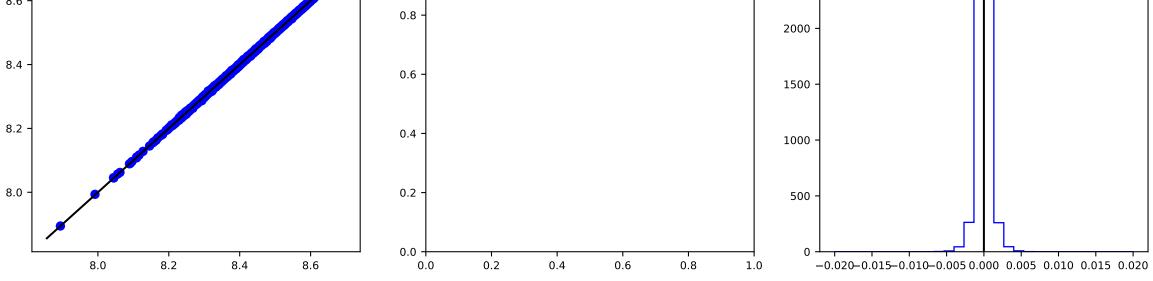
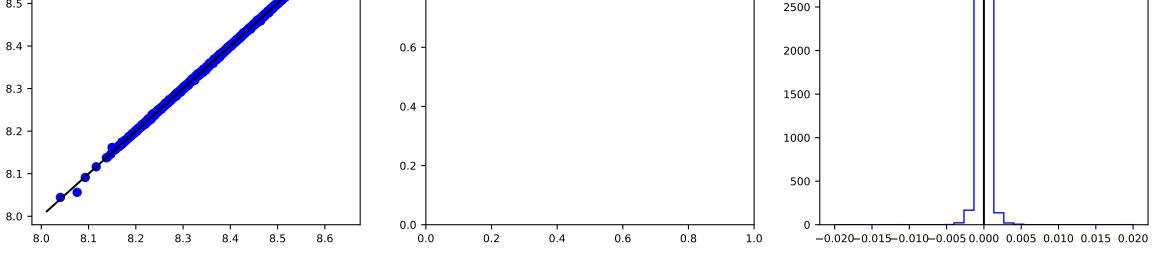
1.0 2500 - $\sigma_{\log(O/H) + 12} = 0.00091$ 8.6 -0.8 -2000 -8.4 -0.6 -1500 -

Rcal_PG16 (1000 iterations)

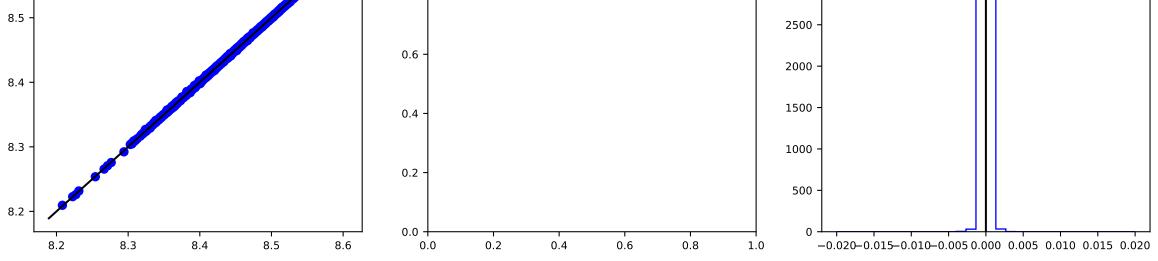


Scal_PG16 (1000 iterations)



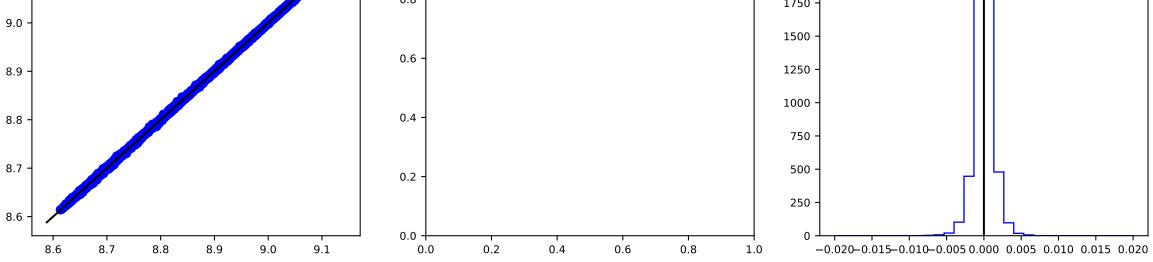
8.6 - 3500 - 300

N2Ha_M13 (1000 iterations)

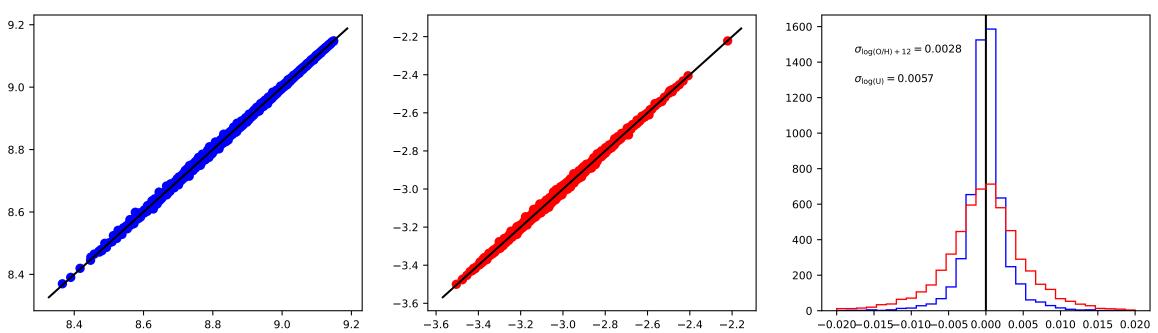


9.1 - 2000 - $\sigma_{\log(O/H) + 12} = 0.0012$ | 9.0 - 1500 - 1500 -

N2O2_KD02 (1000 iterations)

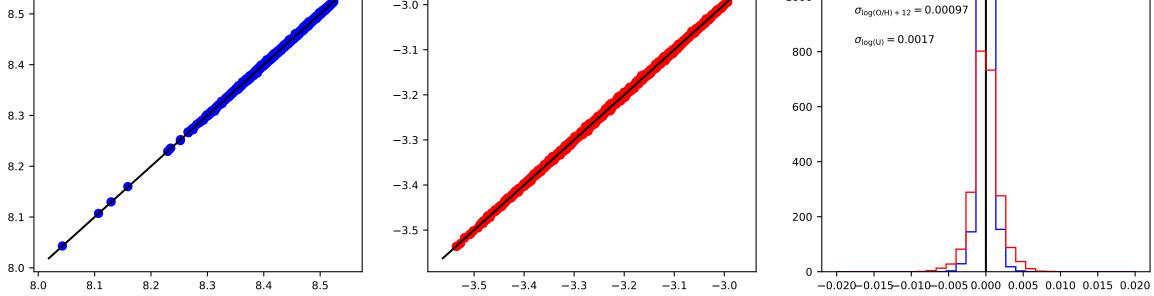


R23_KK04 (1000 iterations)

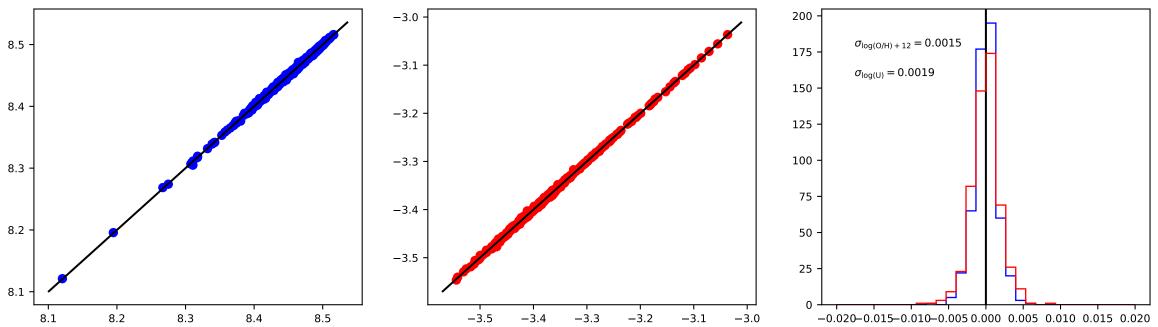


N2Ha_K19 (1000 iterations)

1000 - \sigma_{log(O/H) + 12} = 0.00097

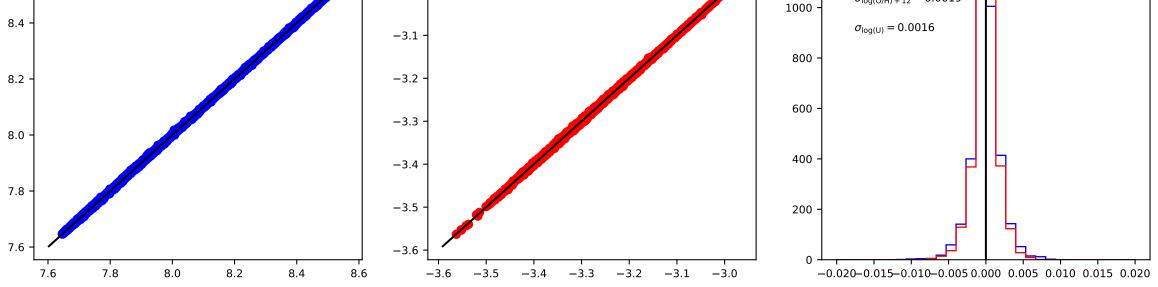


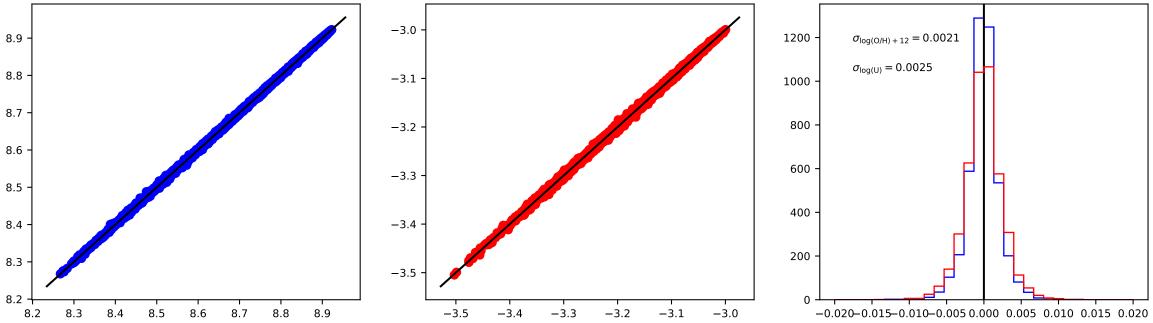
S2Ha_K19 (1000 iterations)



8.6 --3.0 - $\sigma_{\log(O/H) + 12} = 0.0019$ 1000 - $\sigma_{\log(U)} = 0.0016$ -3.1 -800 -

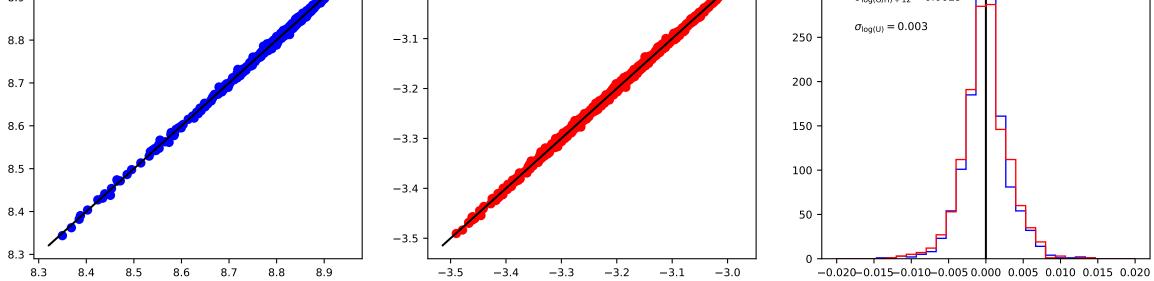
N2S2_K19 (1000 iterations)



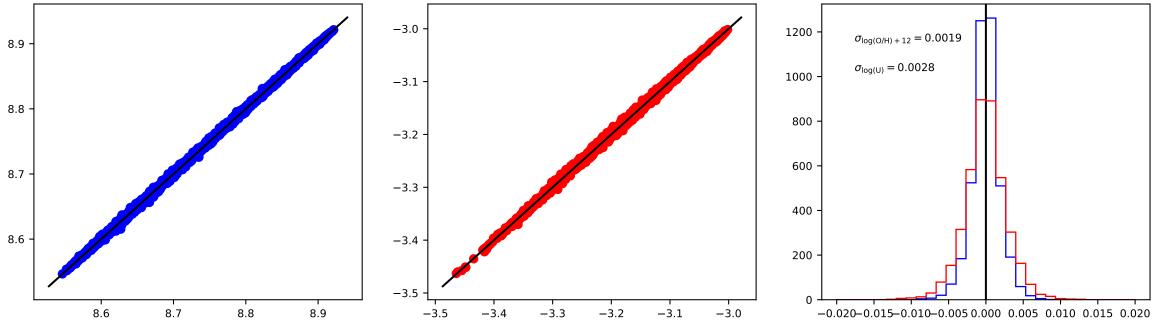


O3N2_K19 (1000 iterations)

O2S2_K19 (1000 iterations)

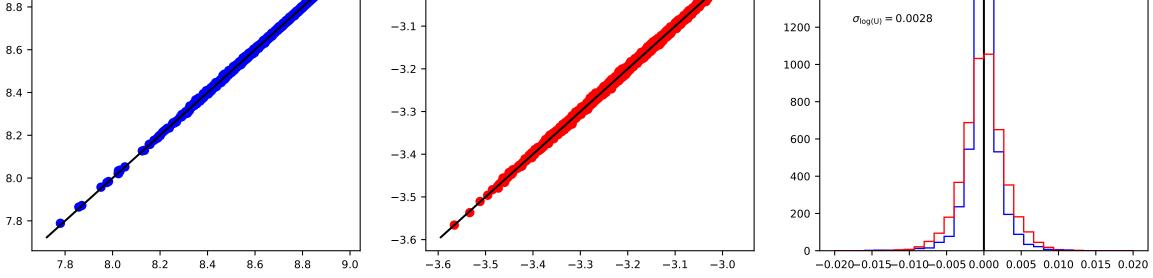


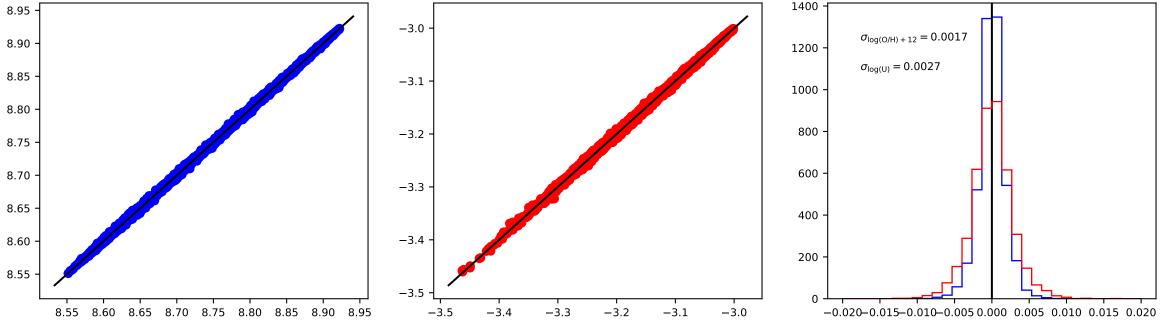
O2Hb_K19 (1000 iterations)



9.0 --3.0 $\sigma_{\log(O/H) + 12} = 0.0022$ 1400 -8.8 - $\sigma_{\log(U)} = 0.0028$ -3.1 -1200 -8.6 -1000 -

N2O2_K19 (1000 iterations)

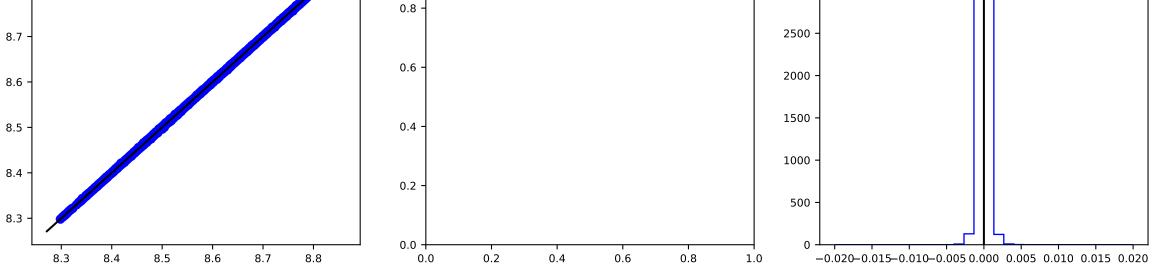




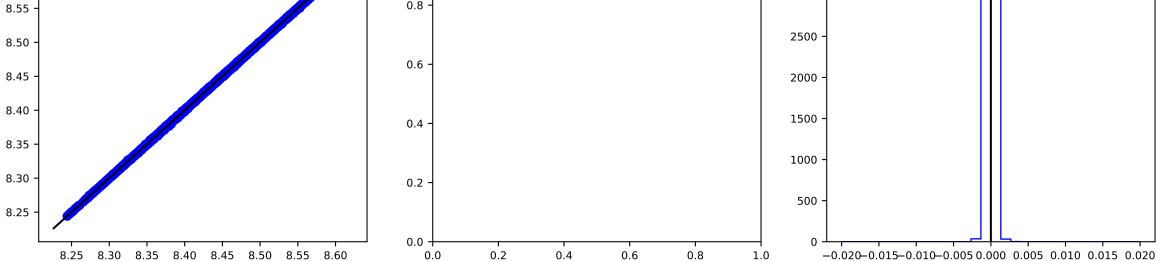
R23_K19 (1000 iterations)

8.8 - 3000 - \sigma_{log(O/H) + 12} = 0.00057 \sigma_{8.7} - \sigma_{100} - \sigma_{log(O/H) + 12} = 0.00057 \sigma_{100} - \s

O3N2_PP04 (1000 iterations)



O3N2_M13 (1000 iterations)



9.0 - 300

N2S2Ha_D16 (1000 iterations)

