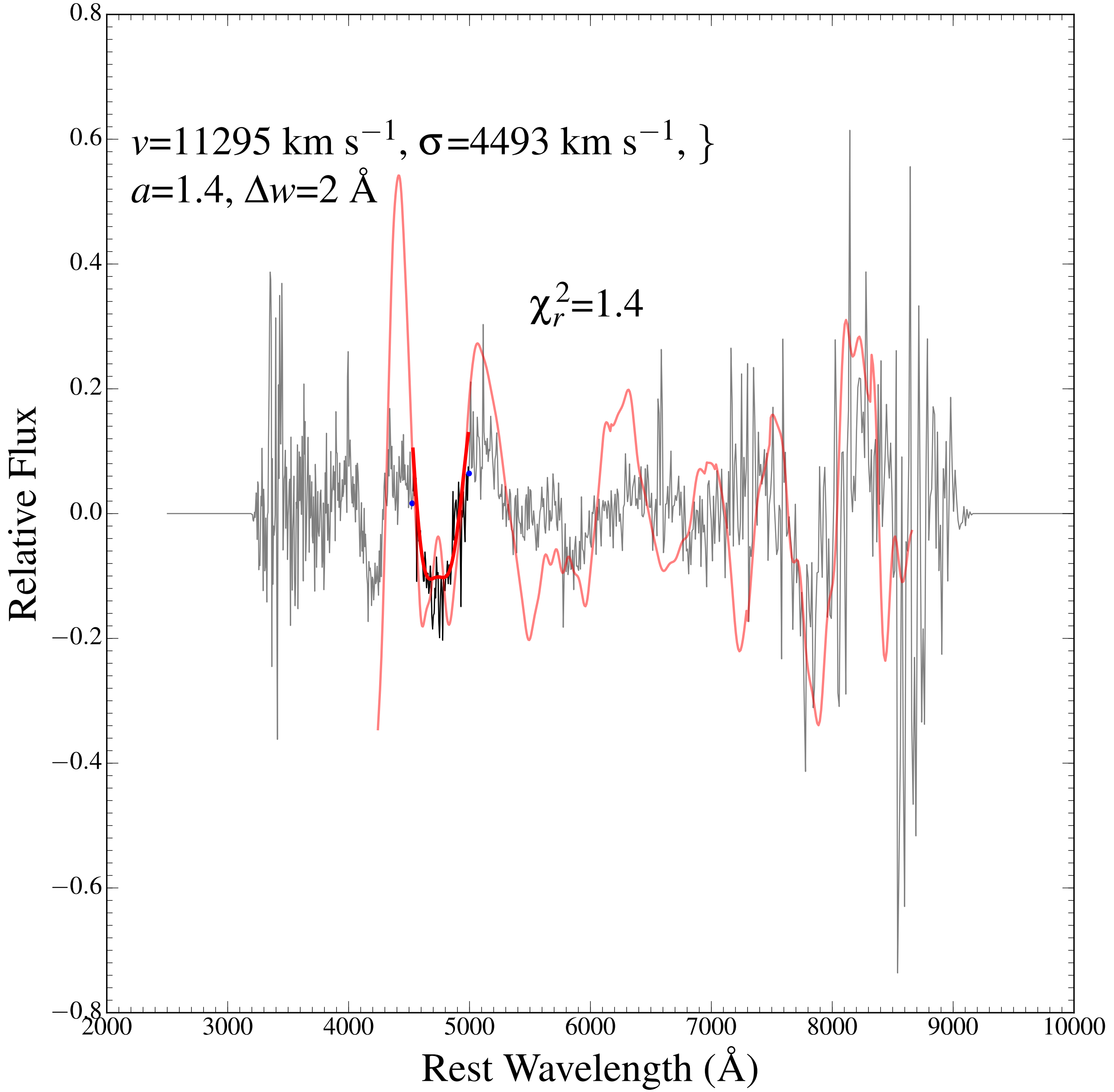
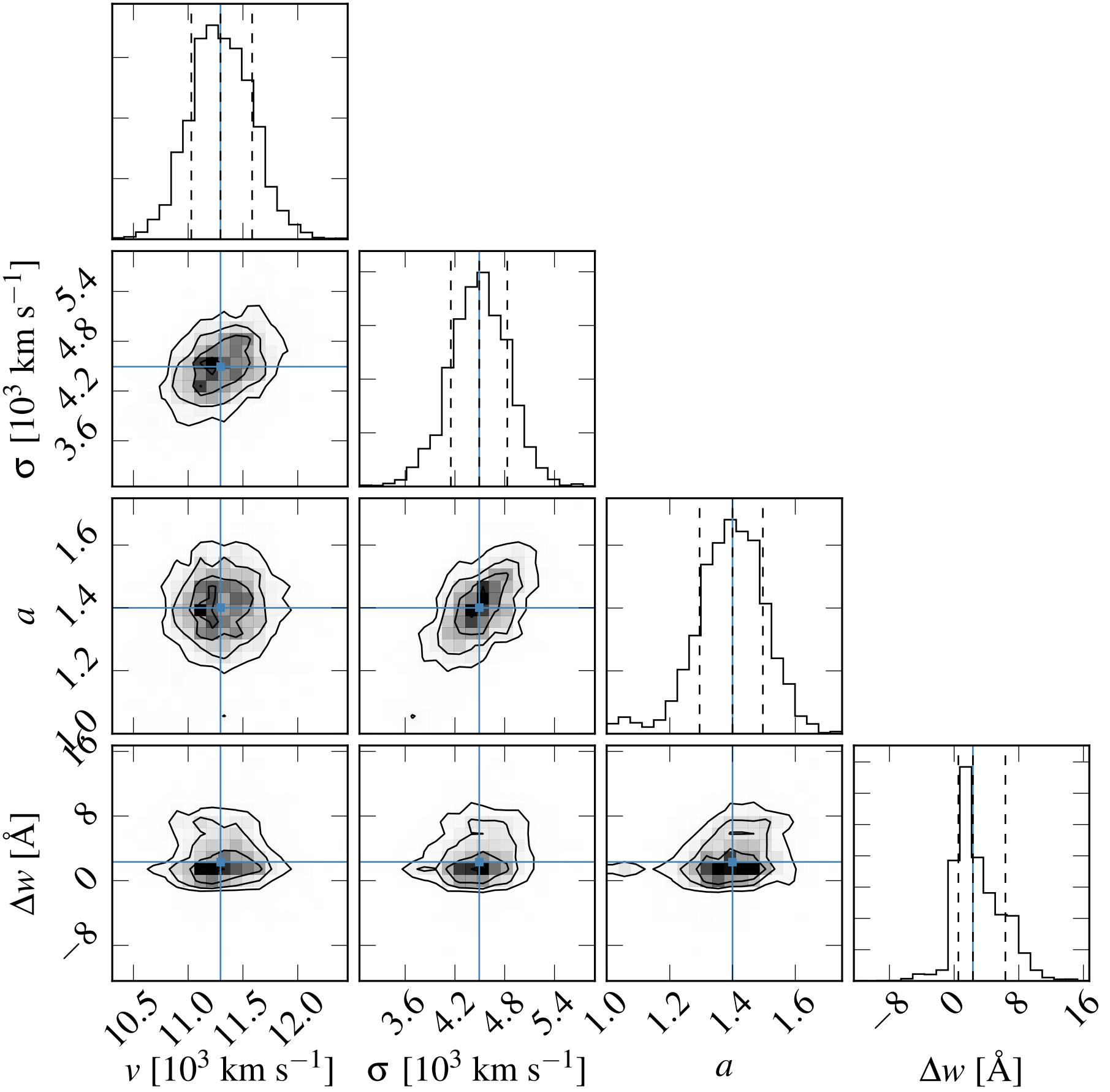
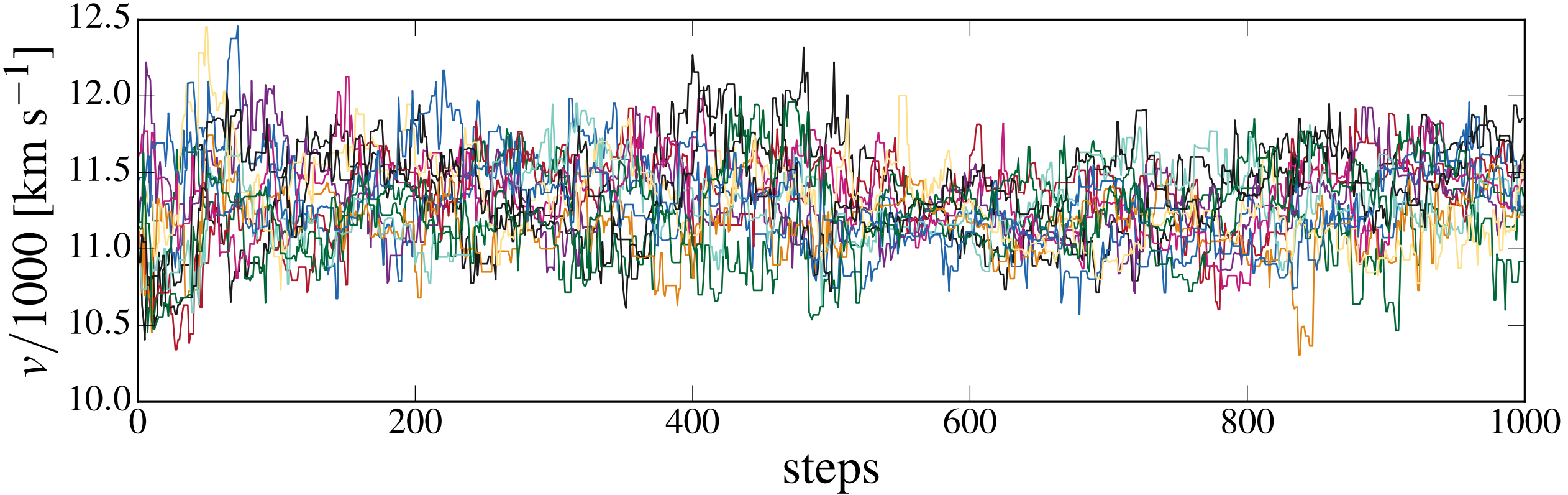
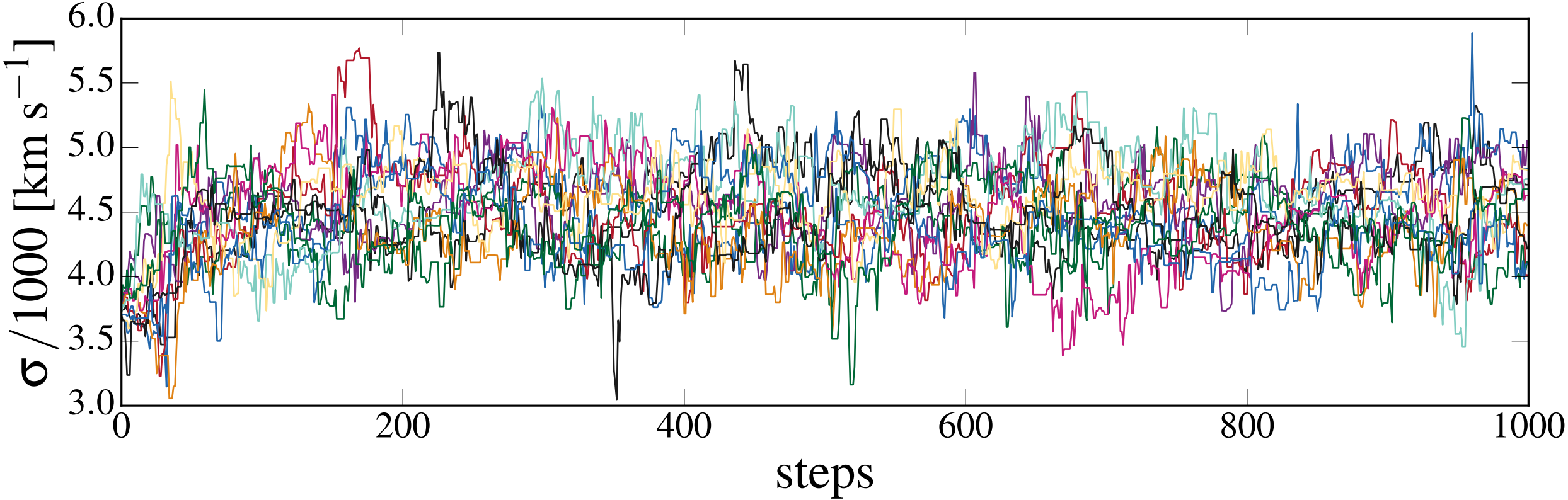
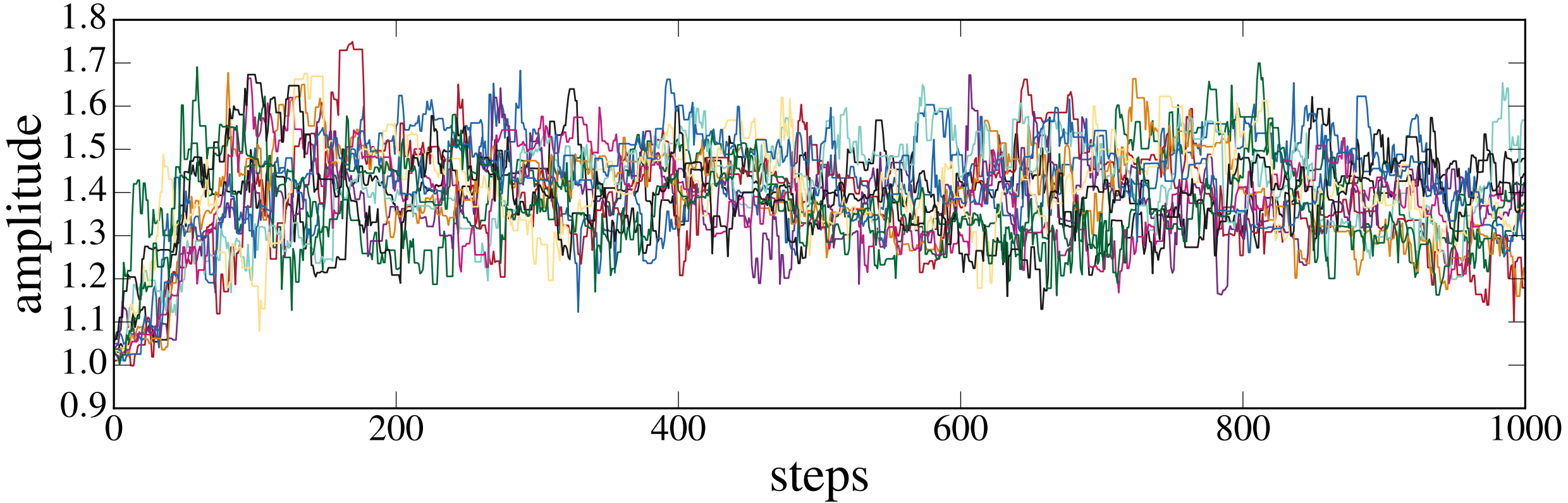
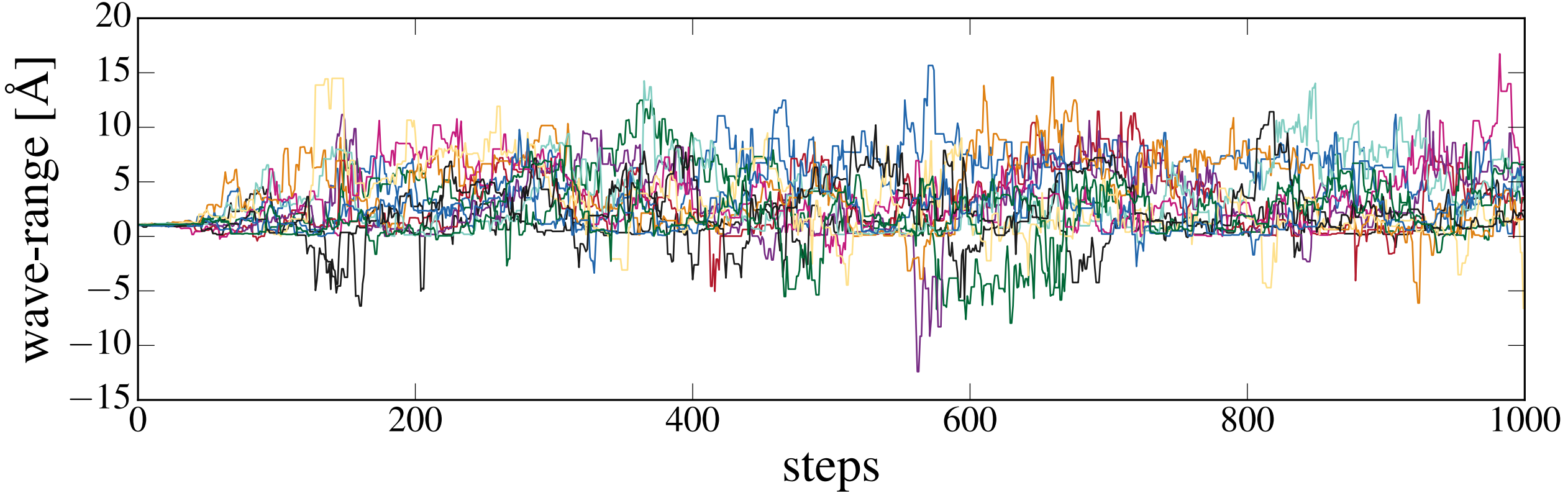

v=11295 km s^{-1}, σ=4493 km s^{-1}, }
a=1.4, Δw=2 Å
χ_r^2=1.4
Relative Flux
Rest Wavelength (Å)
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
2000
3000
4000
5000
6000
7000
8000
9000
10000


σ [10^3 km s^-1]
3.6
4.2
4.8
5.4
a
1.0
1.2
1.4
1.6
Δw [Å]
-8
0
8
16
10.5
11.0
11.5
12.0
v [10^3 km s^-1]
σ [10^3 km s^-1]
a
Δw [Å]


12.5
12.0
11.5
11.0
10.5
10.0
$v/1000$ [km s^{-1}]
0
200
400
600
800
1000
steps


6.0
5.5
5.0
4.5
4.0
3.5
3.0
σ / 1000 [km s^{-1}]
0
200
400
600
800
1000
steps


amplitude
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1.0
0.9
0
200
400
600
800
1000
steps


wave-range [Å]
20
15
10
5
0
−5
−10
−15
0
200
400
600
800
1000
steps