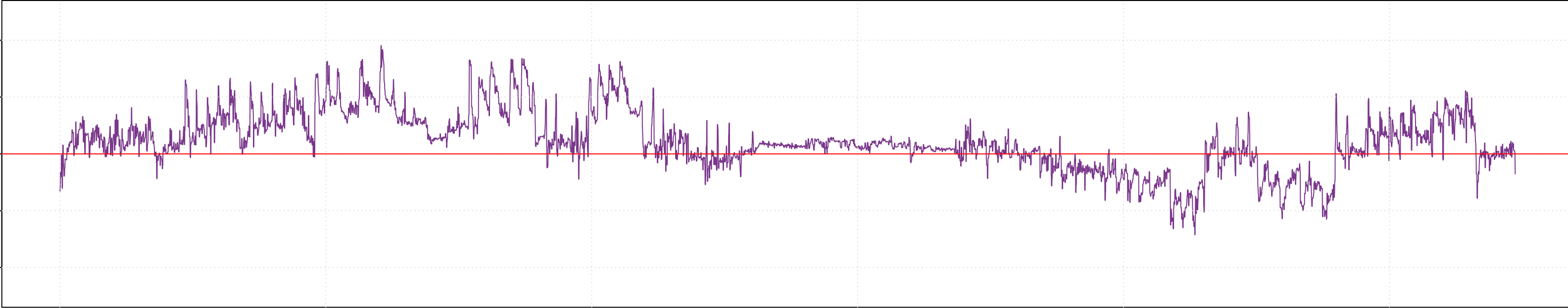
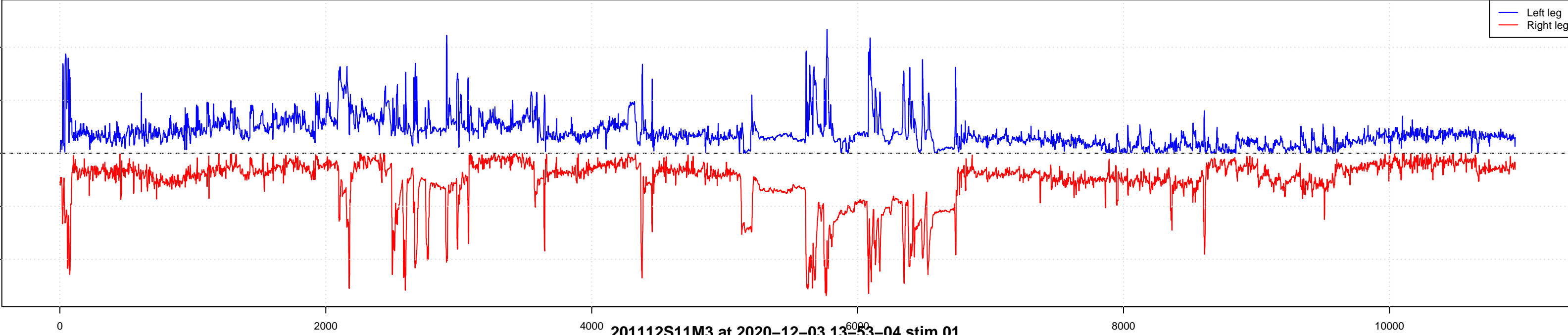


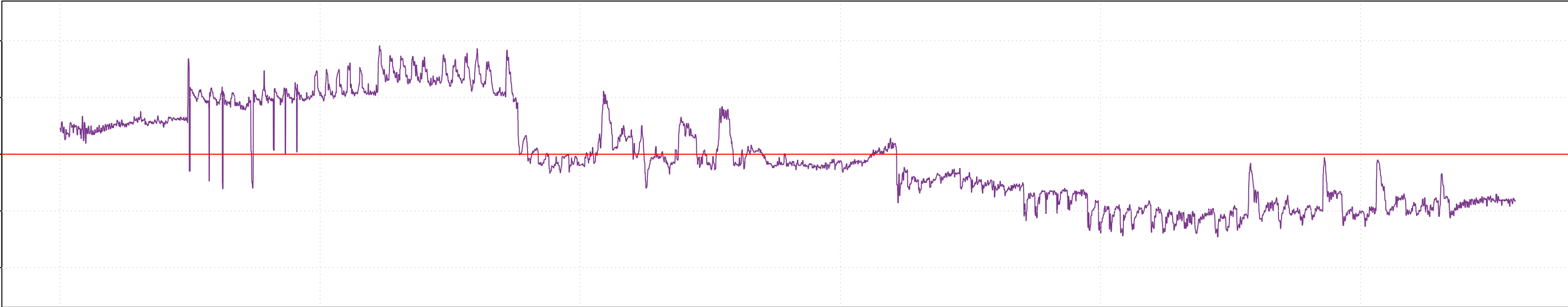
201027S11M1 at 2020-11-19 12-42-35 stim 01



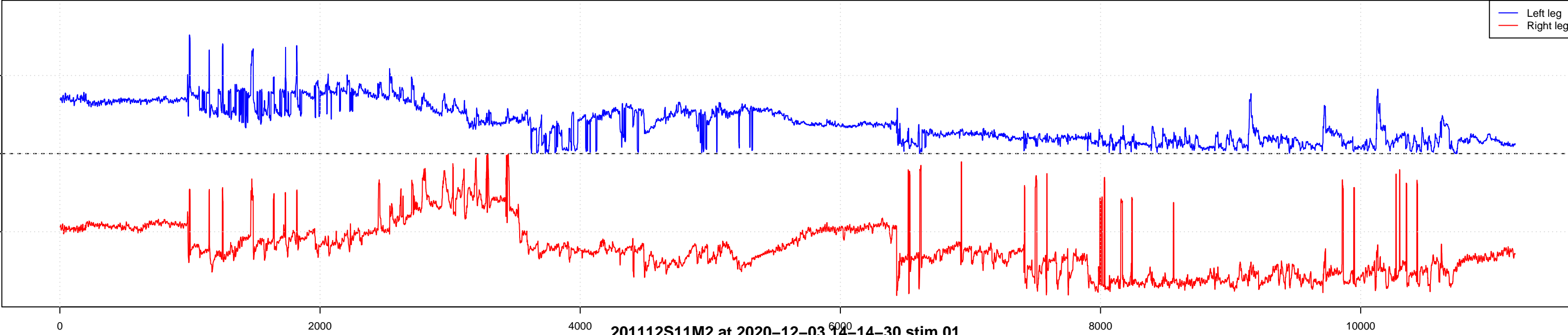
leg-center distance for 201027S11M1 at 2020-11-19 12-42-35 stim 01



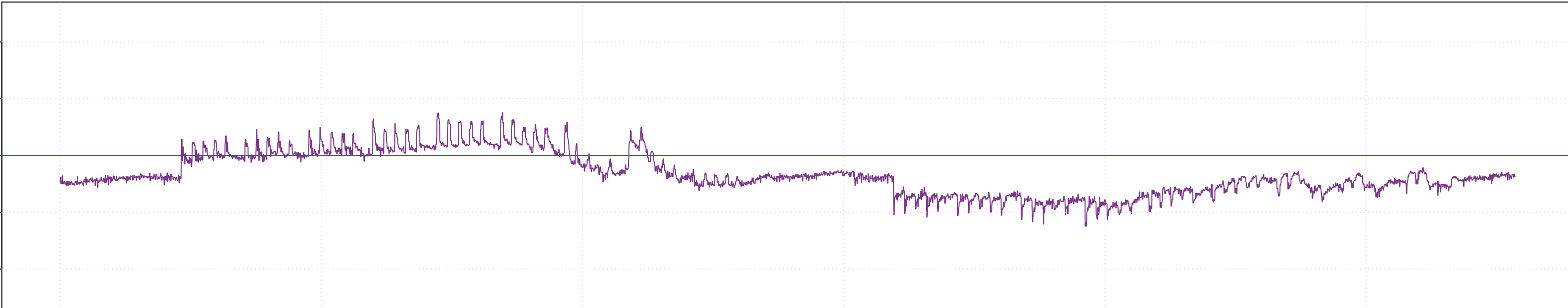
201112S11M3 at 2020-12-03 13-53-04 stim 01



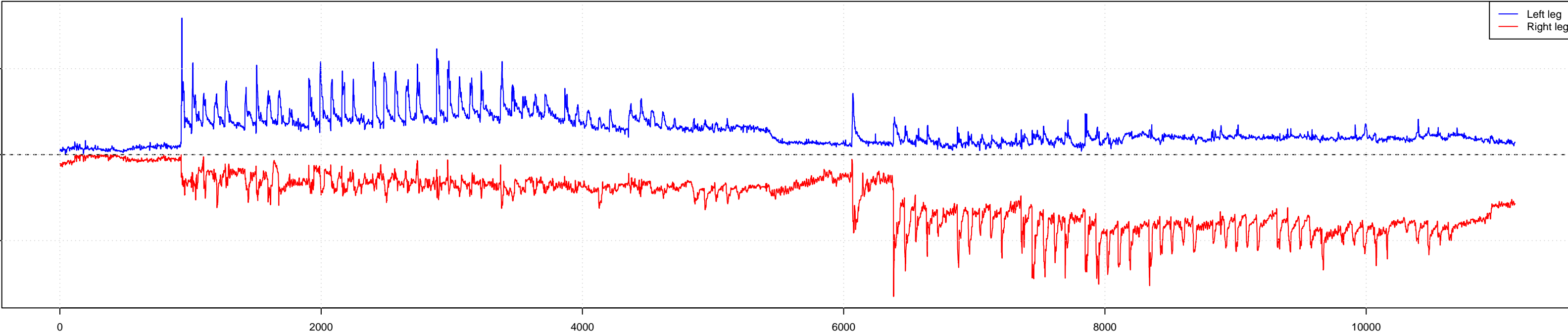
leg-center distance for 201112S11M3 at 2020-12-03 13-53-04 stim 01



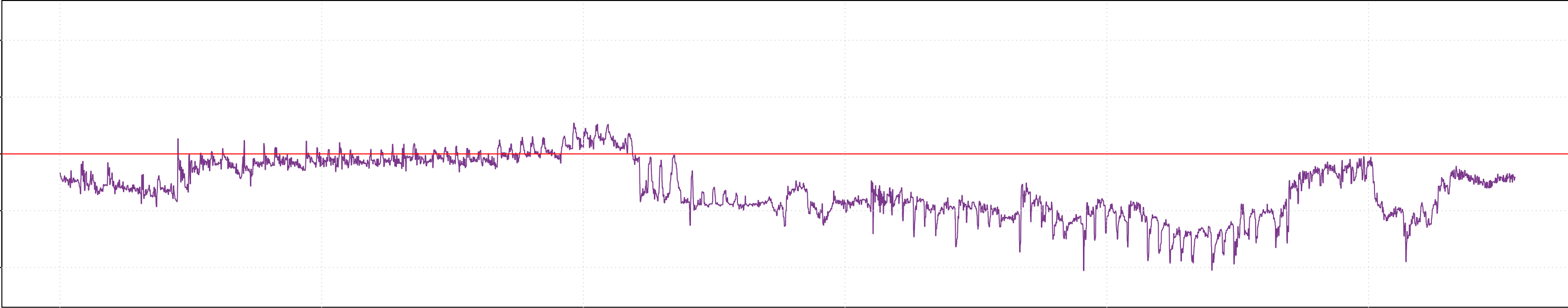
201112S11M2 at 2020-12-03 14-14-30 stim 01



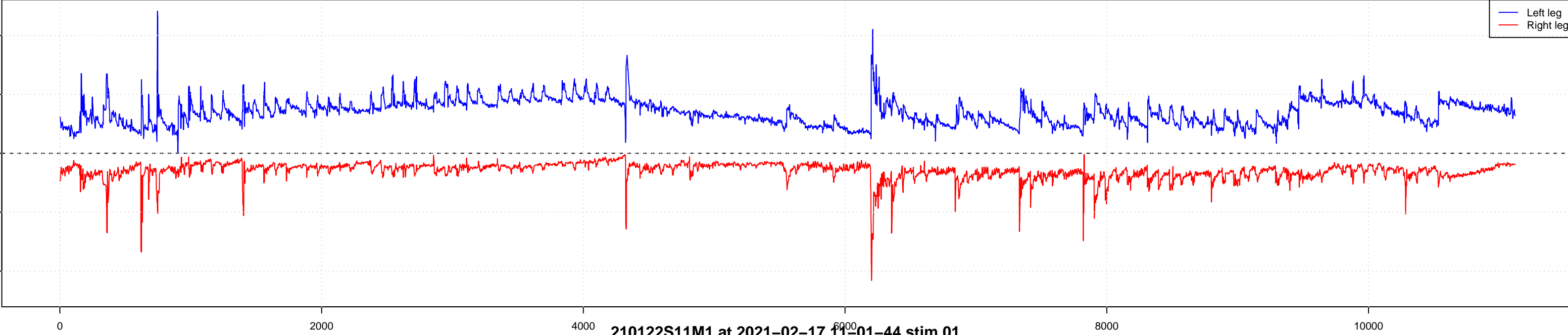
leg-center distance for 201112S11M2 at 2020-12-03 14-14-30 stim 01



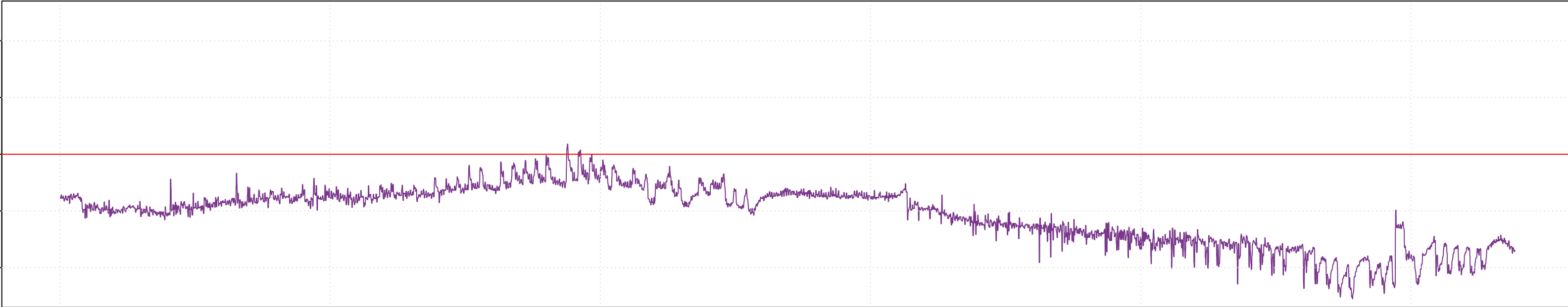
201110S11M2 at 2020-12-04 14-21-37 stim 01



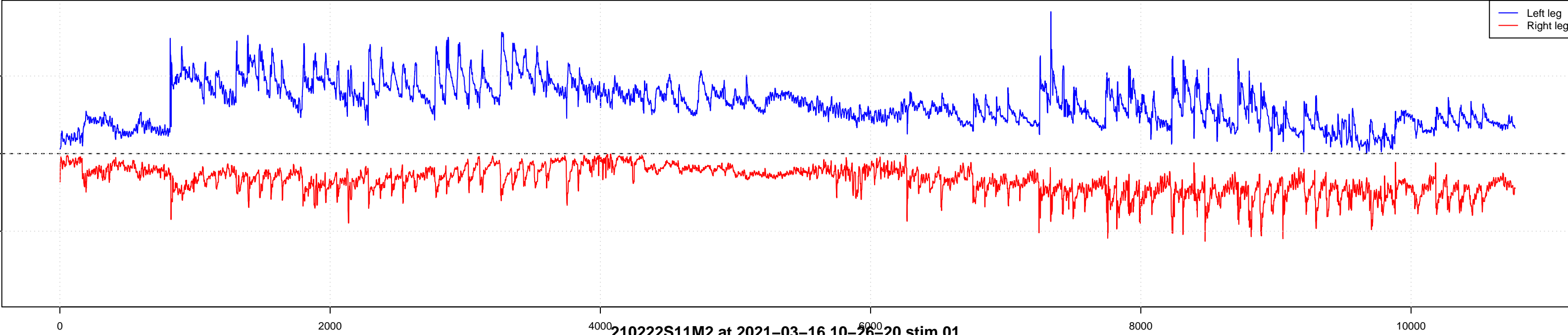
leg-center distance for 201110S11M2 at 2020-12-04 14-21-37 stim 01



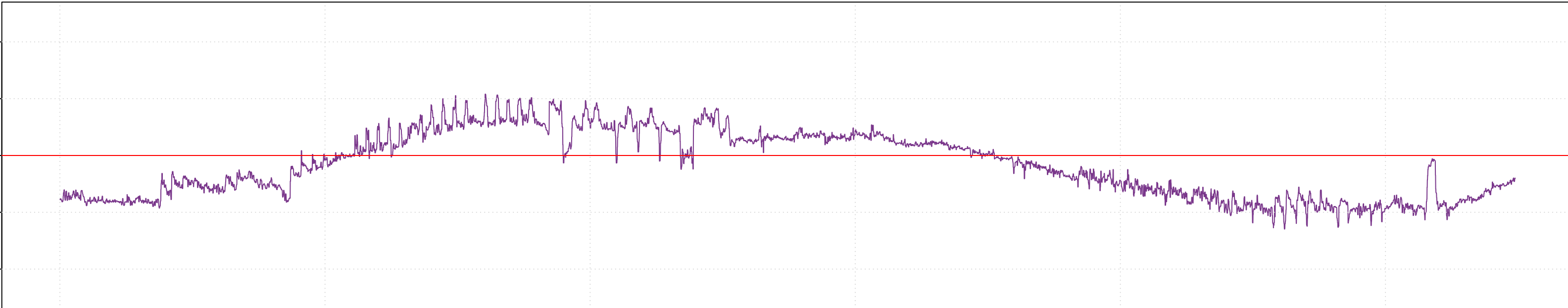
210122S11M1 at 2021-02-17 11-01-44 stim 01



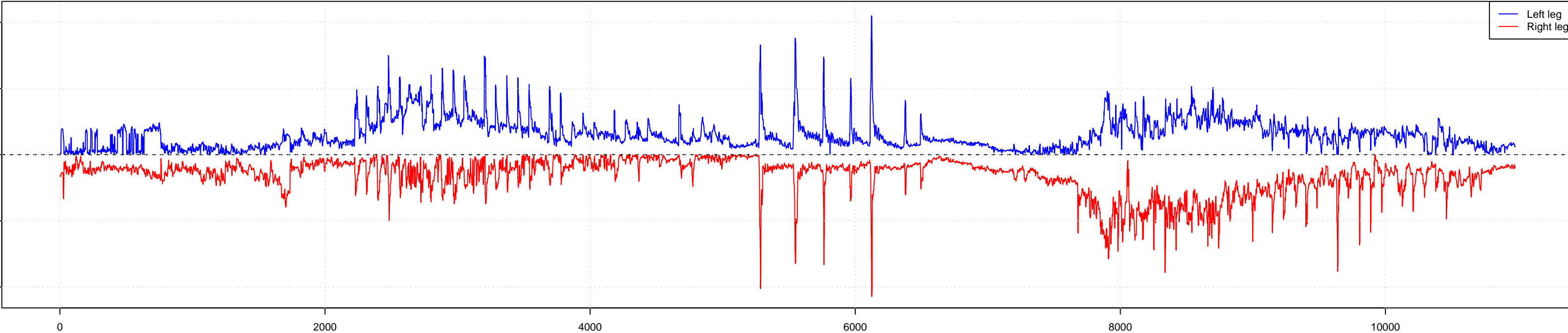
leg-center distance for 210122S11M1 at 2021-02-17 11-01-44 stim 01



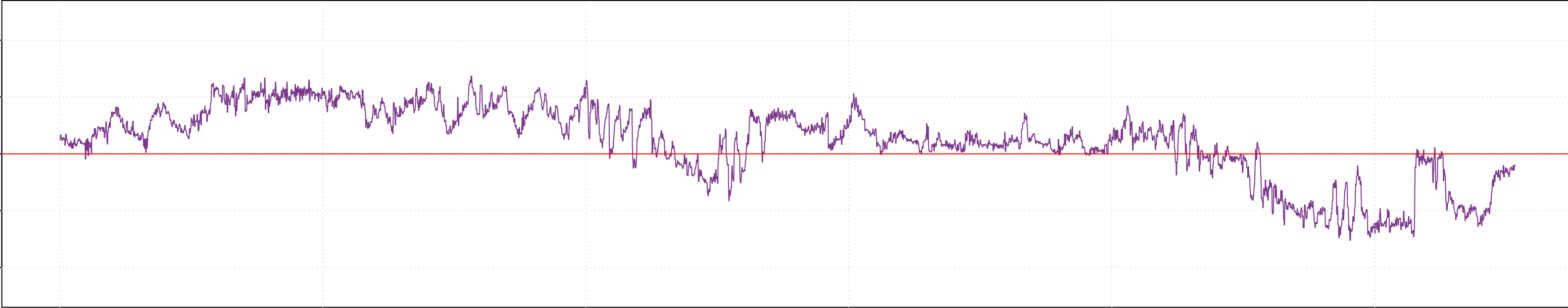
210222S11M2 at 2021-03-16 10-26-20 stim 01



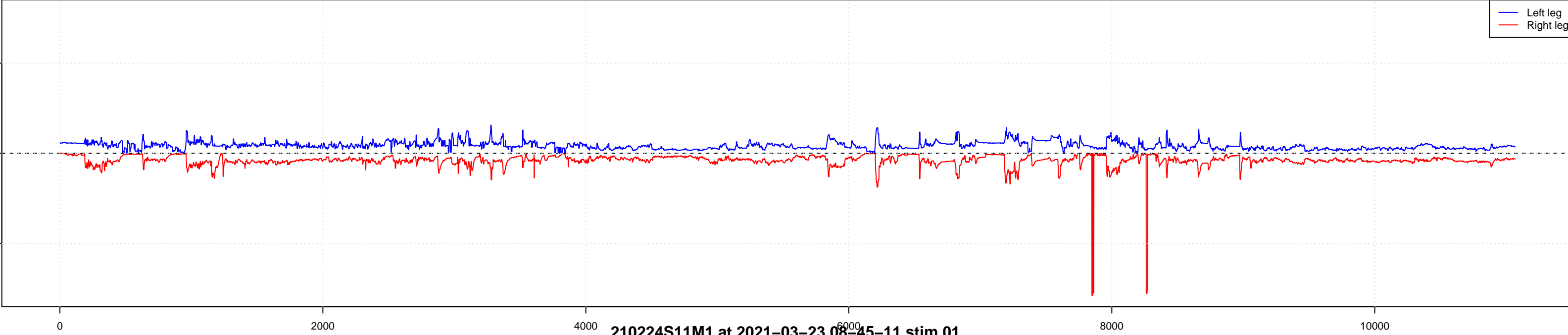
leg-center distance for 210222S11M2 at 2021-03-16 10-26-20 stim 01



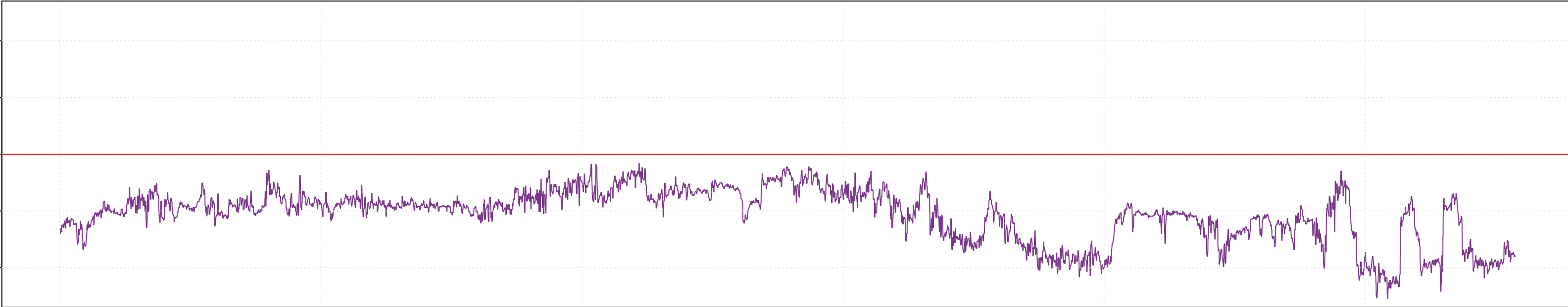
210223S11M1 at 2021-03-22 10-13-54 stim 01



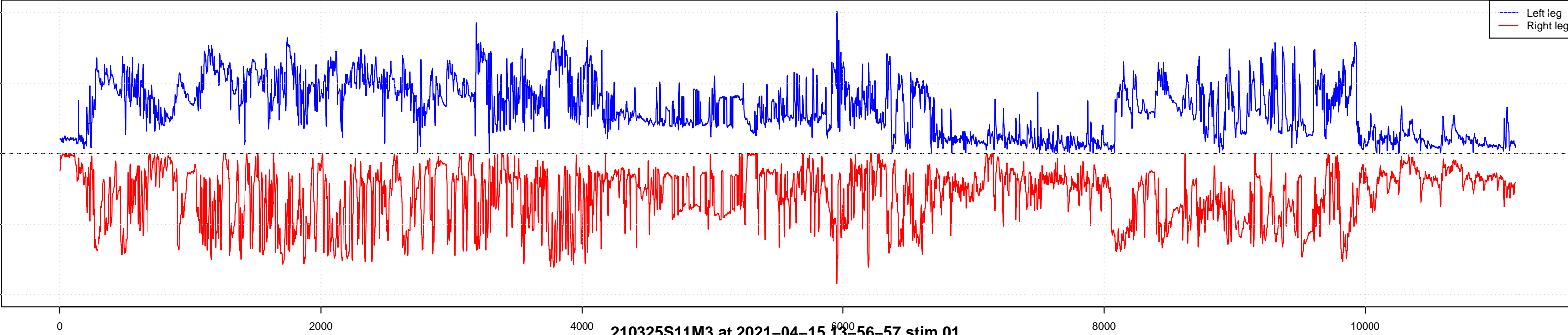
leg-center distance for 210223S11M1 at 2021-03-22 10-13-54 stim 01



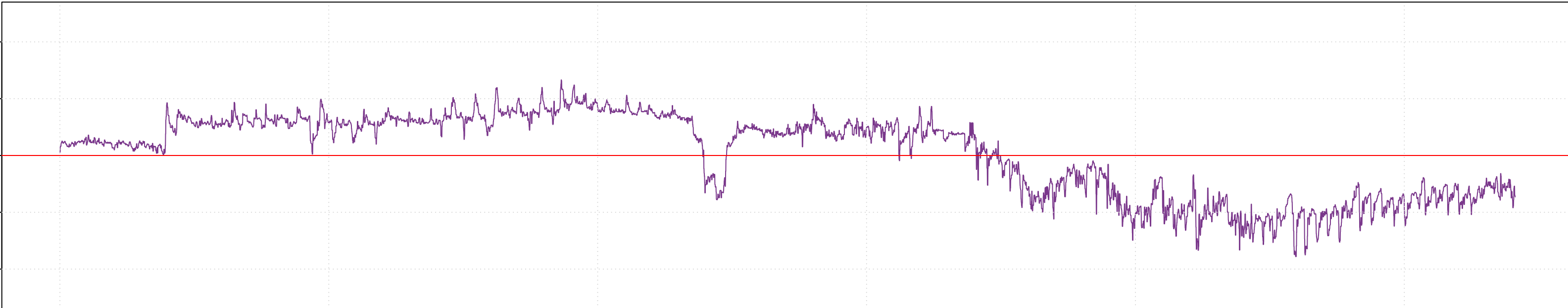
210224S11M1 at 2021-03-23 08-45-11 stim 01



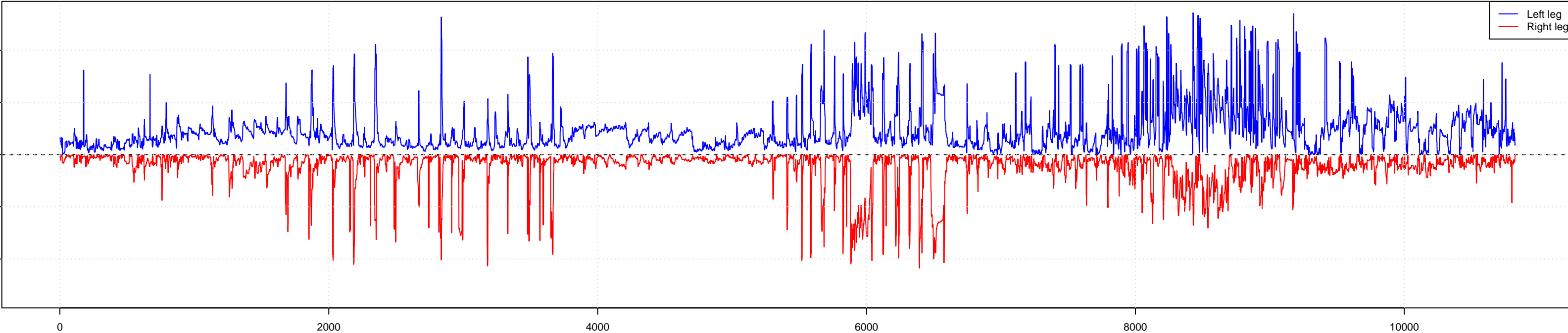
leg-center distance for 210224S11M1 at 2021-03-23 08-45-11 stim 01



210325S11M3 at 2021-04-15 13-56-57 stim 01

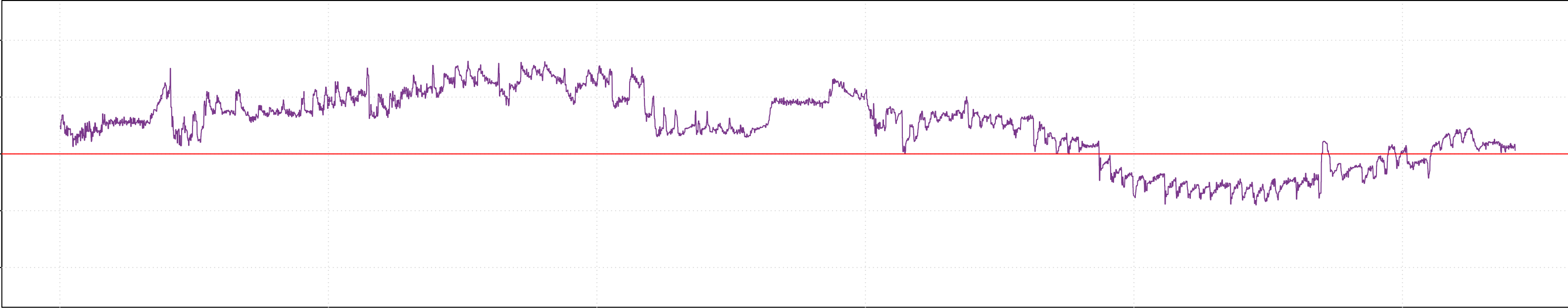


leg-center distance for 210325S11M3 at 2021-04-15 13-56-57 stim 01

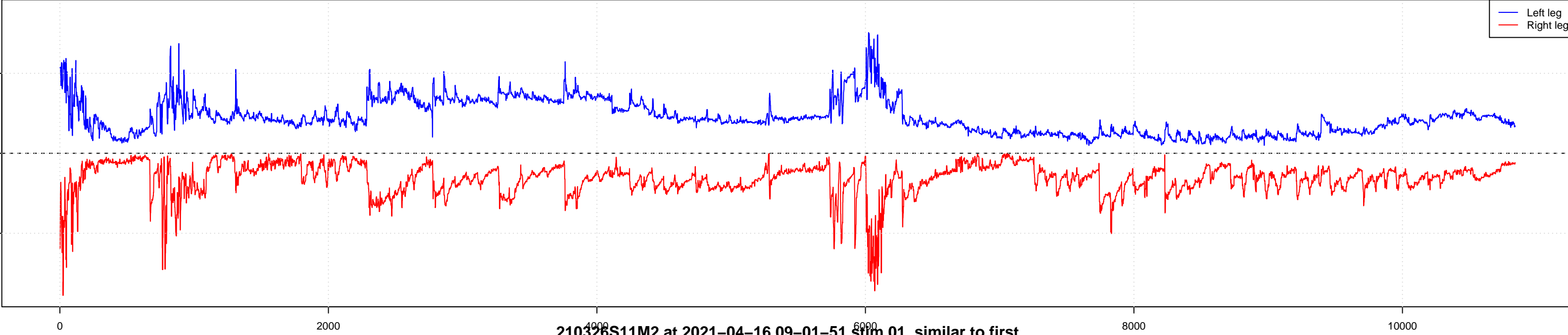




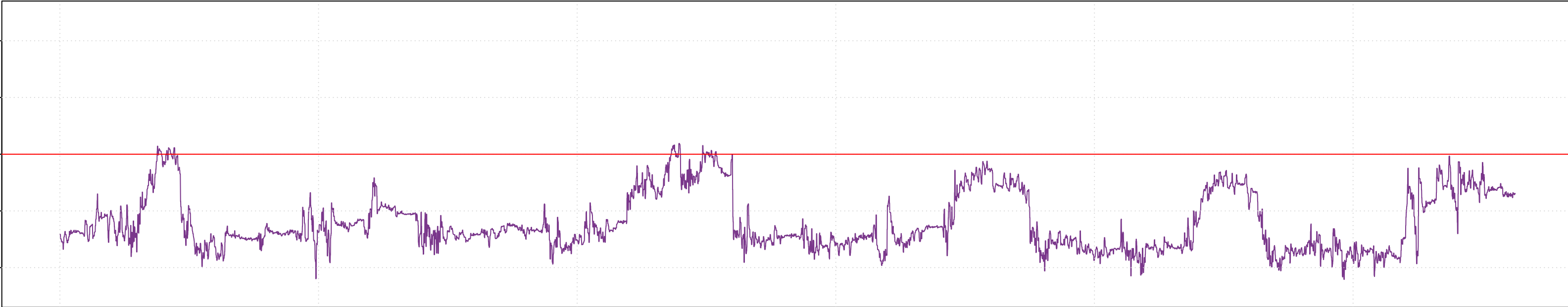
210326S11M3 at 2021-04-15 14-10-33 stim 01



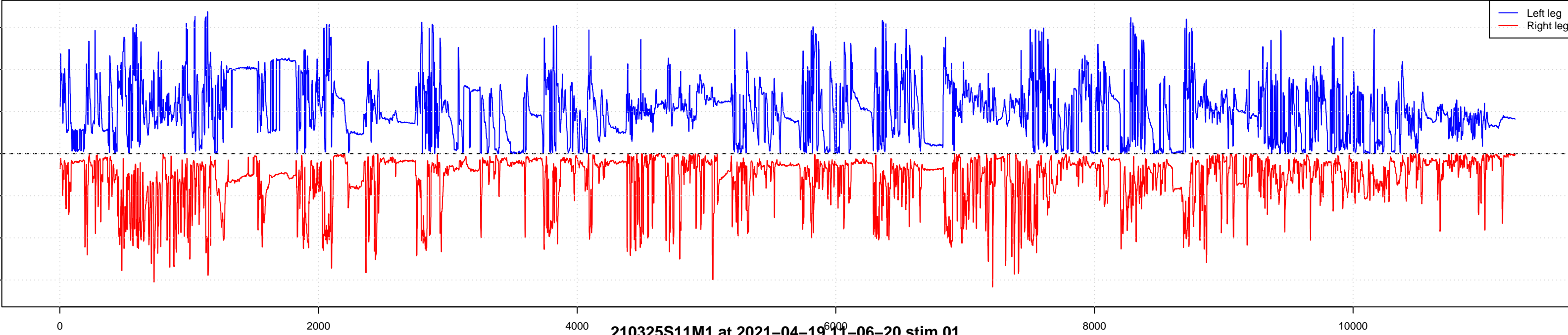
leg-center distance for 210326S11M3 at 2021-04-15 14-10-33 stim 01



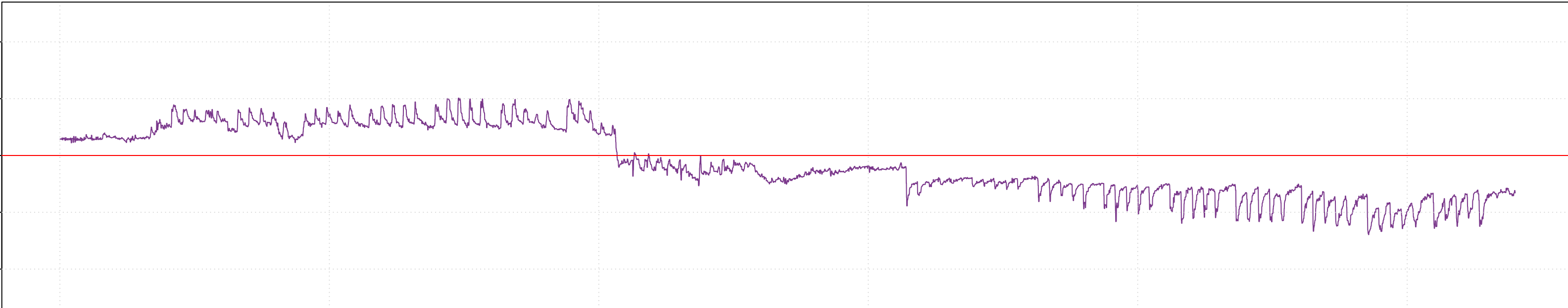
210326S11M2 at 2021-04-16 09-01-51 stim 01 similar to first



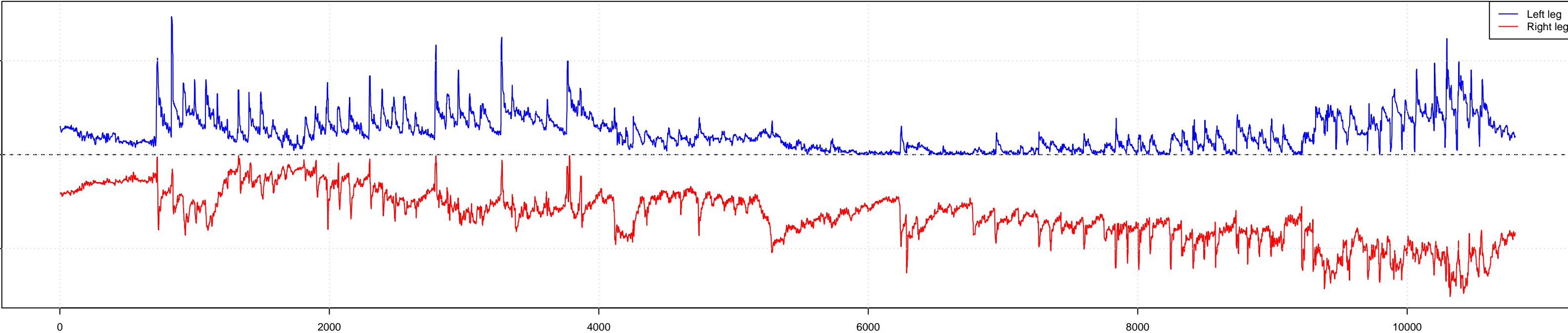
leg-center distance for 210326S11M2 at 2021-04-16 09-01-51 stim 01 similar to first



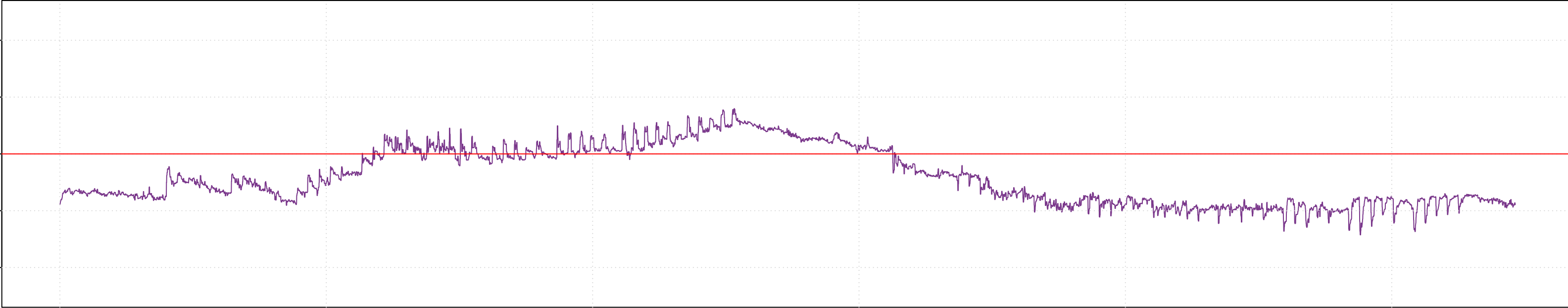
210325S11M1 at 2021-04-19 11-06-20 stim 01



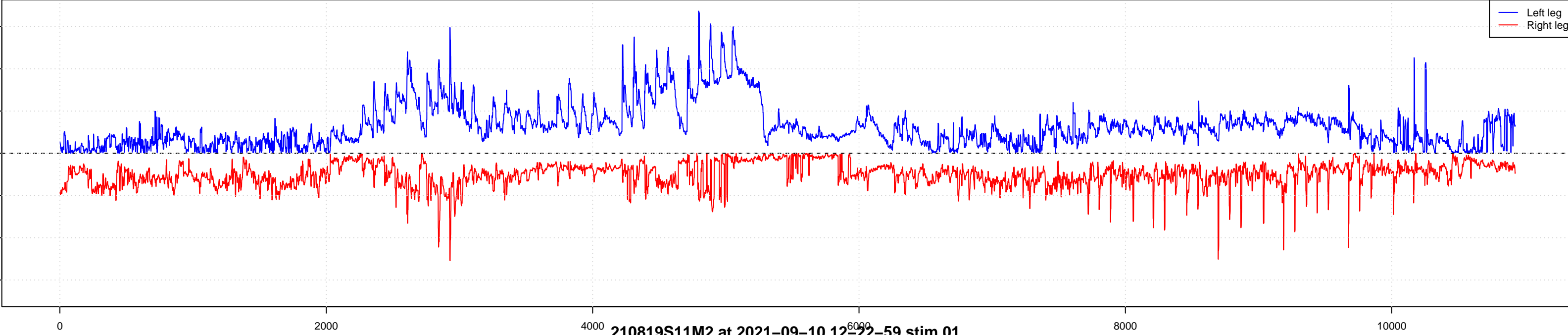
leg-center distance for 210325S11M1 at 2021-04-19 11-06-20 stim 01



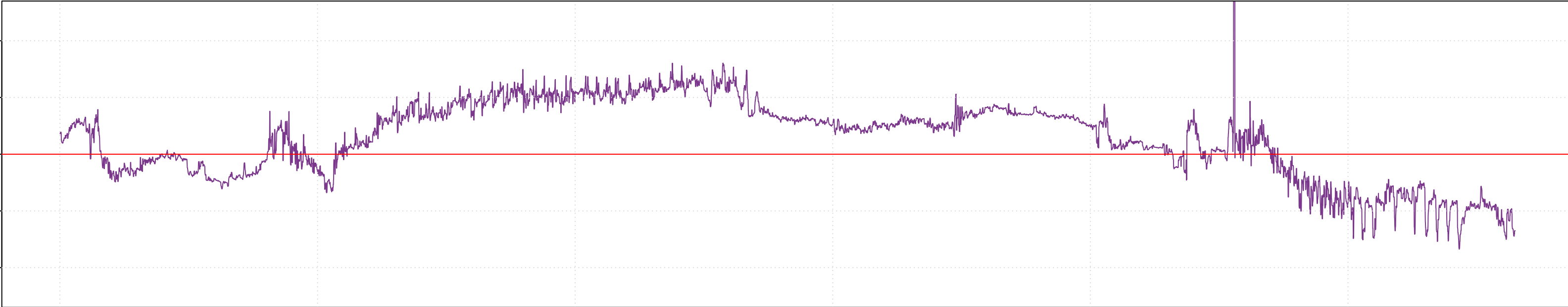
210325S11M2 at 2021-04-21 11-48-29 stim 01



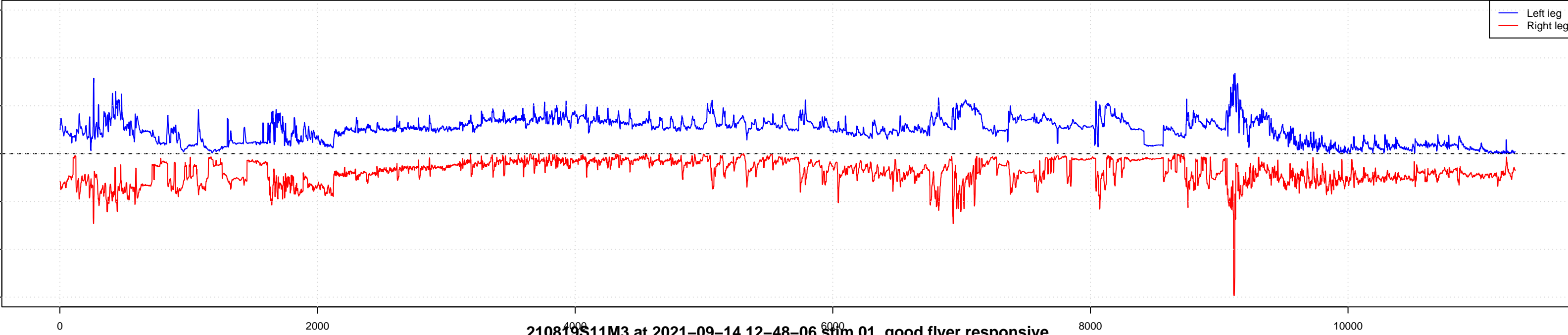
leg-center distance for 210325S11M2 at 2021-04-21 11-48-29 stim 01



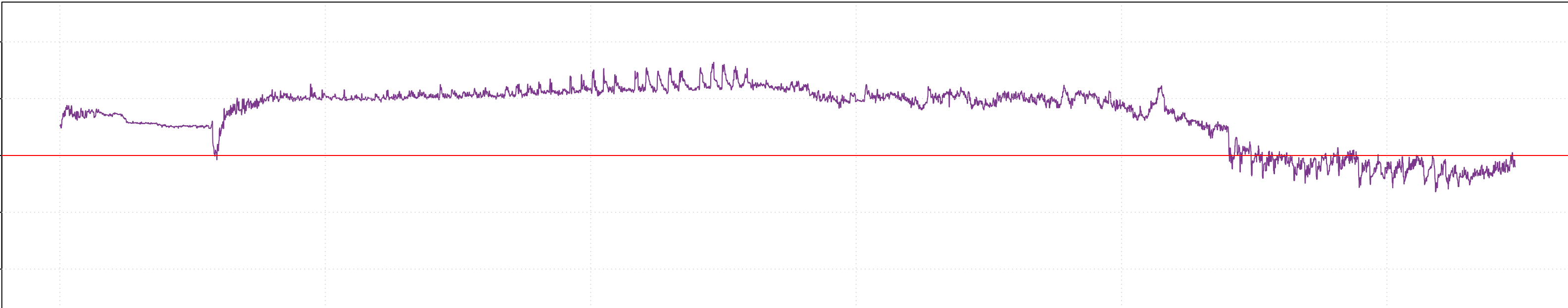
210819S11M2 at 2021-09-10 12-22-59 stim 01



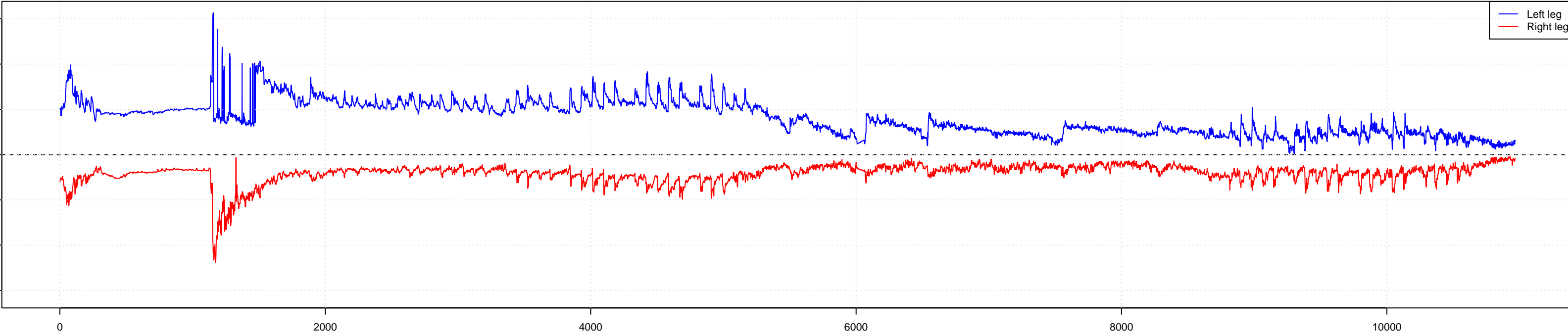
leg-center distance for 210819S11M2 at 2021-09-10 12-22-59 stim 01



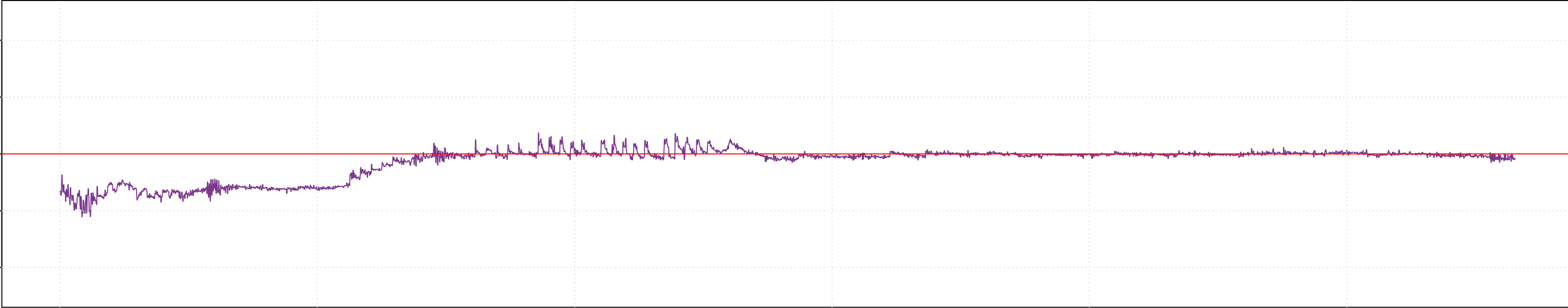
210819S11M3 at 2021-09-14 12-48-06 stim 01 good flyer responsive



leg-center distance for 210819S11M3 at 2021-09-14 12-48-06 stim 01 good flyer responsive



230309S11M2 at 2023-03-30 17-21-59 stim 01 ES-best flight no light



leg-center distance for 230309S11M2 at 2023-03-30 17-21-59 stim 01 ES-best flight no light

