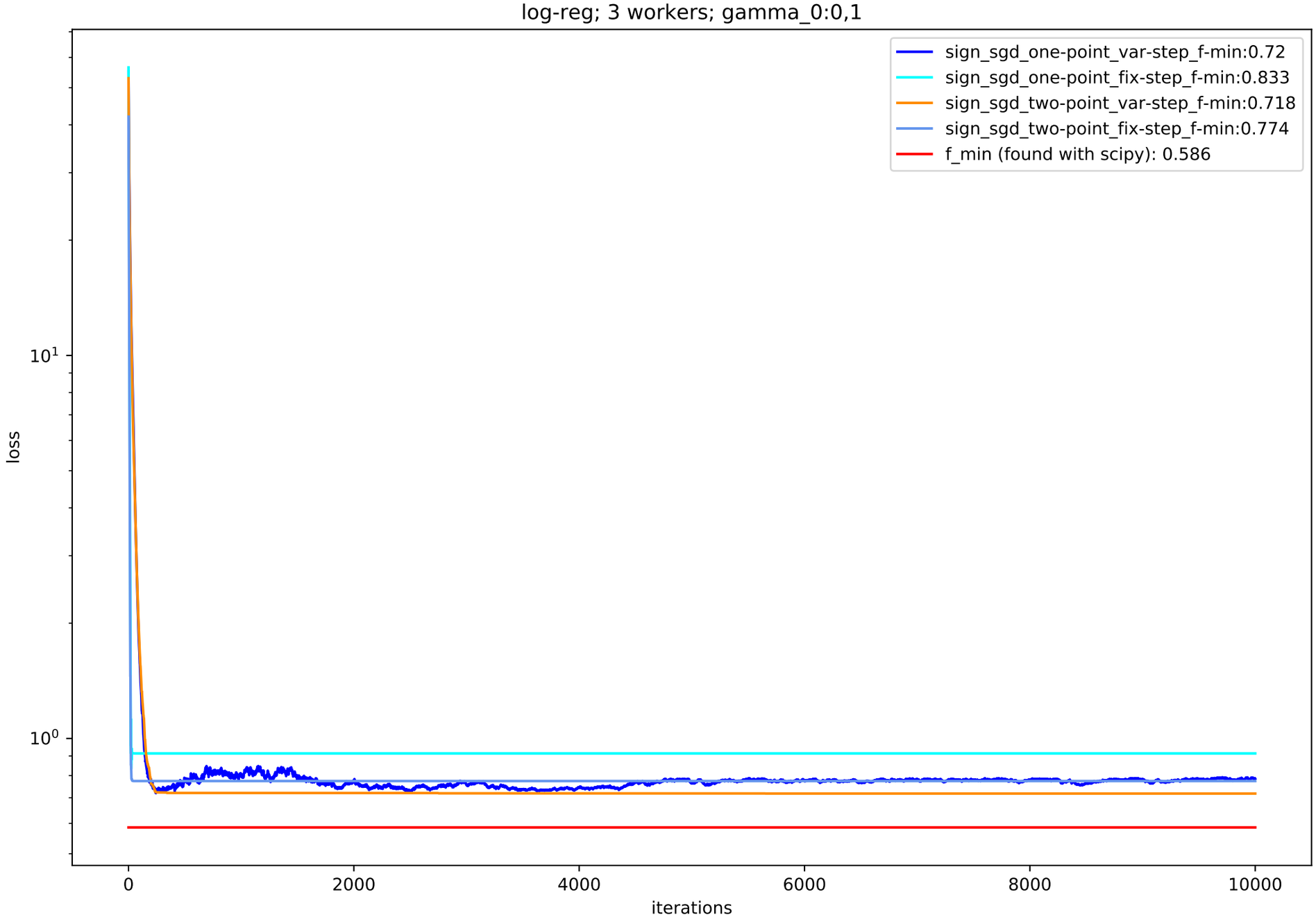
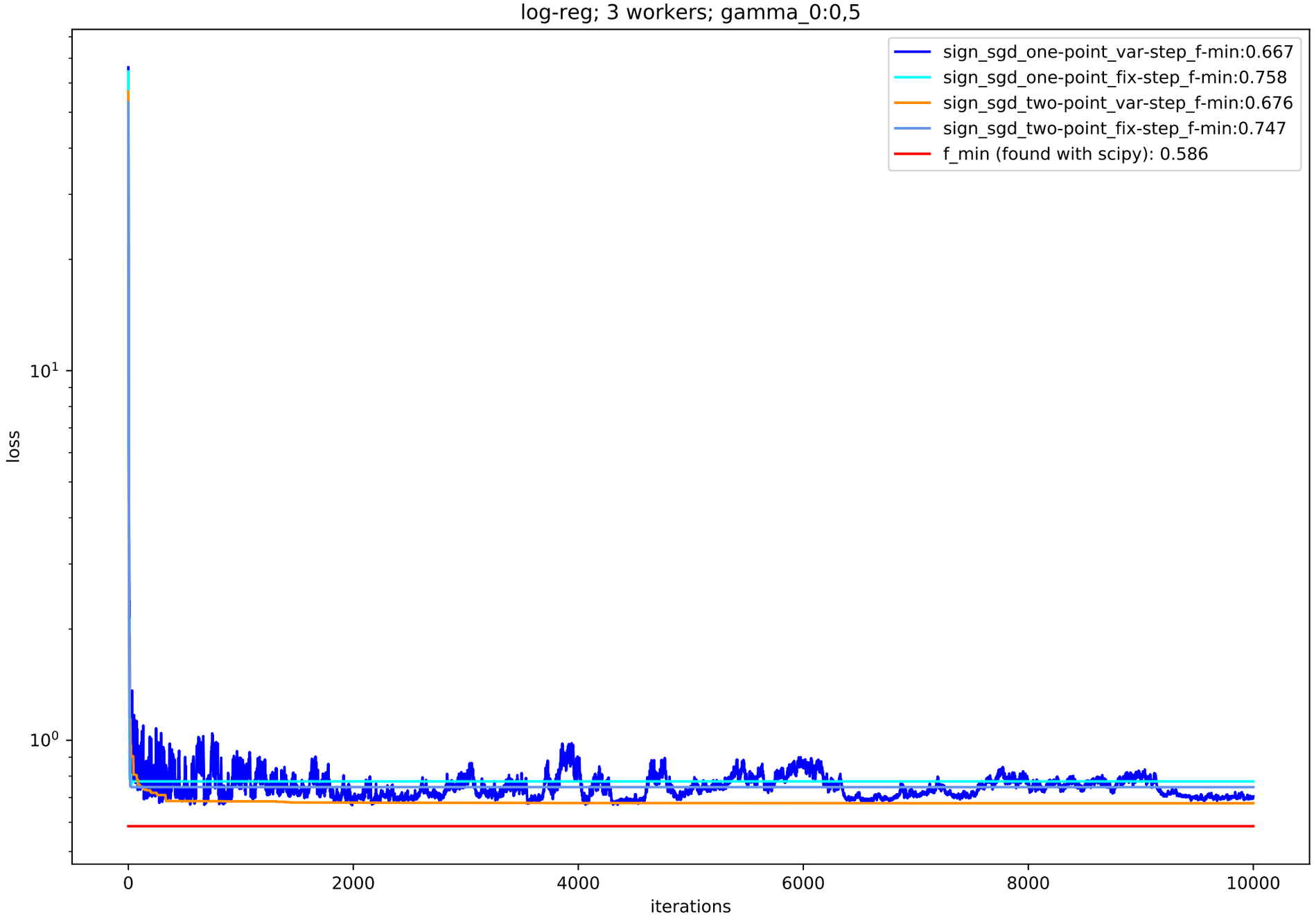
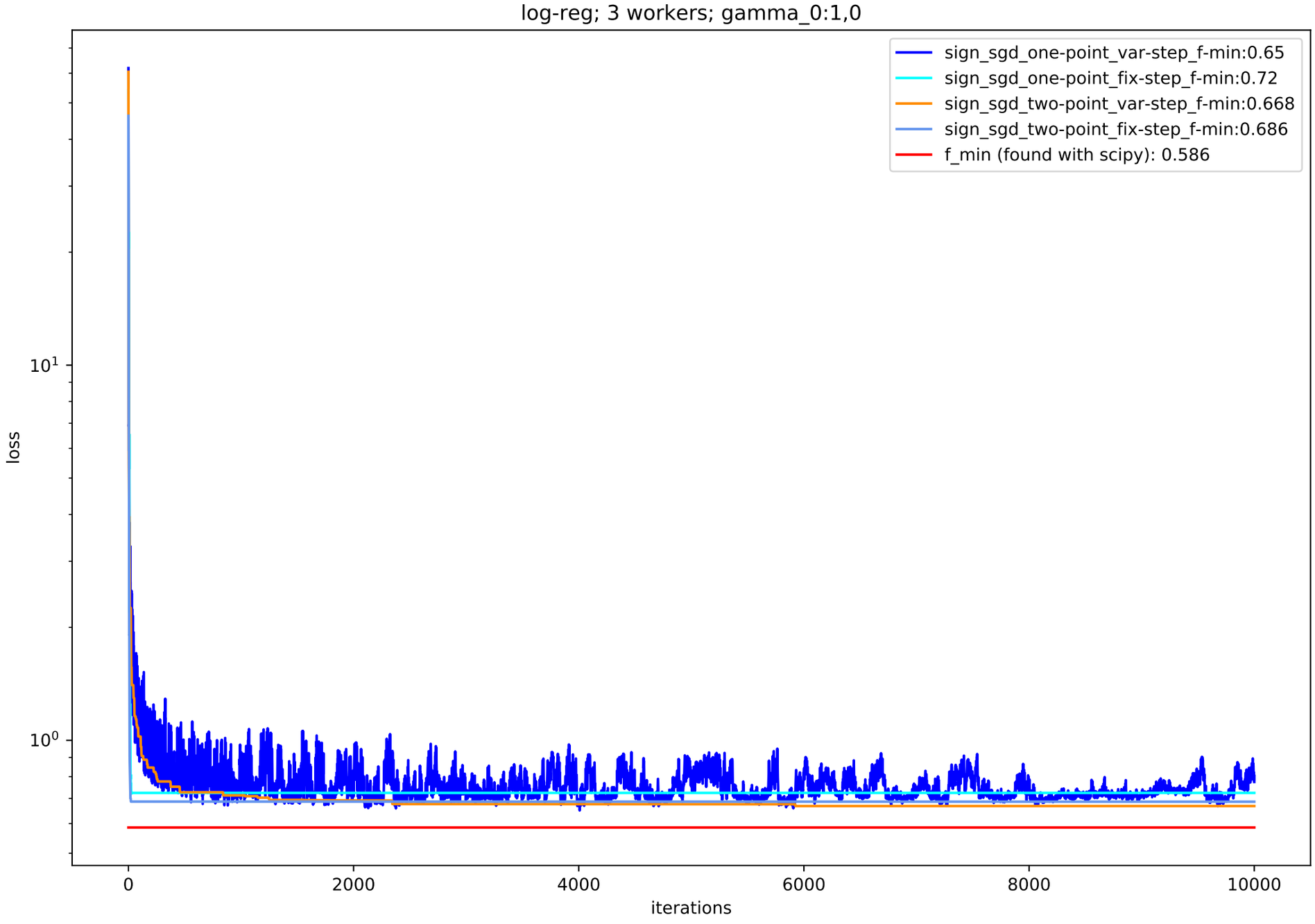
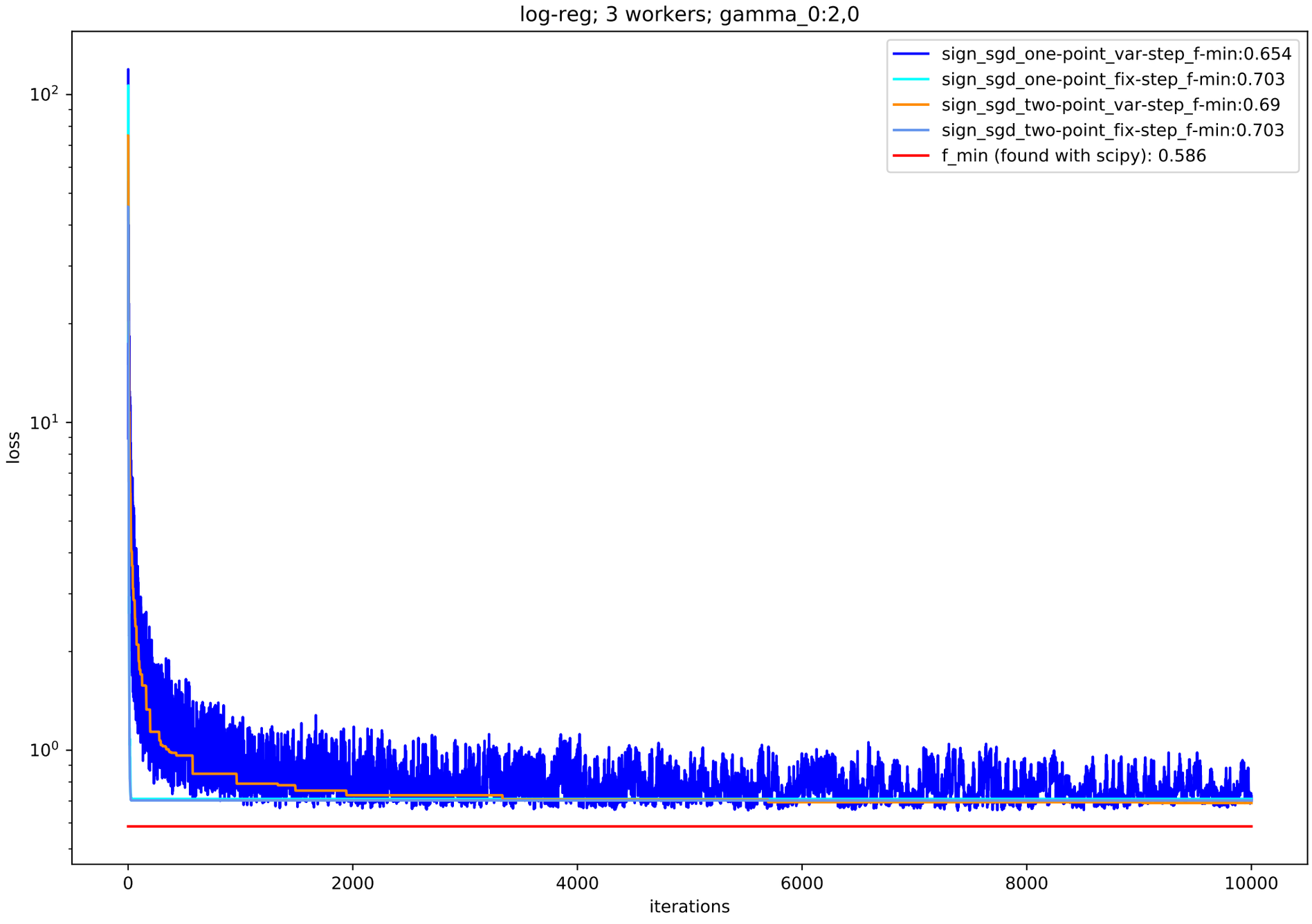
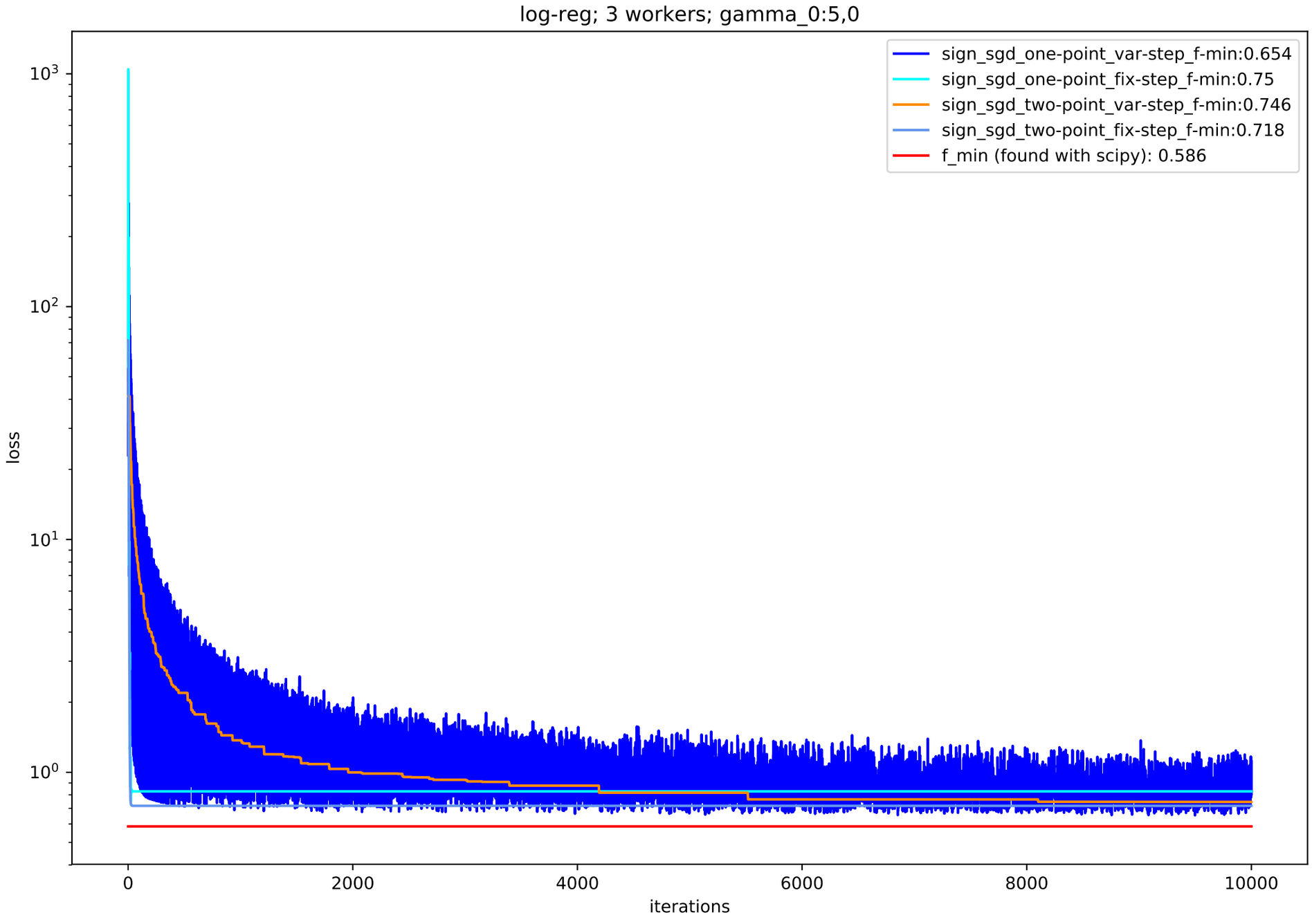
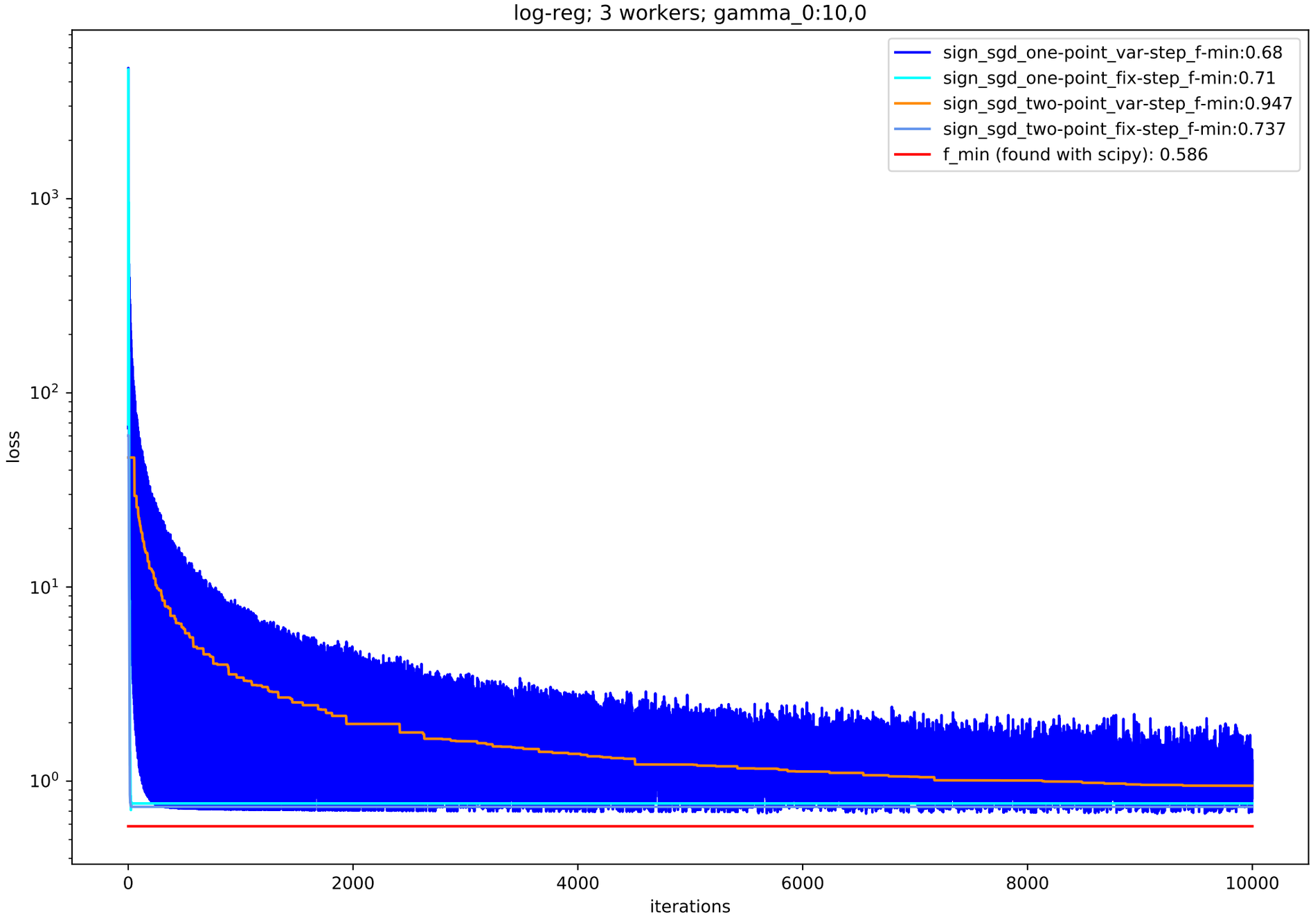

log-reg; 3 workers; gamma_0:0,1
sign_sgd_one-point_var-step_f-min:0.72
sign_sgd_one-point_fix-step_f-min:0.833
sign_sgd_two-point_var-step_f-min:0.718
sign_sgd_two-point_fix-step_f-min:0.774
f_min (found with scipy): 0.586
loss
10^1
10^0
0
2000
4000
6000
8000
10000
iterations

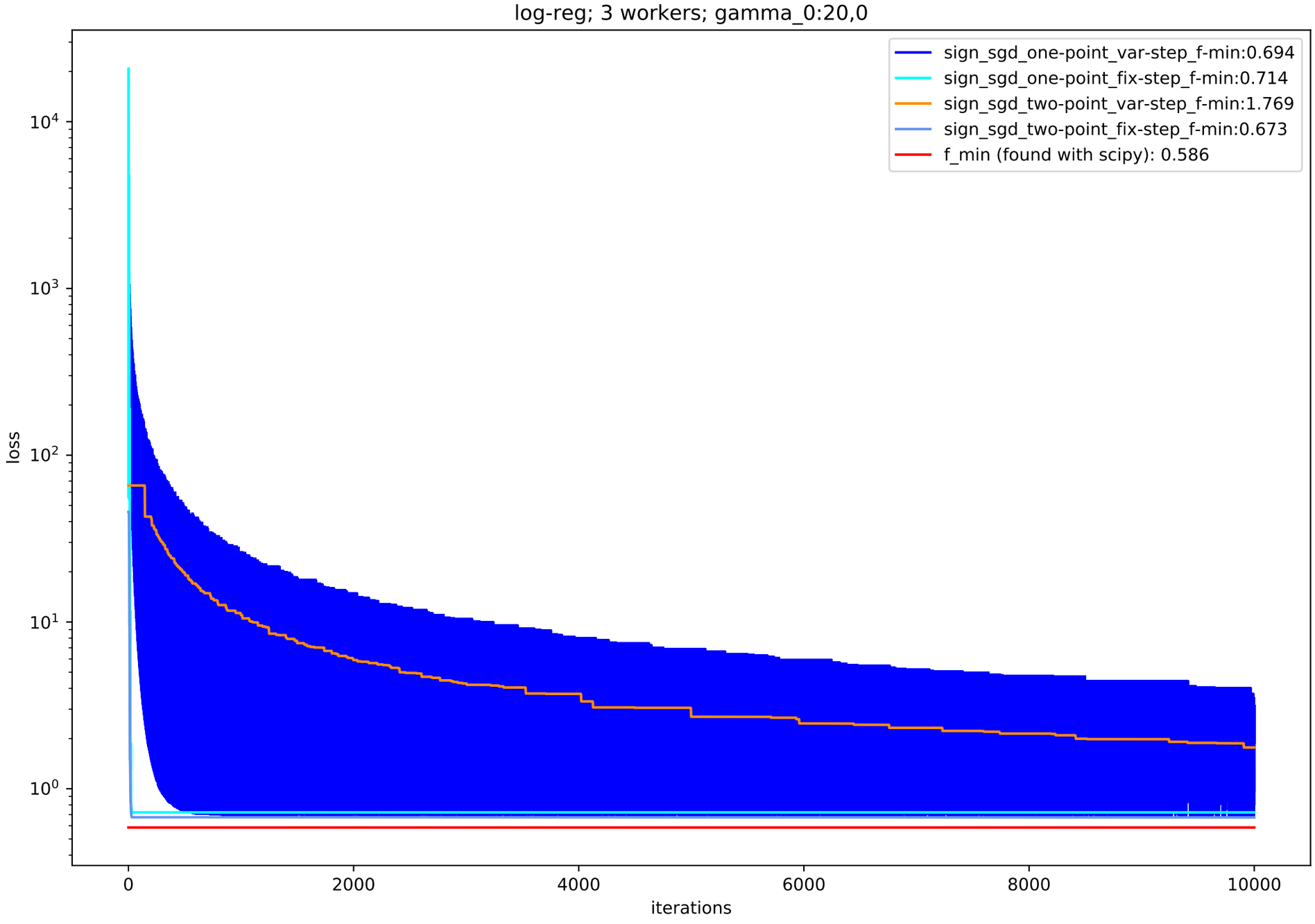

log-reg; 3 workers; gamma_0:0,5
sign_sgd_one-point_var-step_f-min:0.667
sign_sgd_one-point_fix-step_f-min:0.758
sign_sgd_two-point_var-step_f-min:0.676
sign_sgd_two-point_fix-step_f-min:0.747
f_min (found with scipy): 0.586
loss
10^1
10^0
0
2000
4000
6000
8000
10000
iterations


log-reg; 3 workers; gamma_0:1,0
sign_sgd_one-point_var-step_f-min:0.65
sign_sgd_one-point_fix-step_f-min:0.72
sign_sgd_two-point_var-step_f-min:0.668
sign_sgd_two-point_fix-step_f-min:0.686
f_min (found with scipy): 0.586
loss
10^1
10^0
0
2000
4000
6000
8000
10000
iterations


log-reg; 3 workers; gamma_0:2,0
sign_sgd_one-point_var-step_f-min:0.654
sign_sgd_one-point_fix-step_f-min:0.703
sign_sgd_two-point_var-step_f-min:0.69
sign_sgd_two-point_fix-step_f-min:0.703
f_min (found with scipy): 0.586
loss
10^2
10^1
10^0
0
2000
4000
6000
8000
10000
iterations


log-reg; 3 workers; gamma_0:5,0
sign_sgd_one-point_var-step_f-min:0.654
sign_sgd_one-point_fix-step_f-min:0.75
sign_sgd_two-point_var-step_f-min:0.746
sign_sgd_two-point_fix-step_f-min:0.718
f_min (found with scipy): 0.586
loss
iterations
10^3
10^2
10^1
10^0
0
2000
4000
6000
8000
10000


log-reg; 3 workers; gamma_0:10,0
sign_sgd_one-point_var-step_f-min:0.68
sign_sgd_one-point_fix-step_f-min:0.71
sign_sgd_two-point_var-step_f-min:0.947
sign_sgd_two-point_fix-step_f-min:0.737
f_min (found with scipy): 0.586
loss
10^3
10^2
10^1
10^0
0
2000
4000
6000
8000
10000
iterations


log-reg; 3 workers; gamma_0:20,0
sign_sgd_one-point_var-step_f-min:0.694
sign_sgd_one-point_fix-step_f-min:0.714
sign_sgd_two-point_var-step_f-min:1.769
sign_sgd_two-point_fix-step_f-min:0.673
f_min (found with scipy): 0.586
loss
10^4
10^3
10^2
10^1
10^0
0
2000
4000
6000
8000
10000
iterations