$log-reg; \quad workers: 20; \quad \gamma_0: 1.0$

- sign_sgd_one-point_var-step_f-min:8389.677
- sign_sgd_one-point_fix-step_f-min:0.909
- sign_sgd_two-point_var-step_f-min:8389.686
- sign_sgd_two-point_fix-step_f-min:0.945
- f_min (found with scipy): 0.63

log − reg; *workers* : 20; γ_0 : 1.0

loss

sign_sgd_one-point_var-step_f-min:8389.677
sign_sgd_one-point_fix-step_f-min:0.909
sign_sgd_two-point_var-step_f-min:8389.686
sign_sgd_two-point_fix-step_f-min:0.945
f_min (found with scipy): 0.63

iterations