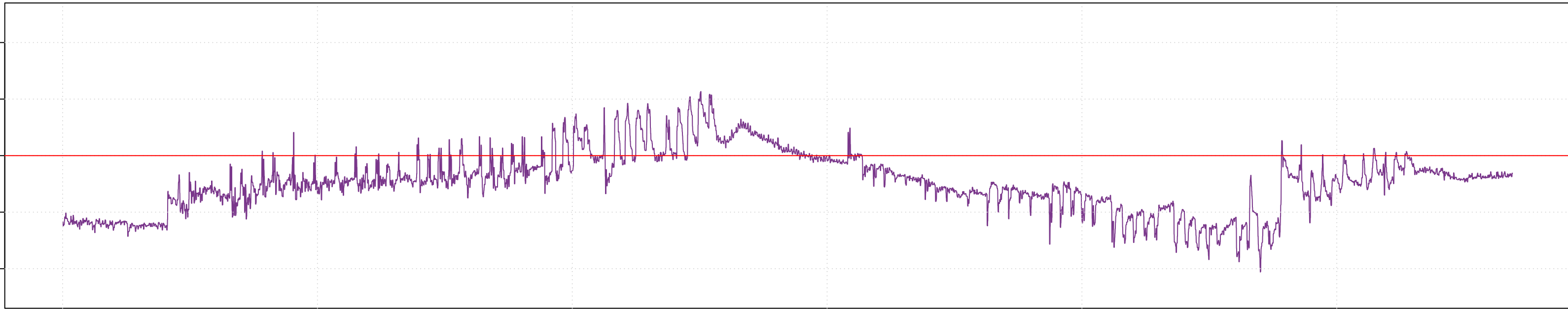
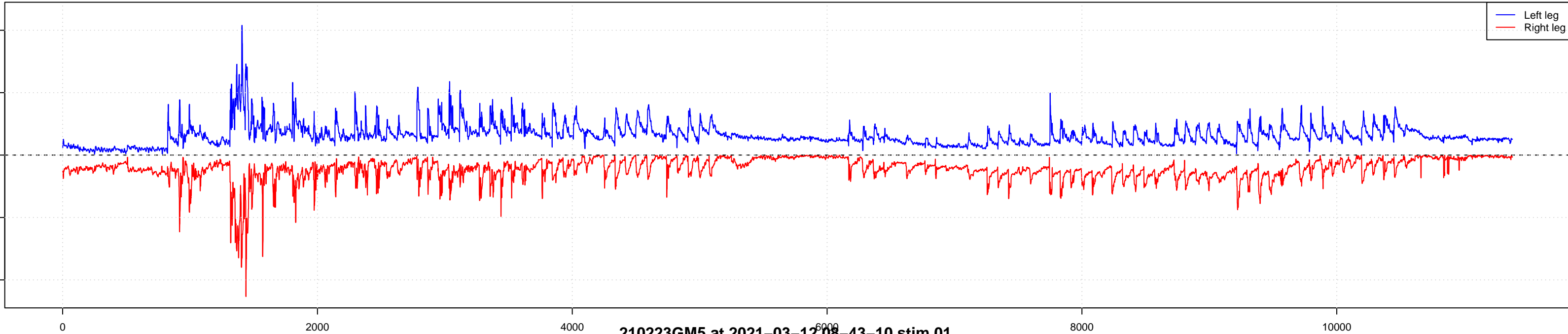


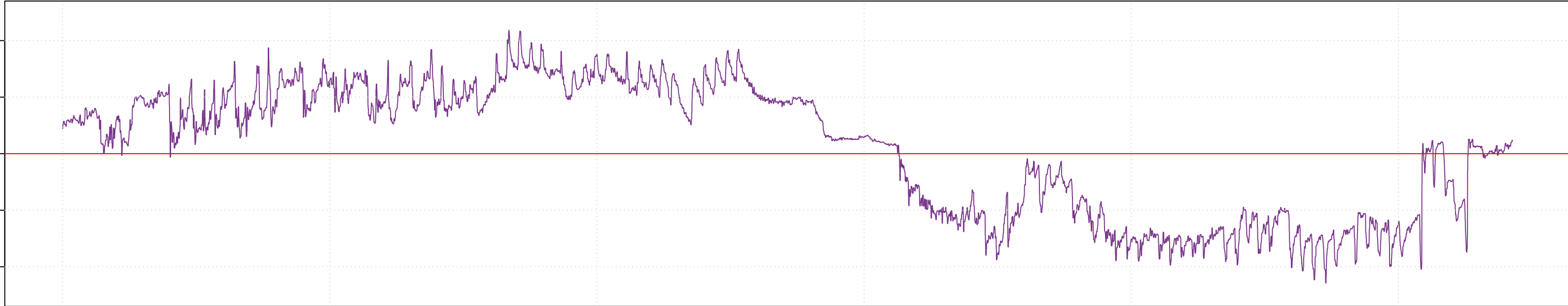
21027GM3 at 2020-11-16 12-53-56 stim 01



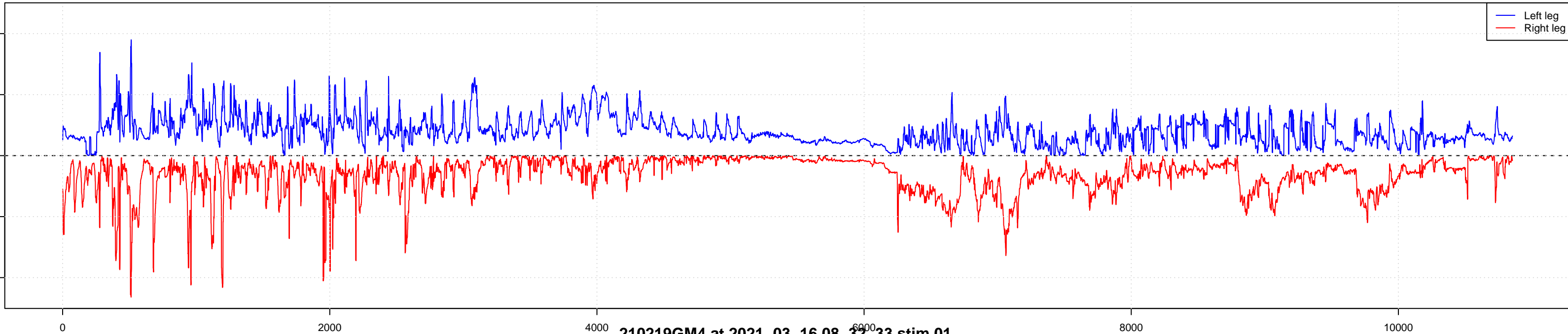
leg-center distance for 21027GM3 at 2020-11-16 12-53-56 stim 01



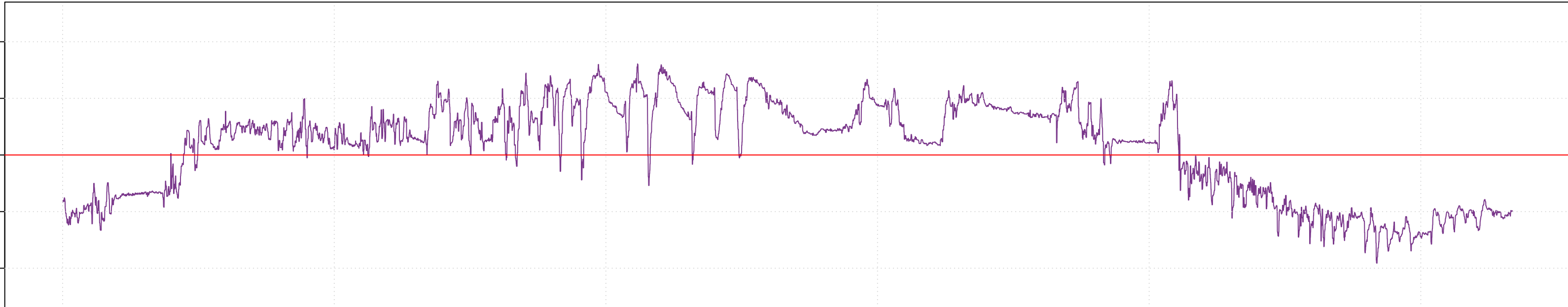
210223GM5 at 2021-03-12 08-43-10 stim 01



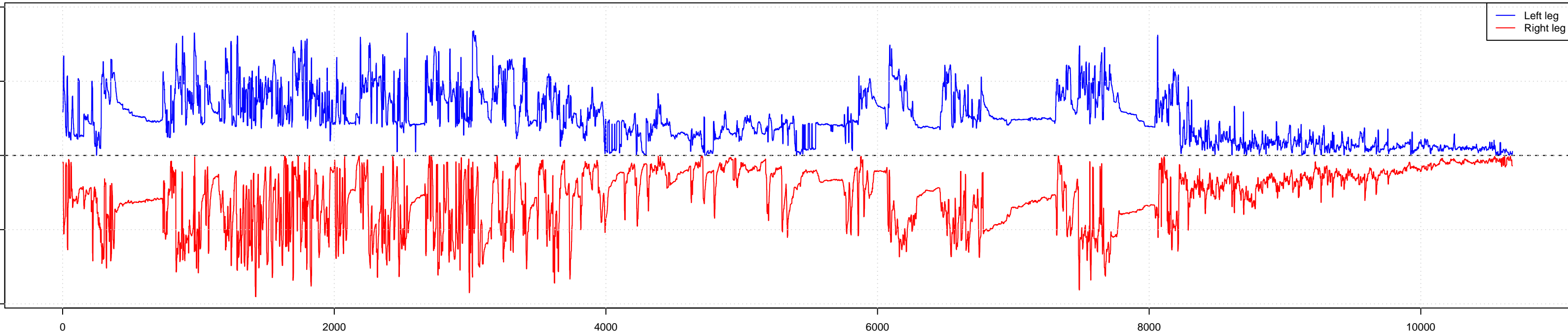
leg-center distance for 210223GM5 at 2021-03-12 08-43-10 stim 01



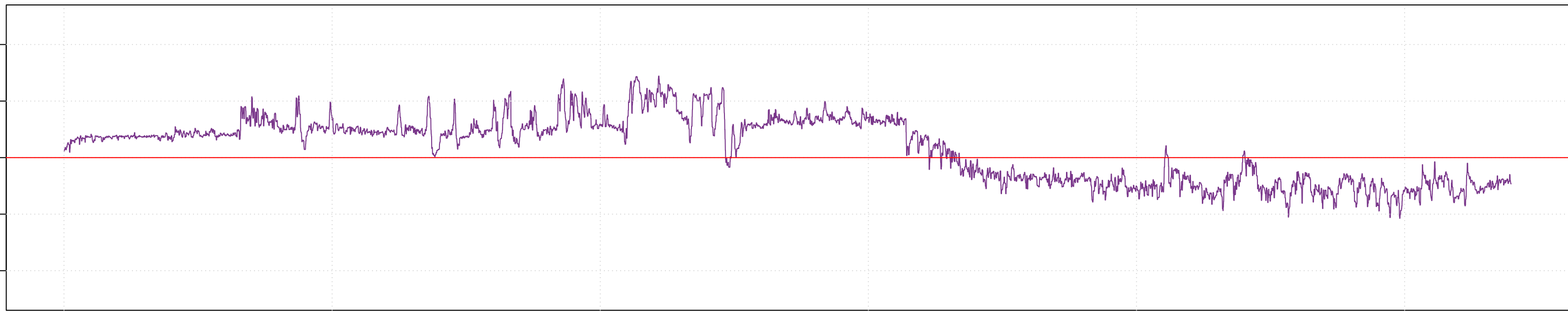
210219GM4 at 2021-03-16 08-32-33 stim 01



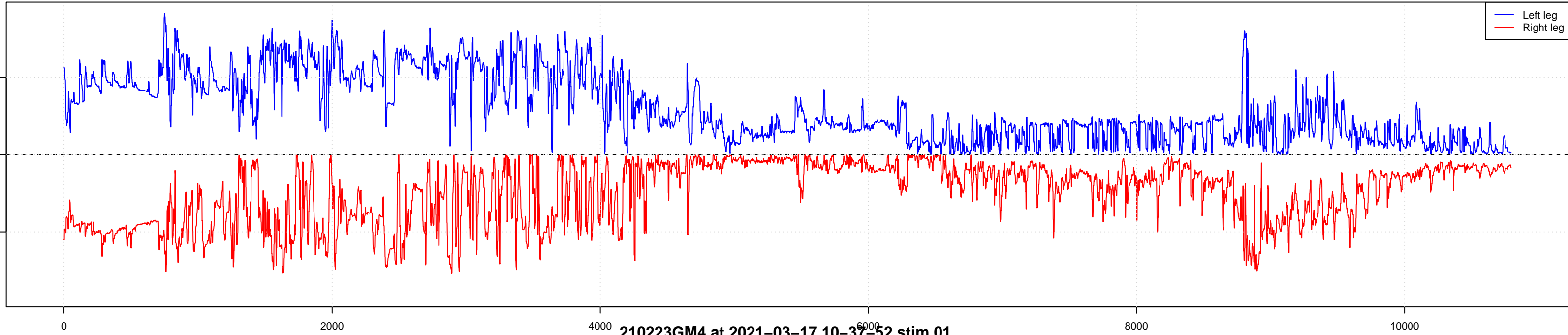
leg-center distance for 210219GM4 at 2021-03-16 08-32-33 stim 01



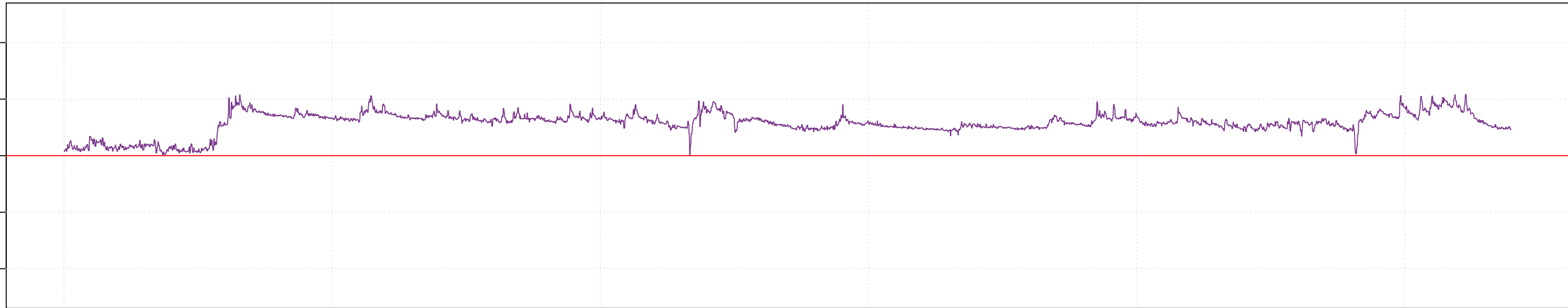
210219GM3 at 2021-03-16 11-21-57 stim 01



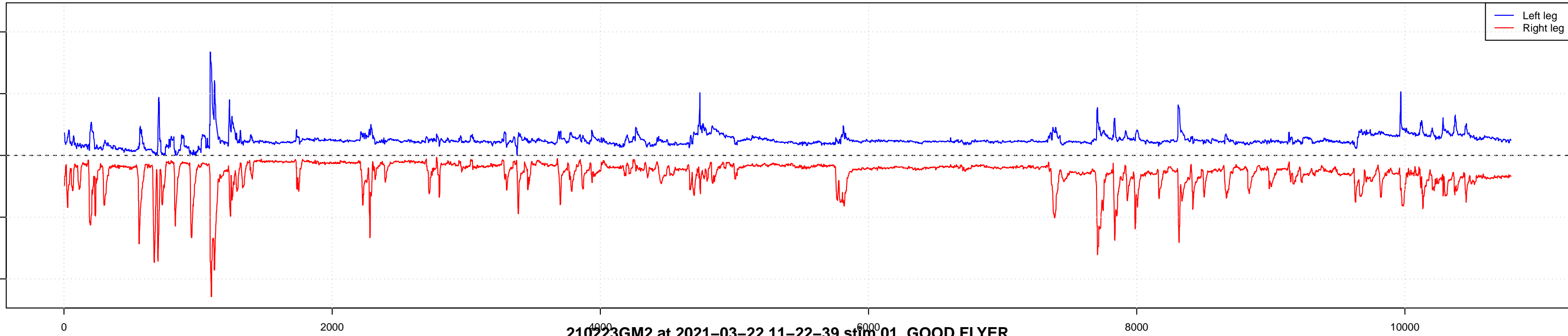
leg-center distance for 210219GM3 at 2021-03-16 11-21-57 stim 01



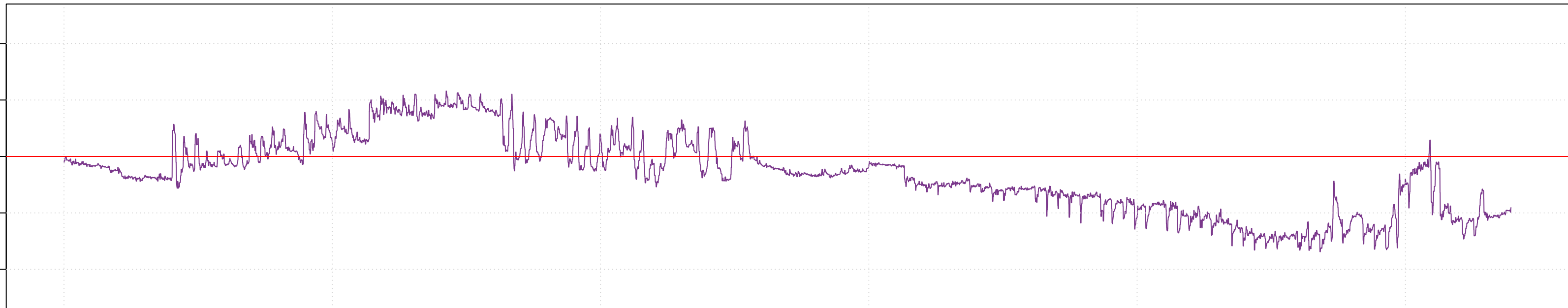
210223GM4 at 2021-03-17 10-37-52 stim 01



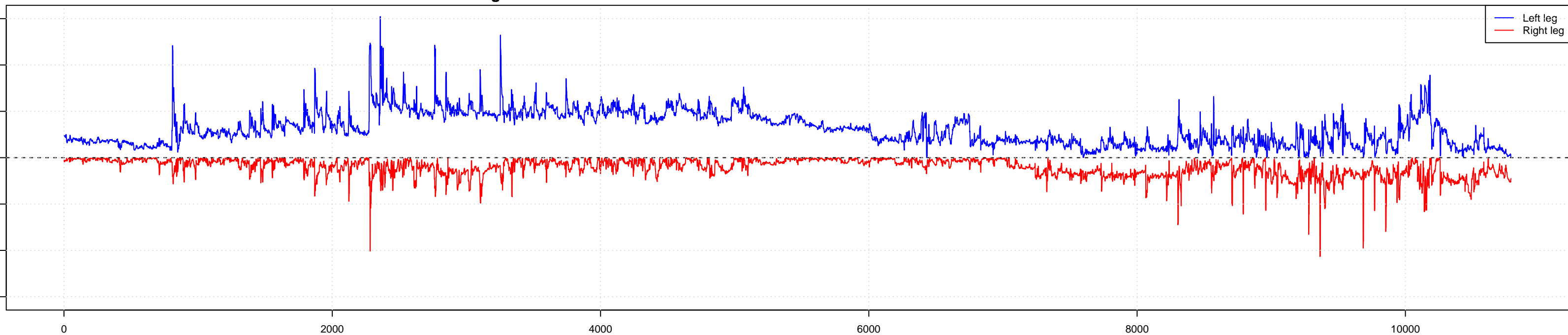
leg-center distance for 210223GM4 at 2021-03-17 10-37-52 stim 01



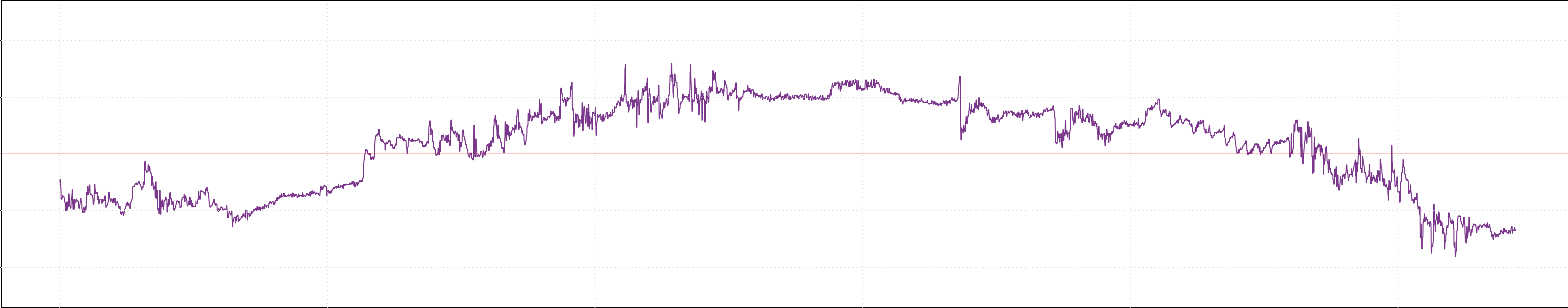
210223GM2 at 2021-03-22 11-22-39 stim 01 GOOD FLYER



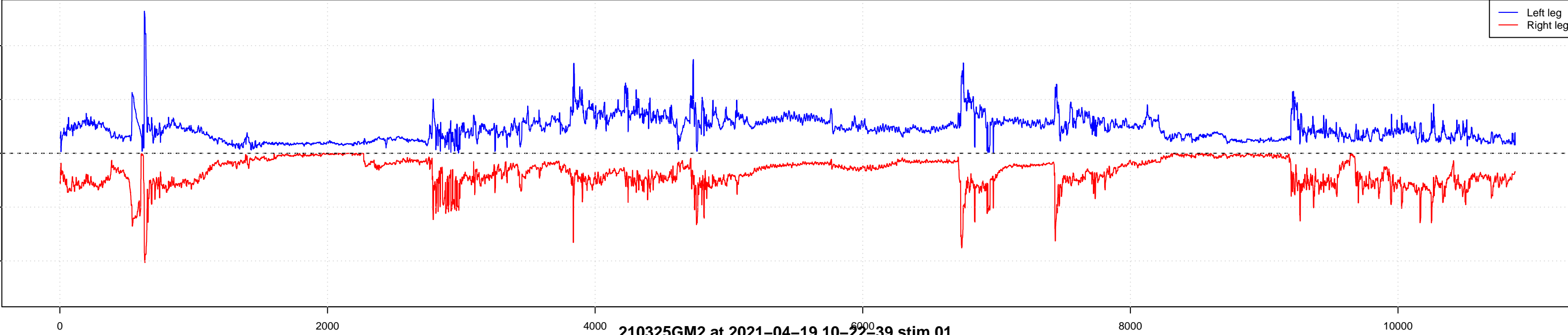
leg-center distance for 210223GM2 at 2021-03-22 11-22-39 stim 01 GOOD FLYER



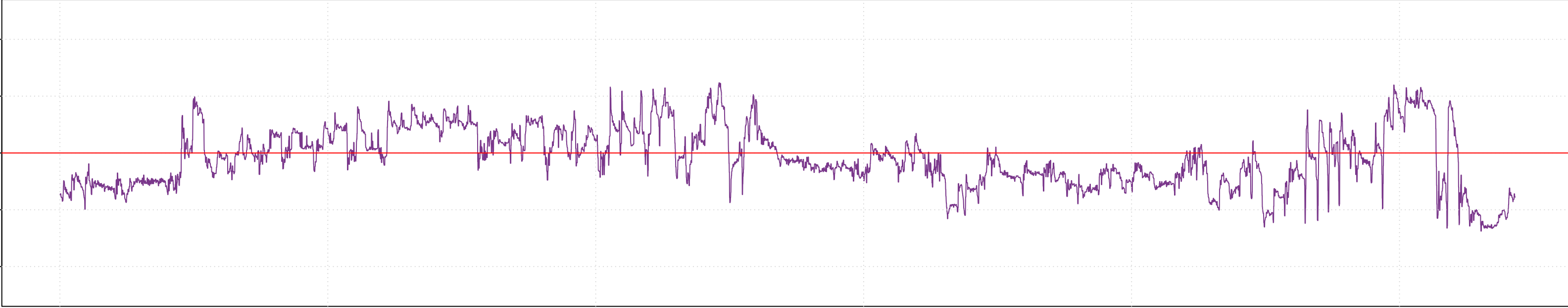
210326GM1 at 2021-04-16 08-47-18 stim 01 use this



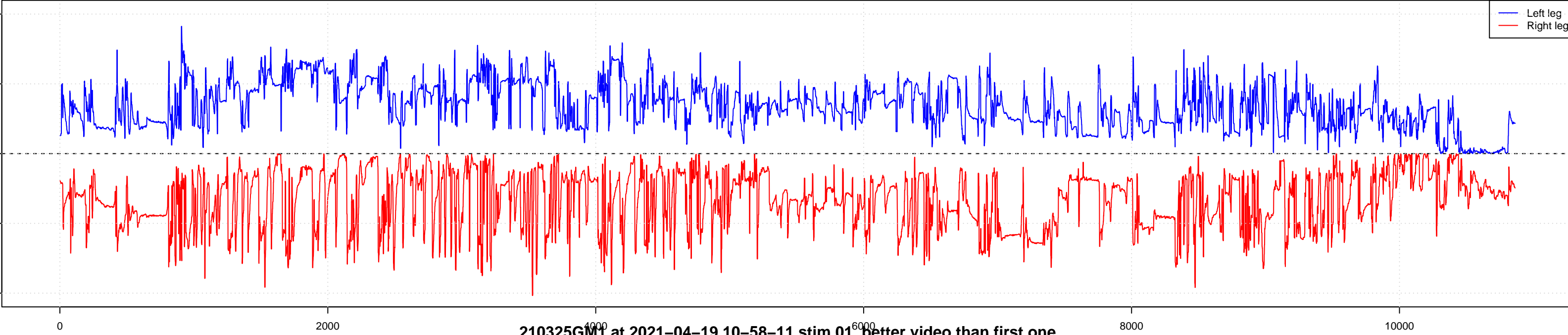
leg-center distance for 210326GM1 at 2021-04-16 08-47-18 stim 01 use this



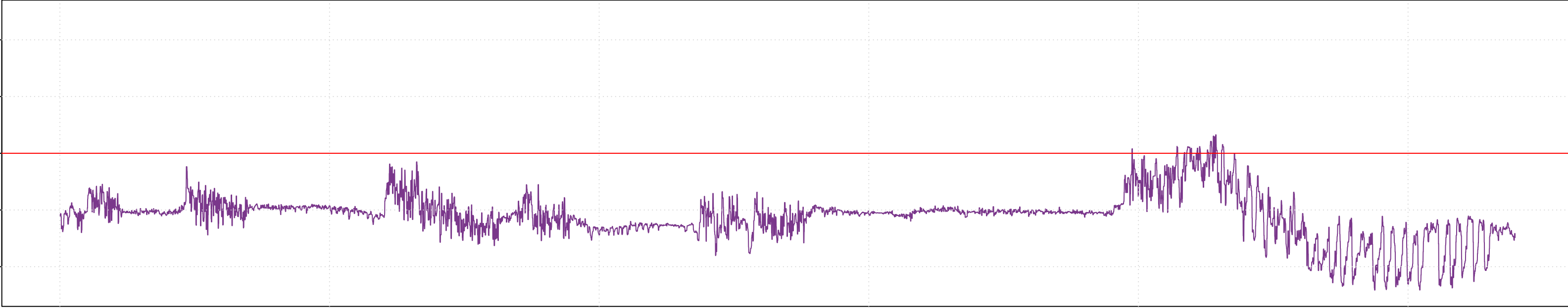
210325GM2 at 2021-04-19 10-22-39 stim 01



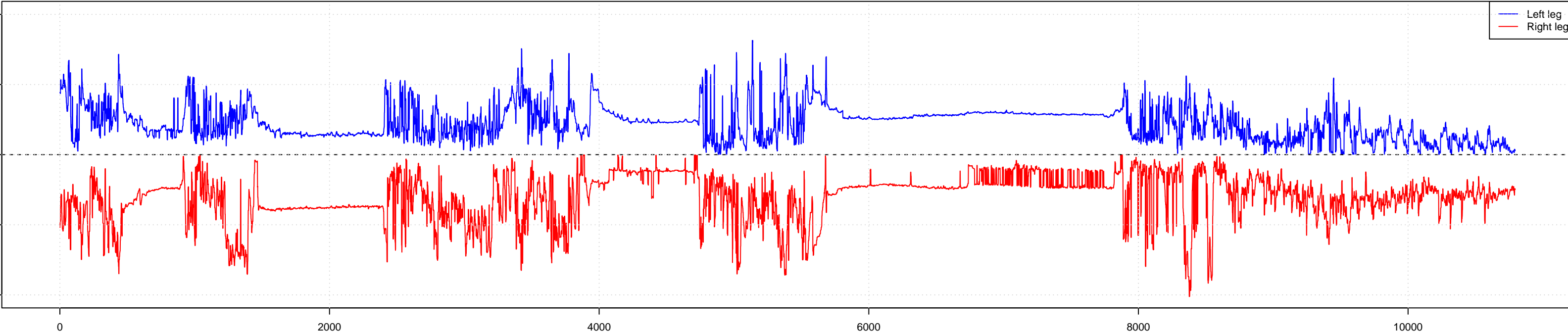
leg-center distance for 210325GM2 at 2021-04-19 10-22-39 stim 01



210325GM1 at 2021-04-19 10-58-11 stim 01 better video than first one

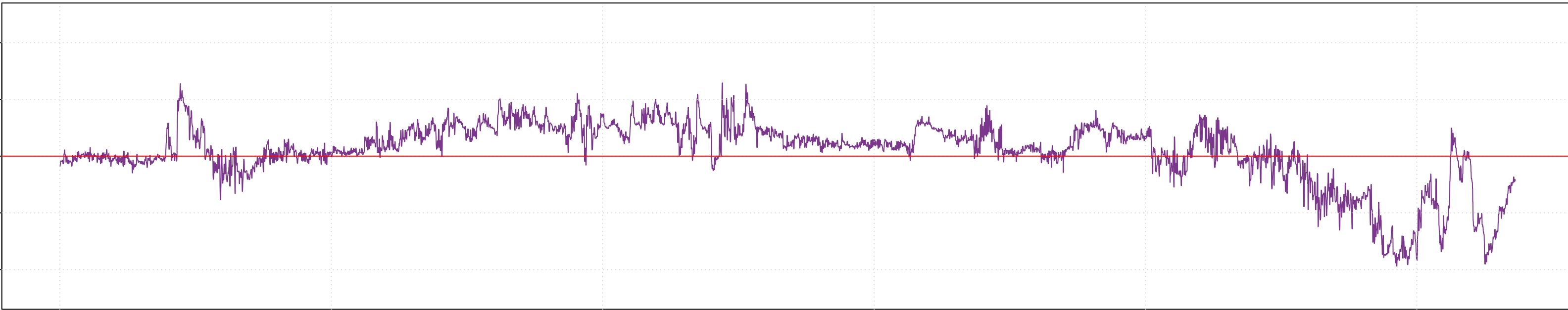


leg-center distance for 210325GM1 at 2021-04-19 10-58-11 stim 01 better video than first one

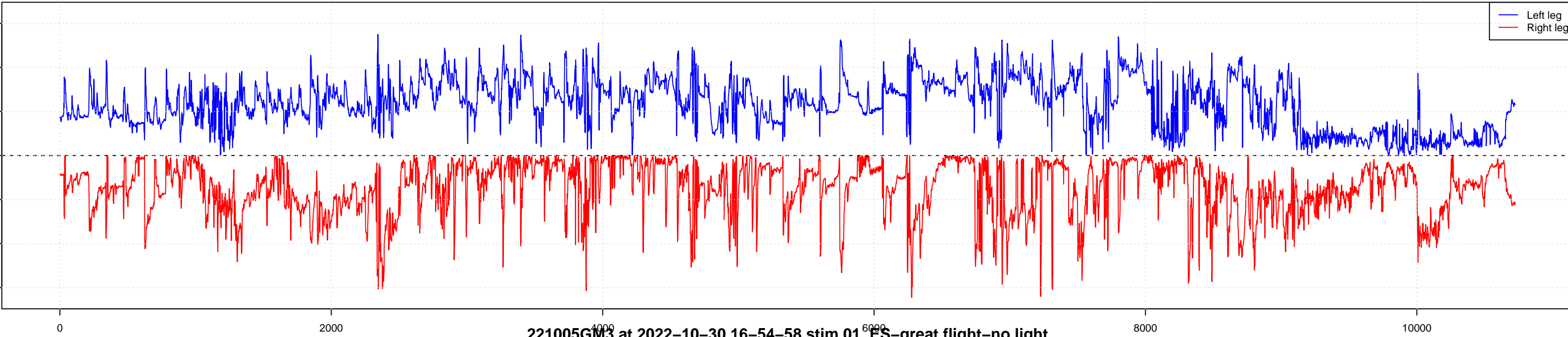




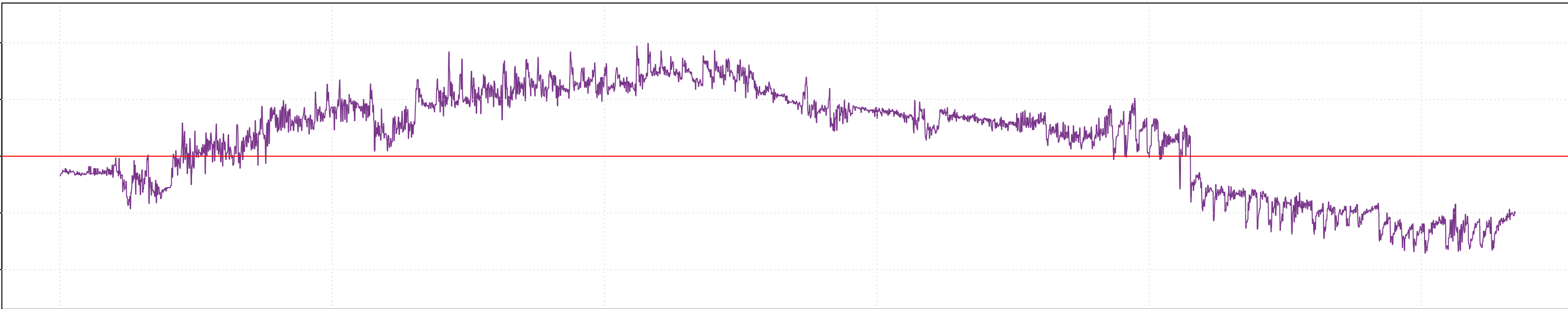
210817GM1 at 2021-09-08 12-30-15 stim 01



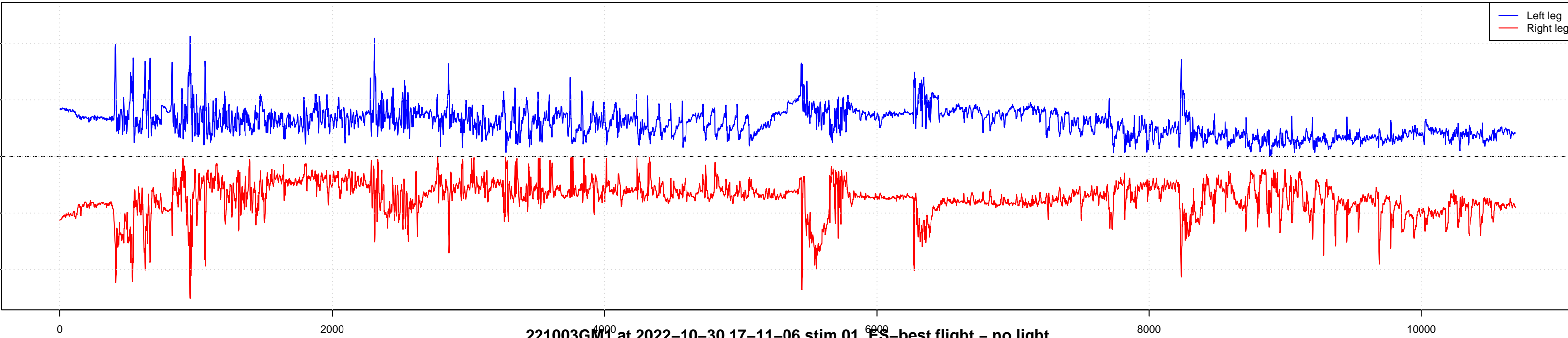
leg-center distance for 210817GM1 at 2021-09-08 12-30-15 stim 01



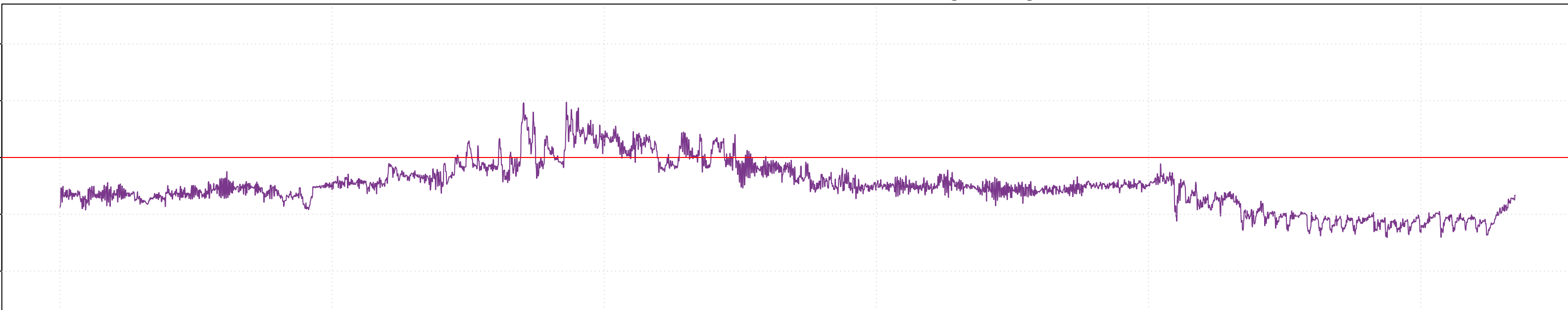
221005GM3 at 2022-10-30 16-54-58 stim 01 ES-great flight-no light



leg-center distance for 221005GM3 at 2022-10-30 16-54-58 stim 01 ES-great flight-no light



221003GM1 at 2022-10-30 17-11-06 stim 01 ES-best flight - no light



leg-center distance for 221003GM1 at 2022-10-30 17-11-06 stim 01 ES-best flight - no light

