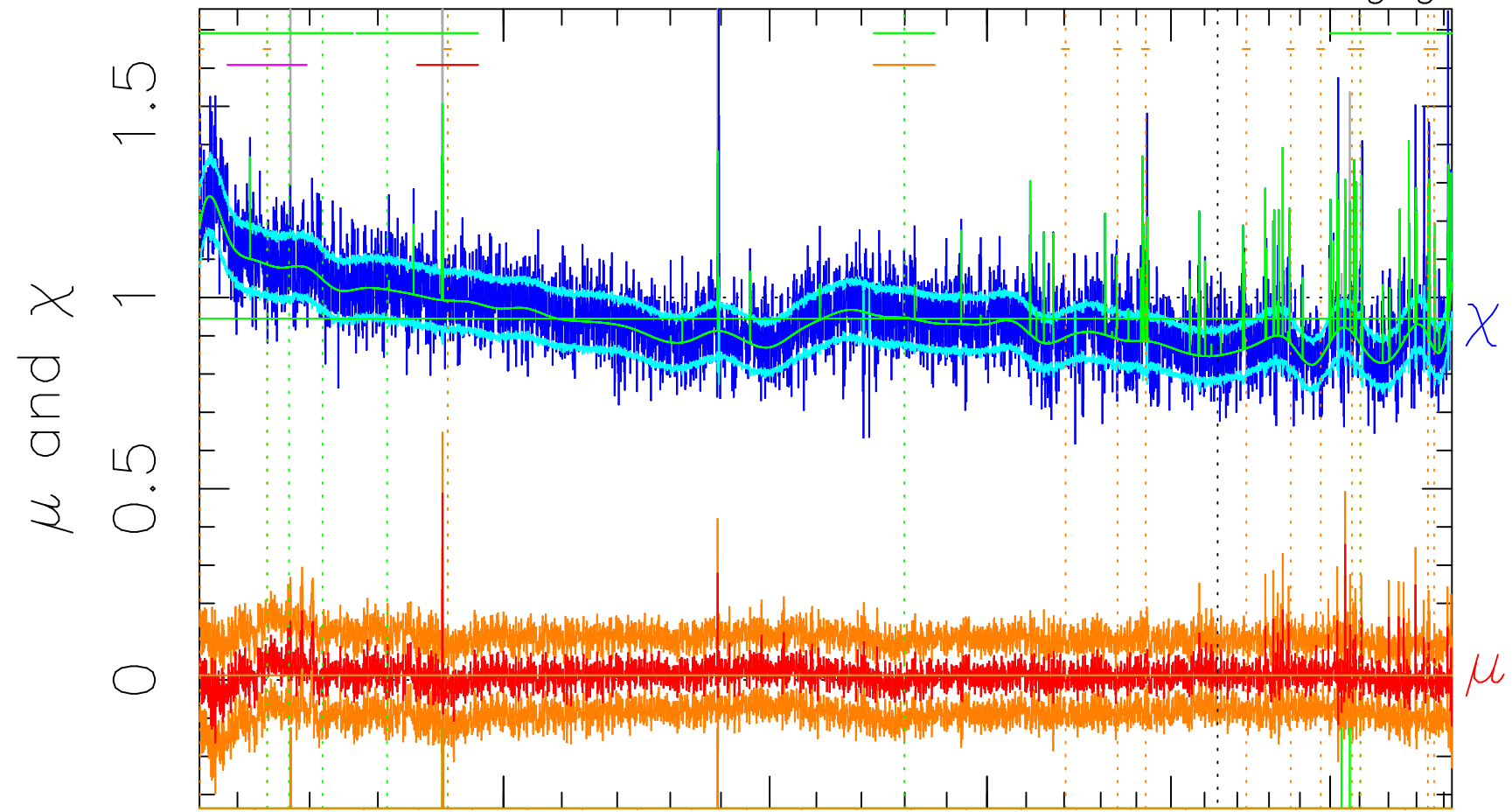


$$\mu = 0.012(19) \quad \chi = 0.945(75) \Rightarrow 0.945(75)$$

rm224

med(mad)

AC<sub>5</sub>B<sub>3</sub>F



2000

3000

4000

$\lambda$  (Å)  $z = 1.32966$

$2 > +6.0\sigma$   
 $8 < -6.0\sigma$