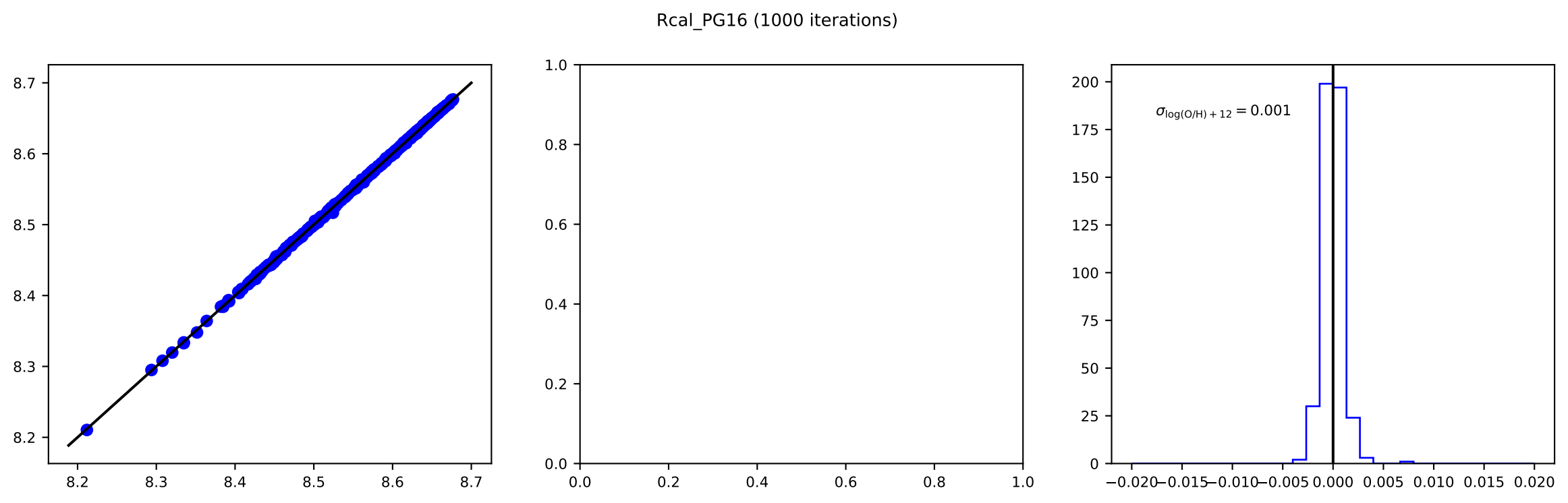
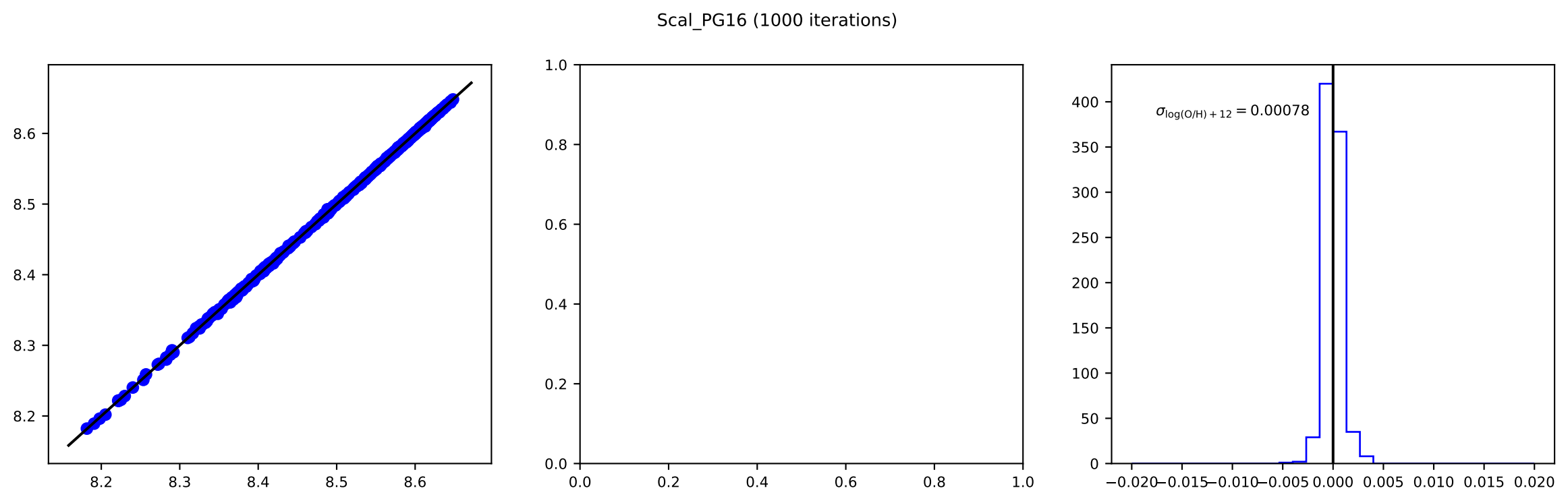
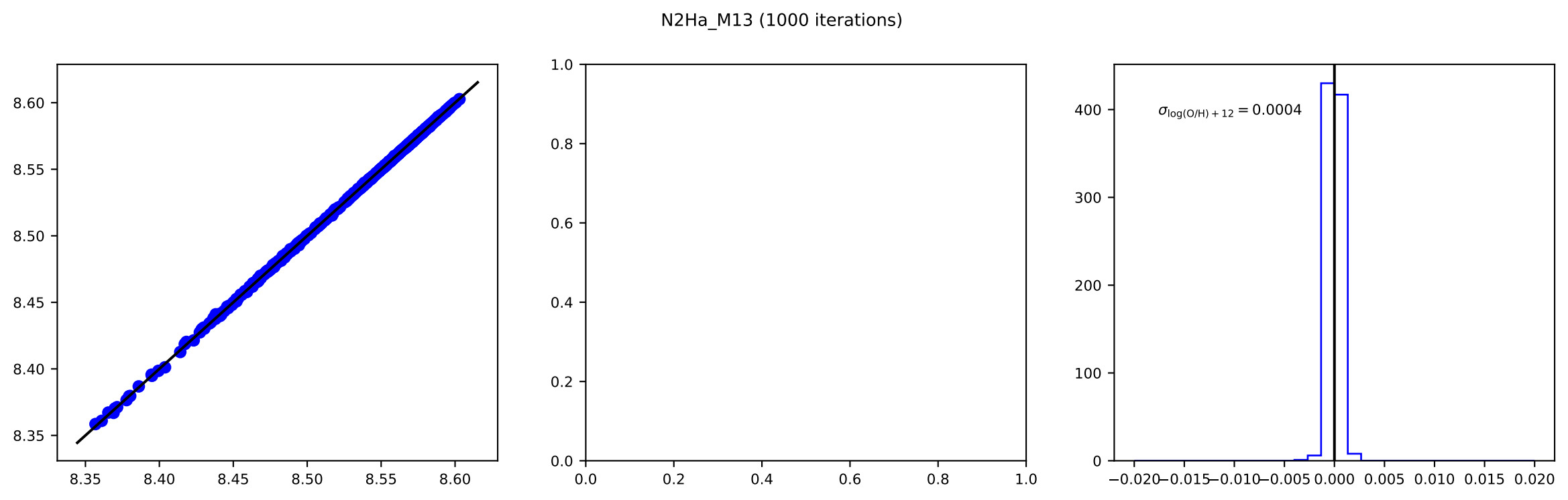
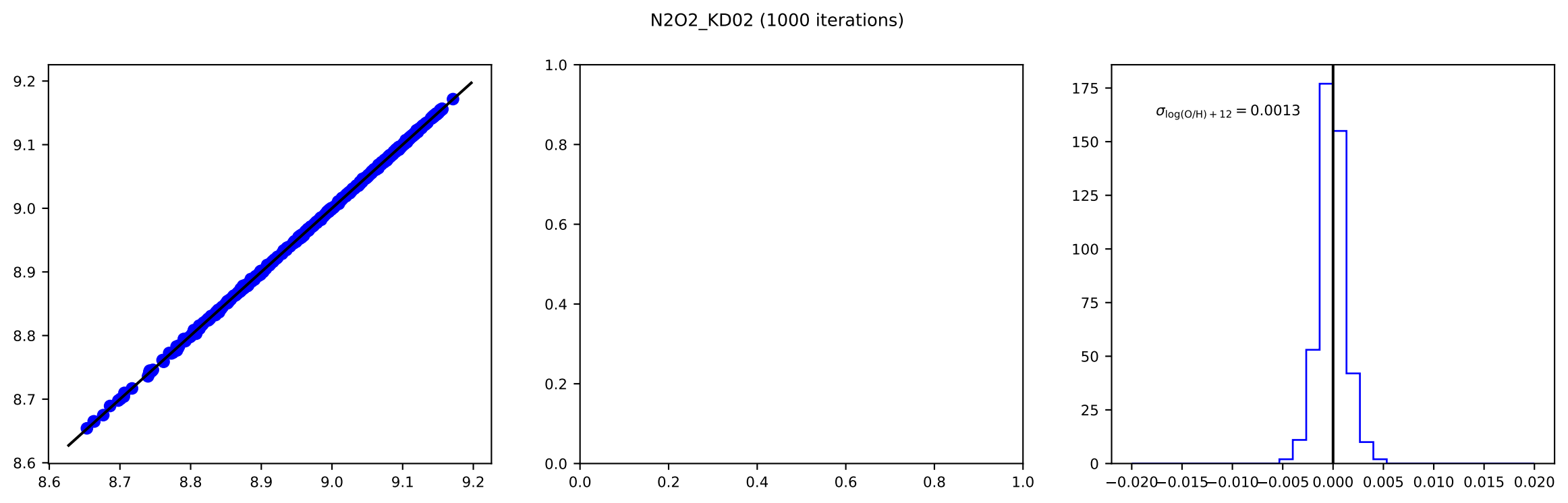
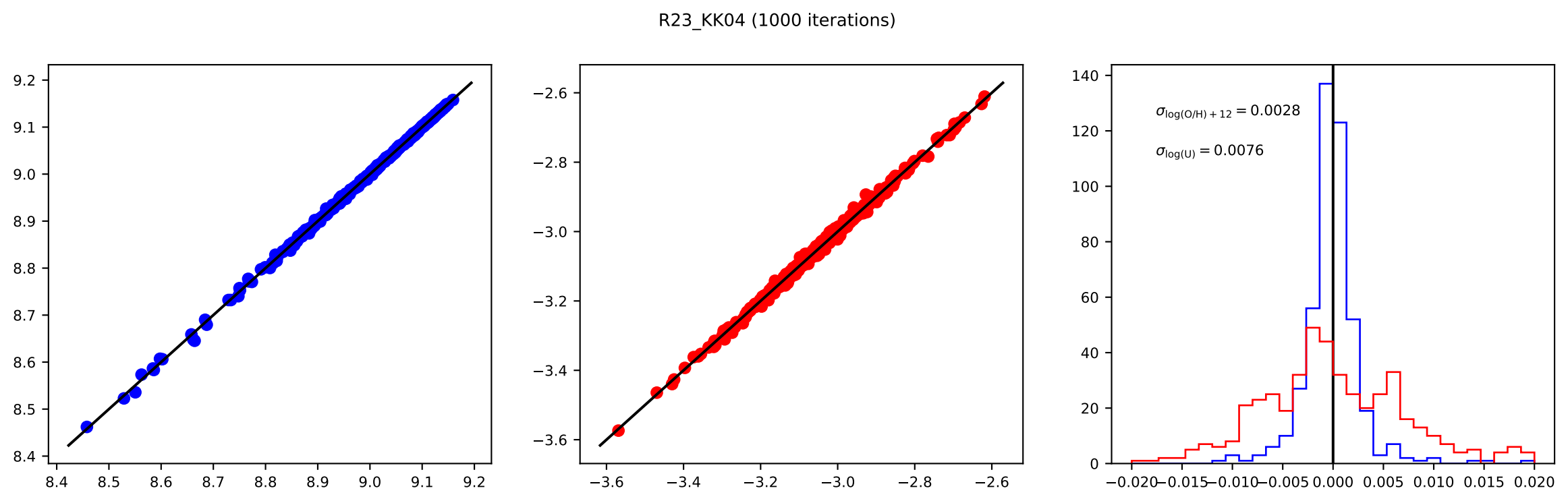
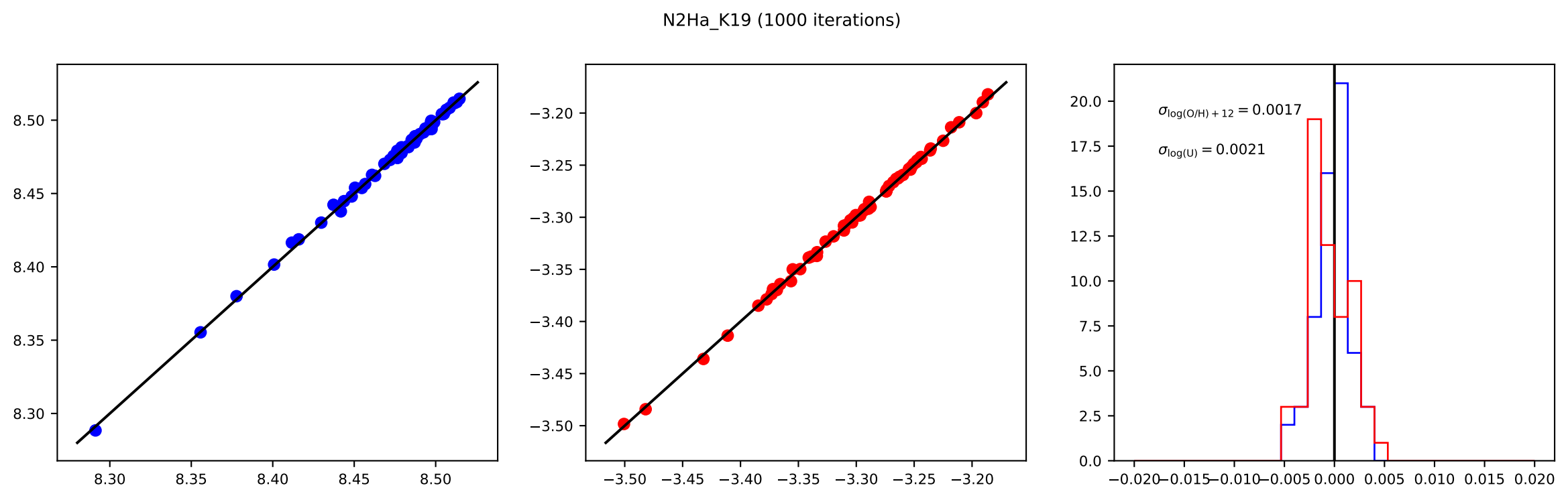

Rcal_PG16 (1000 iterations)
8.7
8.6
8.5
8.4
8.3
8.2
8.2
8.3
8.4
8.5
8.6
8.7
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
$\sigma_{\log(O/H)+12} = 0.001$
200
175
150
125
100
75
50
25
0
−0.020
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020

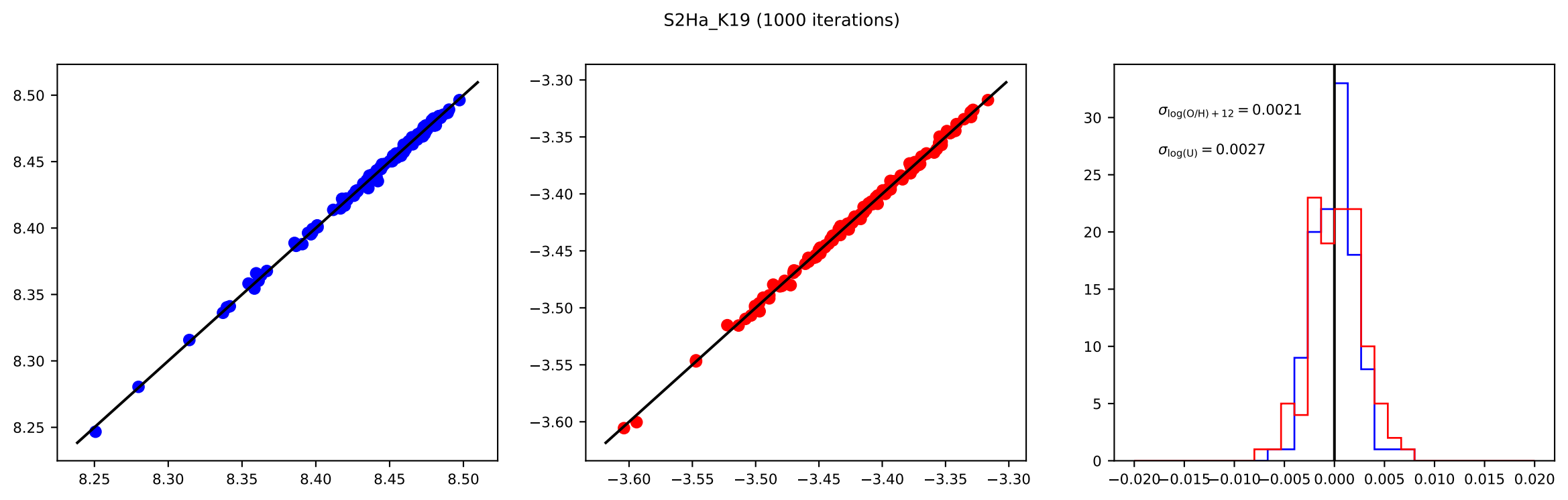

Scal_PG16 (1000 iterations)
8.6
8.5
8.4
8.3
8.2
8.2
8.3
8.4
8.5
8.6
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
$\sigma_{\log(O/H)+12} = 0.00078$
400
350
300
250
200
150
100
50
0
−0.020
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020

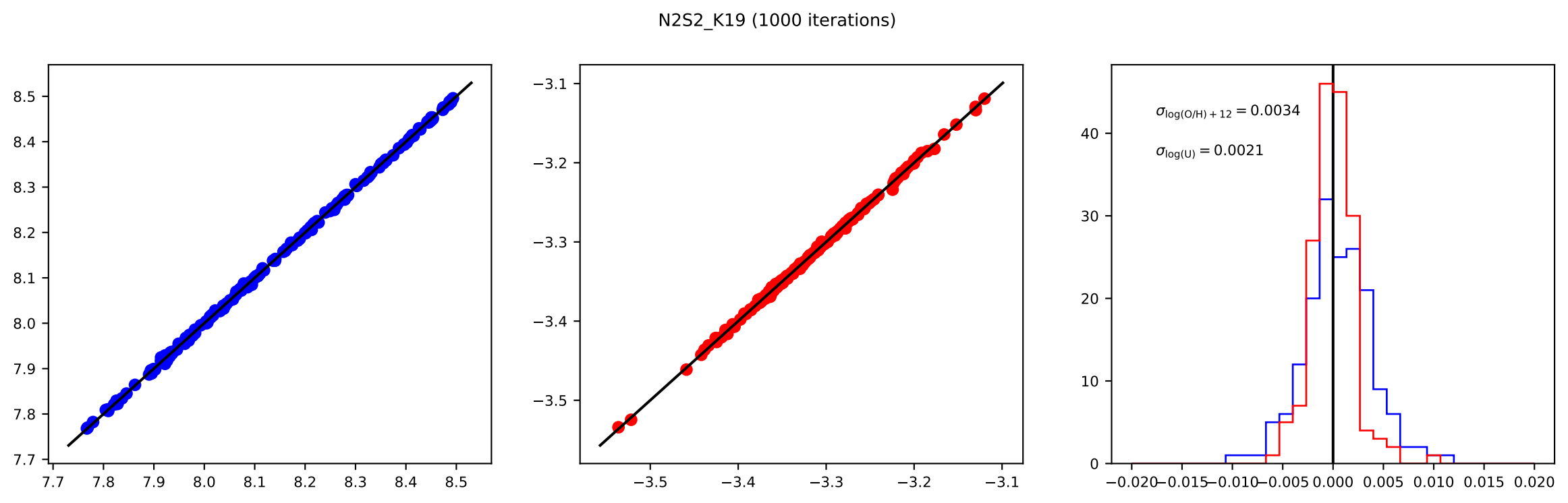

N2Ha_M13 (1000 iterations)
8.60
8.55
8.50
8.45
8.40
8.35
8.35
8.40
8.45
8.50
8.55
8.60
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
$\sigma_{\log(O/H)+12} = 0.0004$
400
300
200
100
0
−0.020
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020

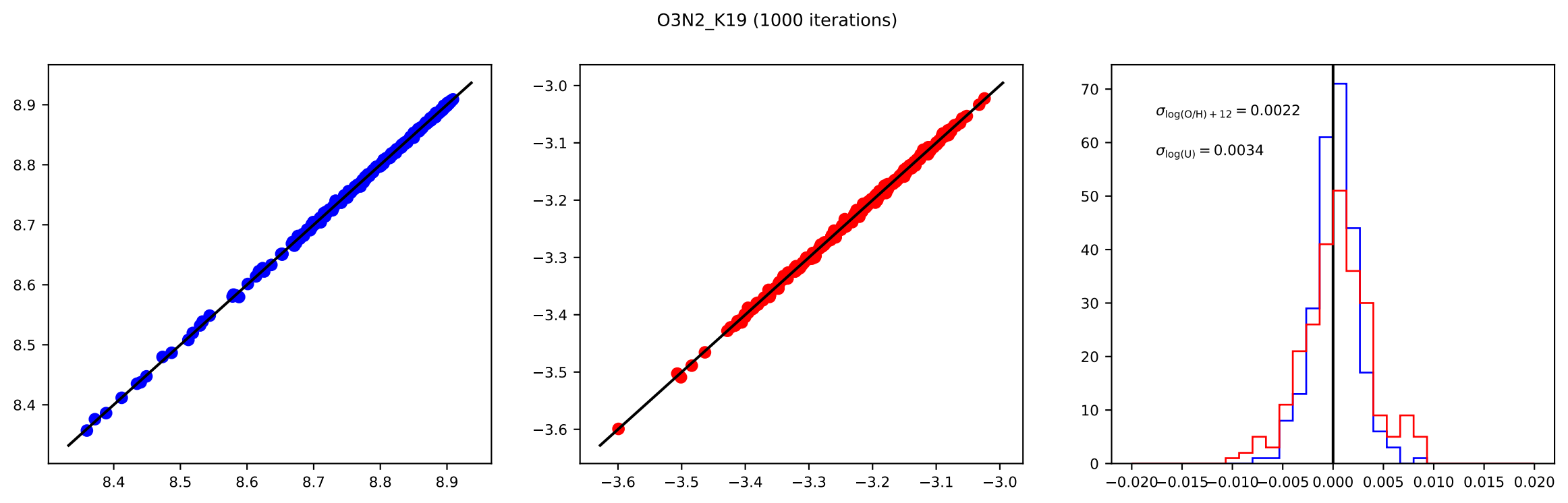

N2O2_KD02 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.0013$

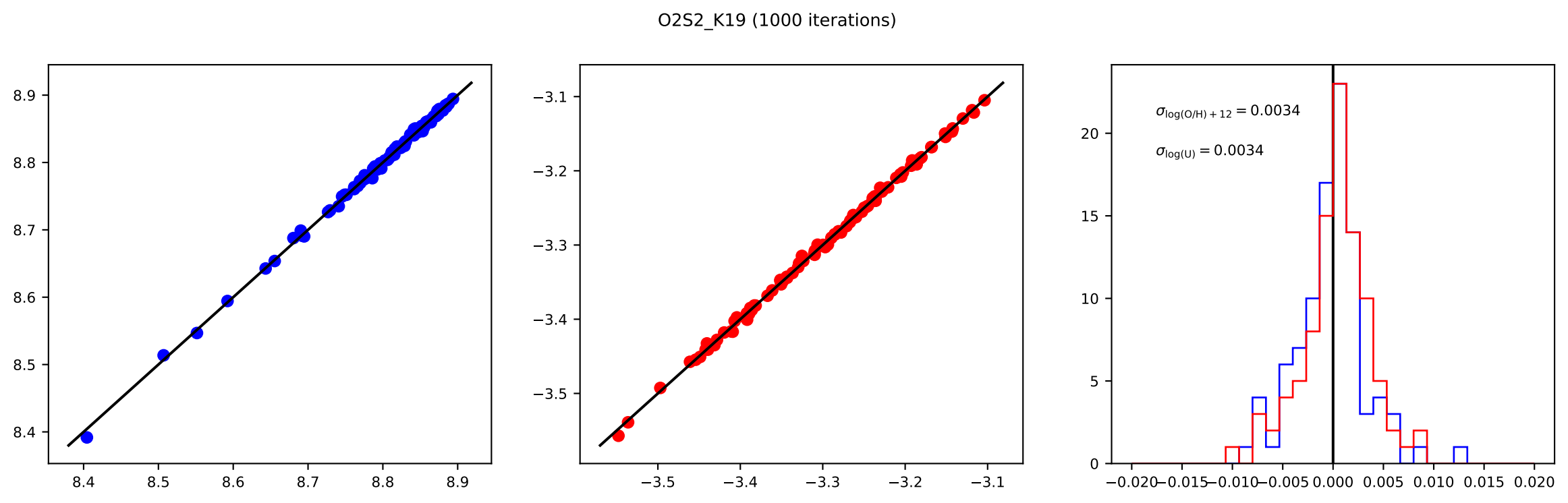

R23_KK04 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.0028$
$\sigma_{\log(U)} = 0.0076$

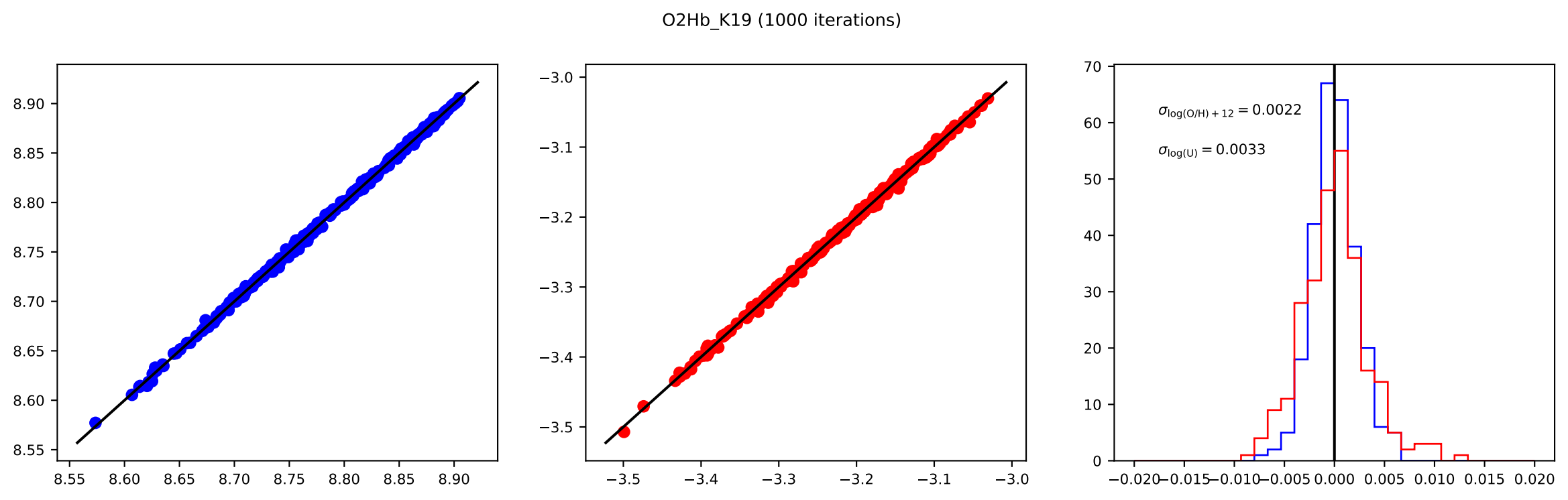

N2Ha_K19 (1000 iterations)
8.50
8.45
8.40
8.35
8.30
8.30
8.35
8.40
8.45
8.50
−3.20
−3.25
−3.30
−3.35
−3.40
−3.45
−3.50
−3.50
−3.45
−3.40
−3.35
−3.30
−3.25
−3.20
$\sigma_{\log(O/H)+12} = 0.0017$
$\sigma_{\log(U)} = 0.0021$
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
−0.020
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020

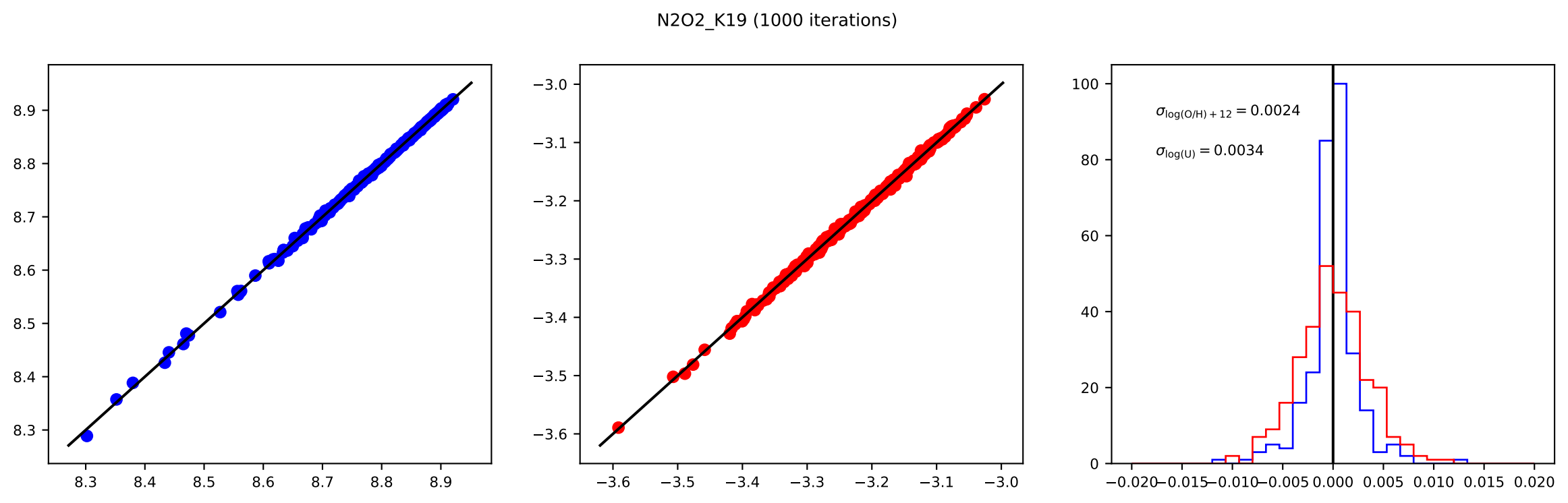

S2Ha_K19 (1000 iterations)
8.50
8.45
8.40
8.35
8.30
8.25
8.25
8.30
8.35
8.40
8.45
8.50
−3.30
−3.35
−3.40
−3.45
−3.50
−3.55
−3.60
−3.60
−3.55
−3.50
−3.45
−3.40
−3.35
−3.30
$\sigma_{\log(O/H)+12} = 0.0021$
$\sigma_{\log(U)} = 0.0027$
30
25
20
15
10
5
0
−0.020
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020

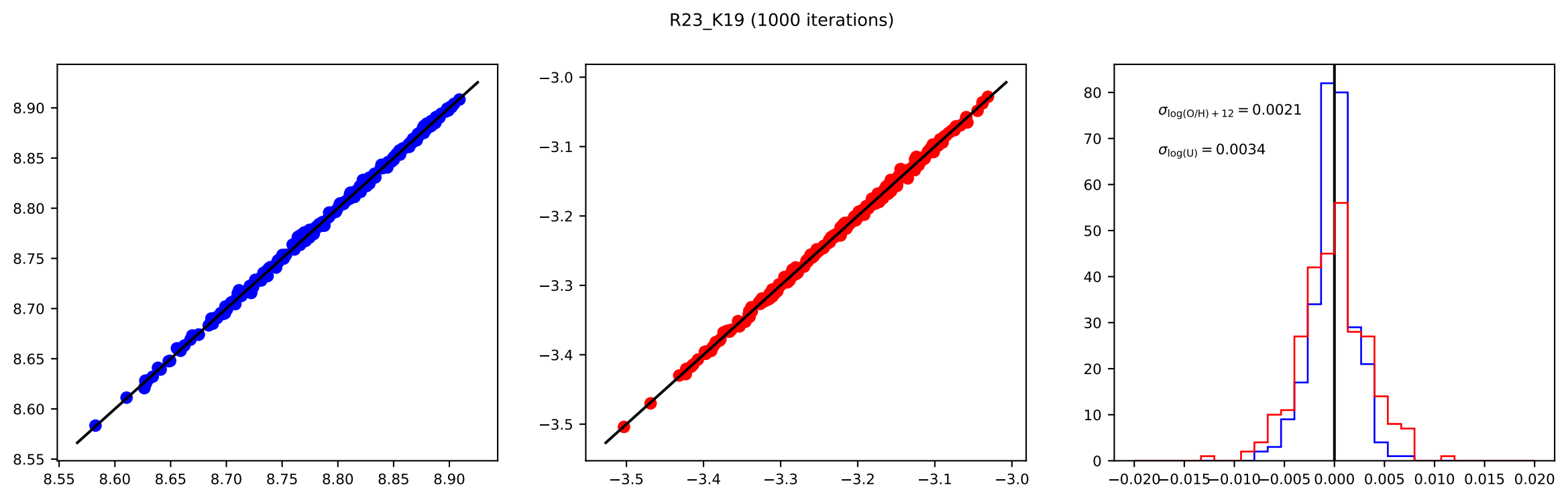

N2S2_K19 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.0034$
$\sigma_{\log(U)} = 0.0021$

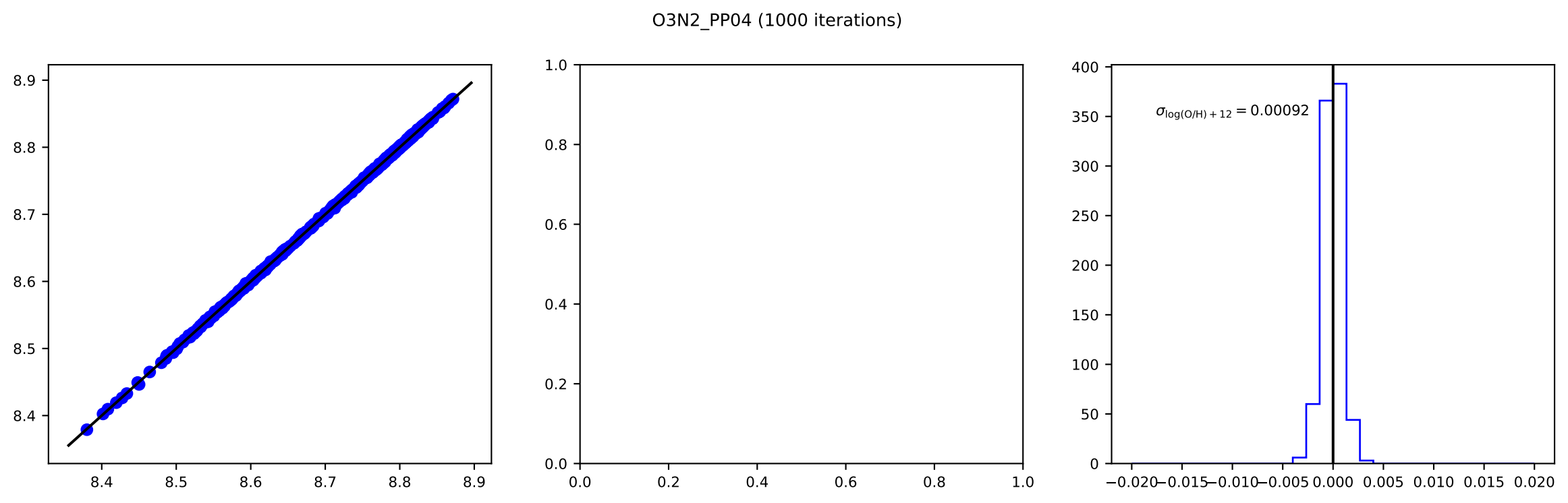

O3N2_K19 (1000 iterations)
8.9
8.8
8.7
8.6
8.5
8.4
8.4
8.5
8.6
8.7
8.8
8.9
−3.0
−3.1
−3.2
−3.3
−3.4
−3.5
−3.6
−3.6
−3.5
−3.4
−3.3
−3.2
−3.1
−3.0
$\sigma_{\log(O/H)+12} = 0.0022$
$\sigma_{\log(U)} = 0.0034$
70
60
50
40
30
20
10
0
−0.020
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020

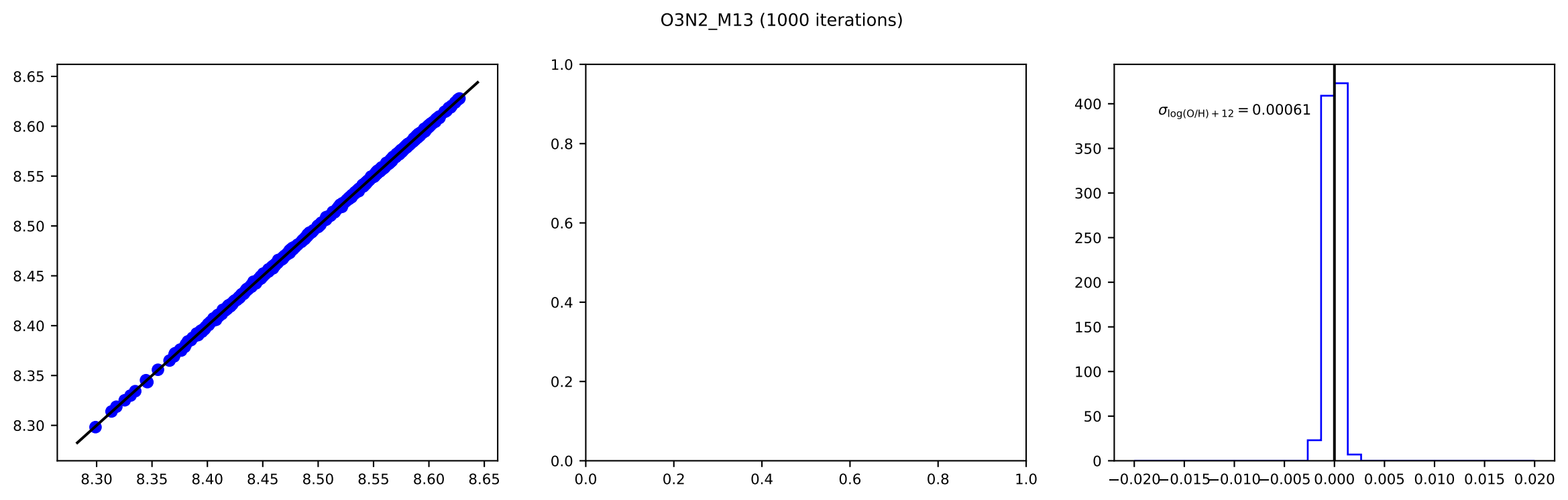

O2S2_K19 (1000 iterations)
8.9
8.8
8.7
8.6
8.5
8.4
8.4
8.5
8.6
8.7
8.8
8.9
−3.1
−3.2
−3.3
−3.4
−3.5
−3.5
−3.4
−3.3
−3.2
−3.1
$\sigma_{\log(O/H)+12} = 0.0034$
$\sigma_{\log(U)} = 0.0034$
20
15
10
5
0
−0.020
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020

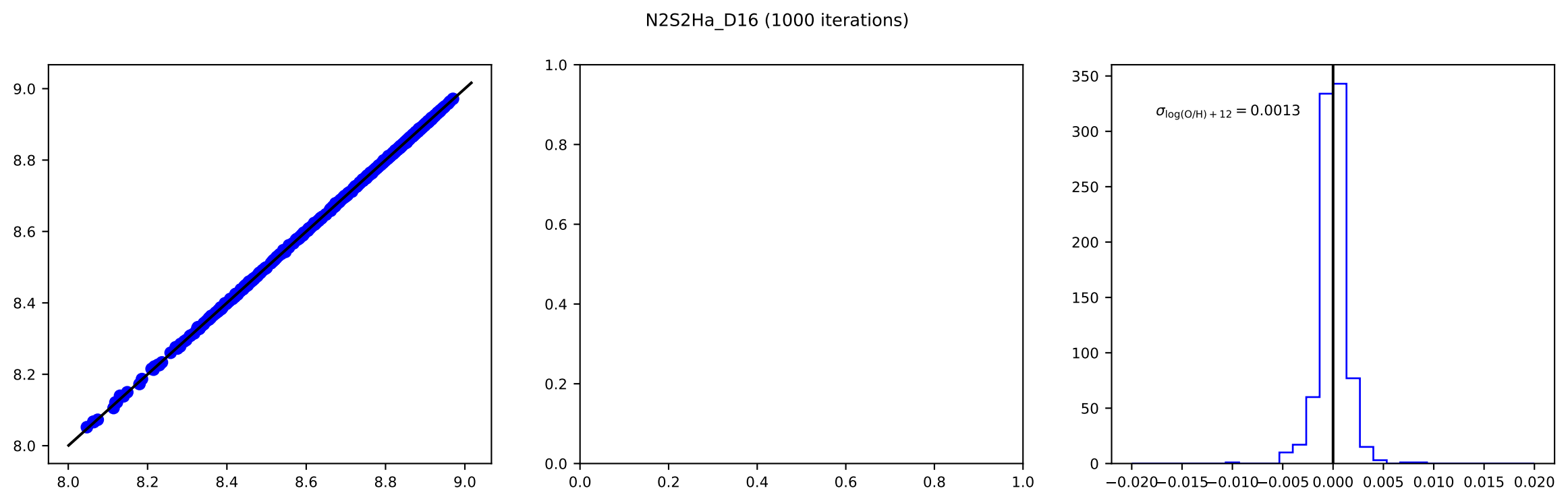

O2Hb_K19 (1000 iterations)
8.90
8.85
8.80
8.75
8.70
8.65
8.60
8.55
8.55 8.60 8.65 8.70 8.75 8.80 8.85 8.90
−3.0
−3.1
−3.2
−3.3
−3.4
−3.5
−3.5 −3.4 −3.3 −3.2 −3.1 −3.0
$\sigma_{\log(O/H)+12} = 0.0022$
$\sigma_{\log(U)} = 0.0033$
70
60
50
40
30
20
10
0
−0.020 −0.015 −0.010 −0.005 0.000 0.005 0.010 0.015 0.020


N2O2_K19 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.0024$
$\sigma_{\log(U)} = 0.0034$


R23_K19 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.0021$
$\sigma_{\log(U)} = 0.0034$


O3N2_PP04 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.00092$


O3N2_M13 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.00061$


N2S2Ha_D16 (1000 iterations)
$\sigma_{\log(O/H)+12} = 0.0013$