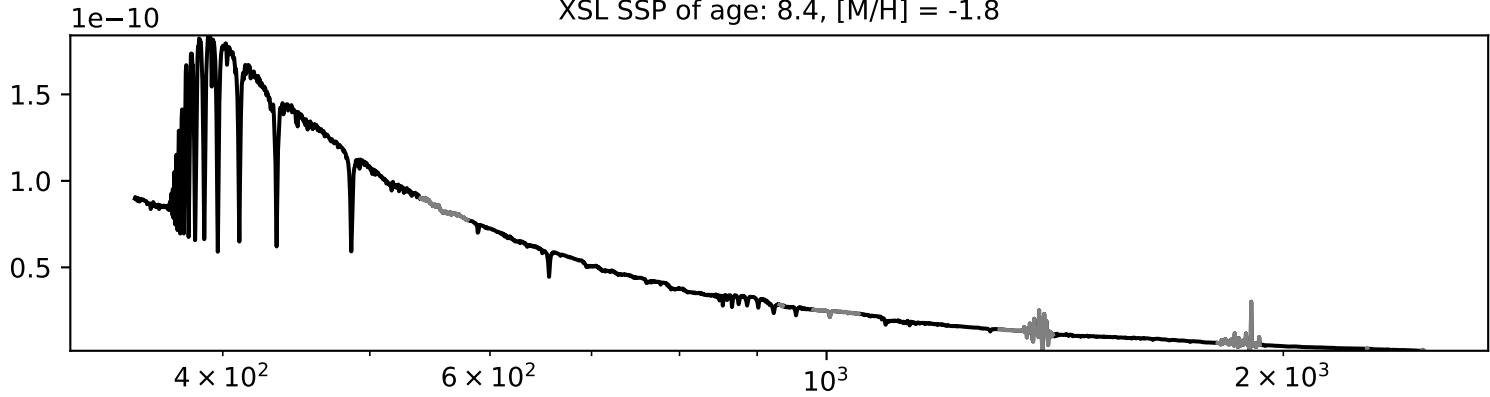
XSL SSP of age: 8.4, [M/H] = -2.2



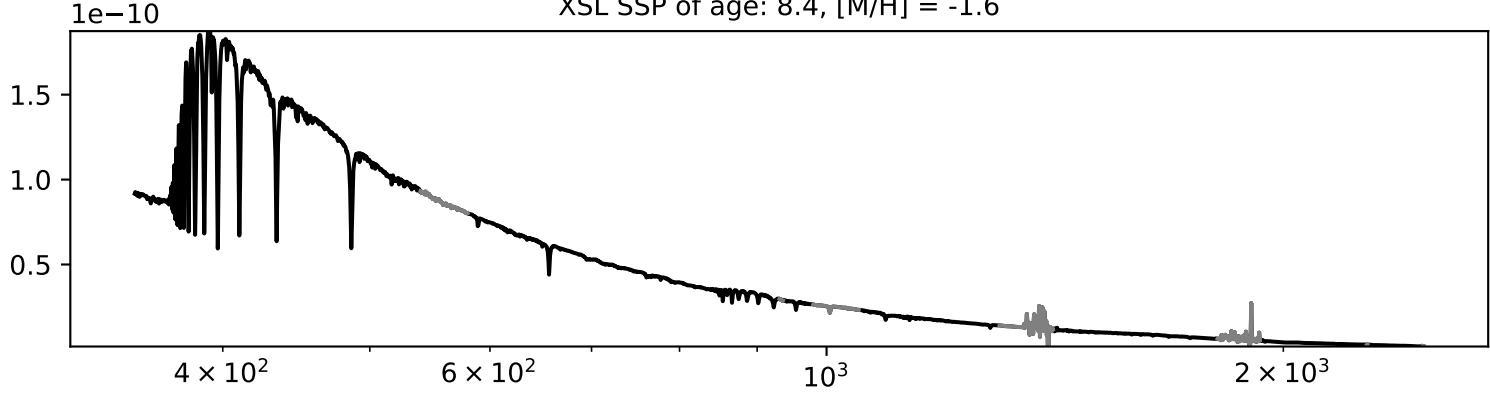
XSL SSP of age: 8.4, [M/H] = -2.0



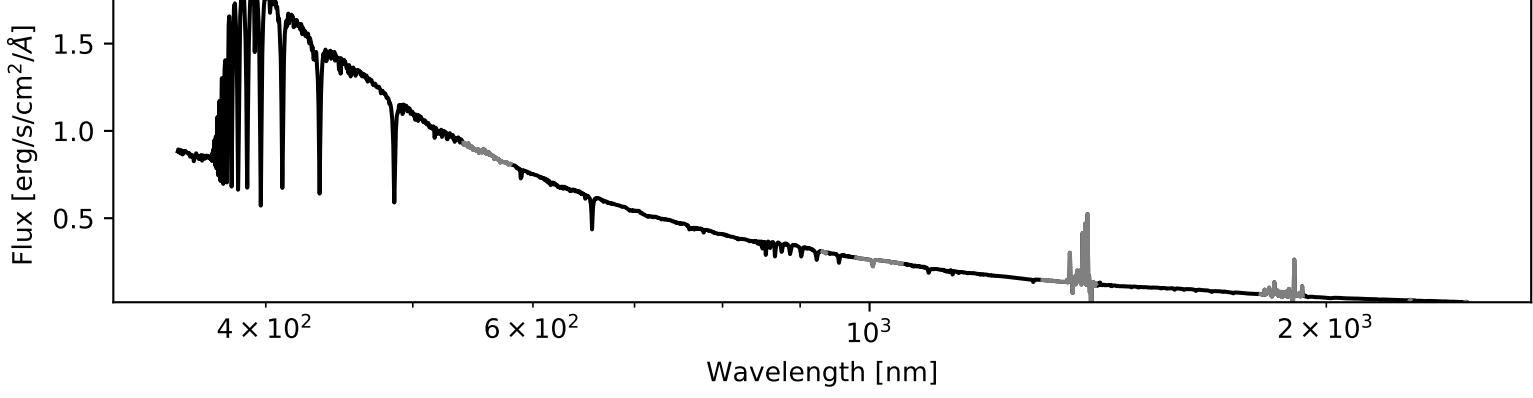
XSL SSP of age: 8.4, [M/H] = -1.8



XSL SSP of age: 8.4, [M/H] = -1.6

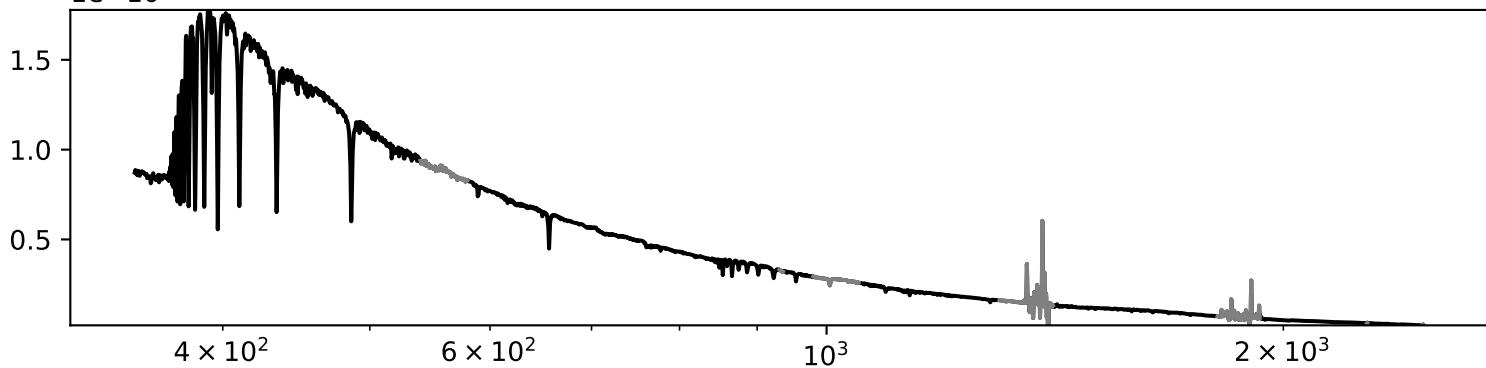


XSL SSP of age: 8.4, [M/H] = -1.4

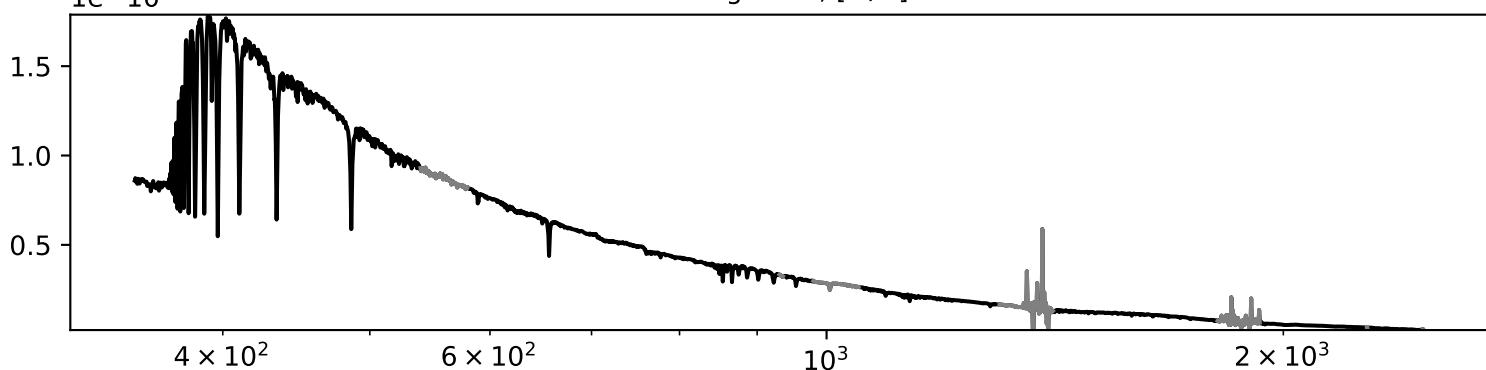


$1e-10$

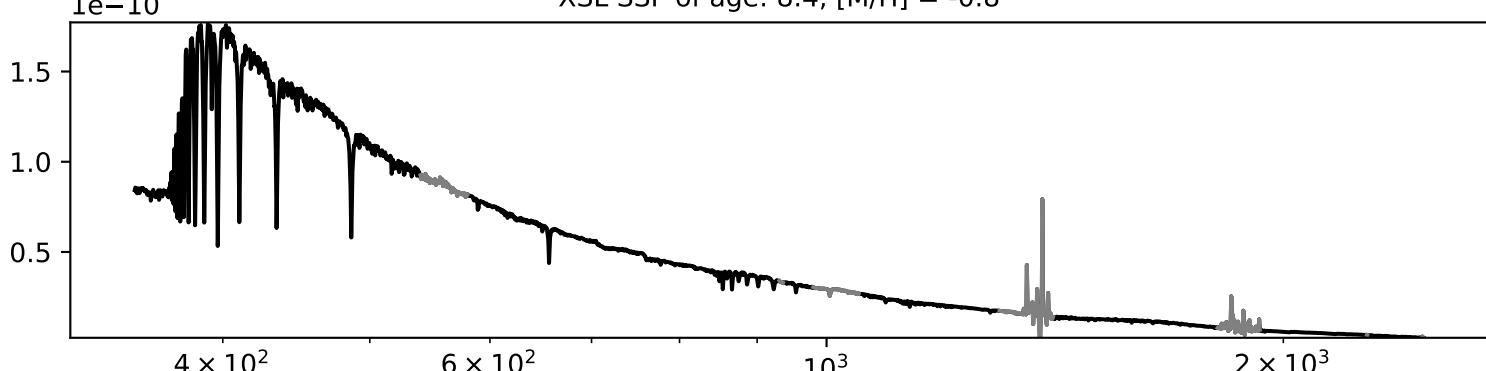
XSL SSP of age: 8.4, [M/H] = -1.2

 $1e-10$

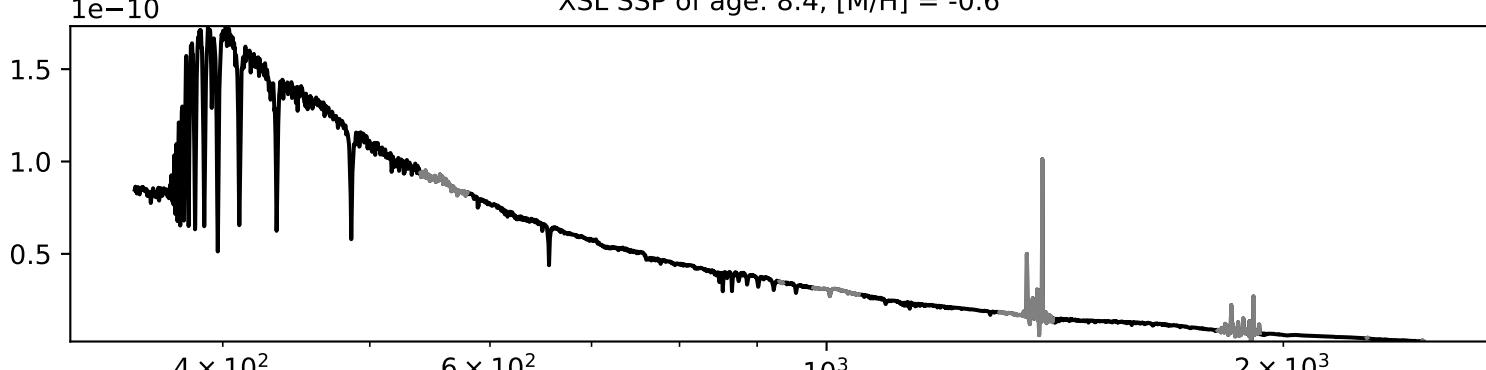
XSL SSP of age: 8.4, [M/H] = -1.0

 $1e-10$

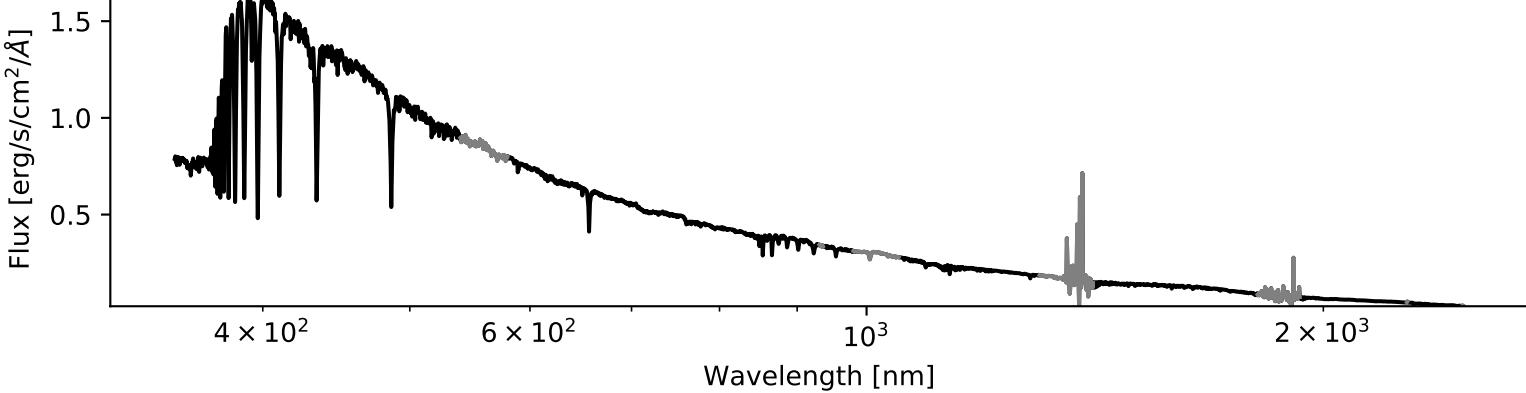
XSL SSP of age: 8.4, [M/H] = -0.8

 $1e-10$

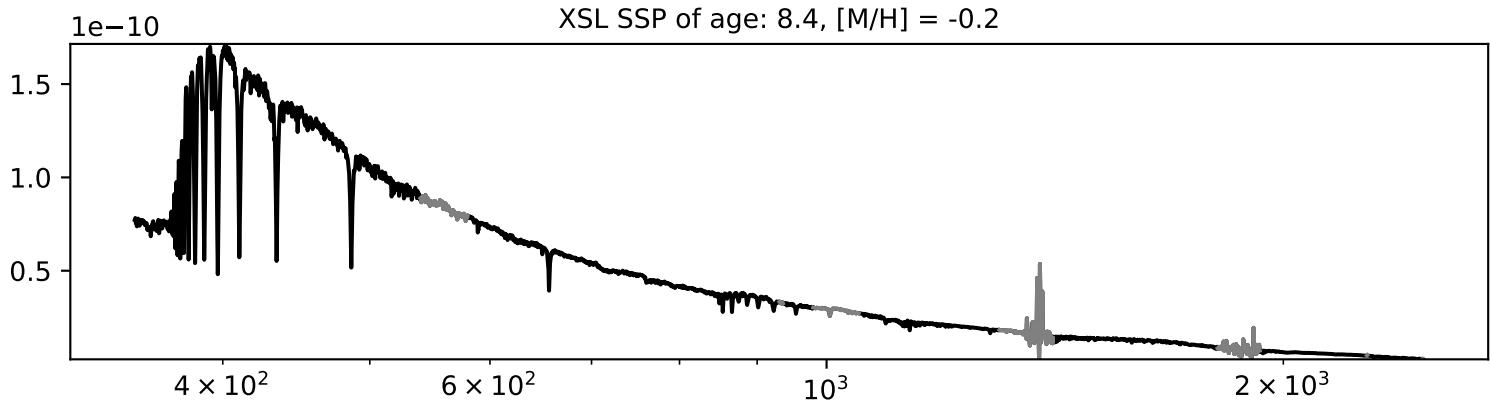
XSL SSP of age: 8.4, [M/H] = -0.6

 $1e-10$

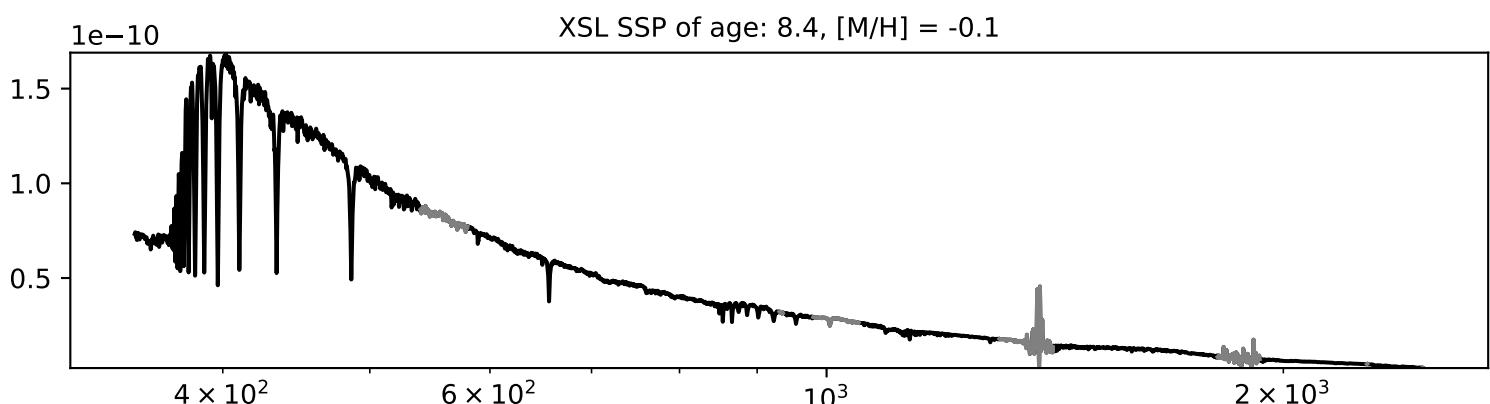
XSL SSP of age: 8.4, [M/H] = -0.4



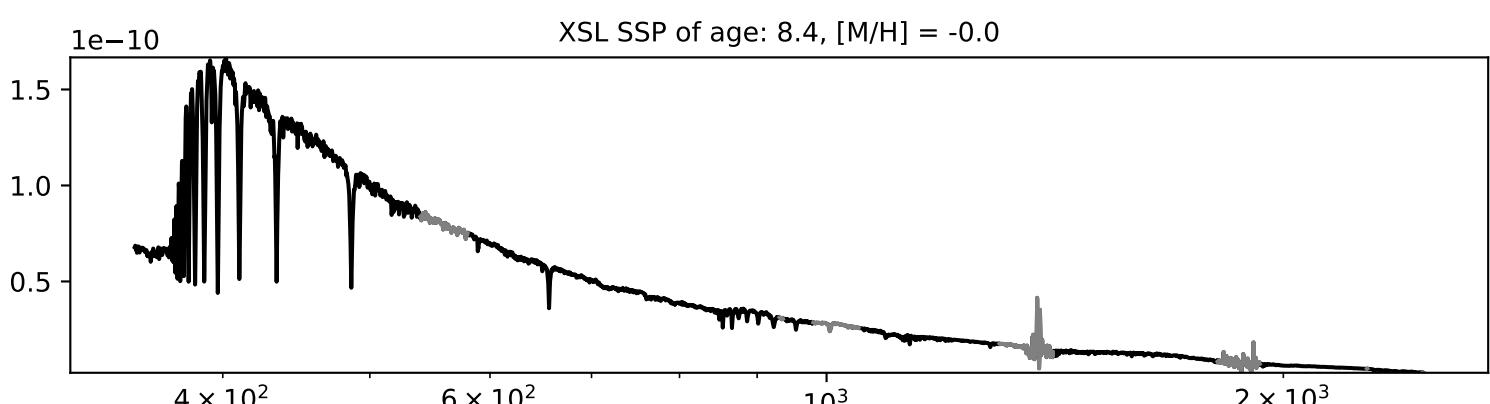
XSL SSP of age: 8.4, [M/H] = -0.2



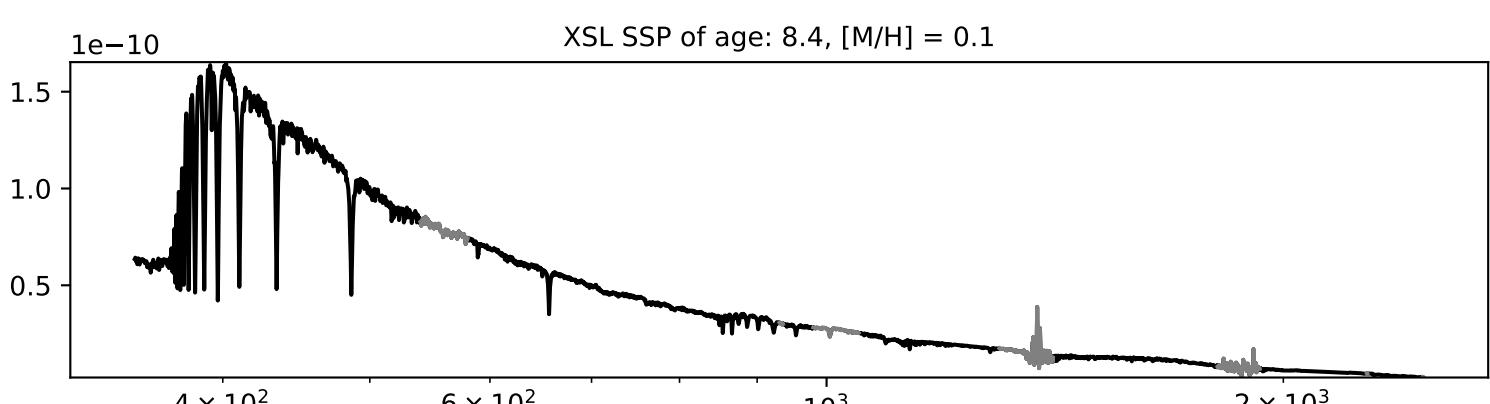
XSL SSP of age: 8.4, [M/H] = -0.1



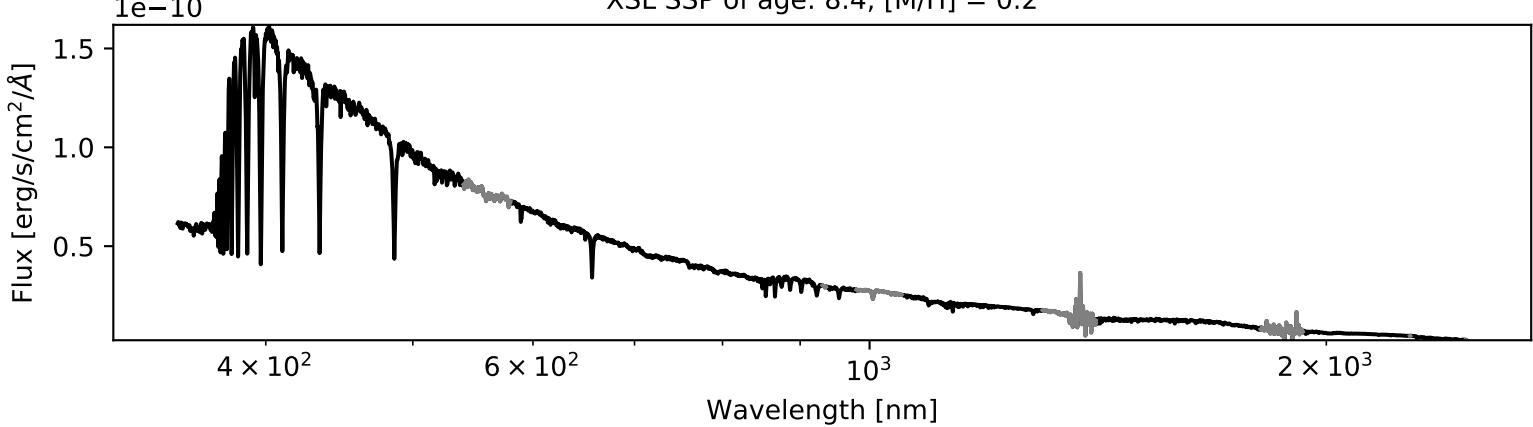
XSL SSP of age: 8.4, [M/H] = -0.0



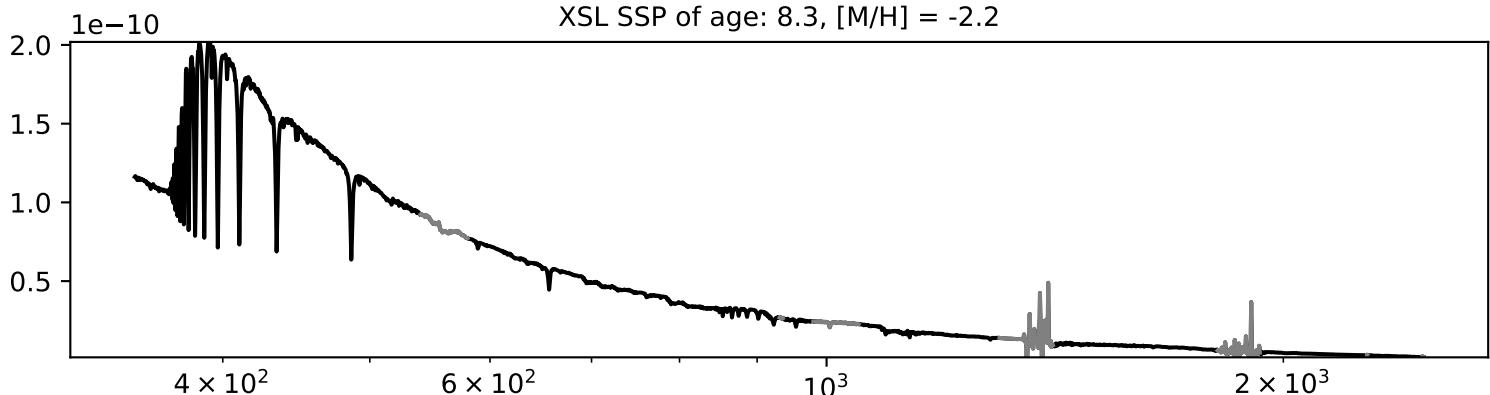
XSL SSP of age: 8.4, [M/H] = 0.1



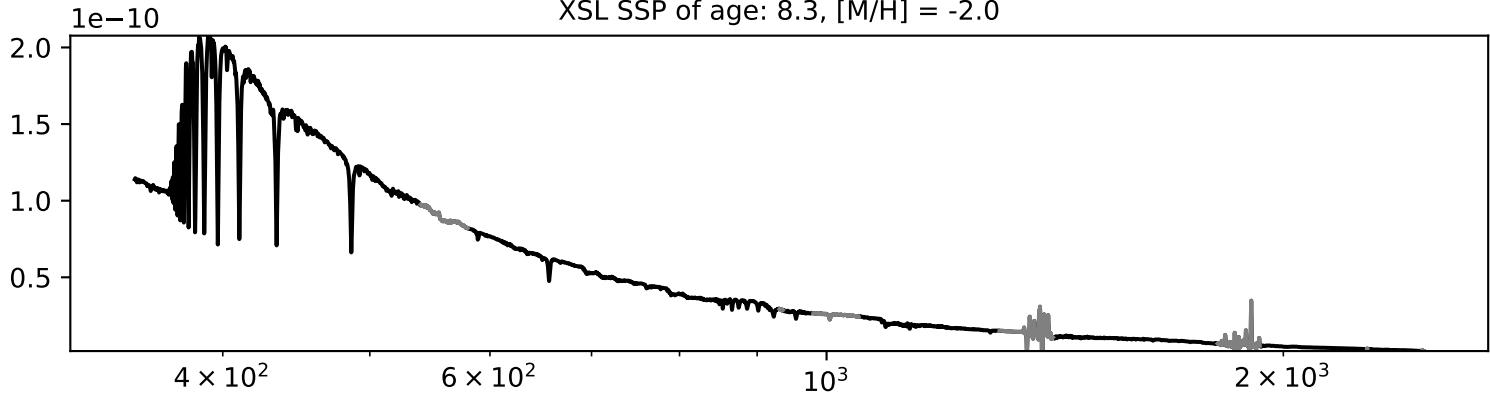
XSL SSP of age: 8.4, [M/H] = 0.2



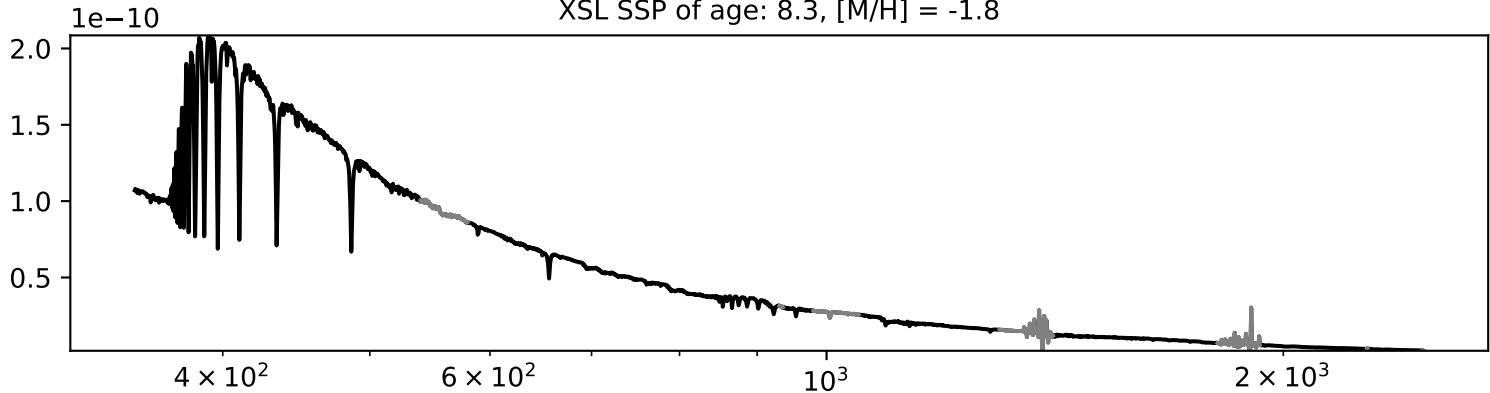
XSL SSP of age: 8.3, [M/H] = -2.2



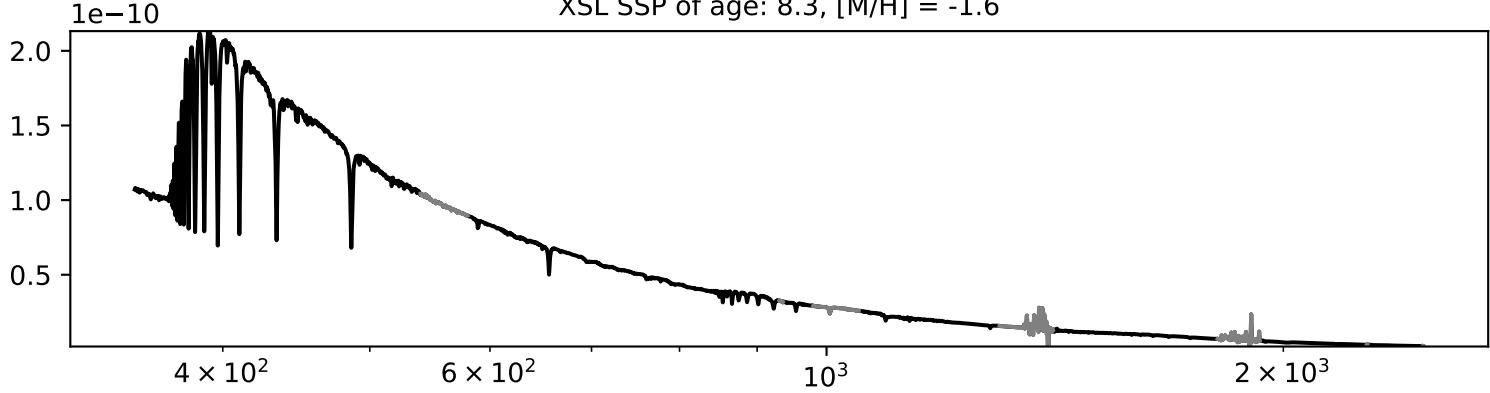
XSL SSP of age: 8.3, [M/H] = -2.0



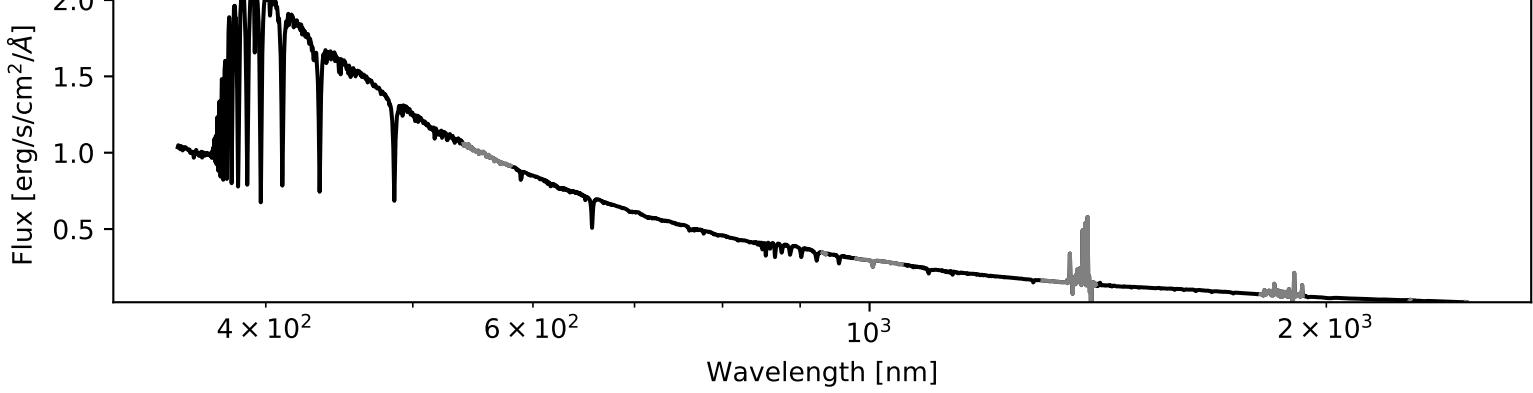
XSL SSP of age: 8.3, [M/H] = -1.8



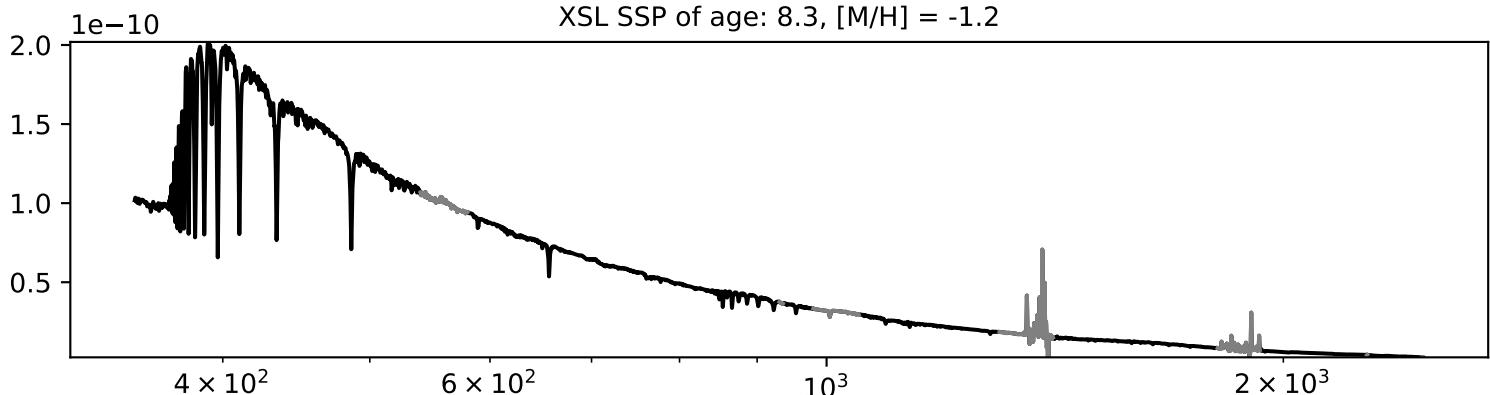
XSL SSP of age: 8.3, [M/H] = -1.6



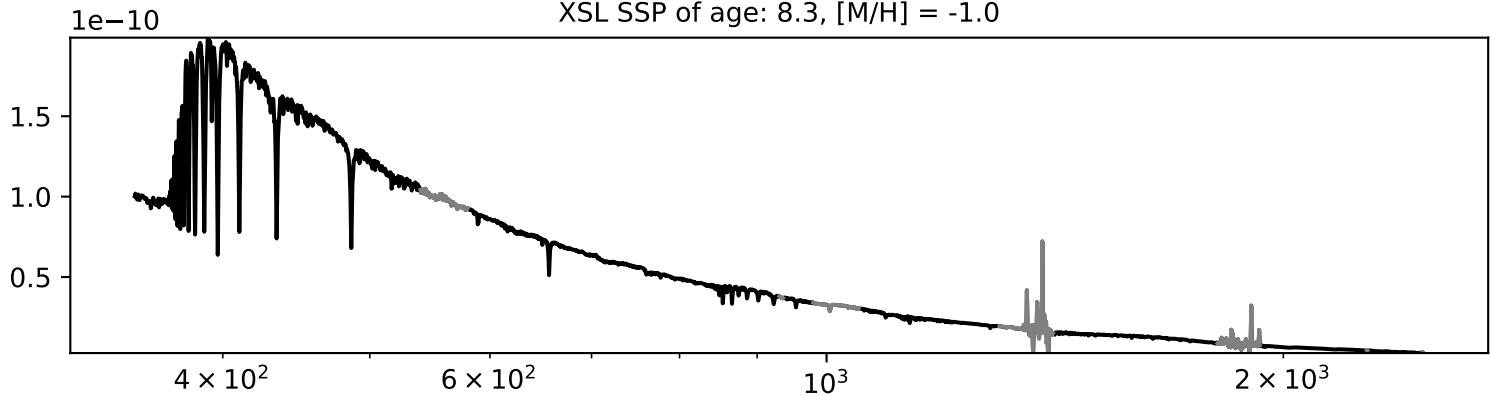
XSL SSP of age: 8.3, [M/H] = -1.4



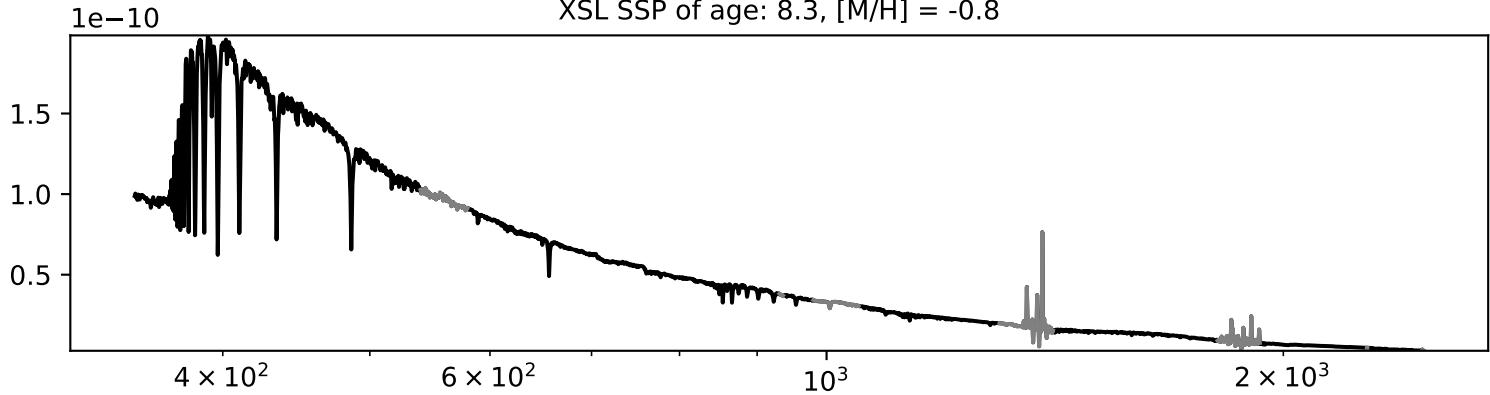
XSL SSP of age: 8.3, [M/H] = -1.2



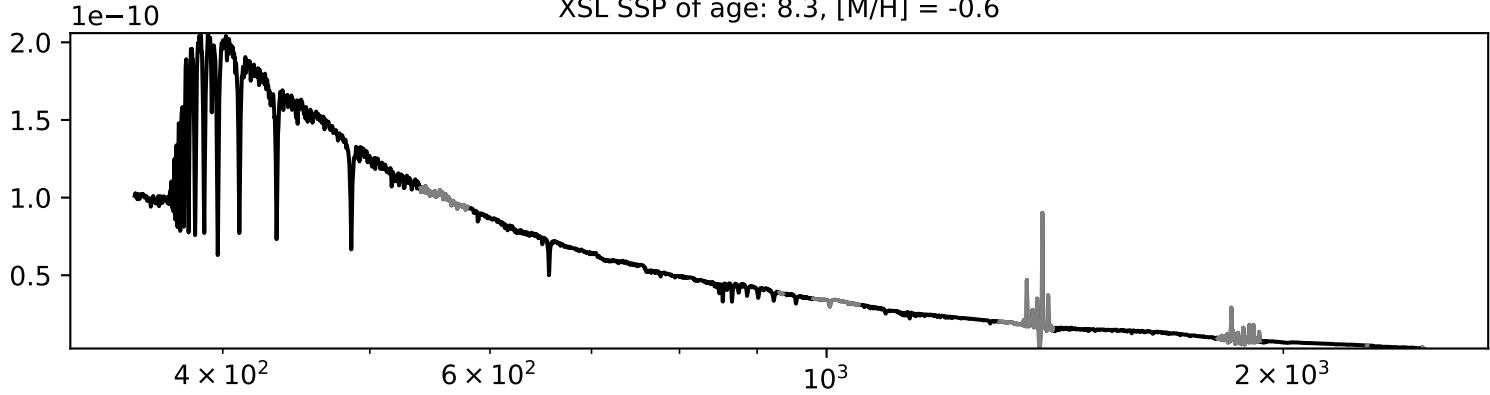
XSL SSP of age: 8.3, [M/H] = -1.0



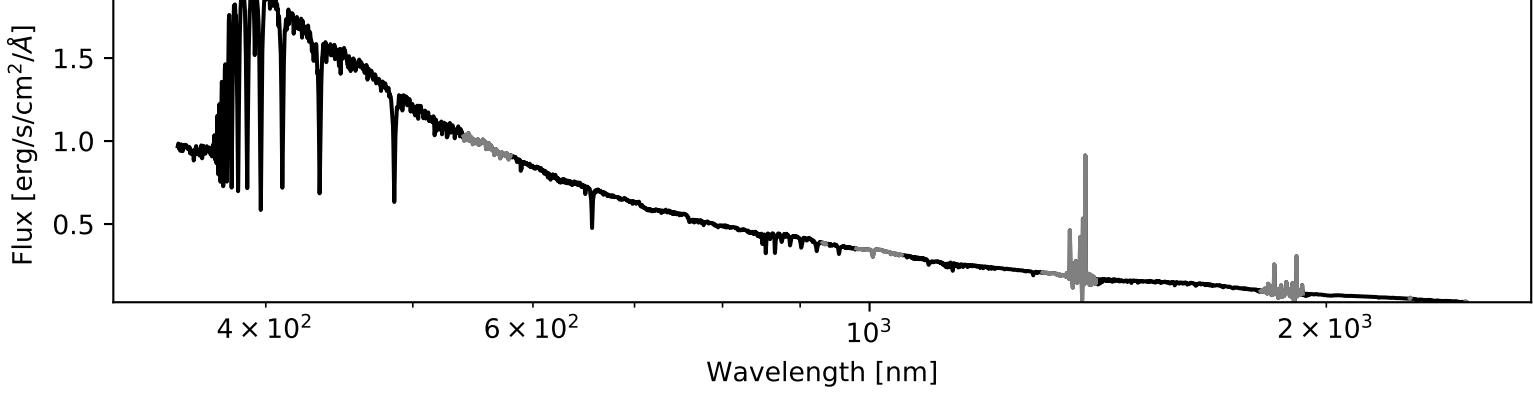
XSL SSP of age: 8.3, [M/H] = -0.8



XSL SSP of age: 8.3, [M/H] = -0.6

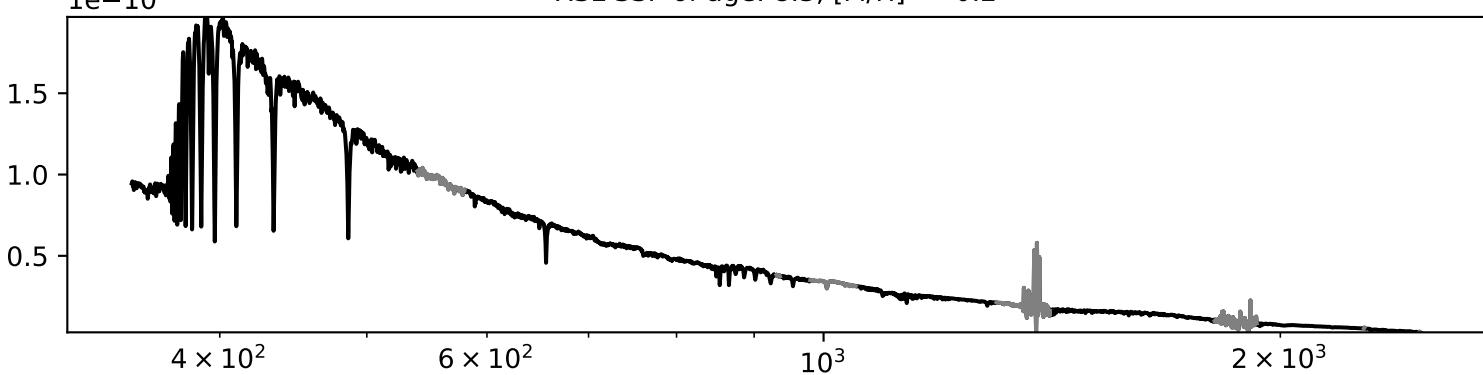


XSL SSP of age: 8.3, [M/H] = -0.4



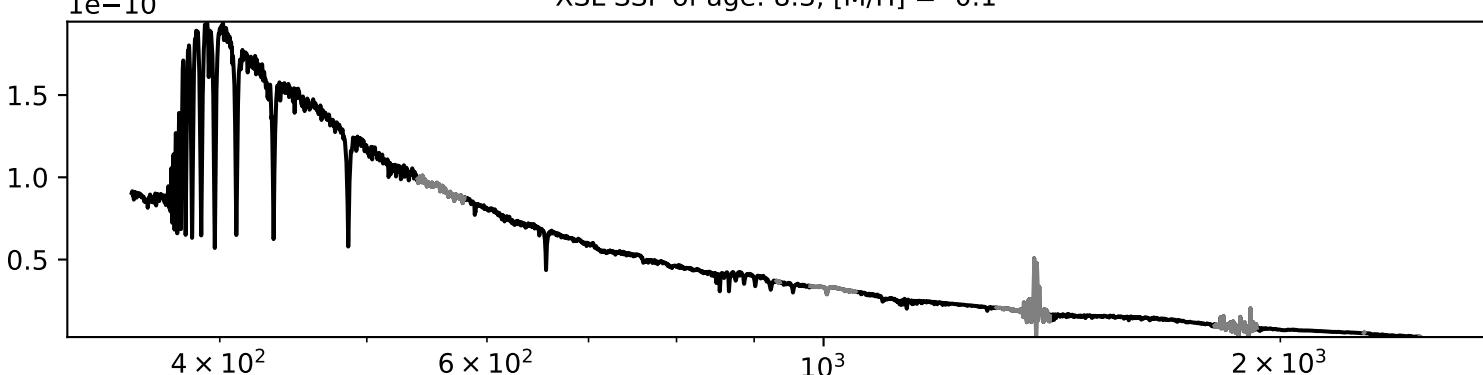
1e-10

XSL SSP of age: 8.3, [M/H] = -0.2



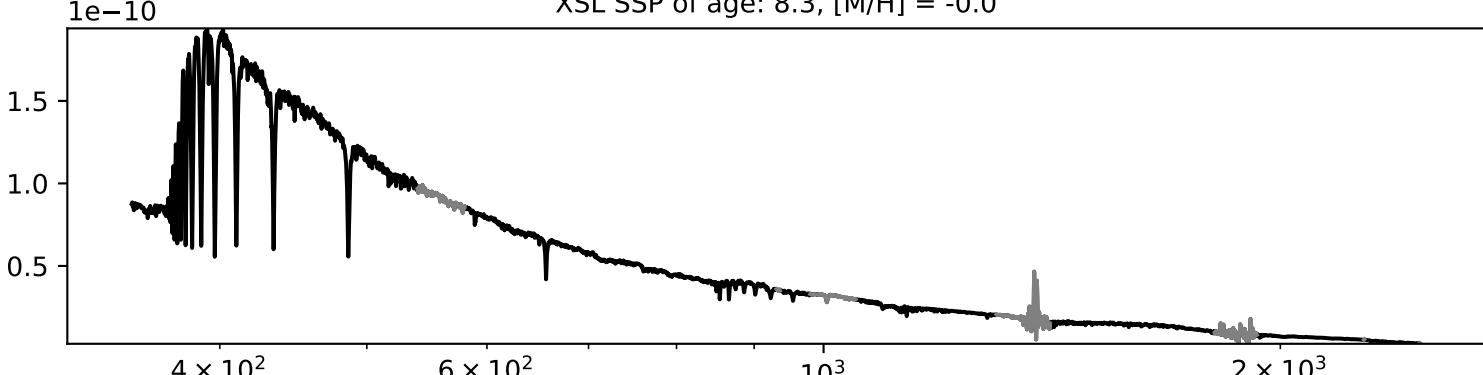
1e-10

XSL SSP of age: 8.3, [M/H] = -0.1



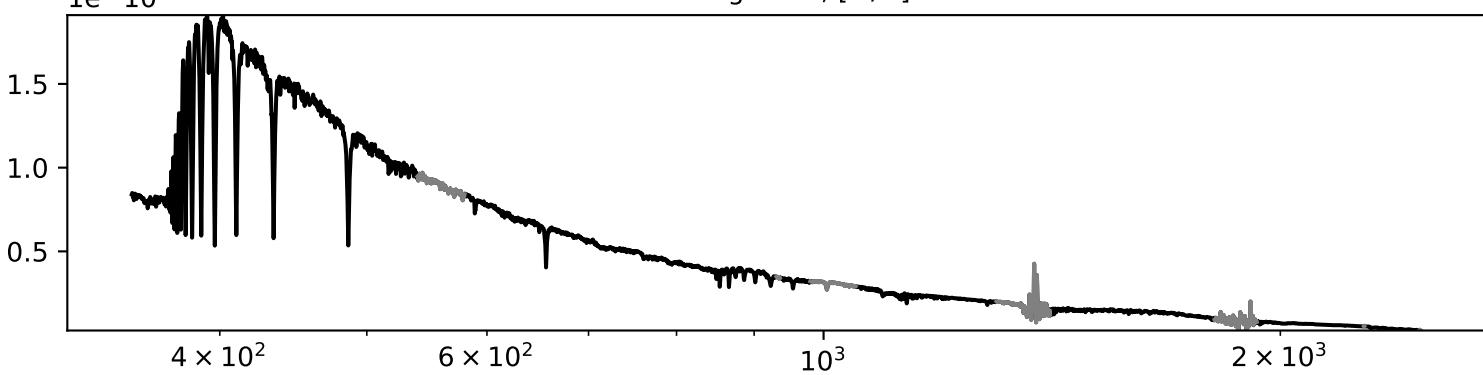
1e-10

XSL SSP of age: 8.3, [M/H] = -0.0



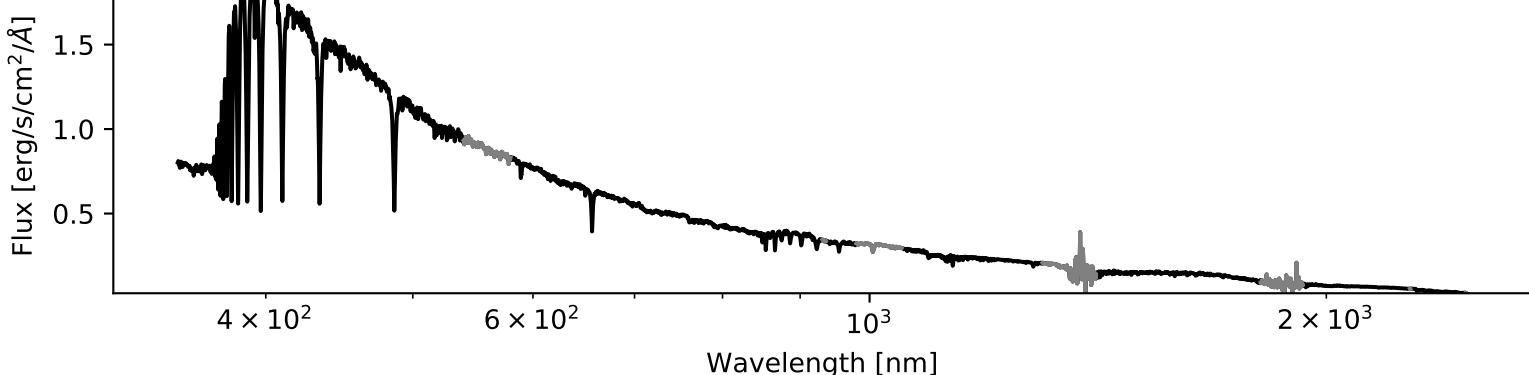
1e-10

XSL SSP of age: 8.3, [M/H] = 0.1

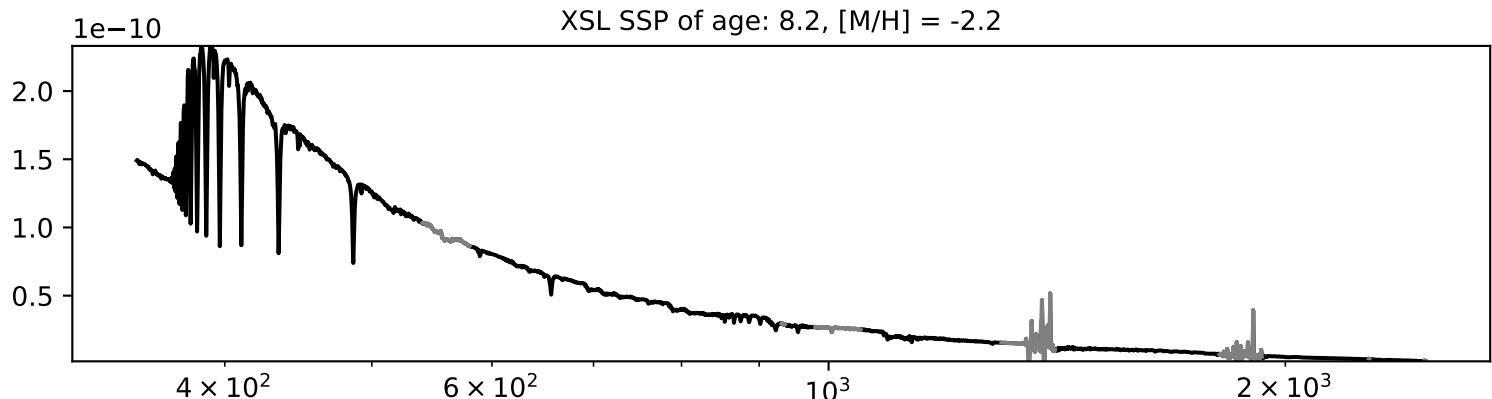


1e-10

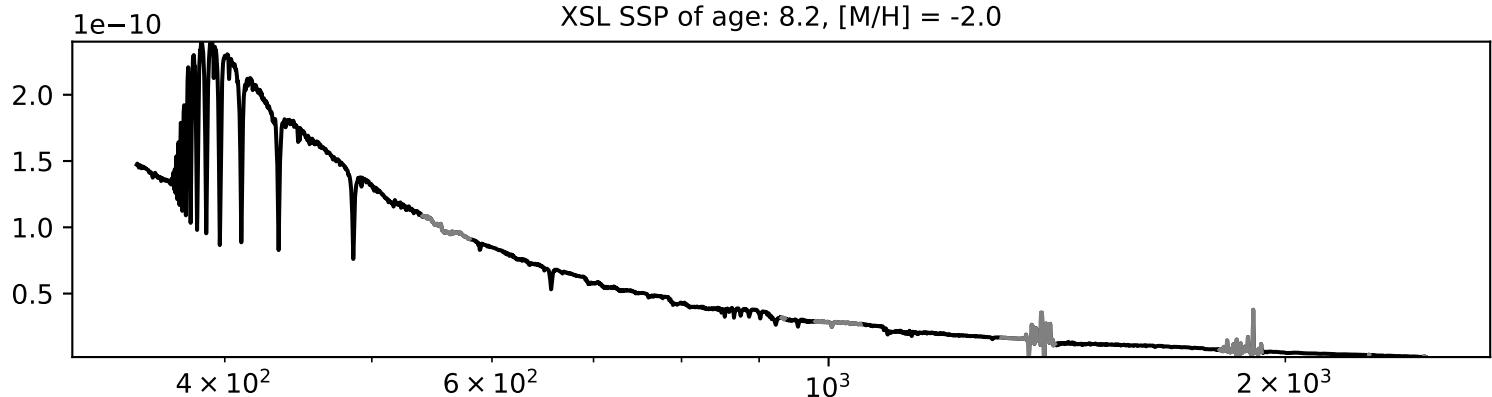
XSL SSP of age: 8.3, [M/H] = 0.2



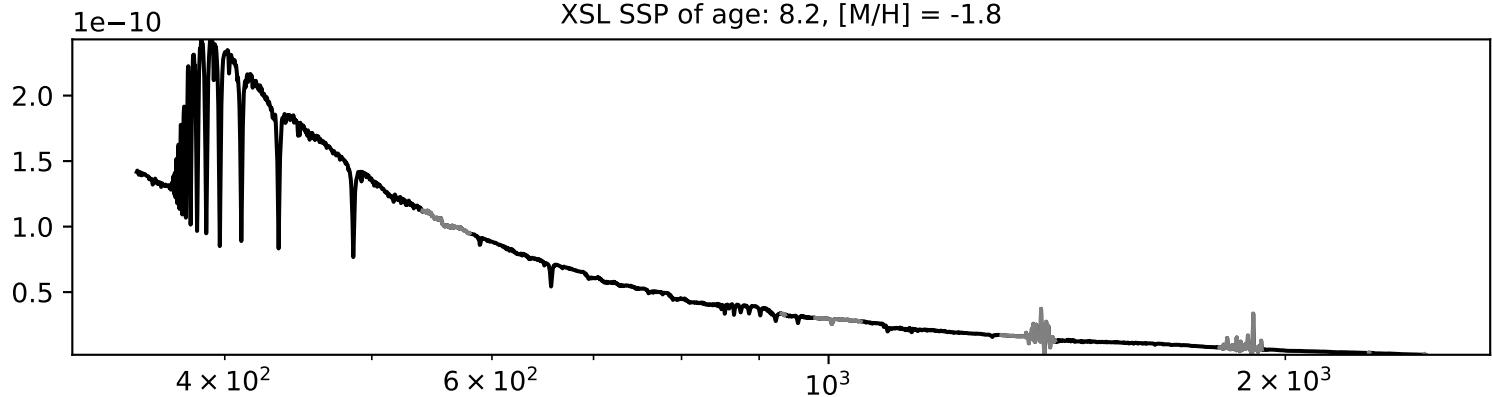
XSL SSP of age: 8.2, [M/H] = -2.2



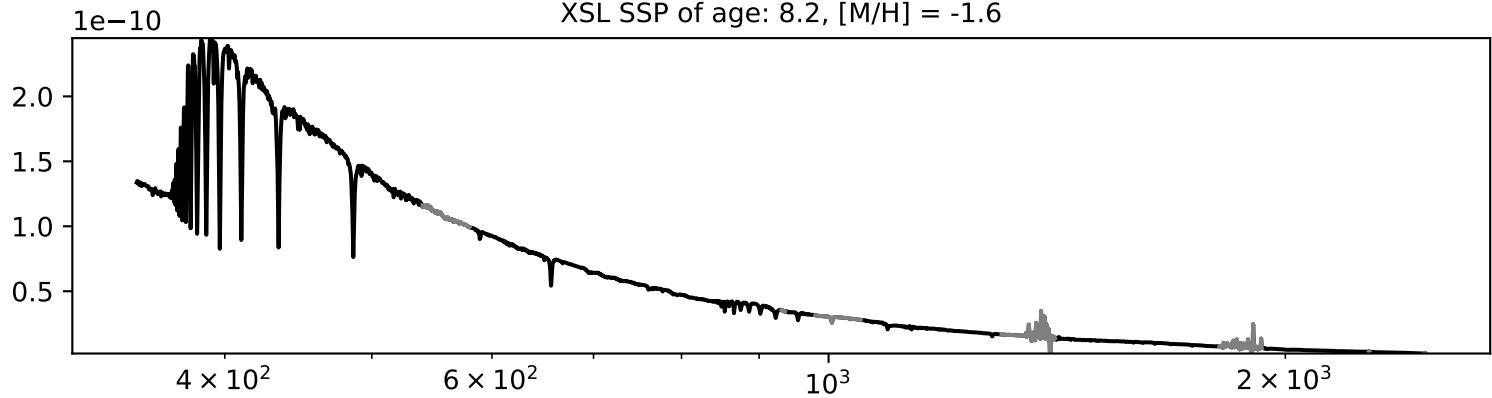
XSL SSP of age: 8.2, [M/H] = -2.0



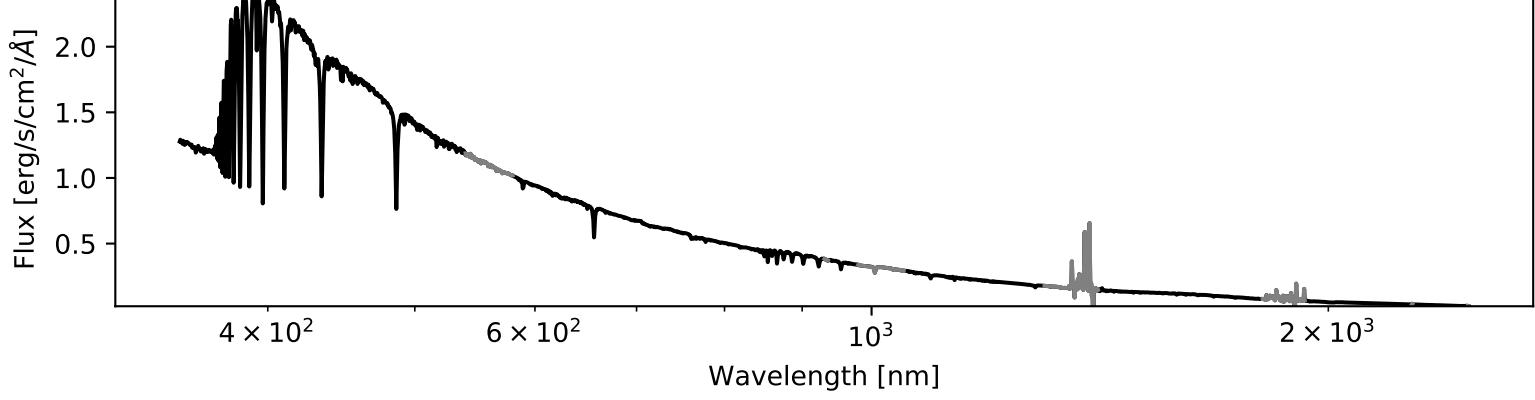
XSL SSP of age: 8.2, [M/H] = -1.8



XSL SSP of age: 8.2, [M/H] = -1.6

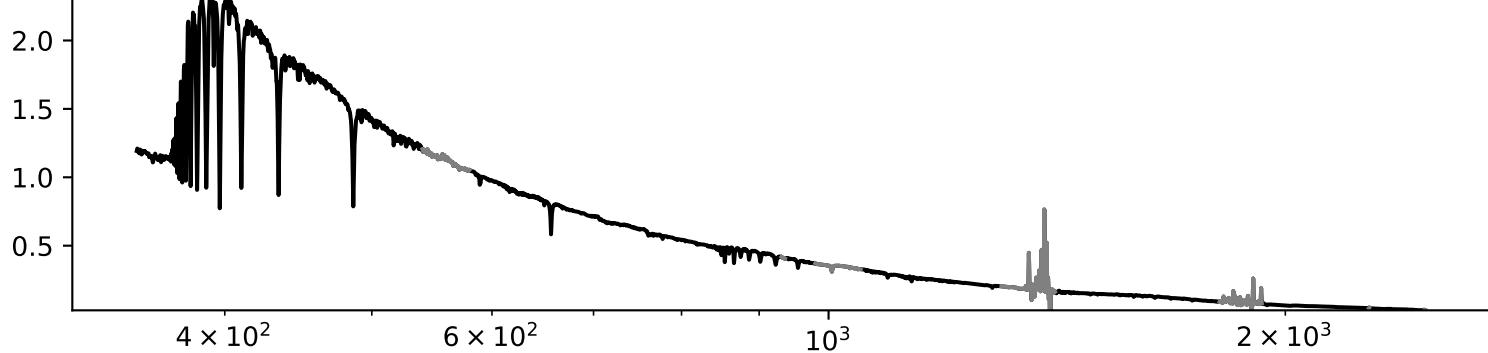


XSL SSP of age: 8.2, [M/H] = -1.4

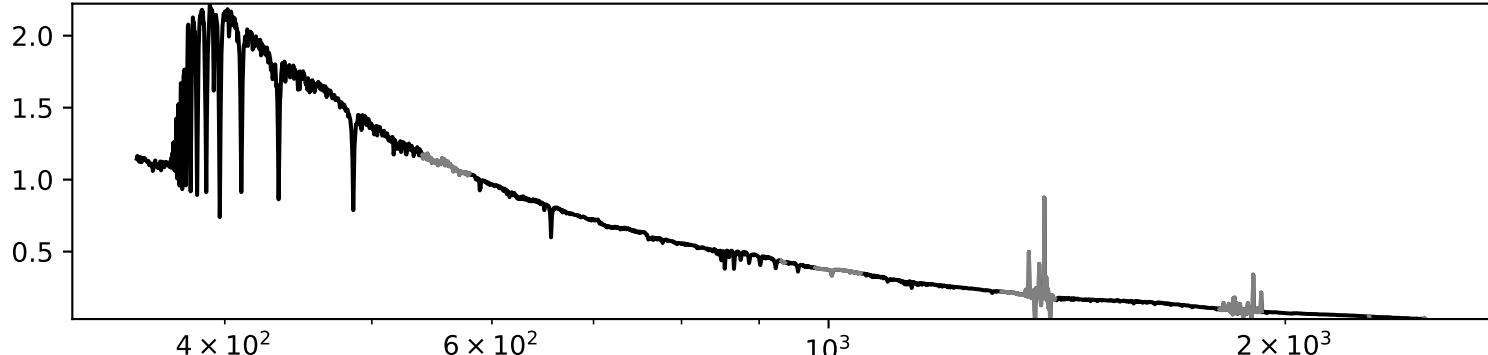


$1e-10$

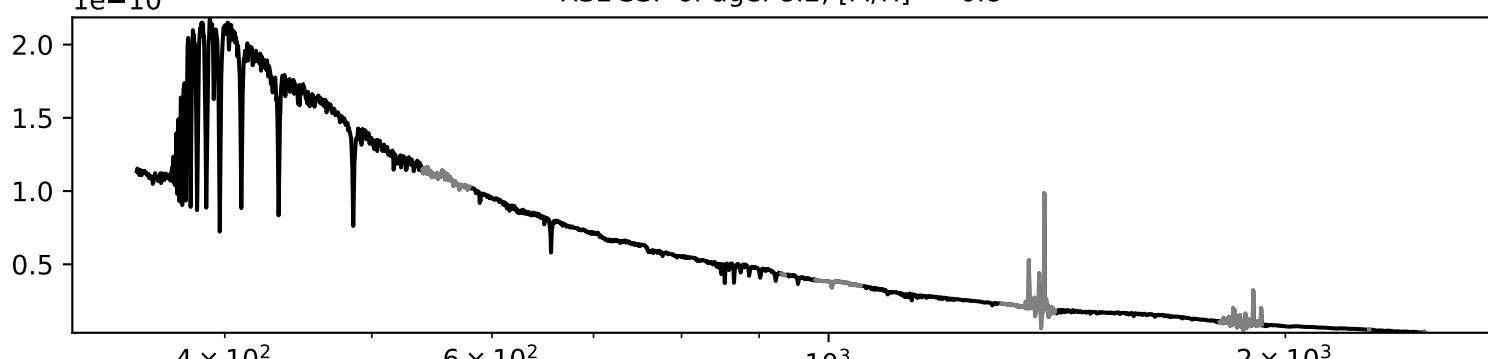
XSL SSP of age: 8.2, [M/H] = -1.2

 $1e-10$

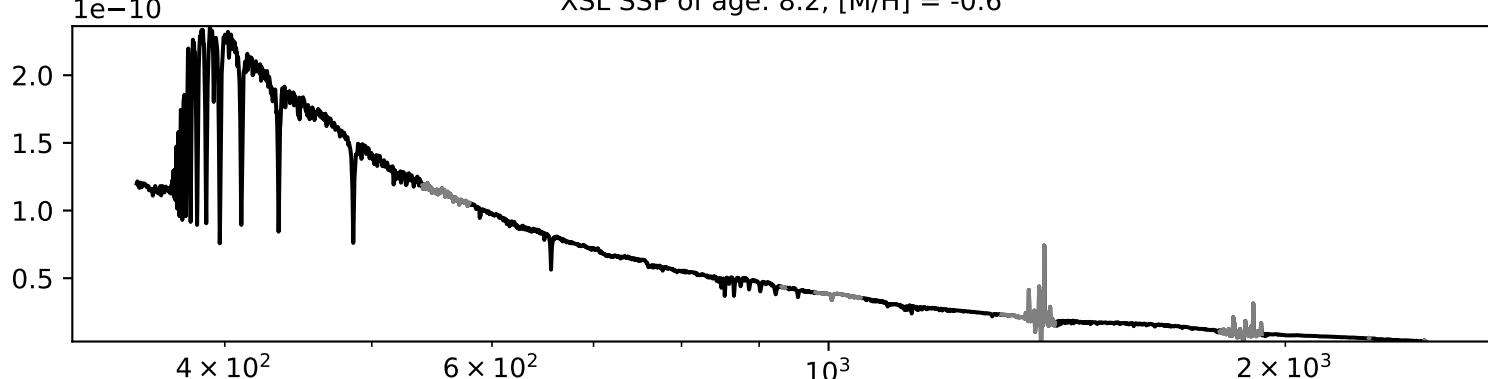
XSL SSP of age: 8.2, [M/H] = -1.0

 $1e-10$

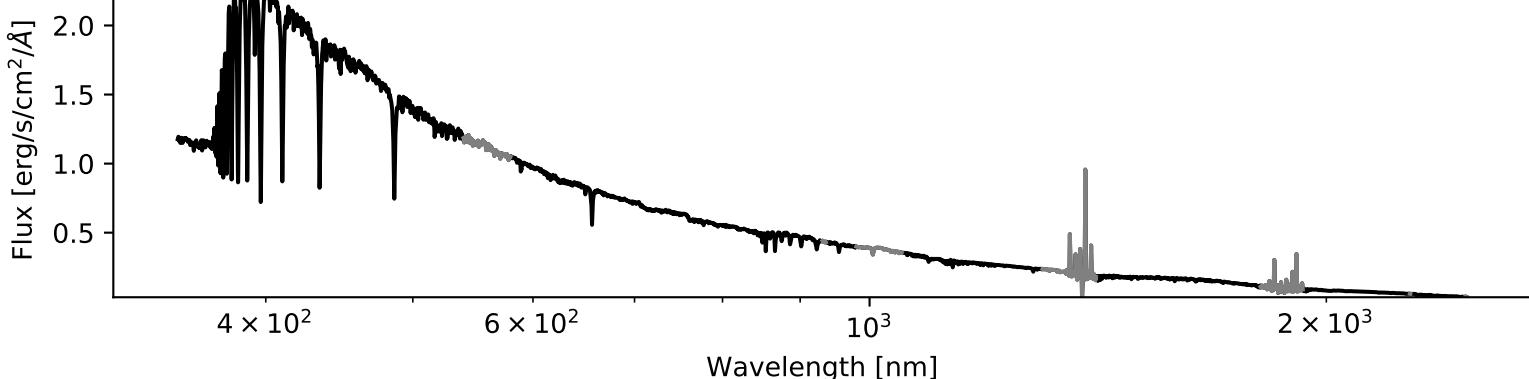
XSL SSP of age: 8.2, [M/H] = -0.8

 $1e-10$

XSL SSP of age: 8.2, [M/H] = -0.6

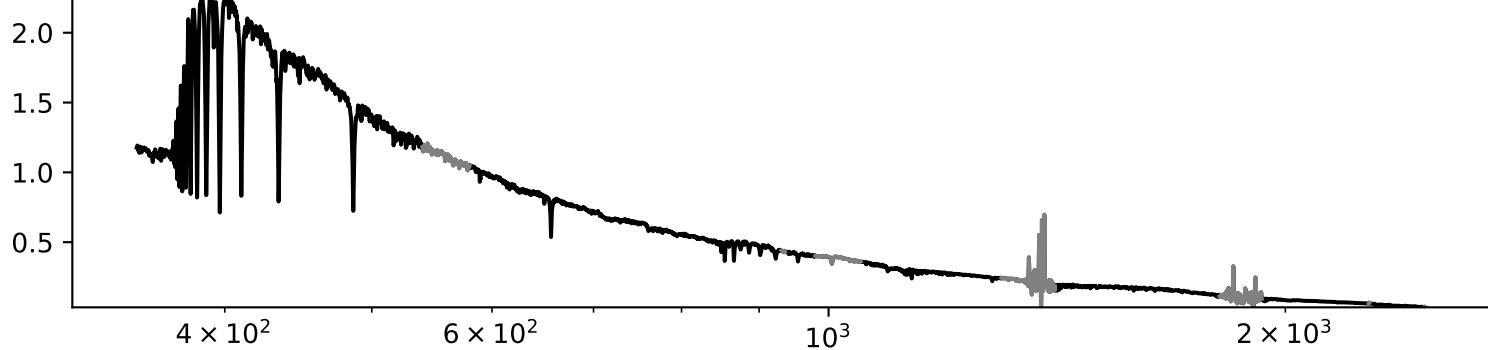
 $1e-10$

XSL SSP of age: 8.2, [M/H] = -0.4

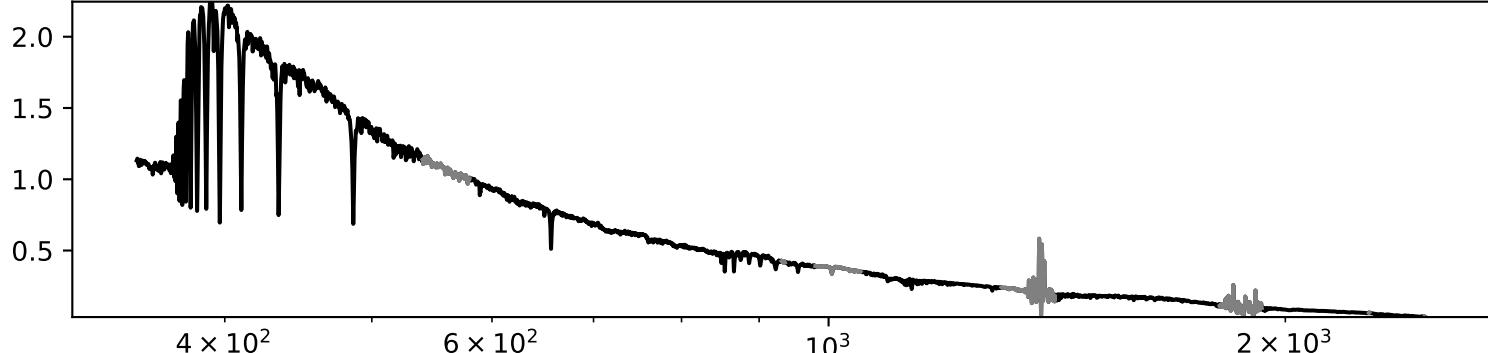


$1e-10$

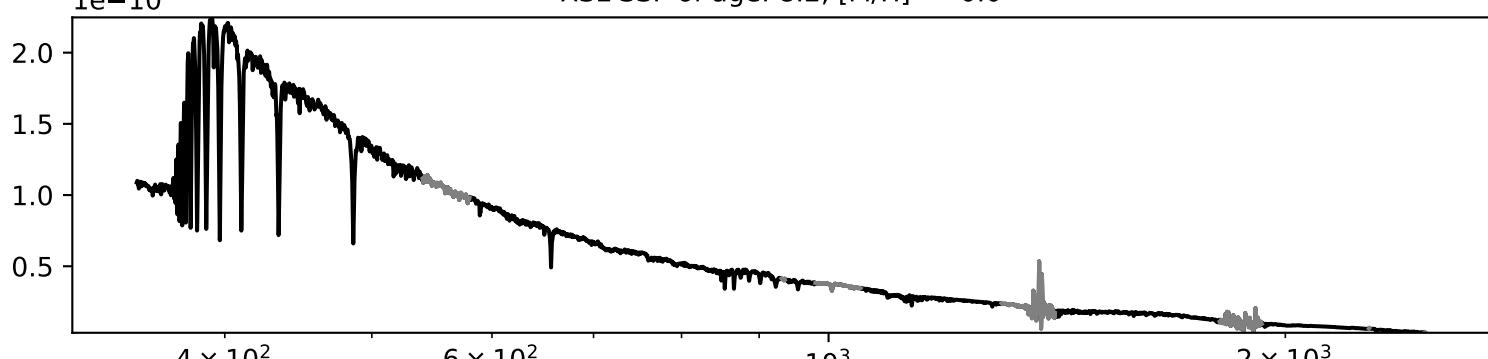
XSL SSP of age: 8.2, [M/H] = -0.2

 $1e-10$

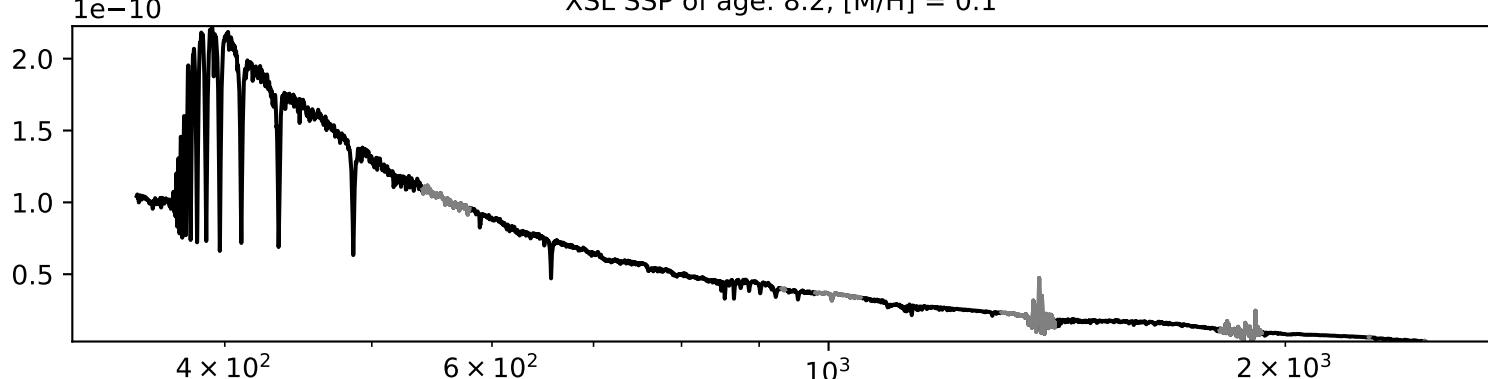
XSL SSP of age: 8.2, [M/H] = -0.1

 $1e-10$

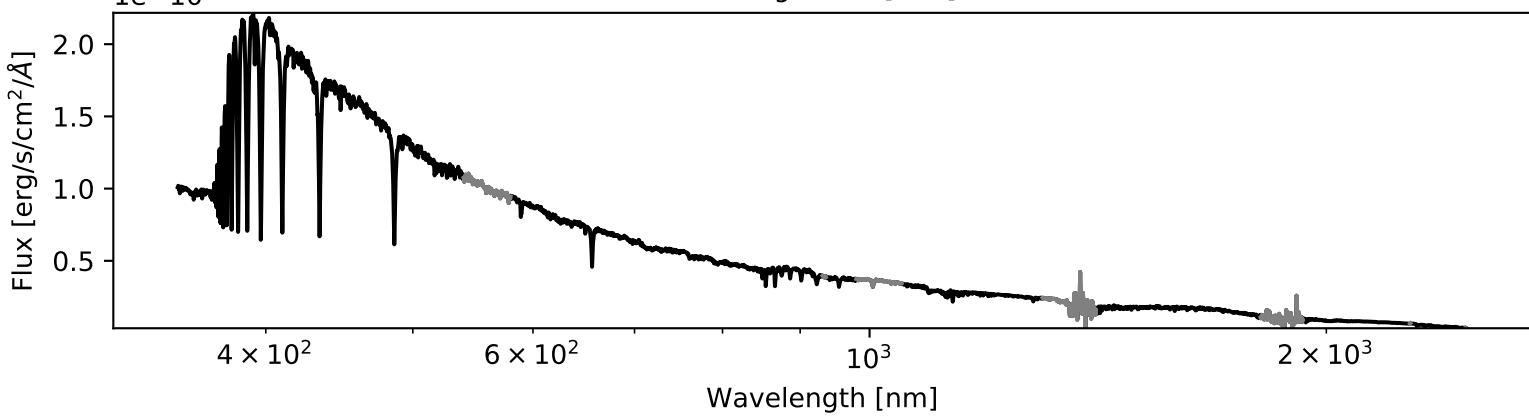
XSL SSP of age: 8.2, [M/H] = -0.0

 $1e-10$

XSL SSP of age: 8.2, [M/H] = 0.1

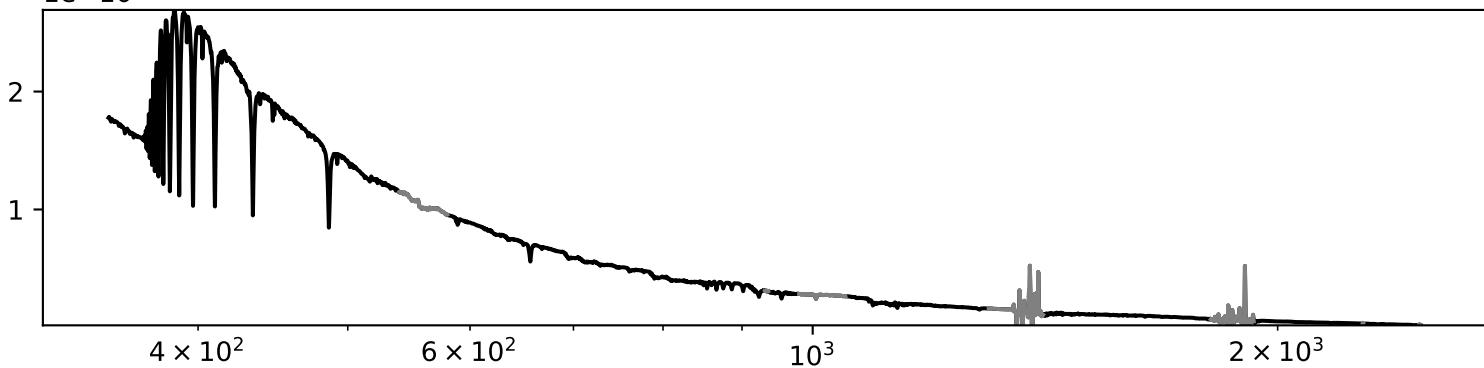
 $1e-10$

XSL SSP of age: 8.2, [M/H] = 0.2



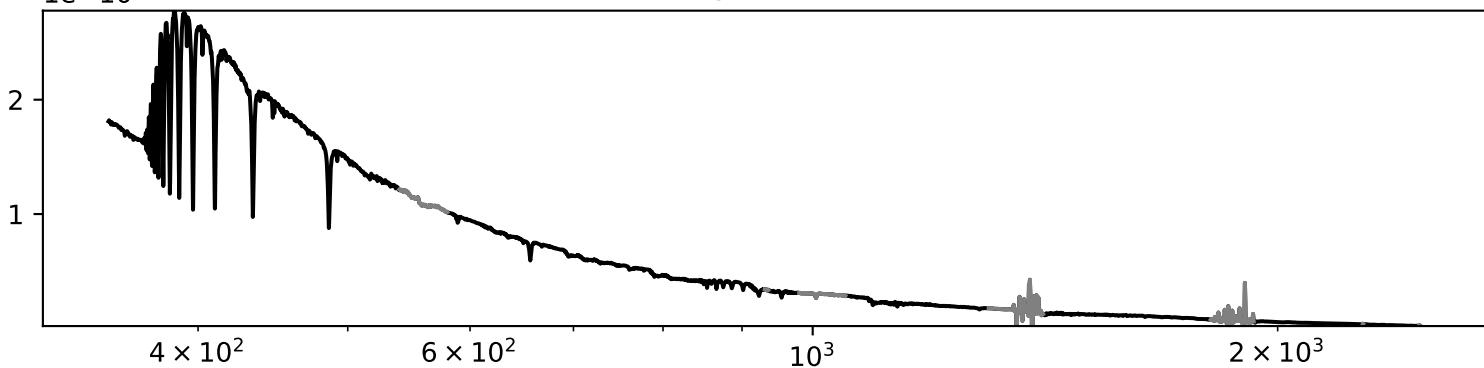
1e-10

XSL SSP of age: 8.1, [M/H] = -2.2



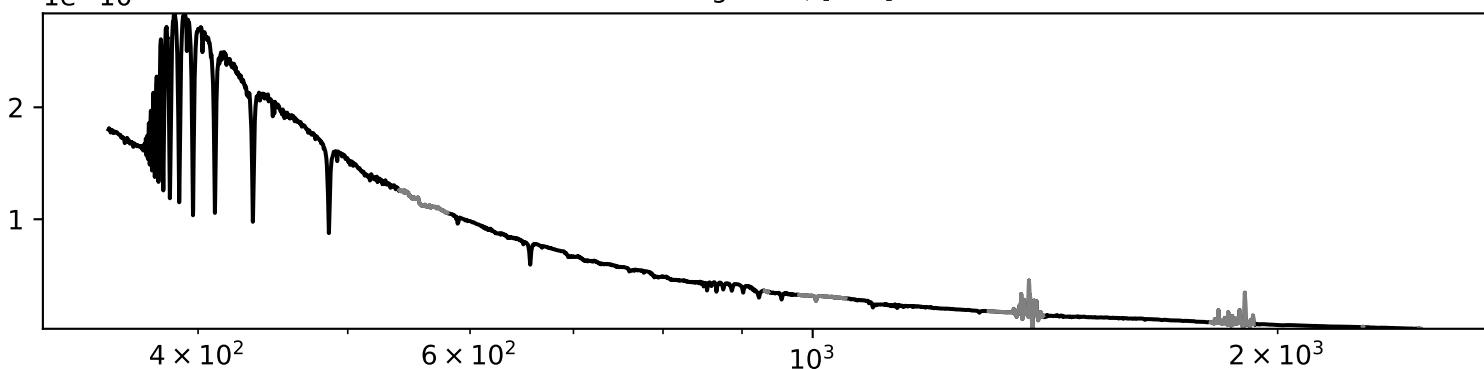
1e-10

XSL SSP of age: 8.1, [M/H] = -2.0



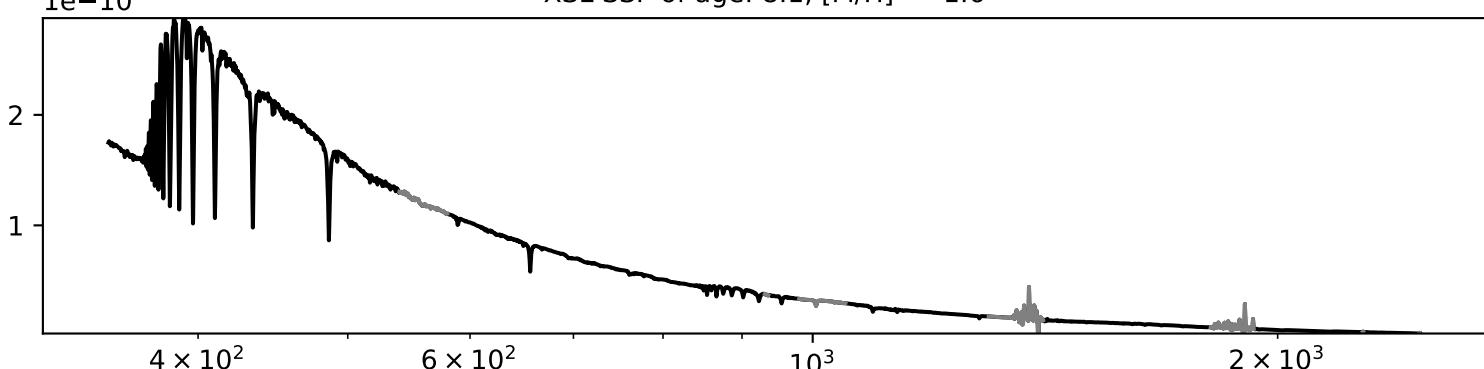
1e-10

XSL SSP of age: 8.1, [M/H] = -1.8



1e-10

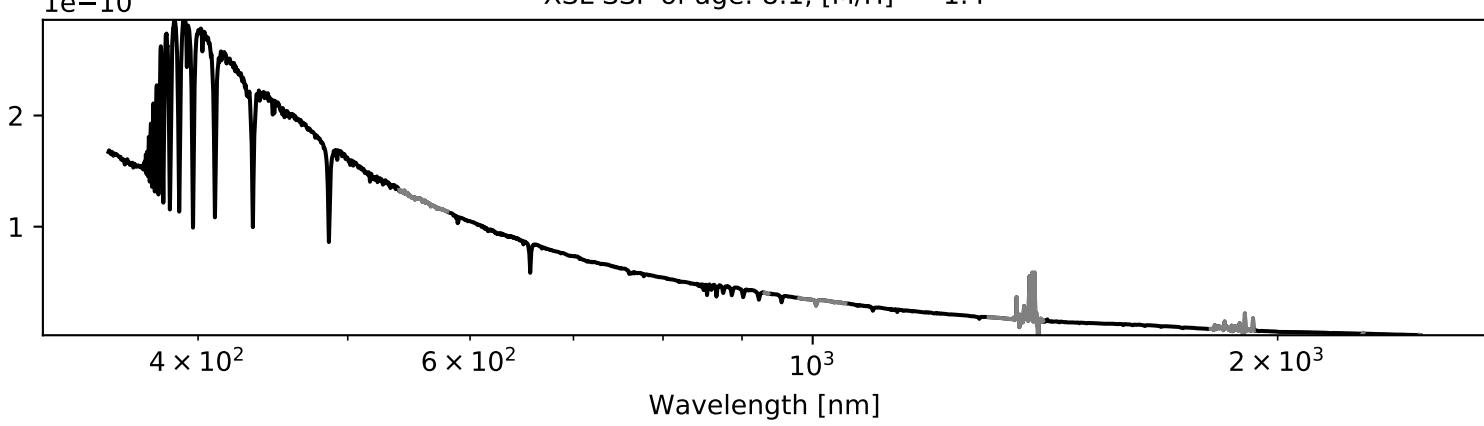
XSL SSP of age: 8.1, [M/H] = -1.6



1e-10

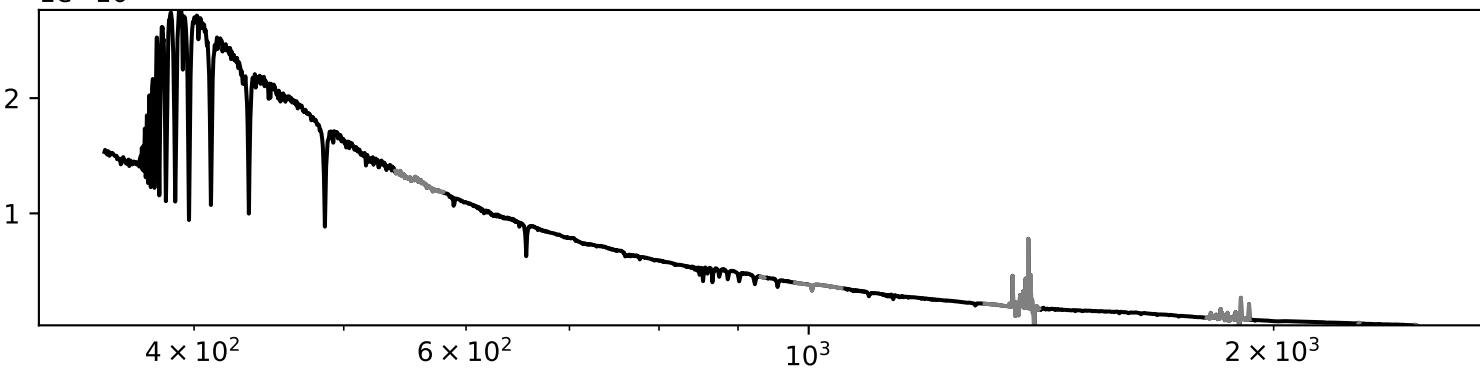
XSL SSP of age: 8.1, [M/H] = -1.4

Flux [$\text{erg/s/cm}^2/\text{\AA}$]



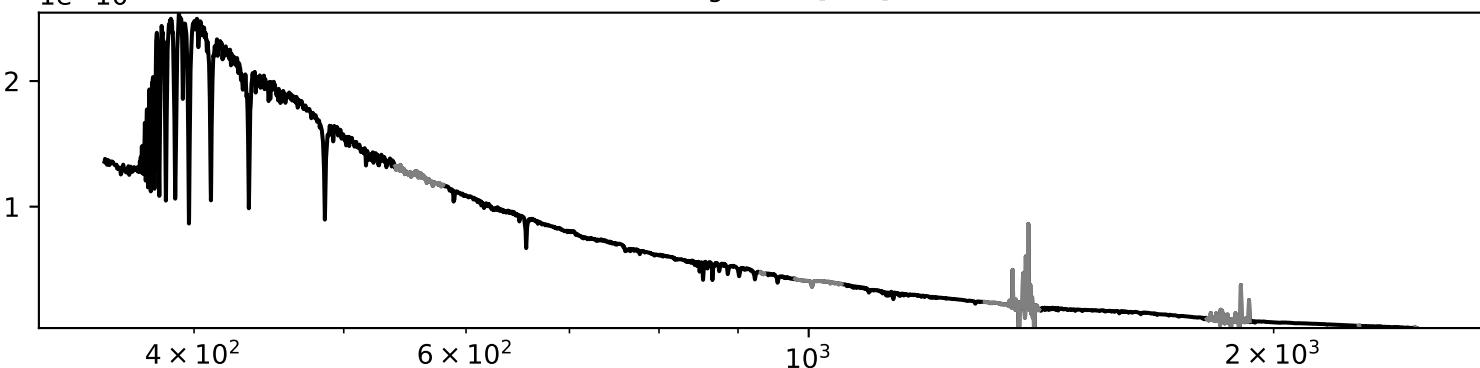
1e-10

XSL SSP of age: 8.1, [M/H] = -1.2



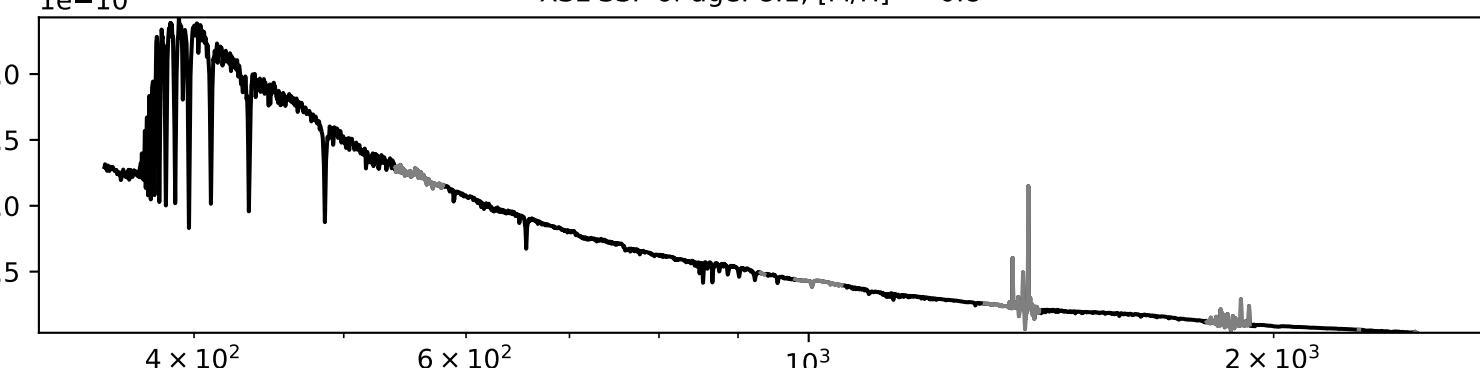
1e-10

XSL SSP of age: 8.1, [M/H] = -1.0



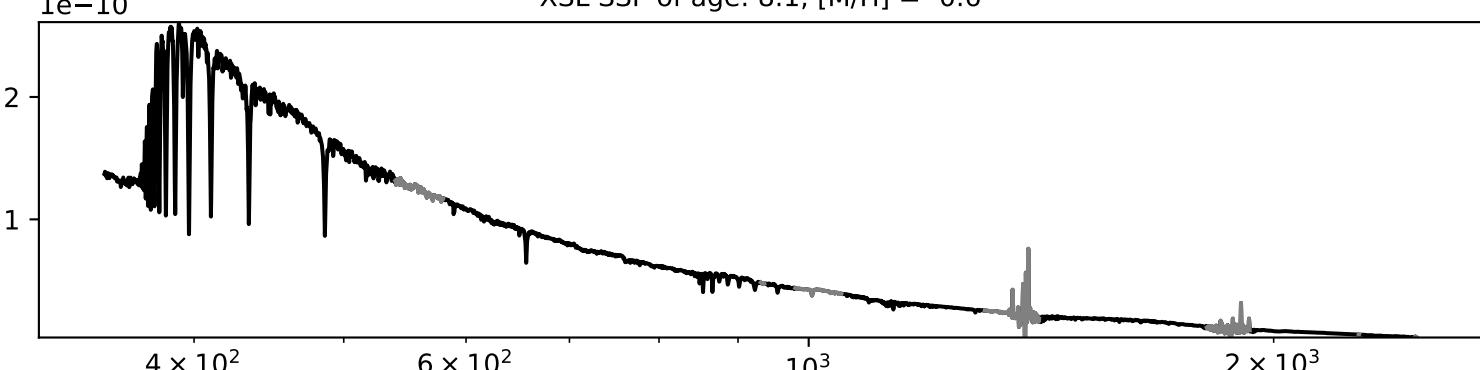
1e-10

XSL SSP of age: 8.1, [M/H] = -0.8



1e-10

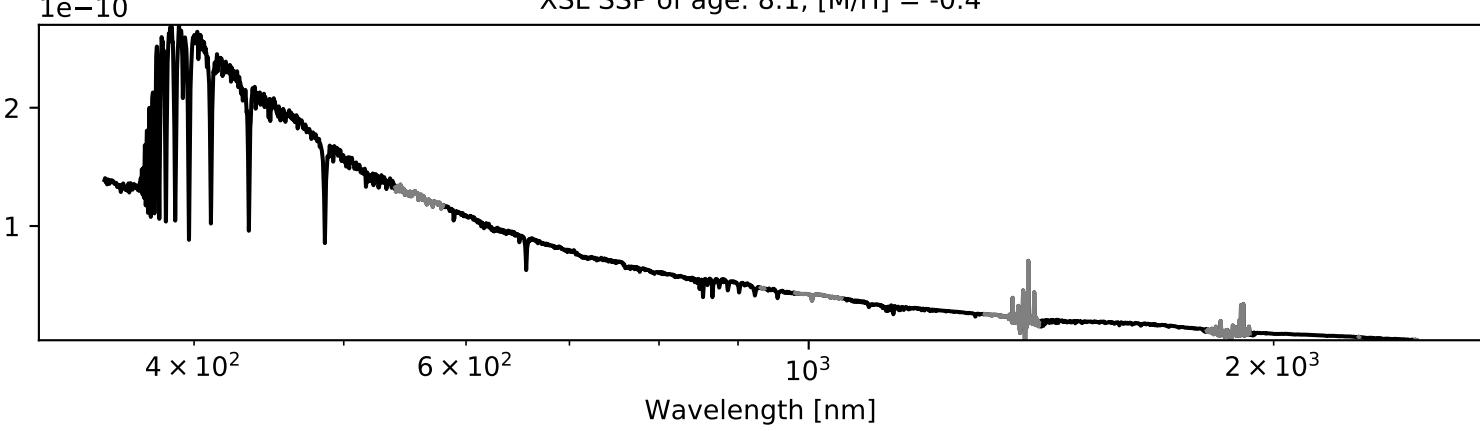
XSL SSP of age: 8.1, [M/H] = -0.6



1e-10

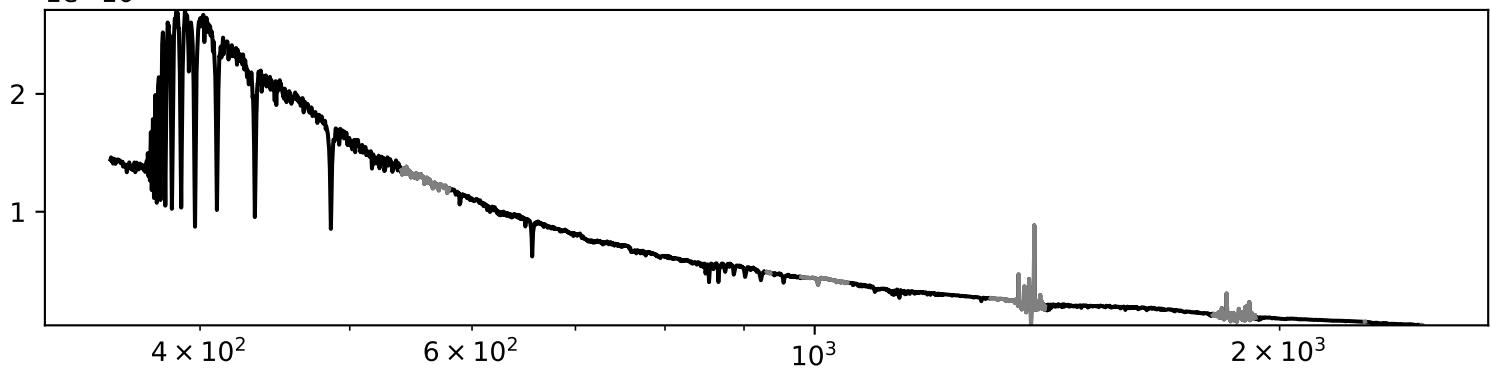
XSL SSP of age: 8.1, [M/H] = -0.4

Flux [erg/s/cm 2 /Å]



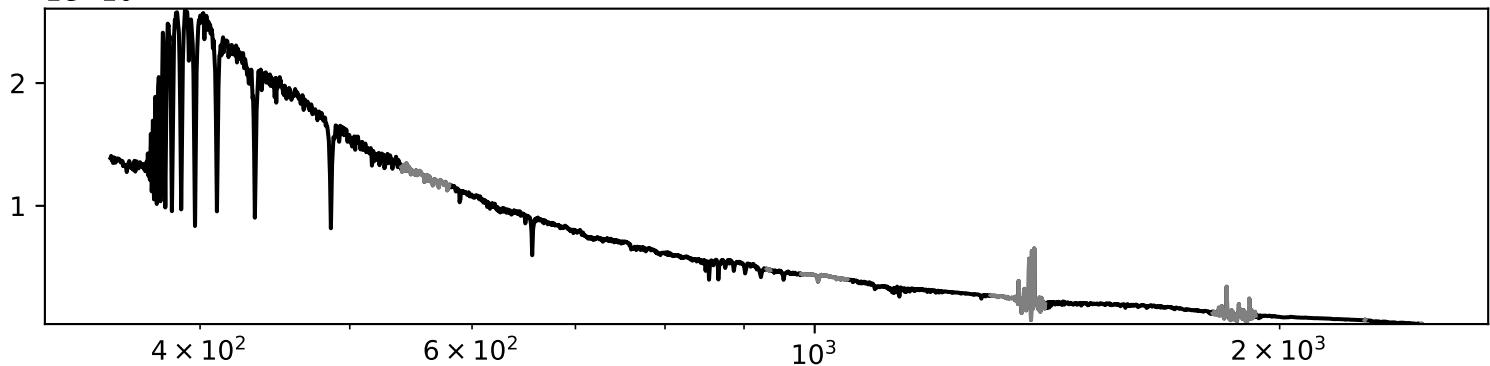
$1e-10$

XSL SSP of age: 8.1, [M/H] = -0.2



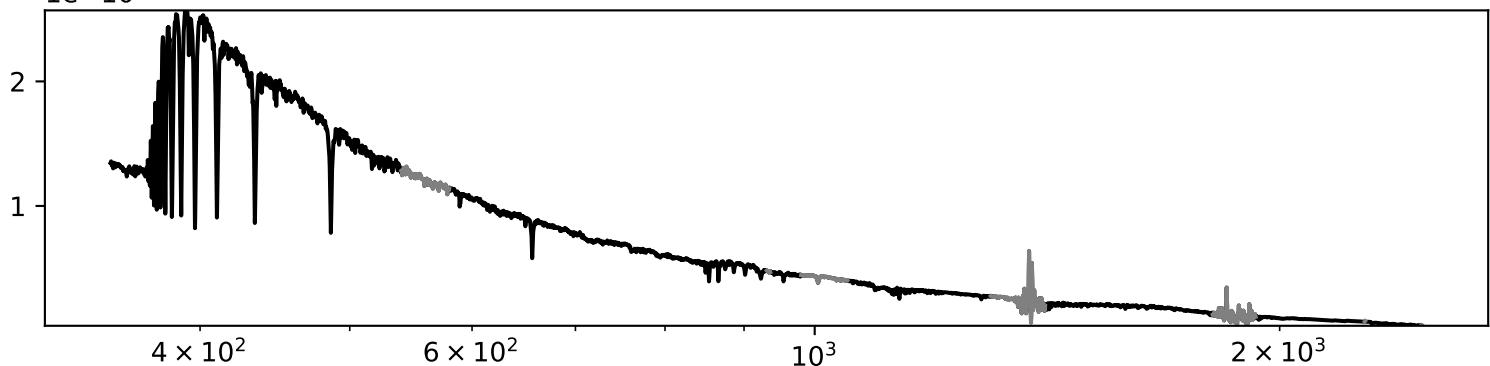
$1e-10$

XSL SSP of age: 8.1, [M/H] = -0.1



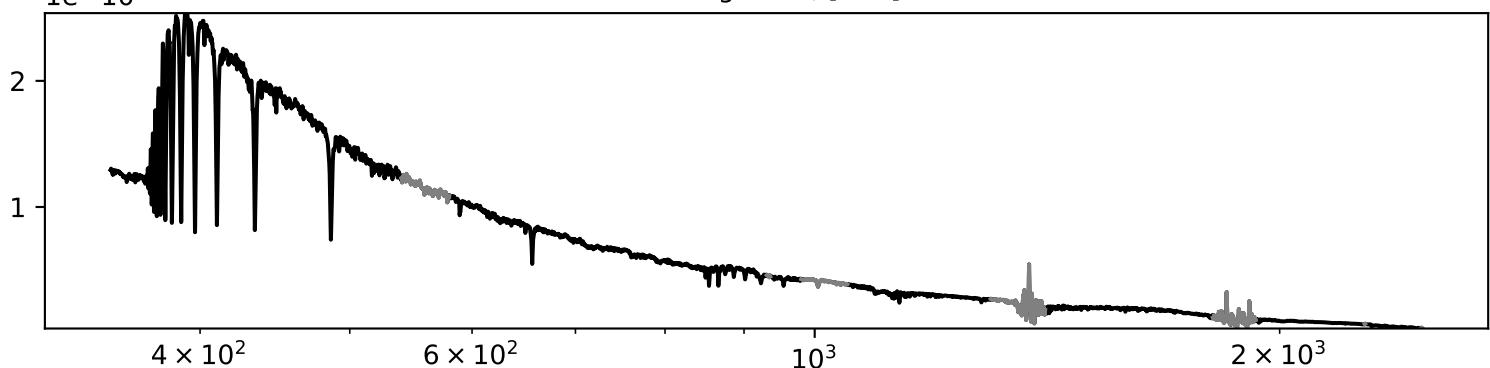
$1e-10$

XSL SSP of age: 8.1, [M/H] = -0.0



$1e-10$

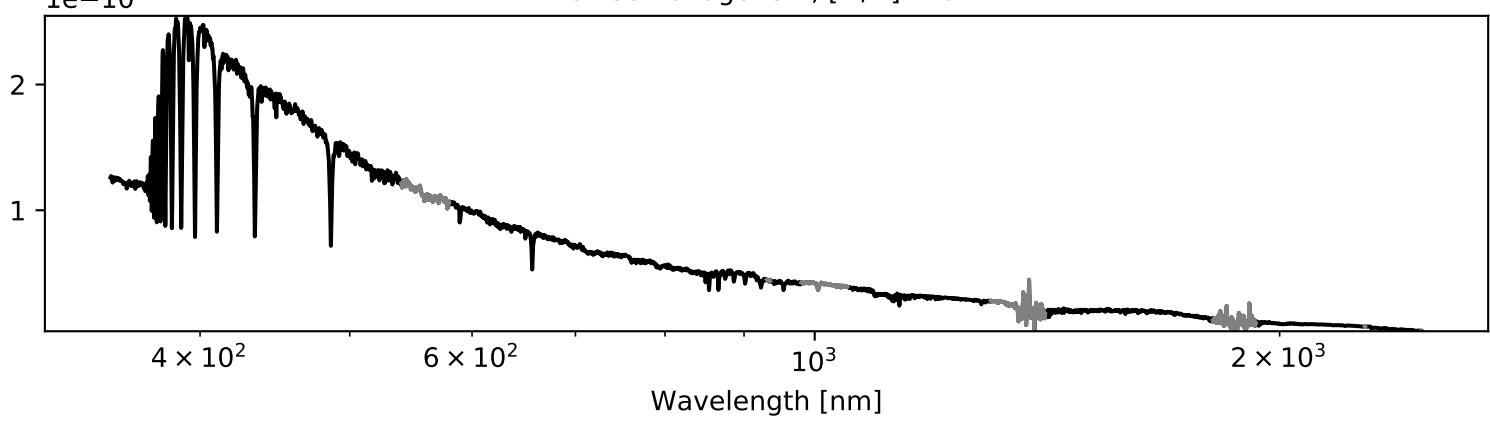
XSL SSP of age: 8.1, [M/H] = 0.1



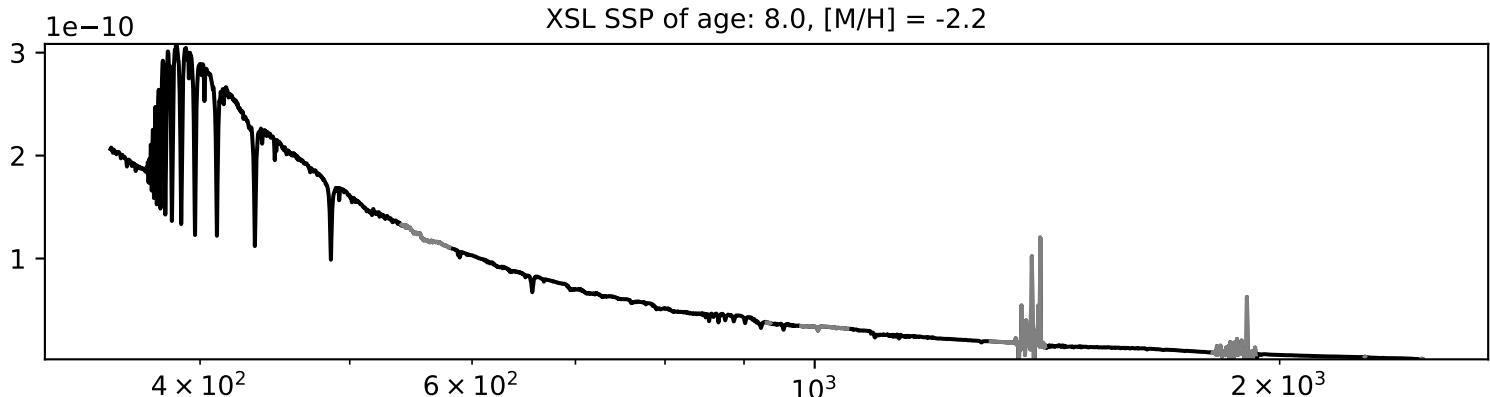
$1e-10$

XSL SSP of age: 8.1, [M/H] = 0.2

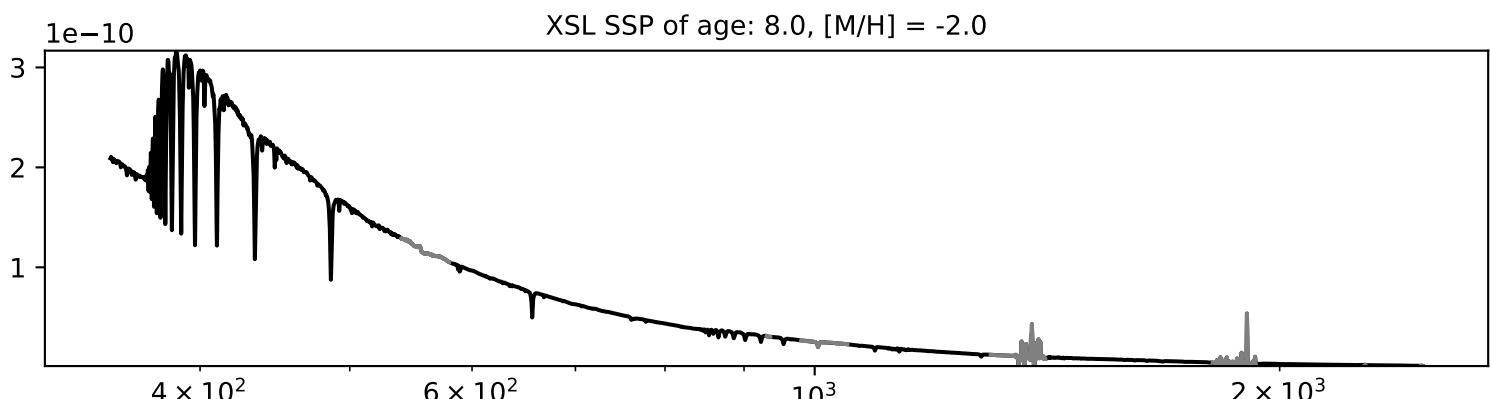
Flux [erg/s/cm²/Å]



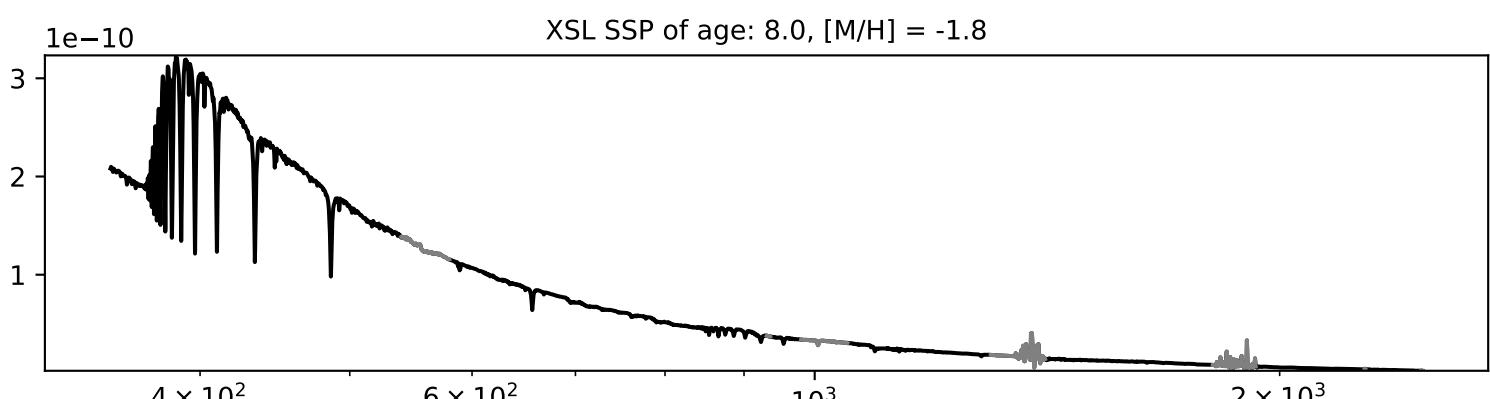
XSL SSP of age: 8.0, [M/H] = -2.2



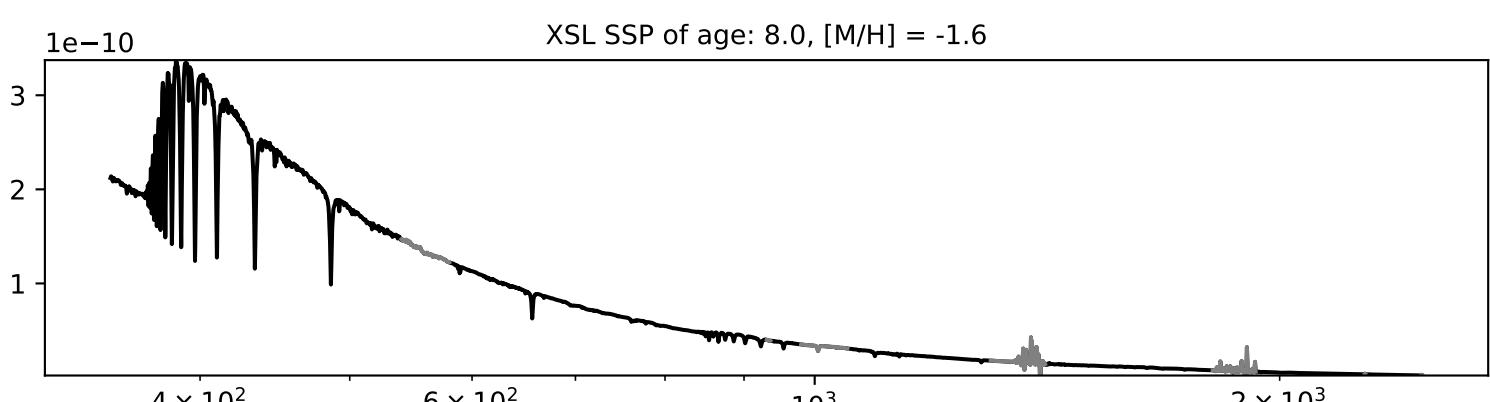
XSL SSP of age: 8.0, [M/H] = -2.0



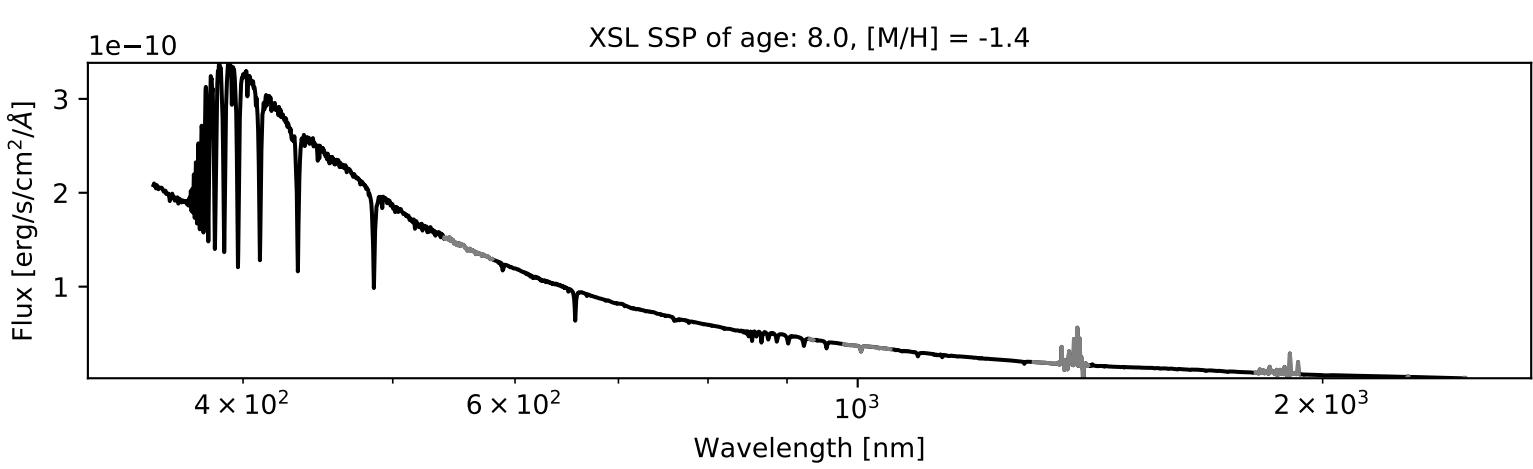
XSL SSP of age: 8.0, [M/H] = -1.8



XSL SSP of age: 8.0, [M/H] = -1.6

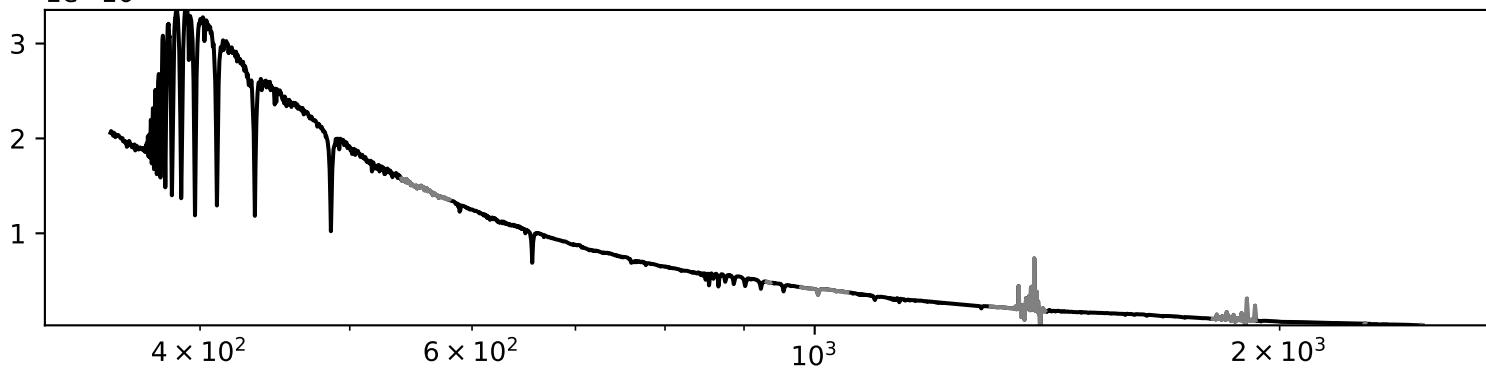


XSL SSP of age: 8.0, [M/H] = -1.4

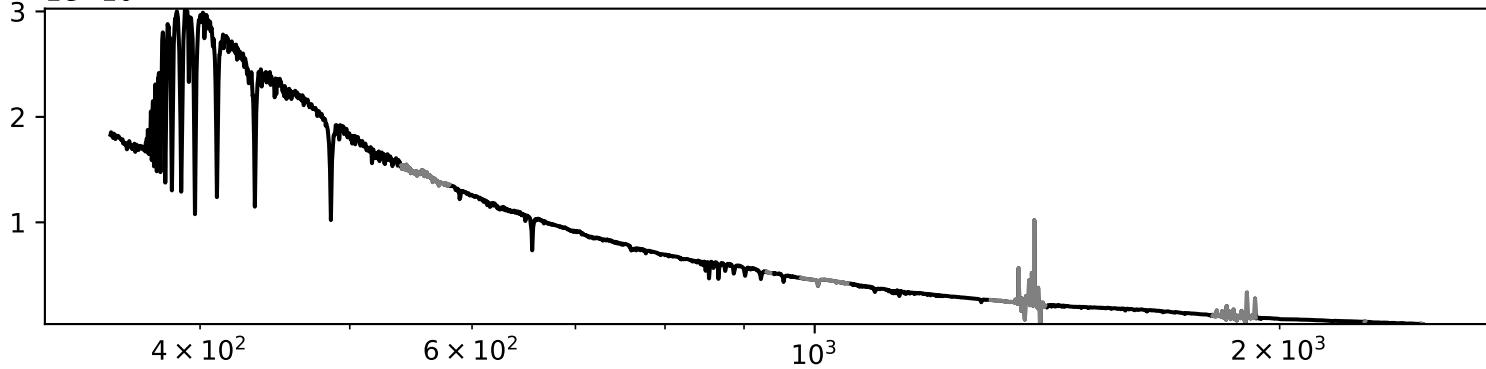


$1e-10$

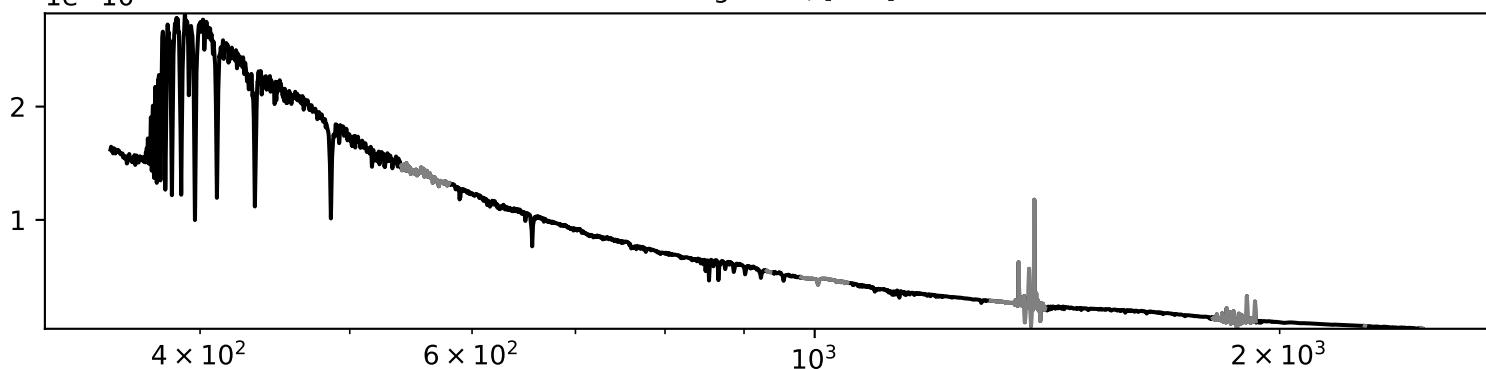
XSL SSP of age: 8.0, [M/H] = -1.2

 $1e-10$

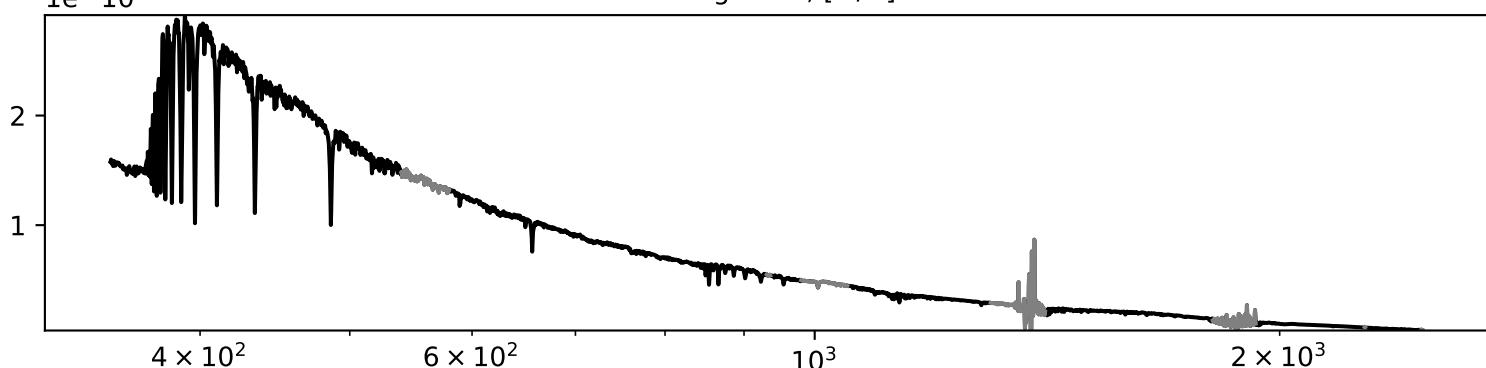
XSL SSP of age: 8.0, [M/H] = -1.0

 $1e-10$

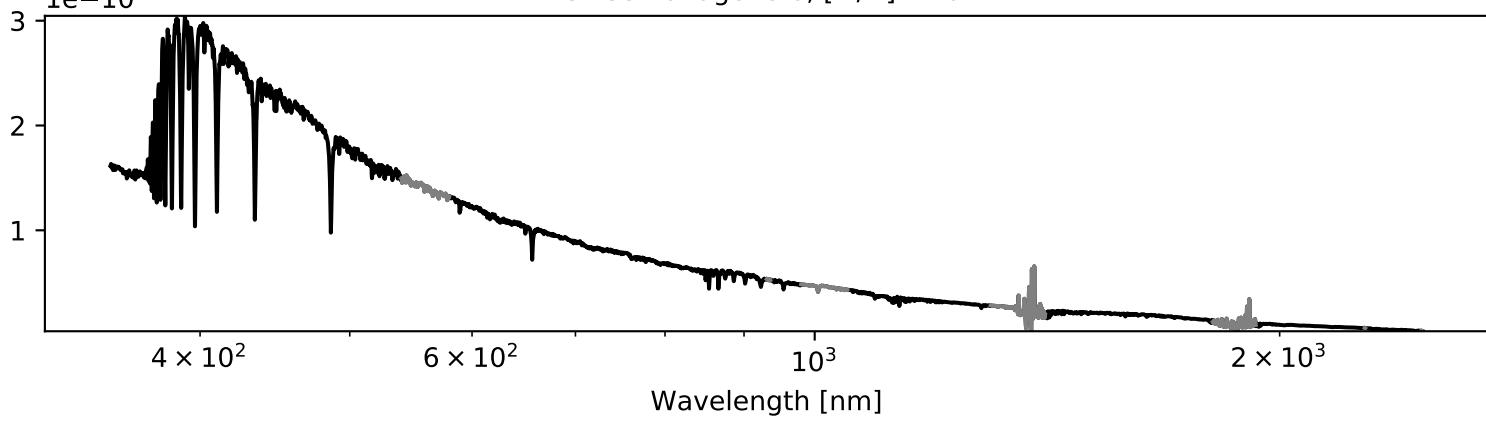
XSL SSP of age: 8.0, [M/H] = -0.8

 $1e-10$

XSL SSP of age: 8.0, [M/H] = -0.6

 $1e-10$

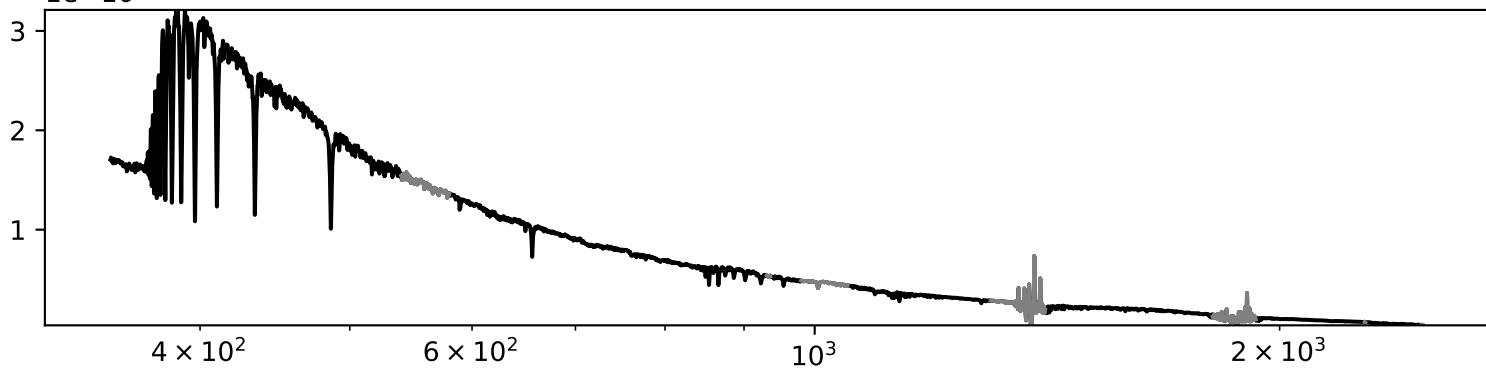
XSL SSP of age: 8.0, [M/H] = -0.4

Flux [$\text{erg/s/cm}^2/\text{\AA}$]

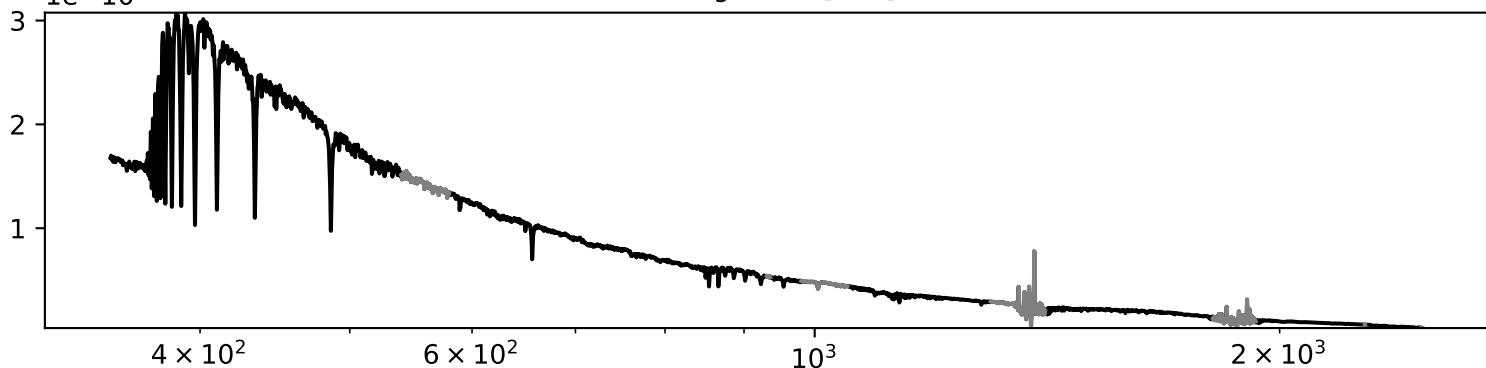
Wavelength [nm]

$1e-10$

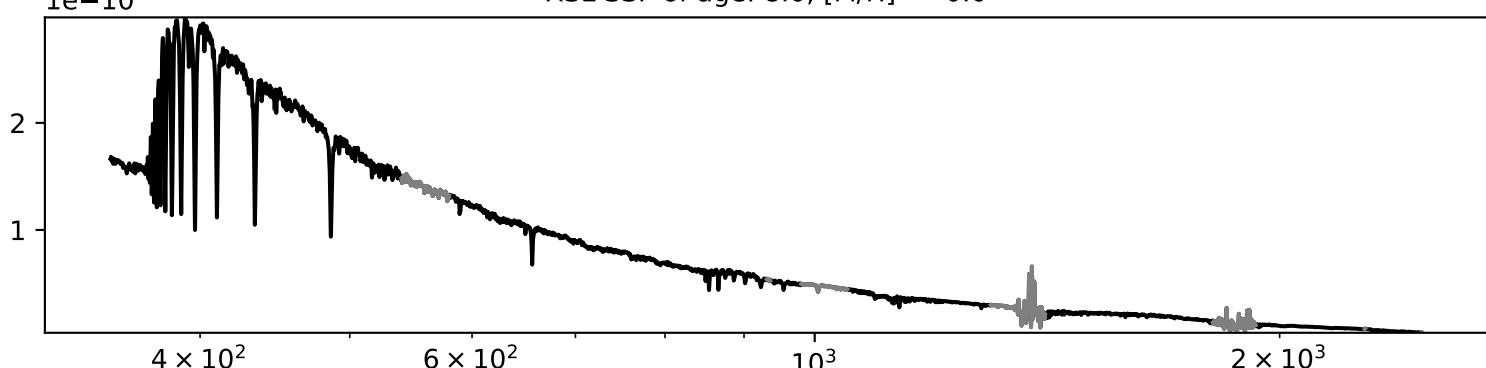
XSL SSP of age: 8.0, [M/H] = -0.2

 $1e-10$

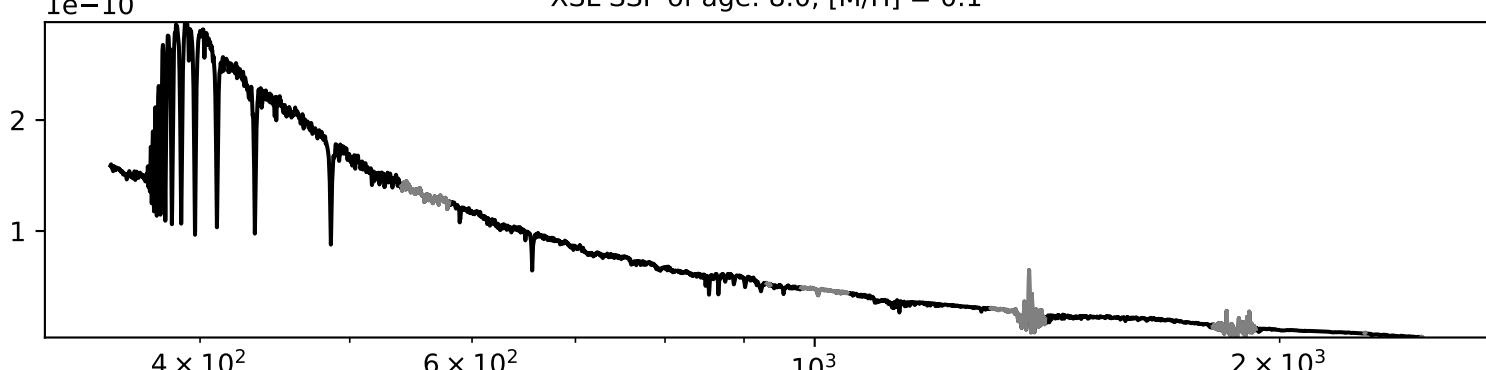
XSL SSP of age: 8.0, [M/H] = -0.1

 $1e-10$

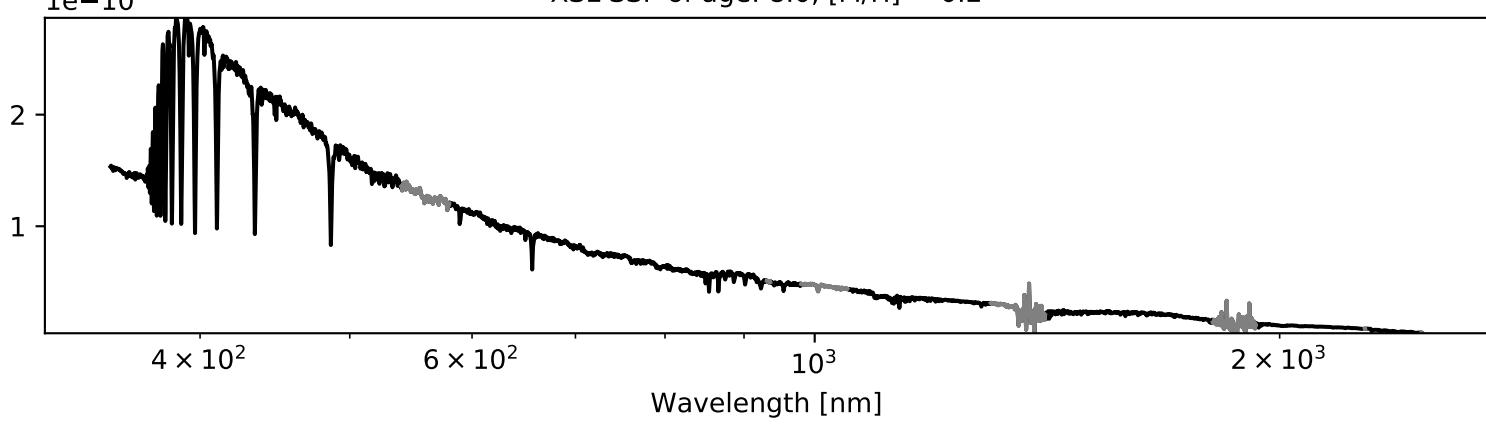
XSL SSP of age: 8.0, [M/H] = -0.0

 $1e-10$

XSL SSP of age: 8.0, [M/H] = 0.1

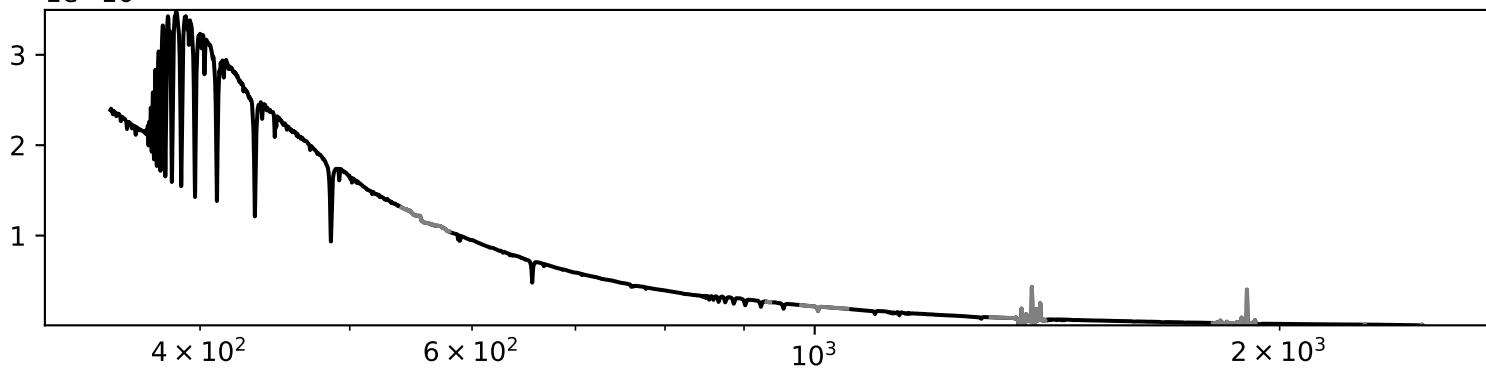
 $1e-10$

XSL SSP of age: 8.0, [M/H] = 0.2

Flux [erg/s/cm²/Å]

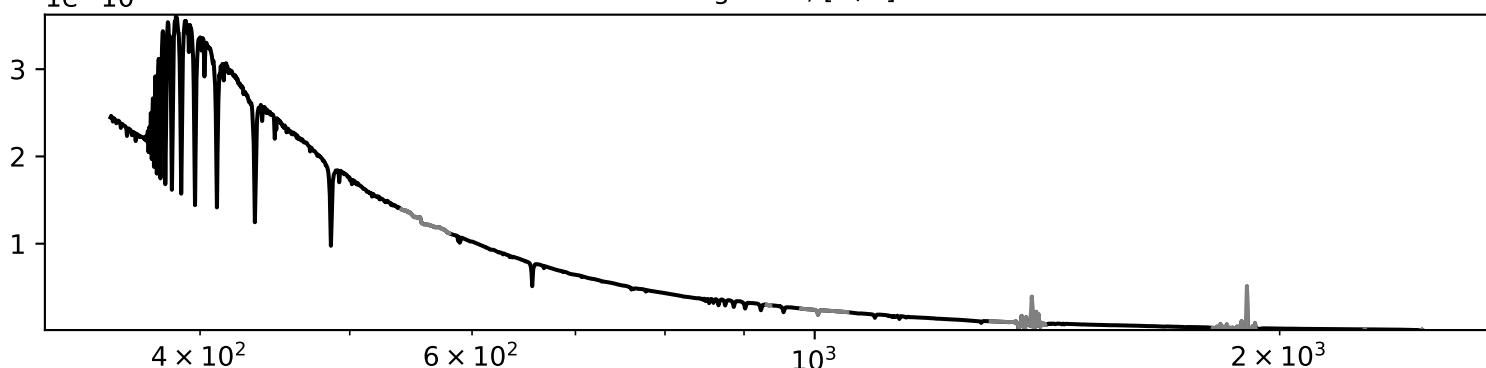
1e-10

XSL SSP of age: 7.9, [M/H] = -2.2



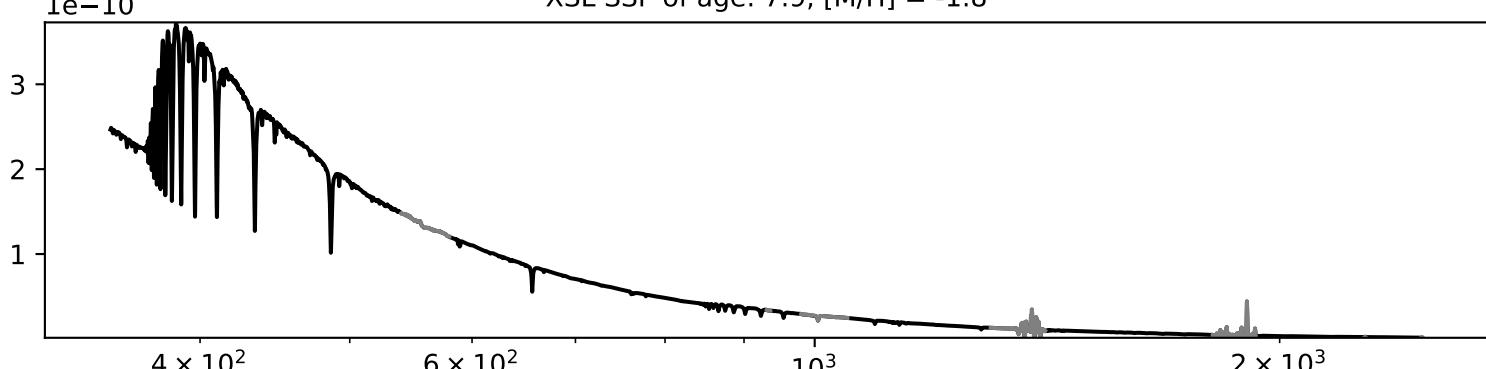
1e-10

XSL SSP of age: 7.9, [M/H] = -2.0



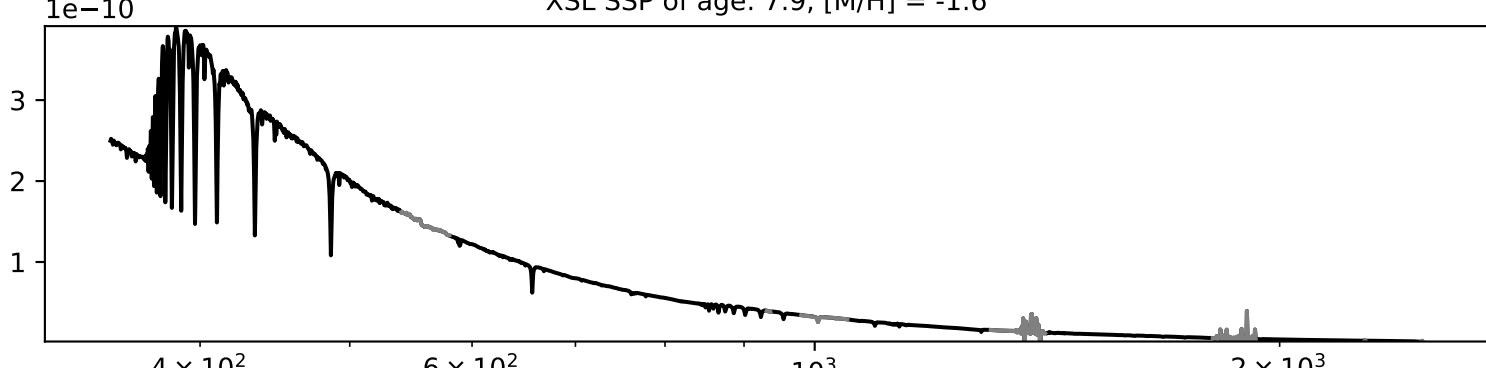
1e-10

XSL SSP of age: 7.9, [M/H] = -1.8



1e-10

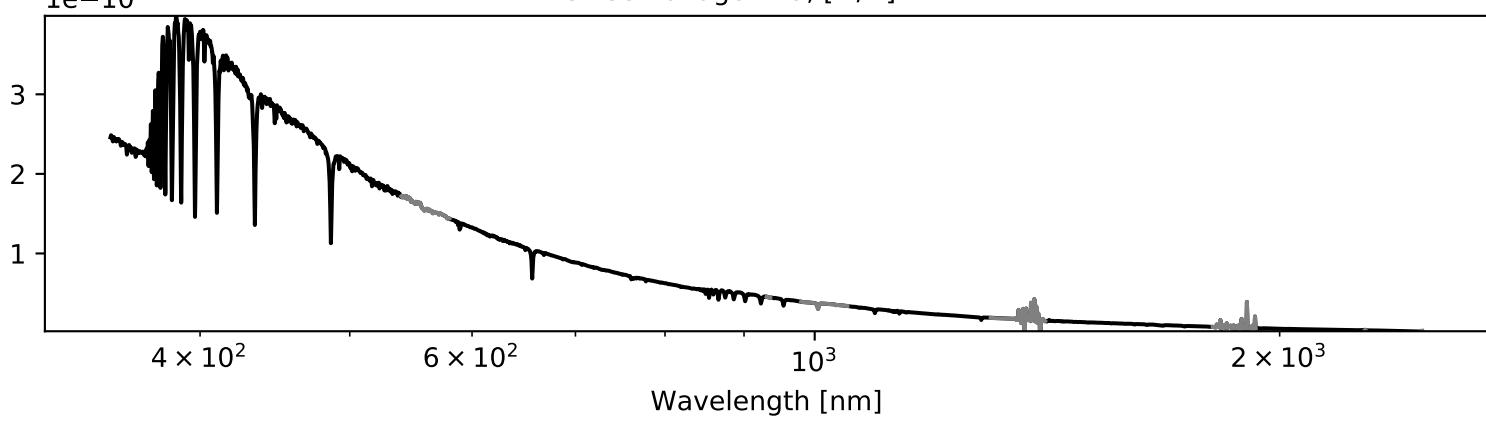
XSL SSP of age: 7.9, [M/H] = -1.6



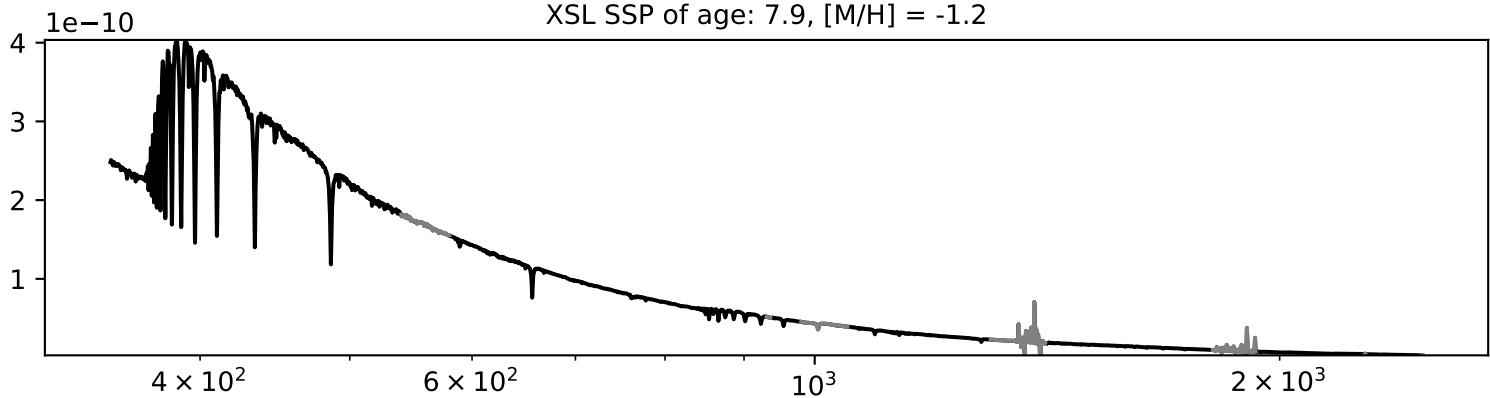
1e-10

XSL SSP of age: 7.9, [M/H] = -1.4

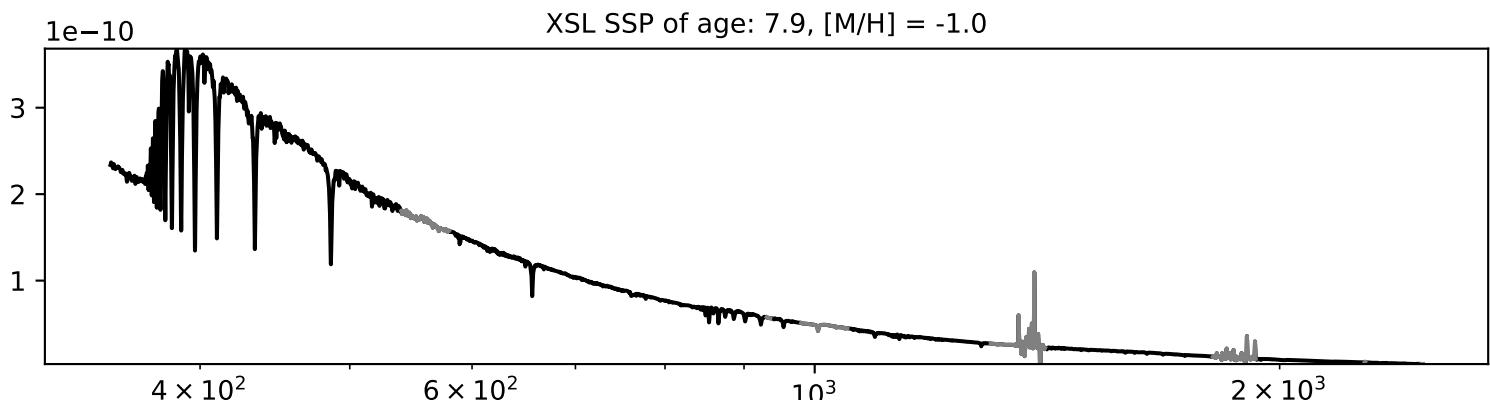
Flux [$\text{erg/s/cm}^2/\text{\AA}$]



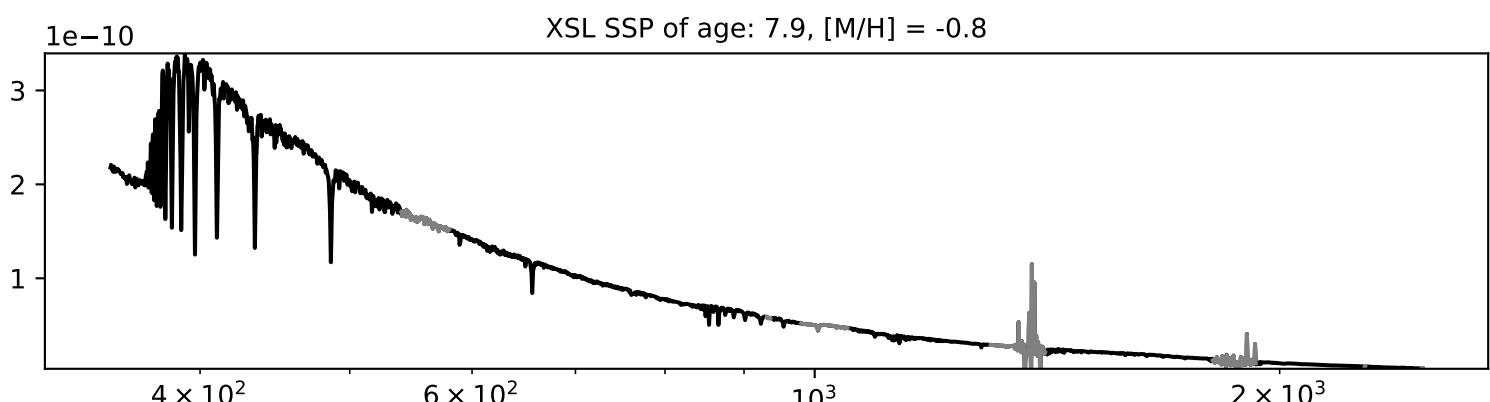
XSL SSP of age: 7.9, [M/H] = -1.2



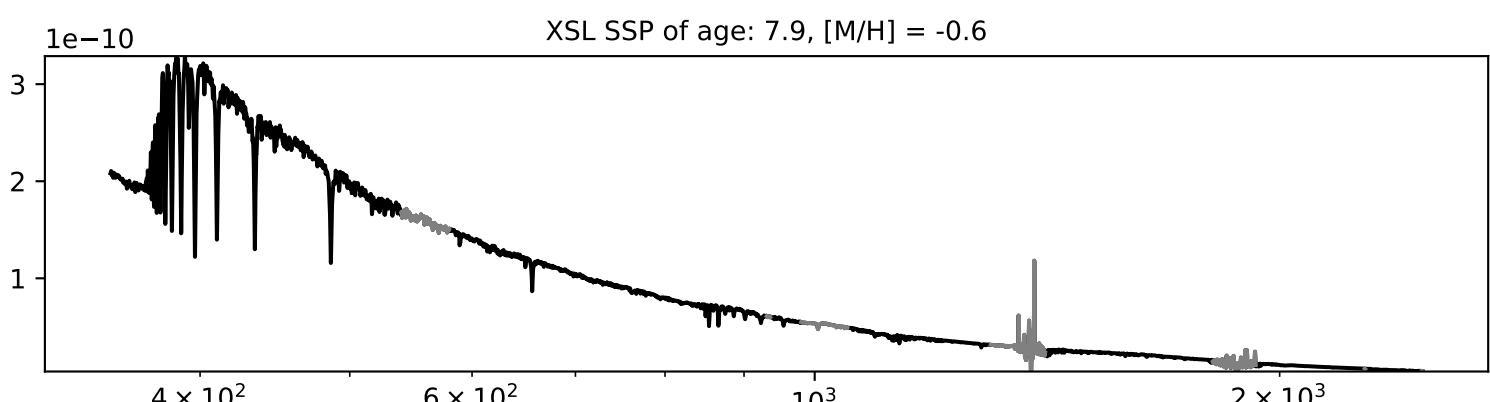
XSL SSP of age: 7.9, [M/H] = -1.0



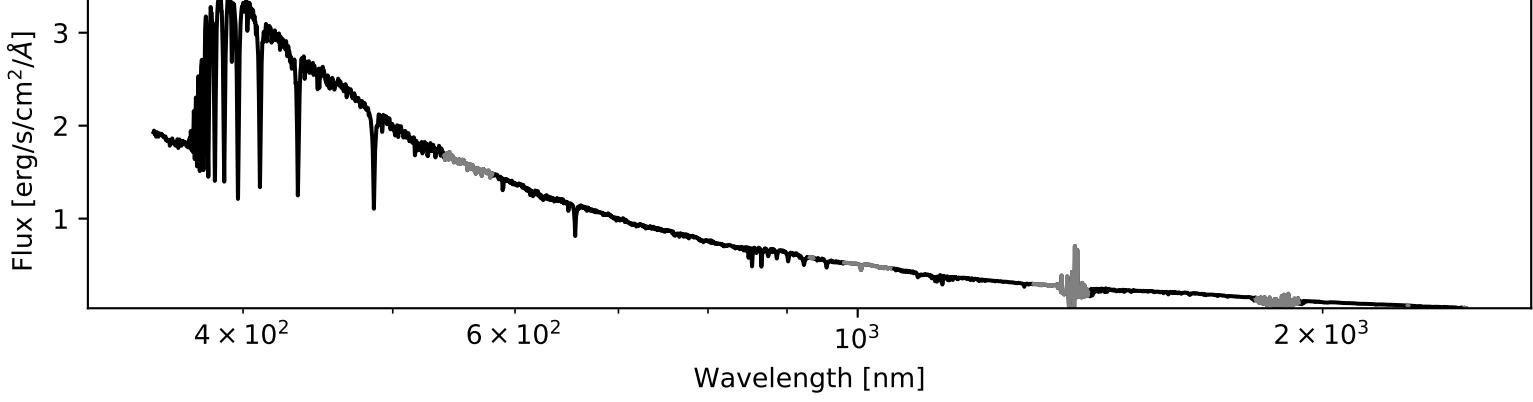
XSL SSP of age: 7.9, [M/H] = -0.8



XSL SSP of age: 7.9, [M/H] = -0.6

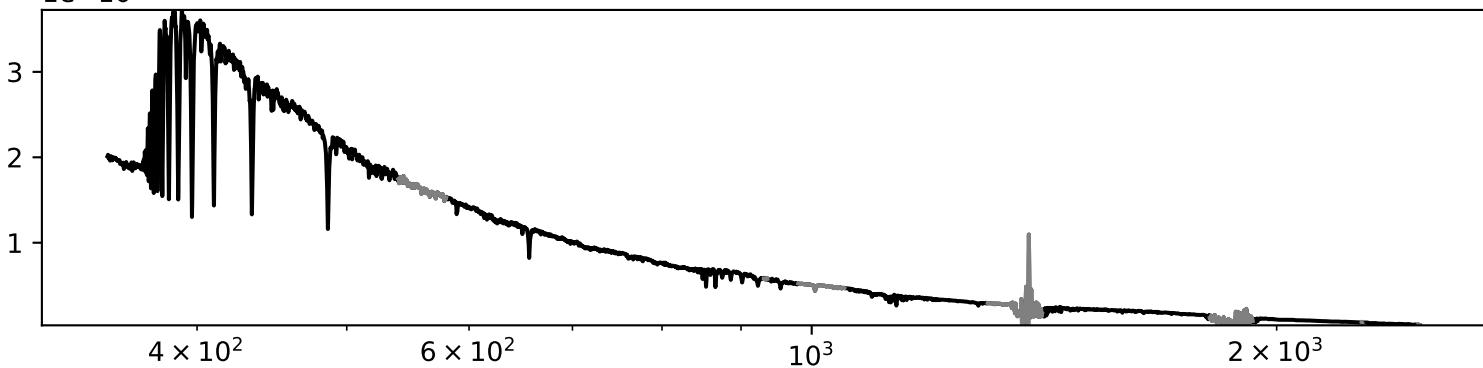


XSL SSP of age: 7.9, [M/H] = -0.4

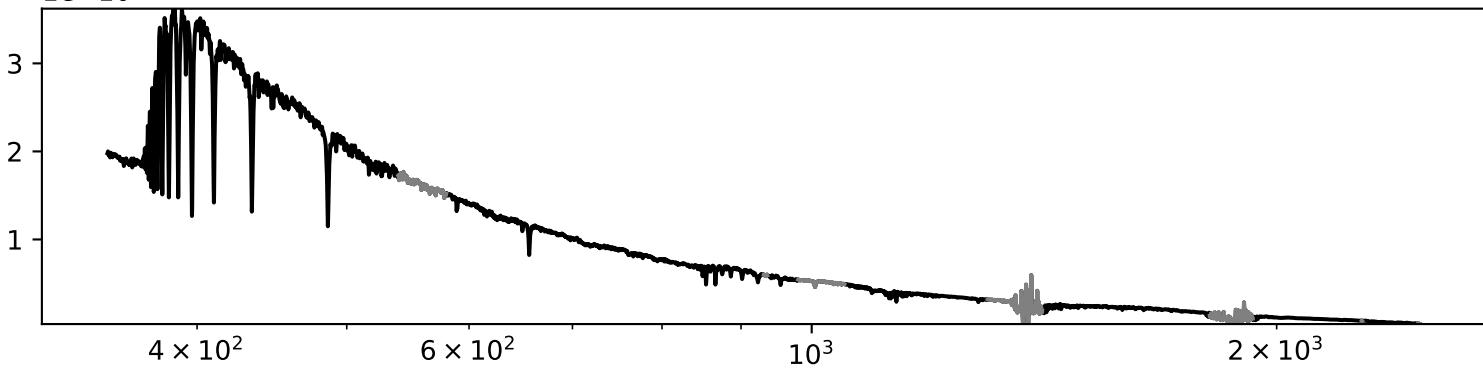


$1e-10$

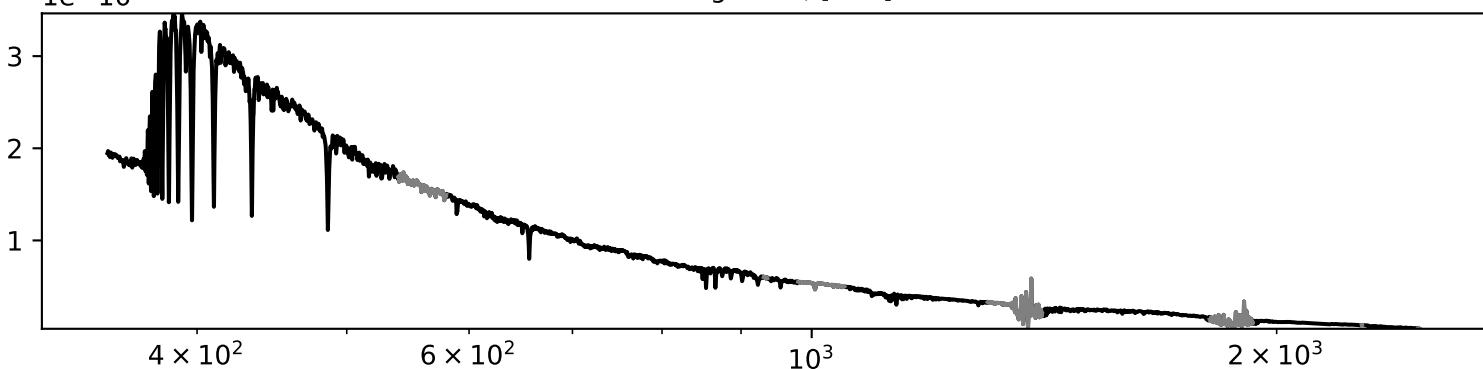
XSL SSP of age: 7.9, [M/H] = -0.2

 $1e-10$

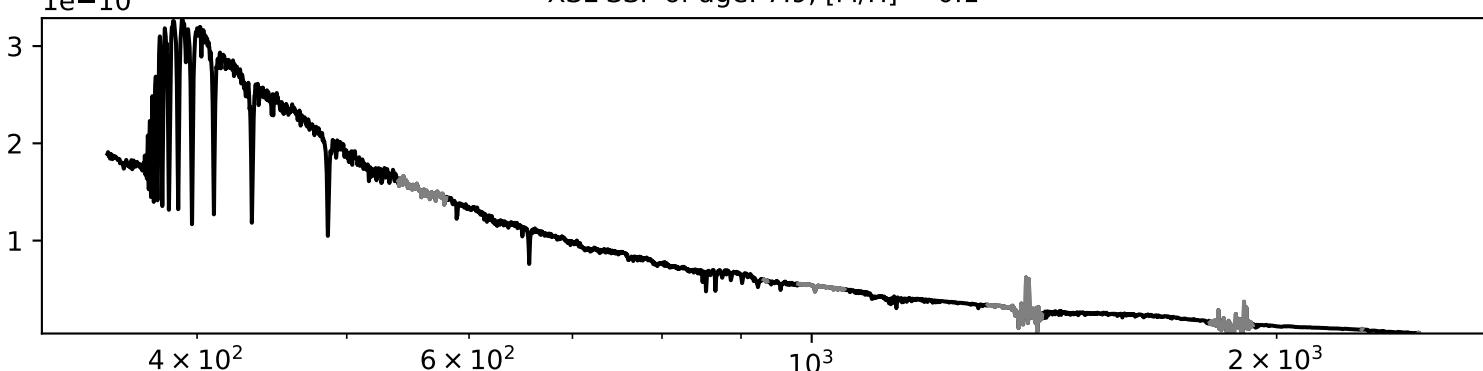
XSL SSP of age: 7.9, [M/H] = -0.1

 $1e-10$

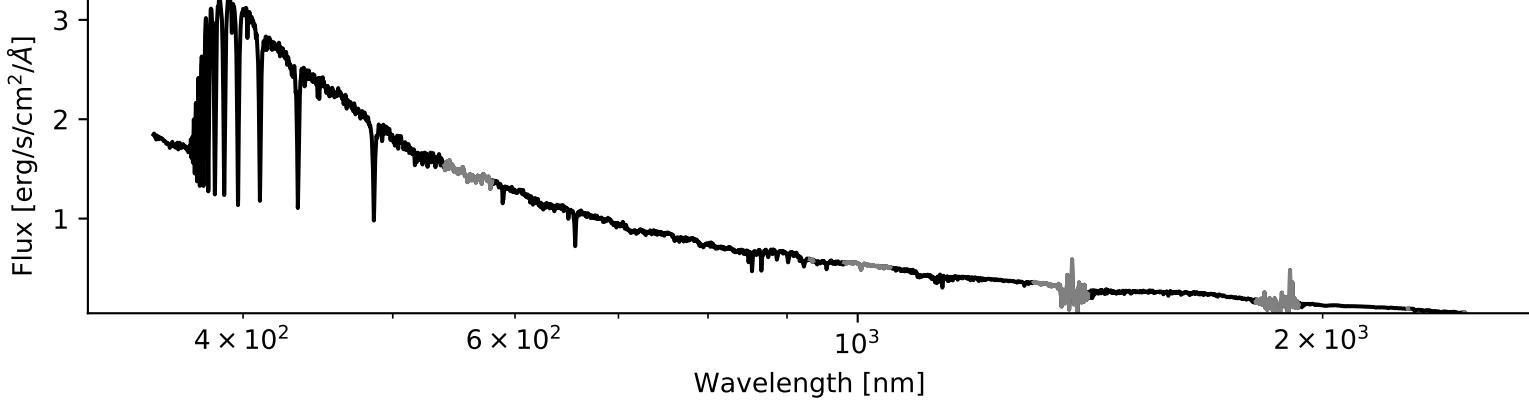
XSL SSP of age: 7.9, [M/H] = -0.0

 $1e-10$

XSL SSP of age: 7.9, [M/H] = 0.1

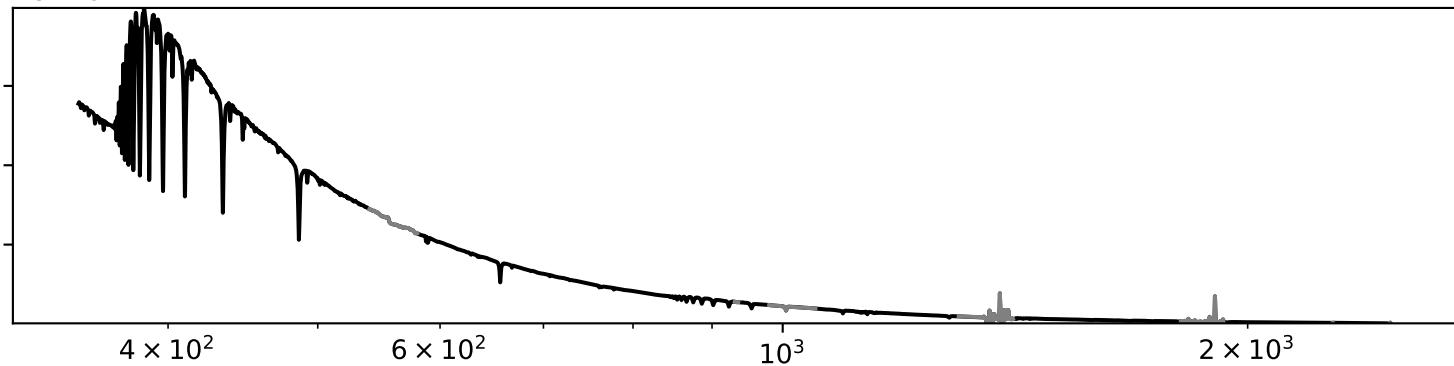
 $1e-10$

XSL SSP of age: 7.9, [M/H] = 0.2



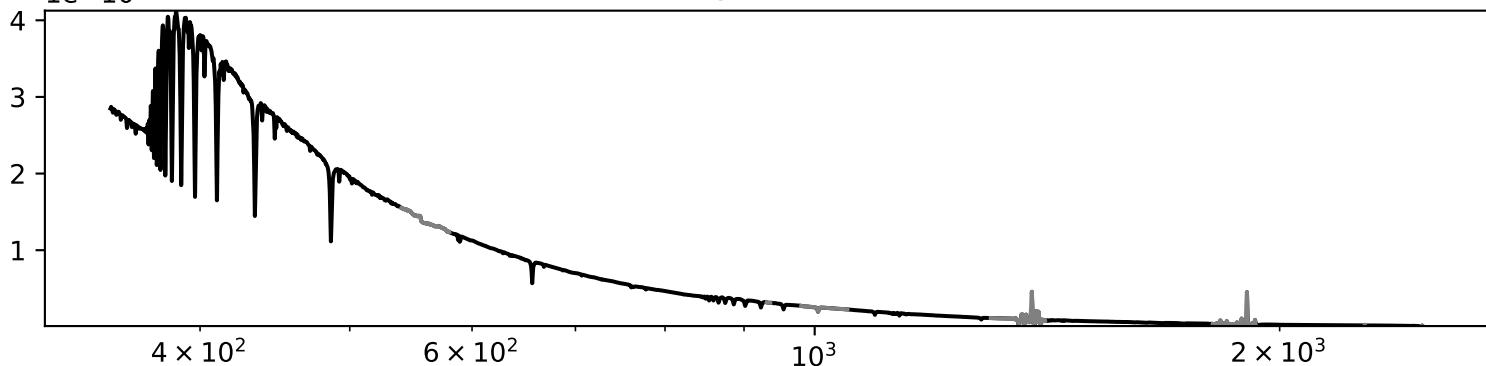
1e-10

XSL SSP of age: 7.8, [M/H] = -2.2



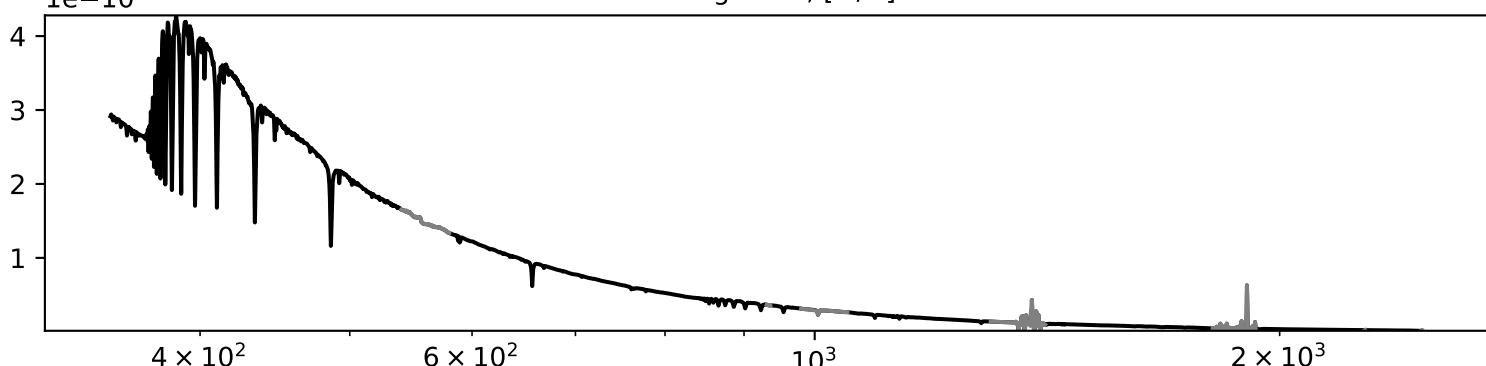
1e-10

XSL SSP of age: 7.8, [M/H] = -2.0



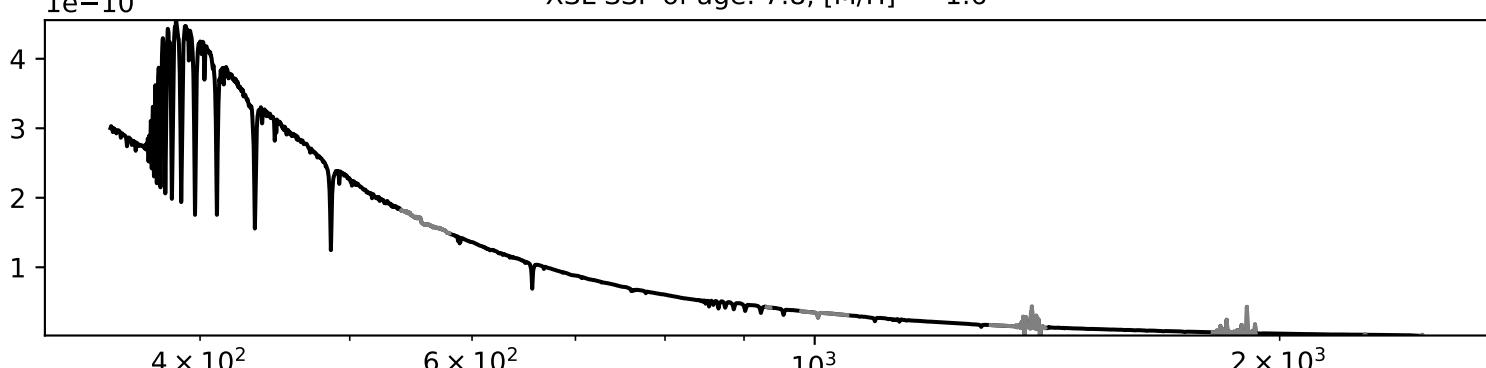
1e-10

XSL SSP of age: 7.8, [M/H] = -1.8



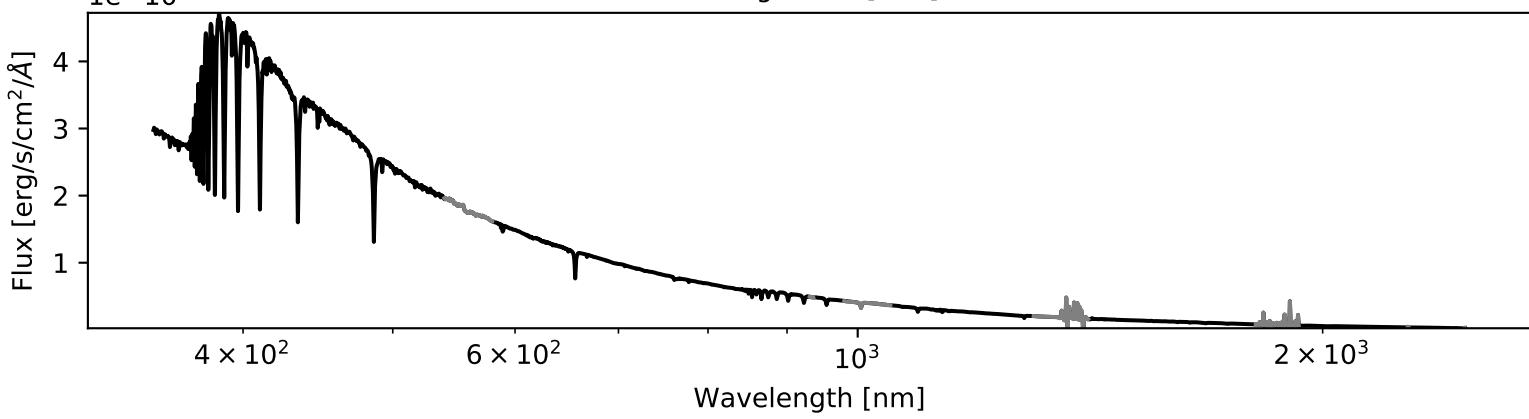
1e-10

XSL SSP of age: 7.8, [M/H] = -1.6



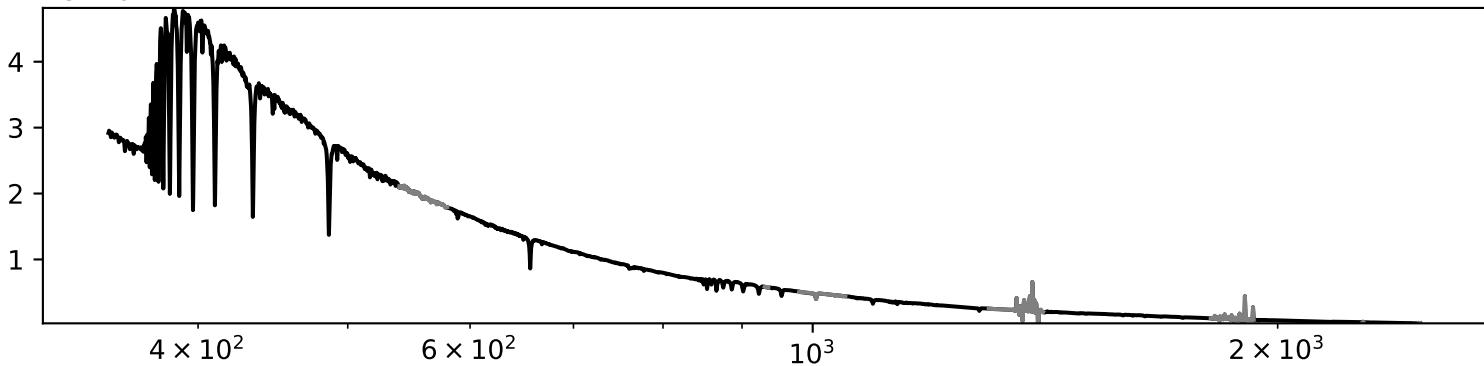
1e-10

XSL SSP of age: 7.8, [M/H] = -1.4

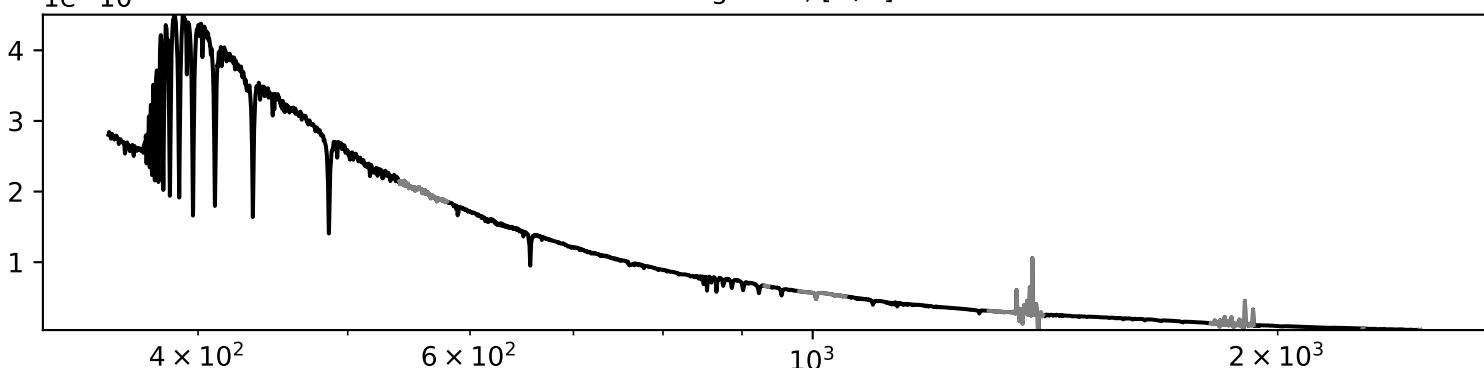


$1e-10$

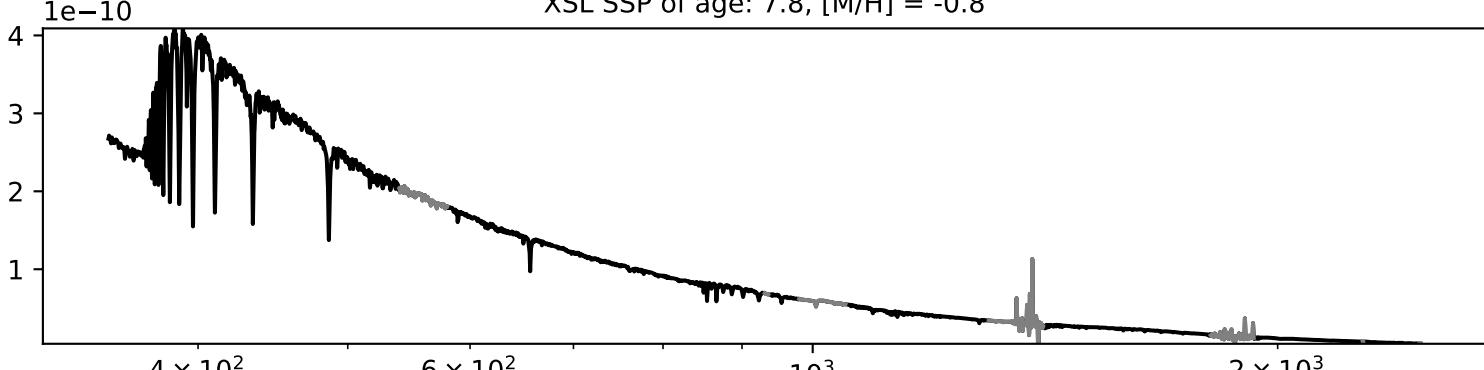
XSL SSP of age: 7.8, [M/H] = -1.2

 $1e-10$

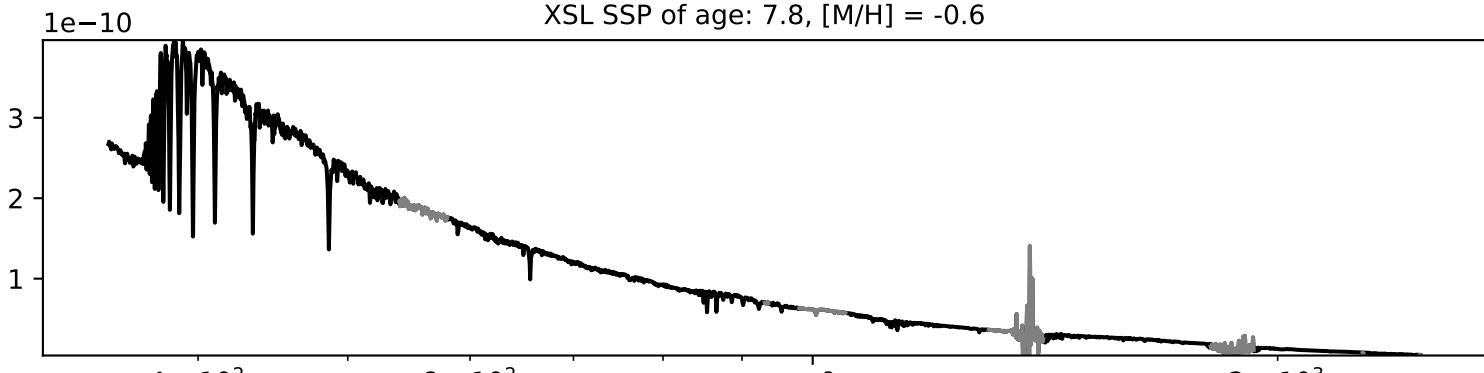
XSL SSP of age: 7.8, [M/H] = -1.0

 $1e-10$

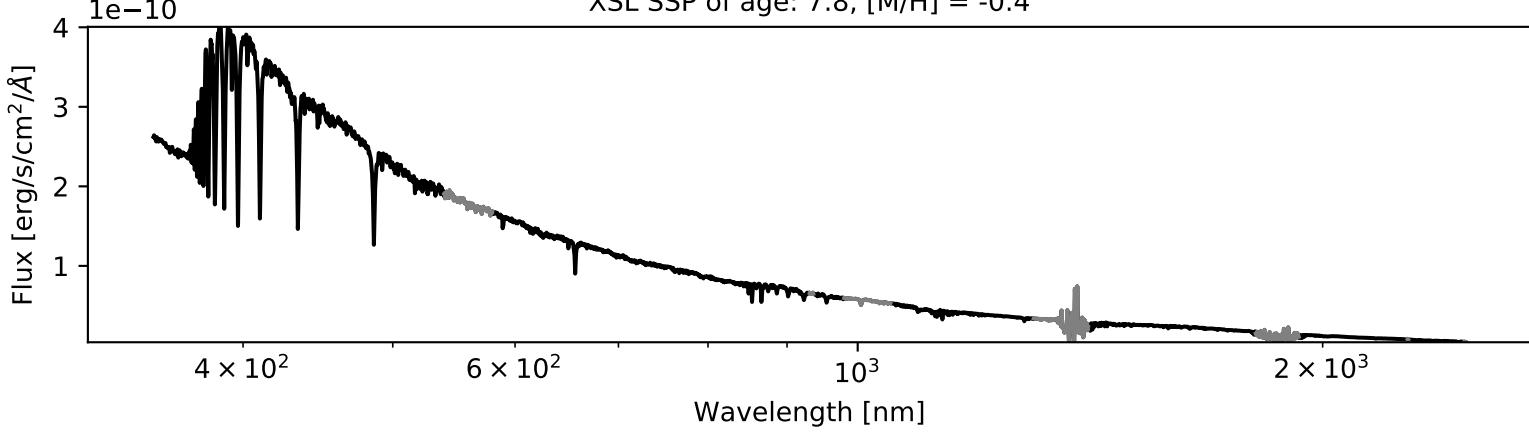
XSL SSP of age: 7.8, [M/H] = -0.8

 $1e-10$

XSL SSP of age: 7.8, [M/H] = -0.6

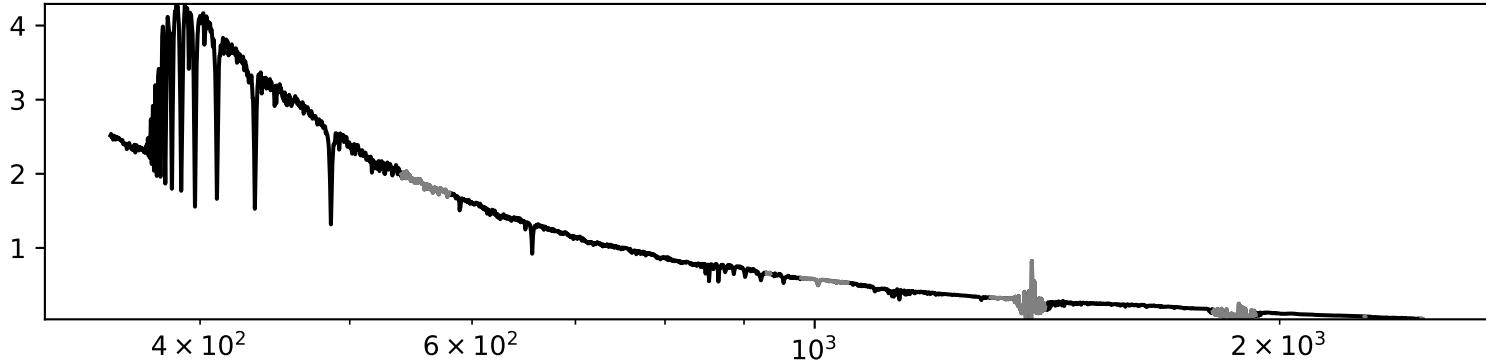
 $1e-10$

XSL SSP of age: 7.8, [M/H] = -0.4

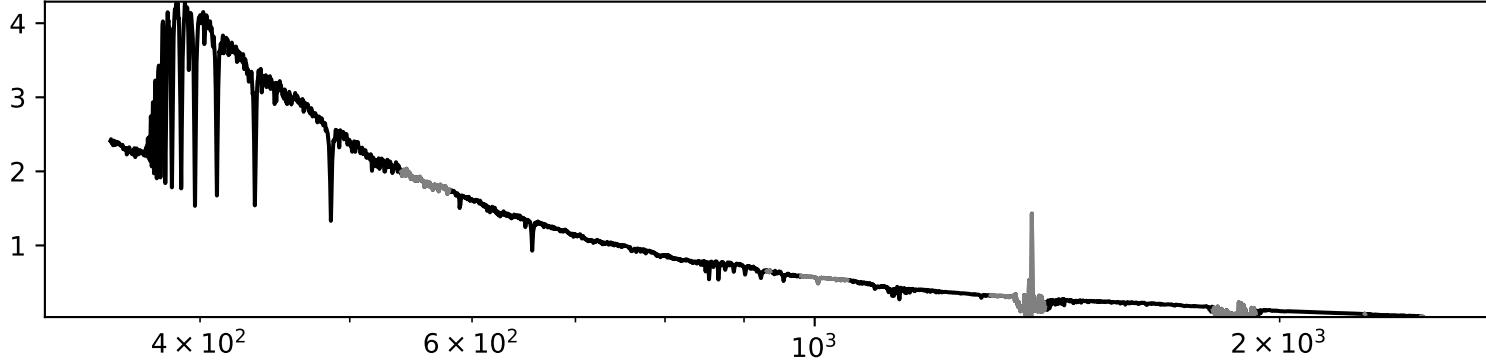


$1e-10$

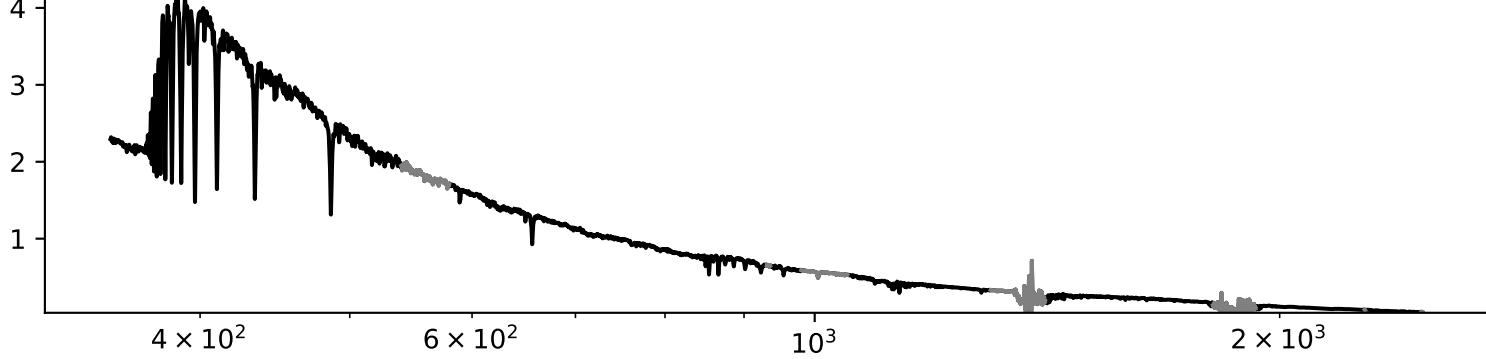
XSL SSP of age: 7.8, [M/H] = -0.2

 $1e-10$

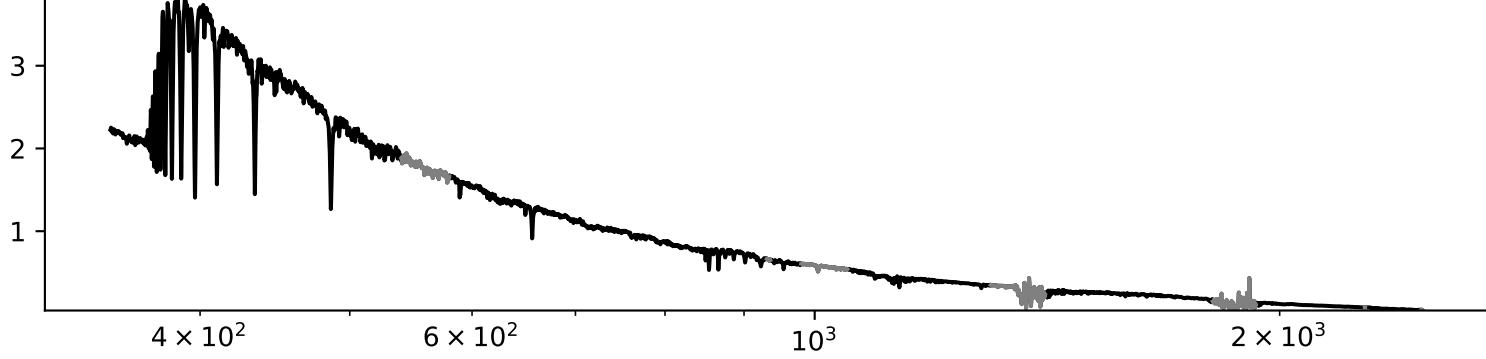
XSL SSP of age: 7.8, [M/H] = -0.1

 $1e-10$

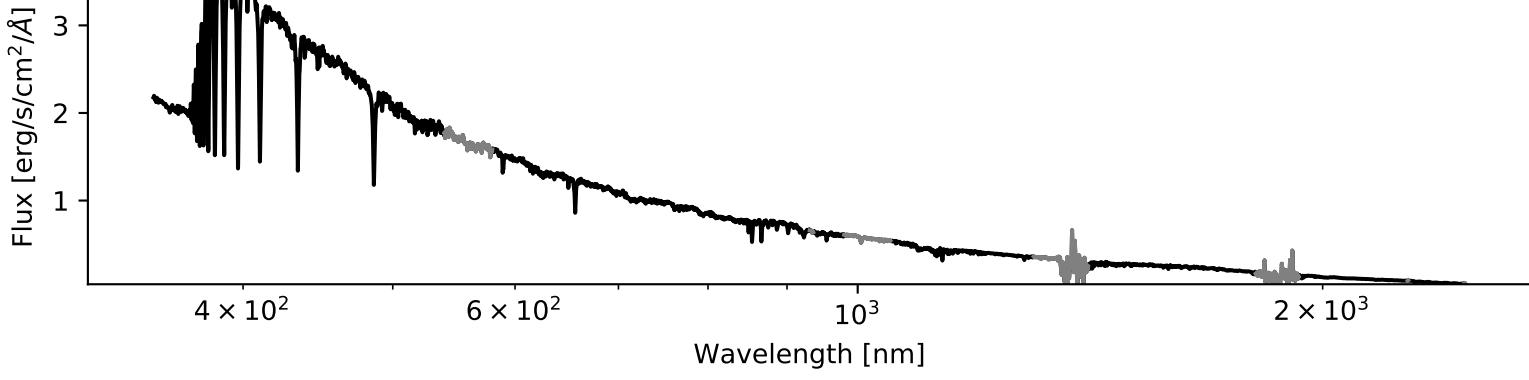
XSL SSP of age: 7.8, [M/H] = -0.0

 $1e-10$

XSL SSP of age: 7.8, [M/H] = 0.1

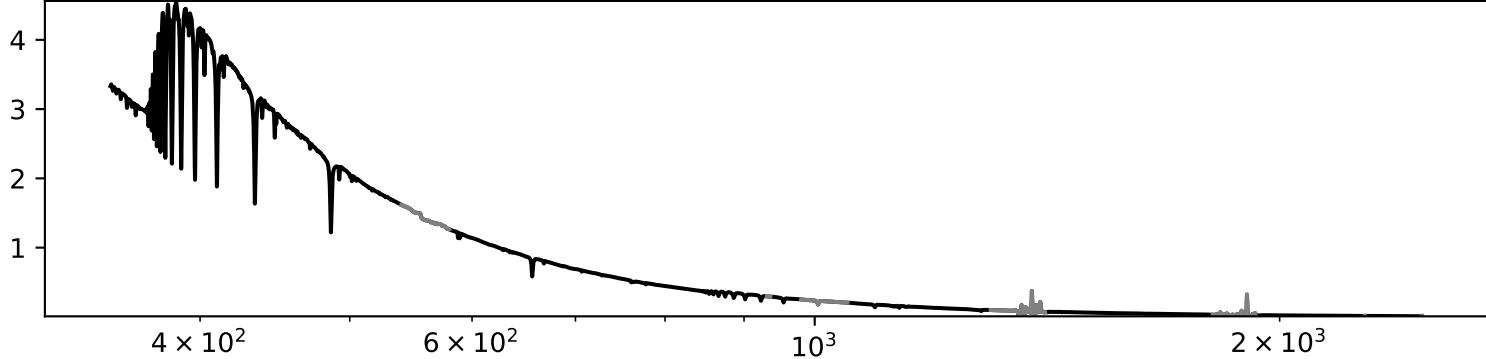
 $1e-10$

XSL SSP of age: 7.8, [M/H] = 0.2

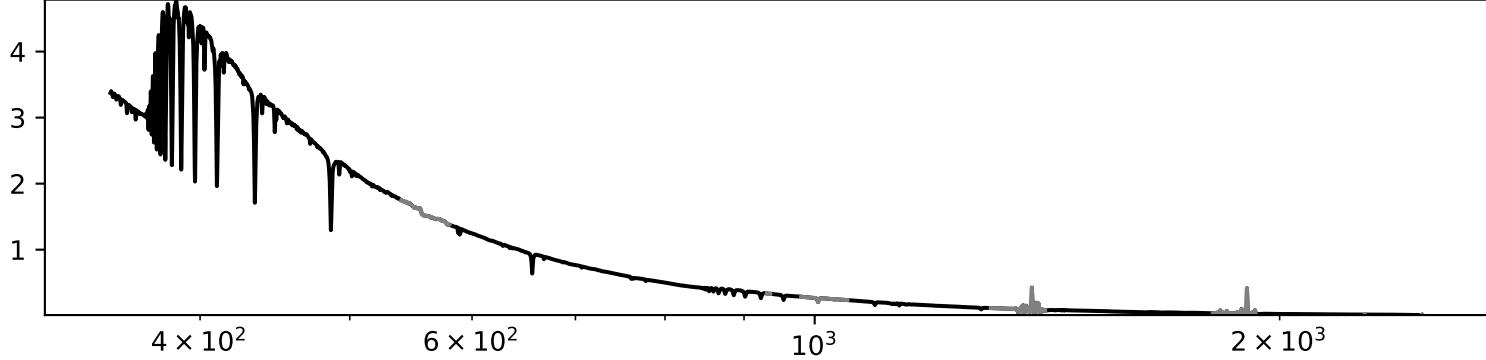


$1e-10$

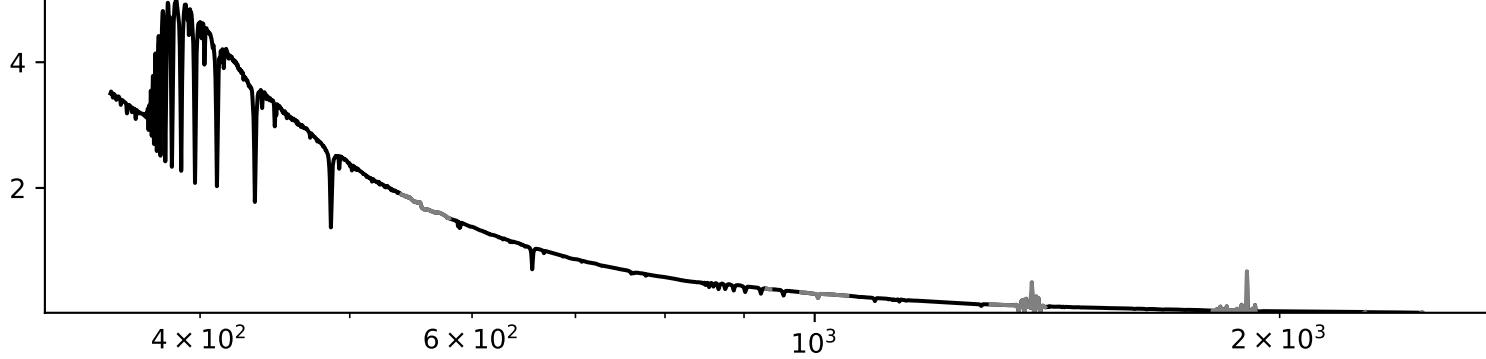
XSL SSP of age: 7.7, [M/H] = -2.2

 $1e-10$

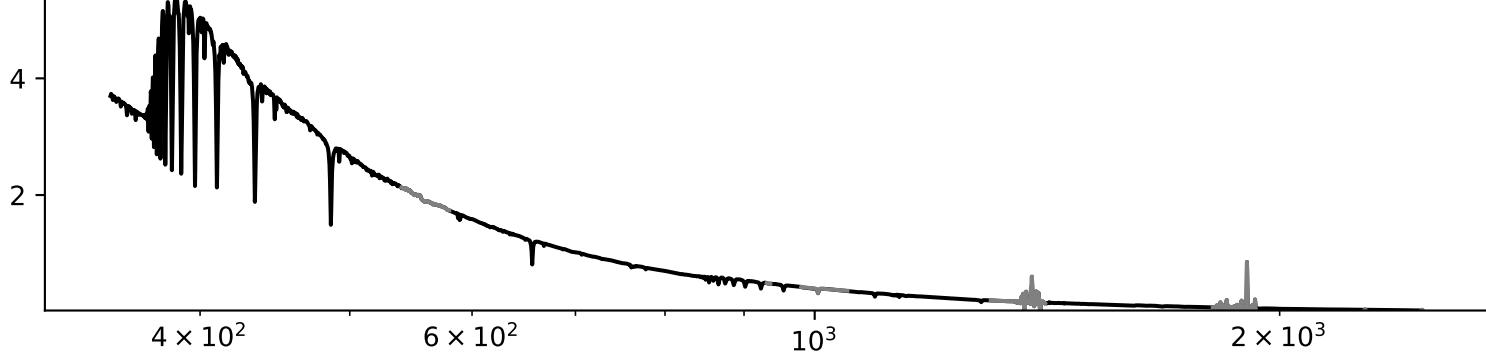
XSL SSP of age: 7.7, [M/H] = -2.0

 $1e-10$

XSL SSP of age: 7.7, [M/H] = -1.8

 $1e-10$

XSL SSP of age: 7.7, [M/H] = -1.6

 $1e-10$

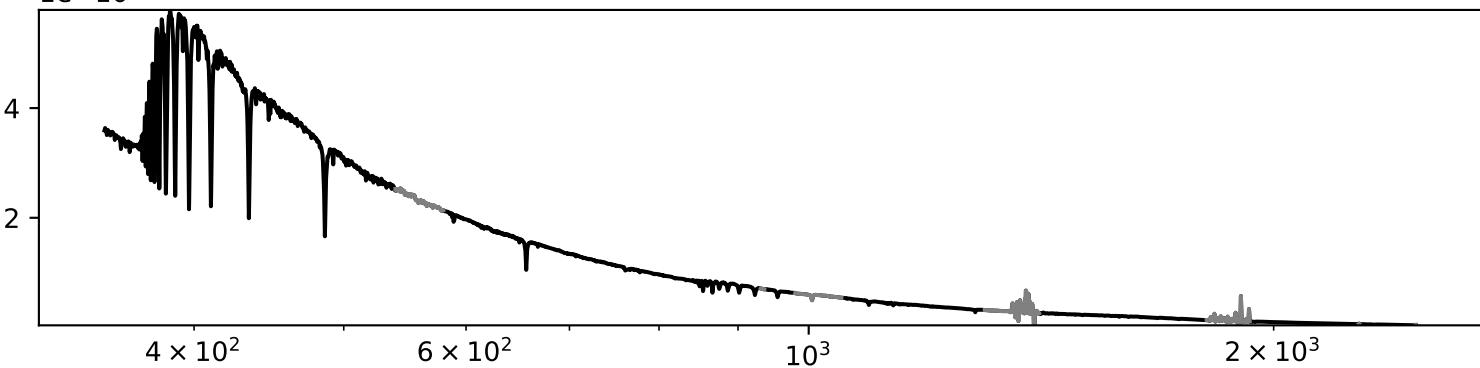
XSL SSP of age: 7.7, [M/H] = -1.4

Flux [erg/s/cm²/Å] 4×10^2 6×10^2 10^3 2×10^3

Wavelength [nm]

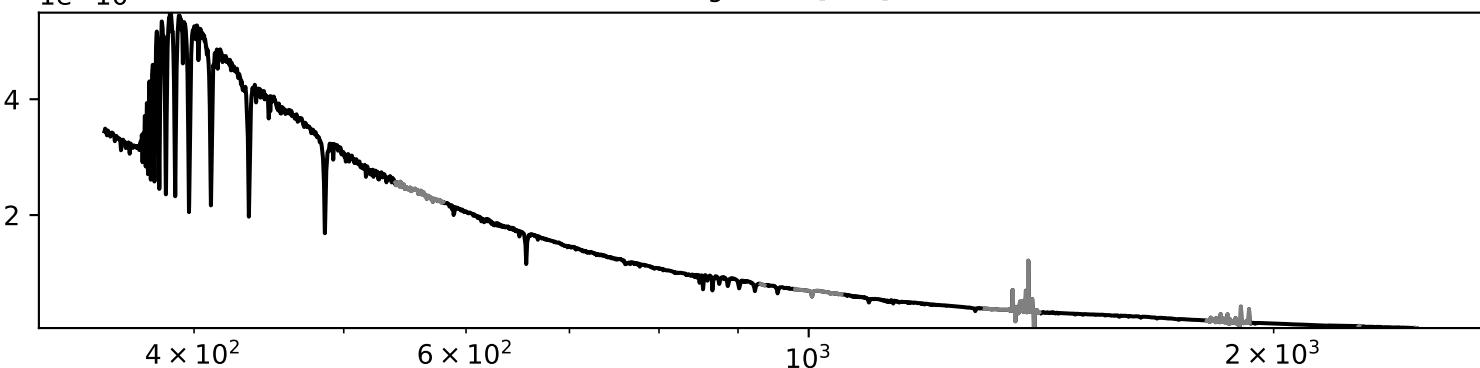
1e-10

XSL SSP of age: 7.7, [M/H] = -1.2



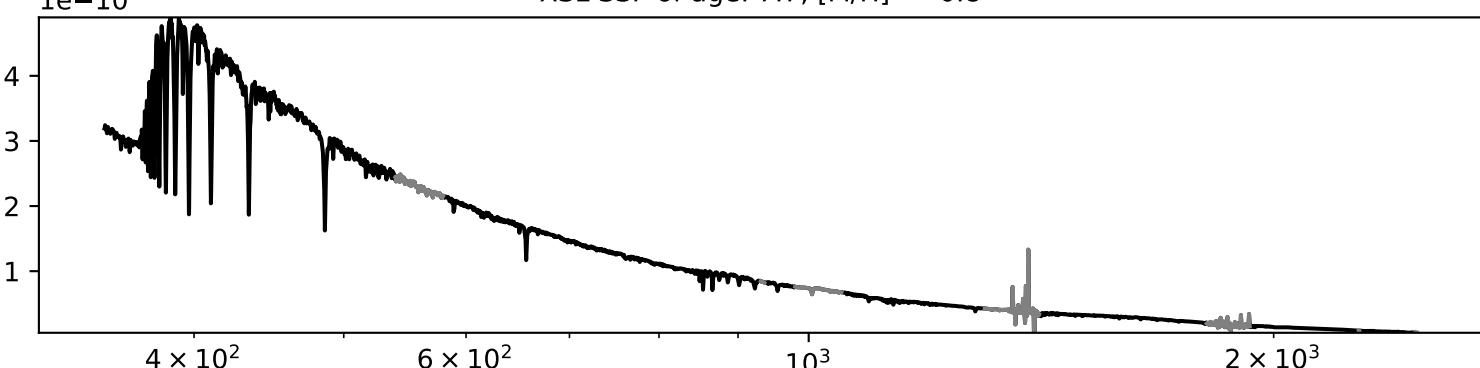
1e-10

XSL SSP of age: 7.7, [M/H] = -1.0



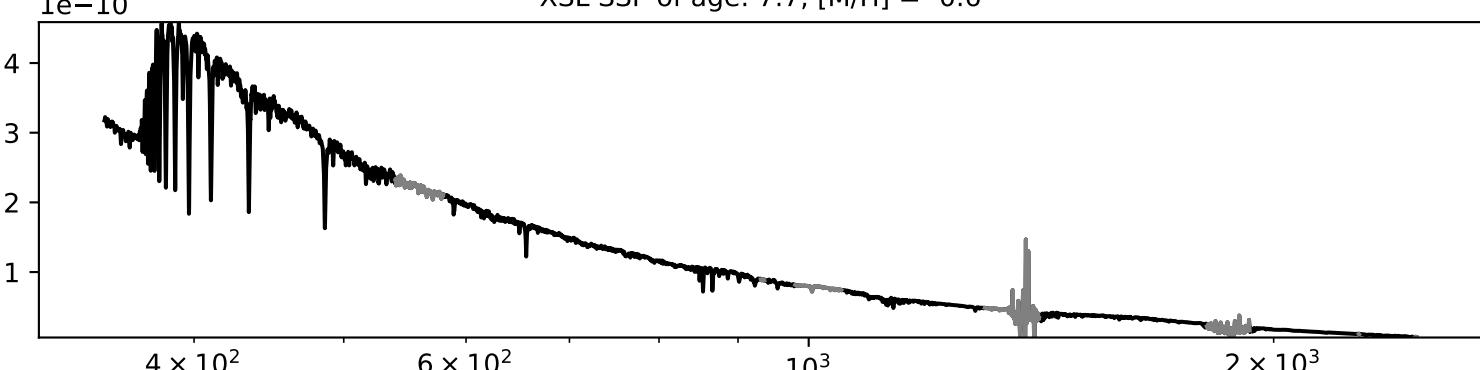
1e-10

XSL SSP of age: 7.7, [M/H] = -0.8



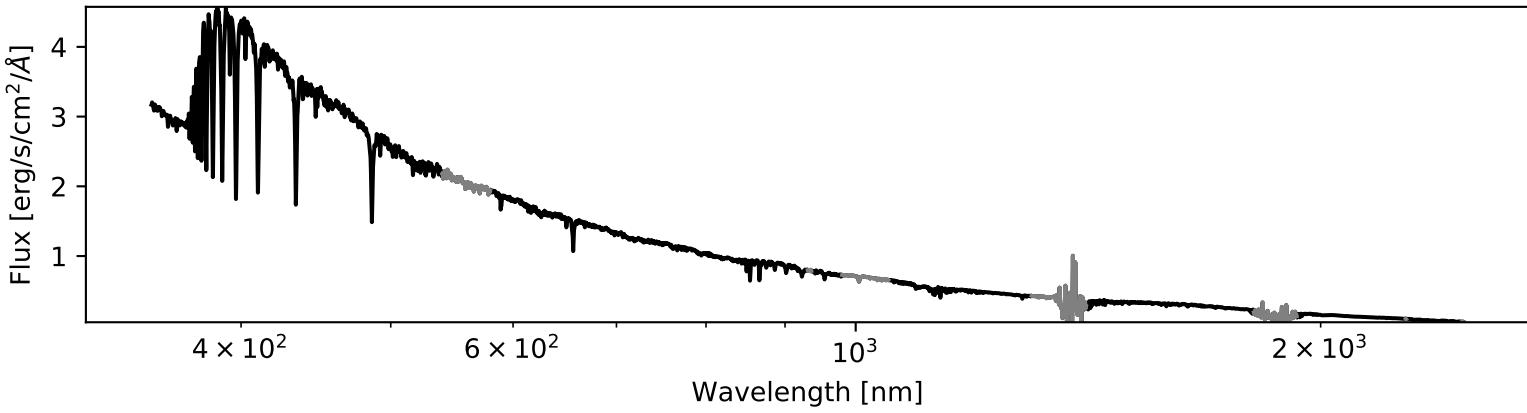
1e-10

XSL SSP of age: 7.7, [M/H] = -0.6



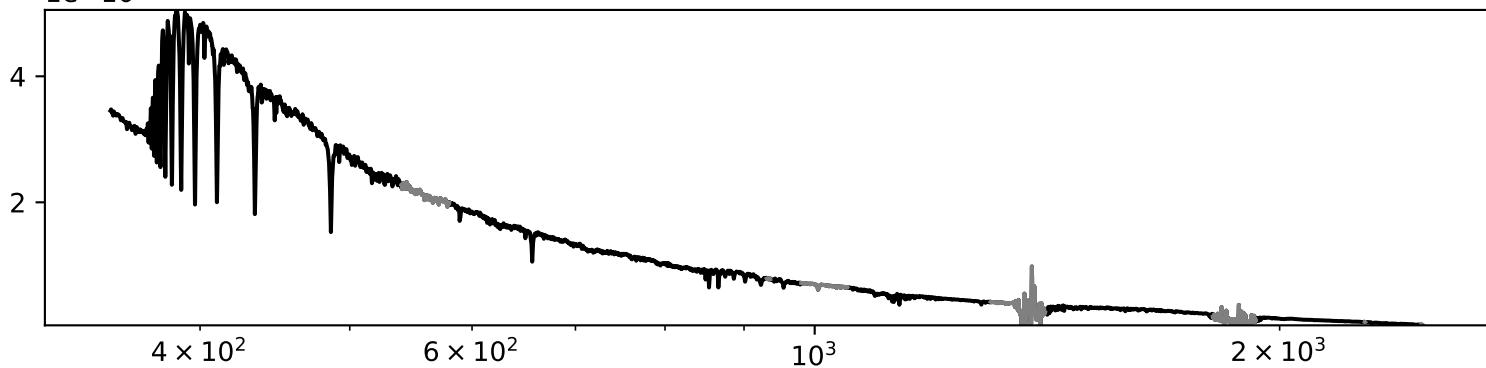
1e-10

XSL SSP of age: 7.7, [M/H] = -0.4

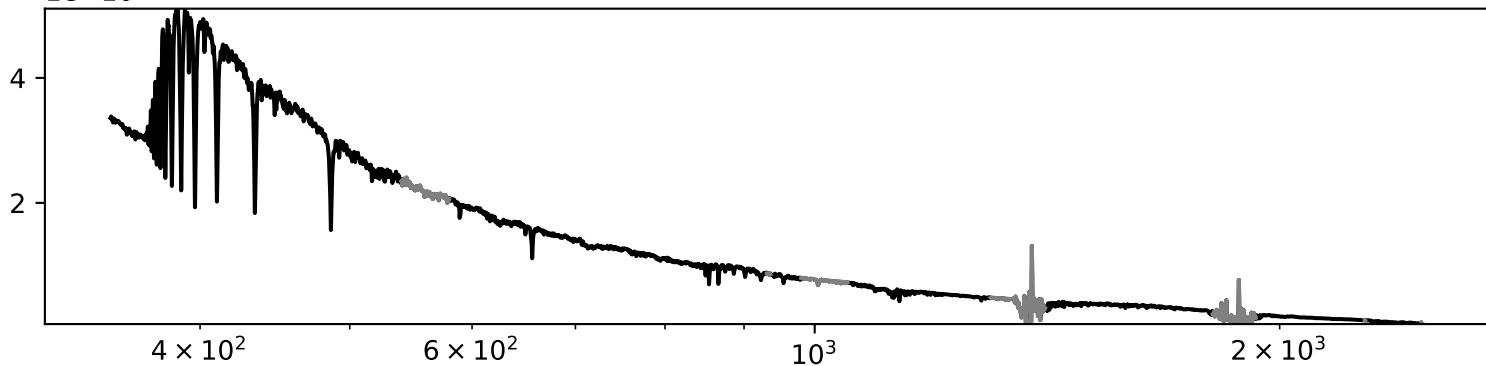


$1e-10$

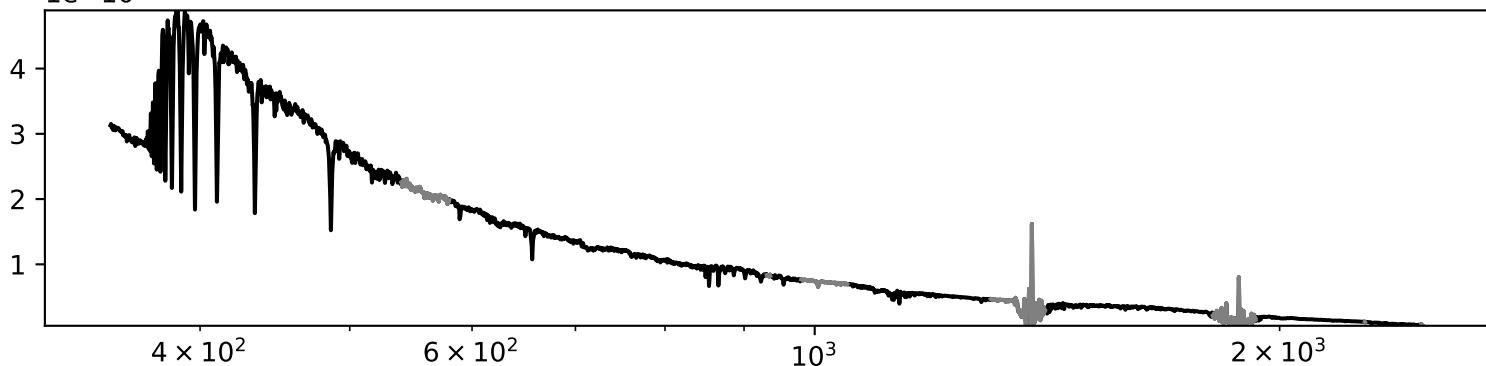
XSL SSP of age: 7.7, [M/H] = -0.2

 $1e-10$

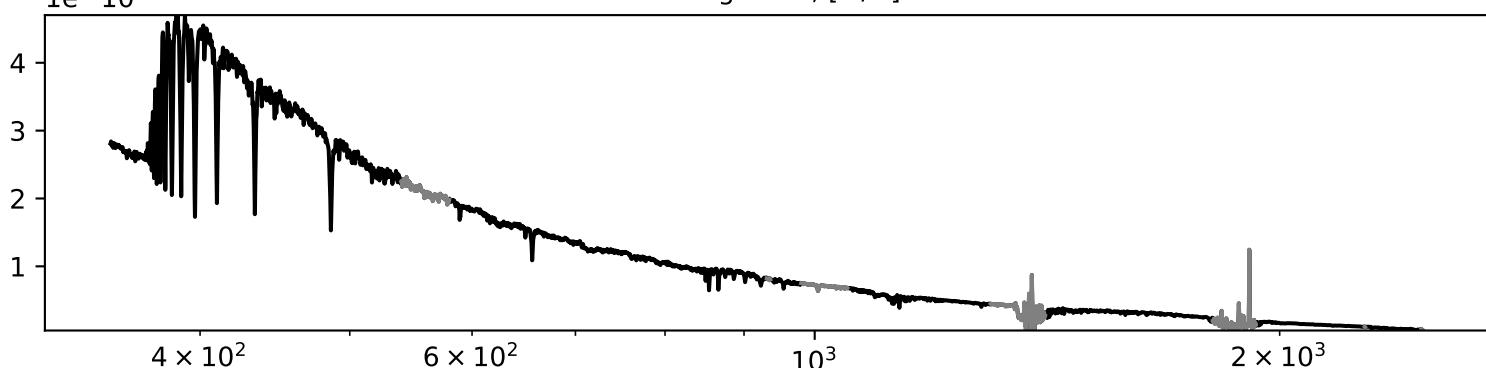
XSL SSP of age: 7.7, [M/H] = -0.1

 $1e-10$

XSL SSP of age: 7.7, [M/H] = -0.0

 $1e-10$

XSL SSP of age: 7.7, [M/H] = 0.1

 $1e-10$

XSL SSP of age: 7.7, [M/H] = 0.2

