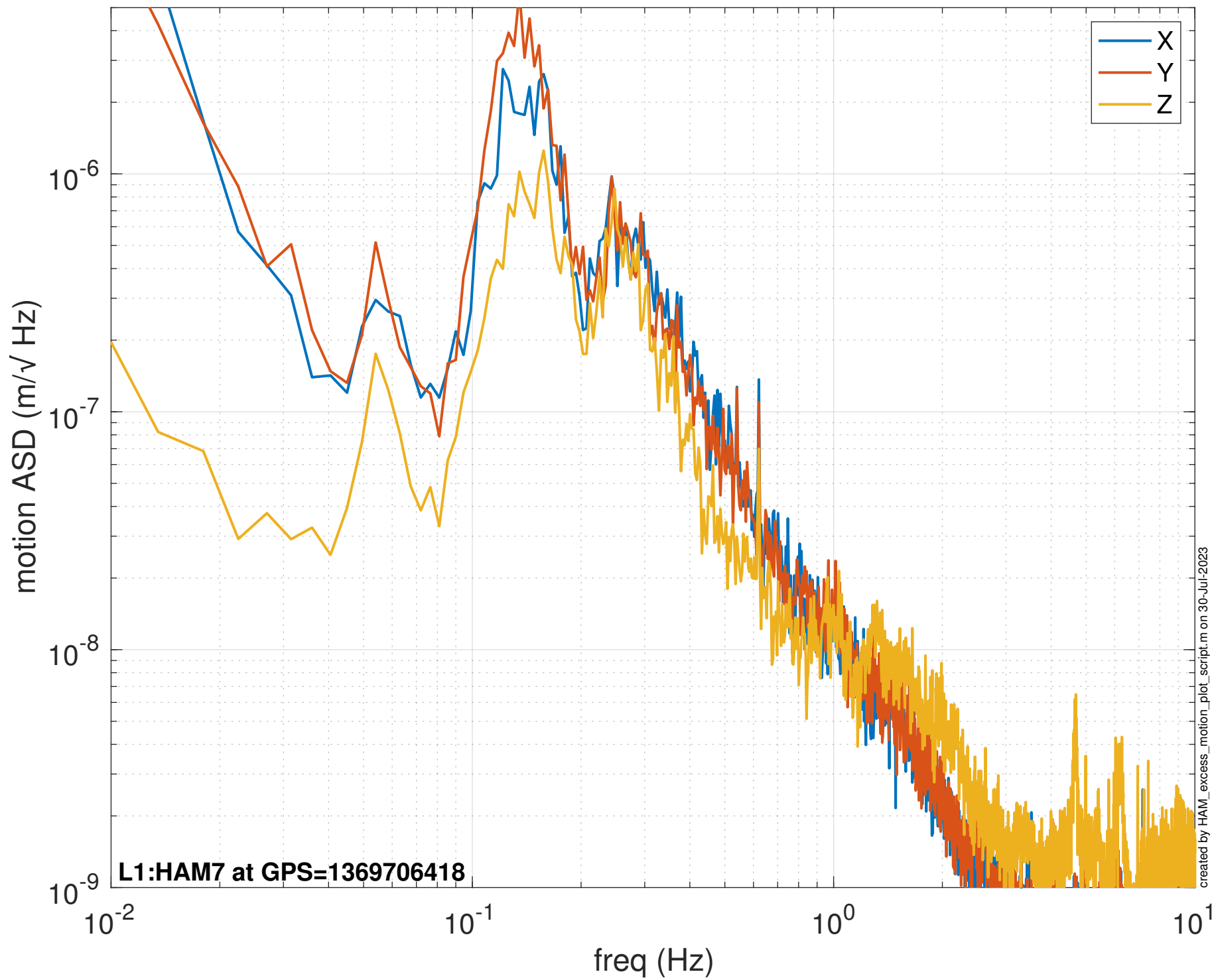
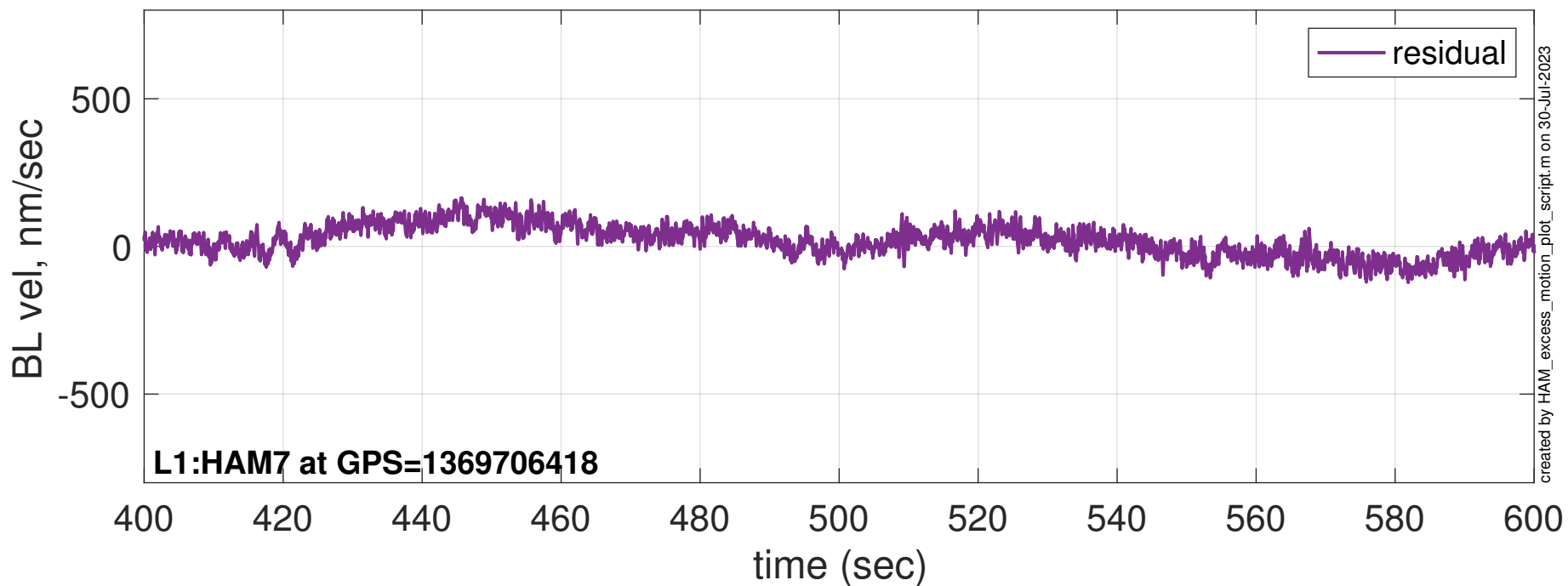
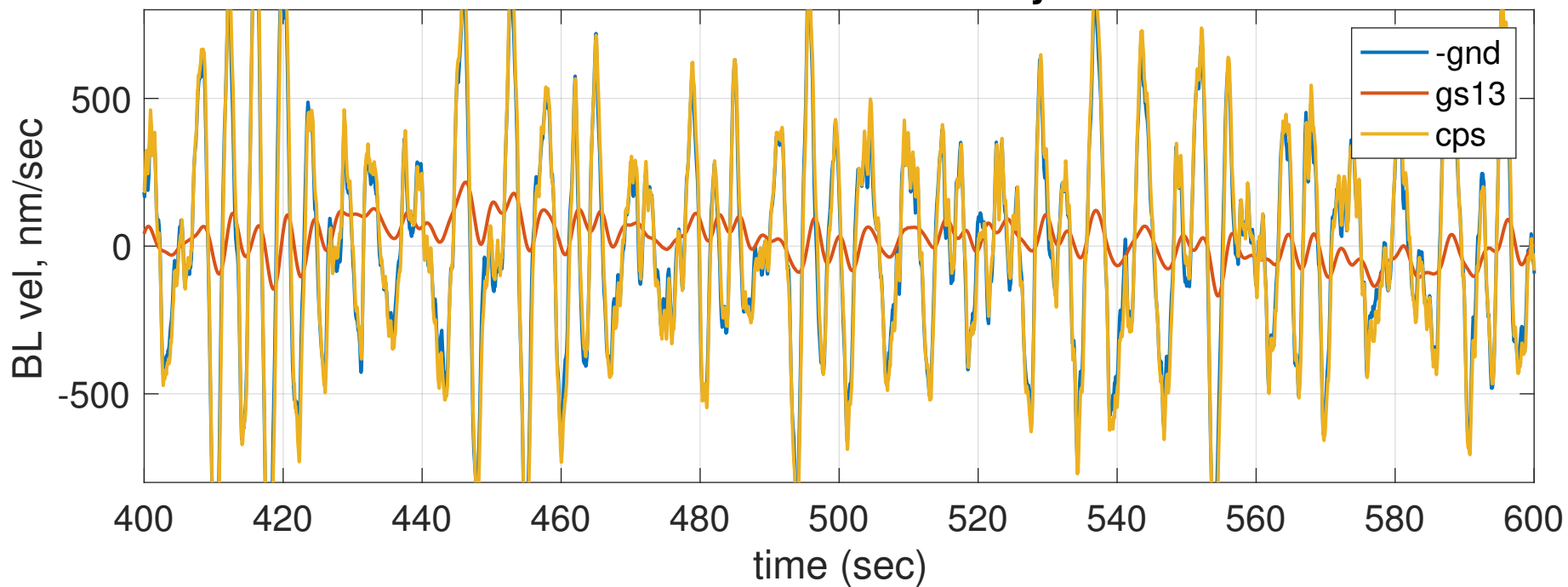


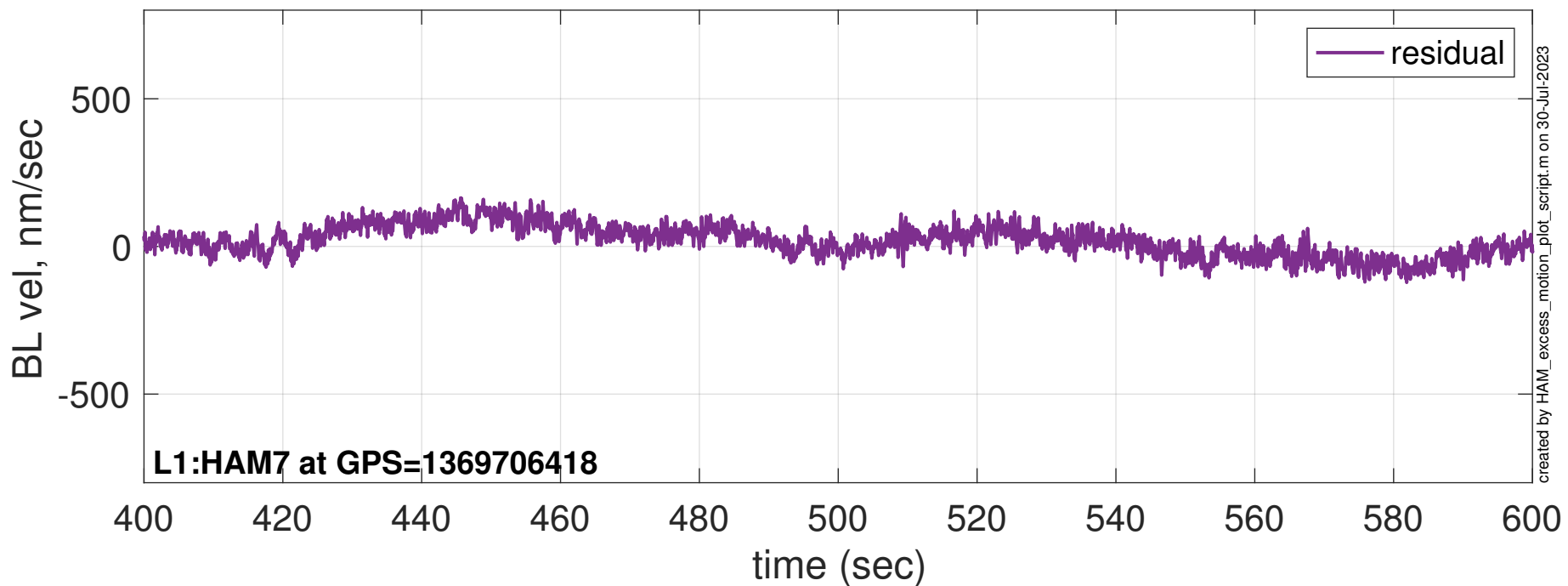
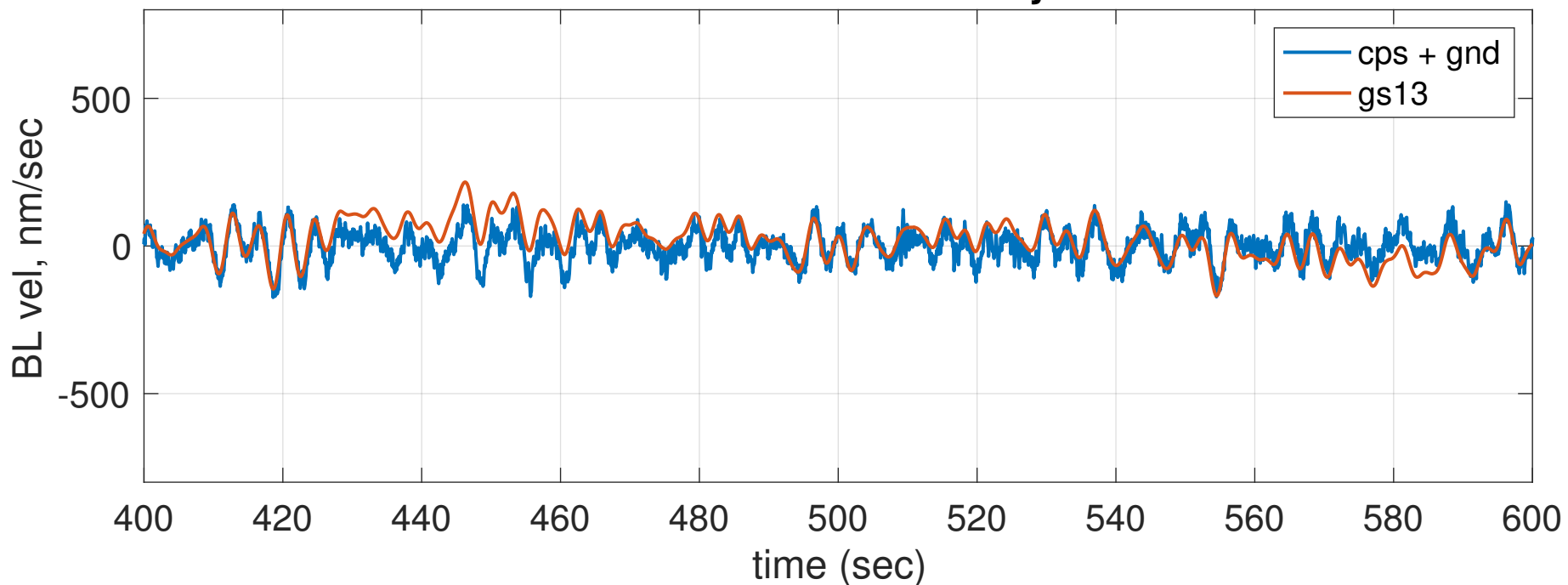
Ground Motion



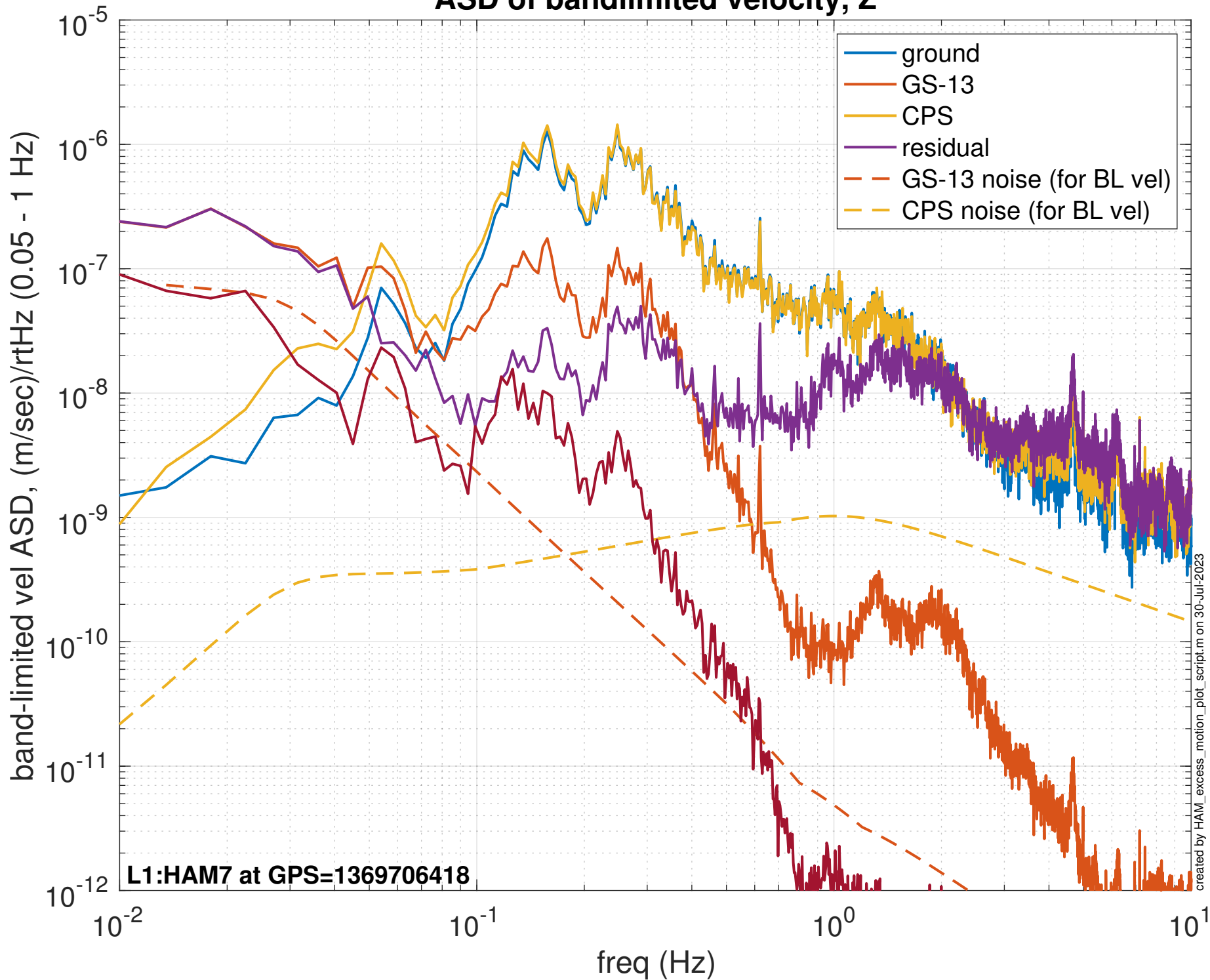
band limited z velocity



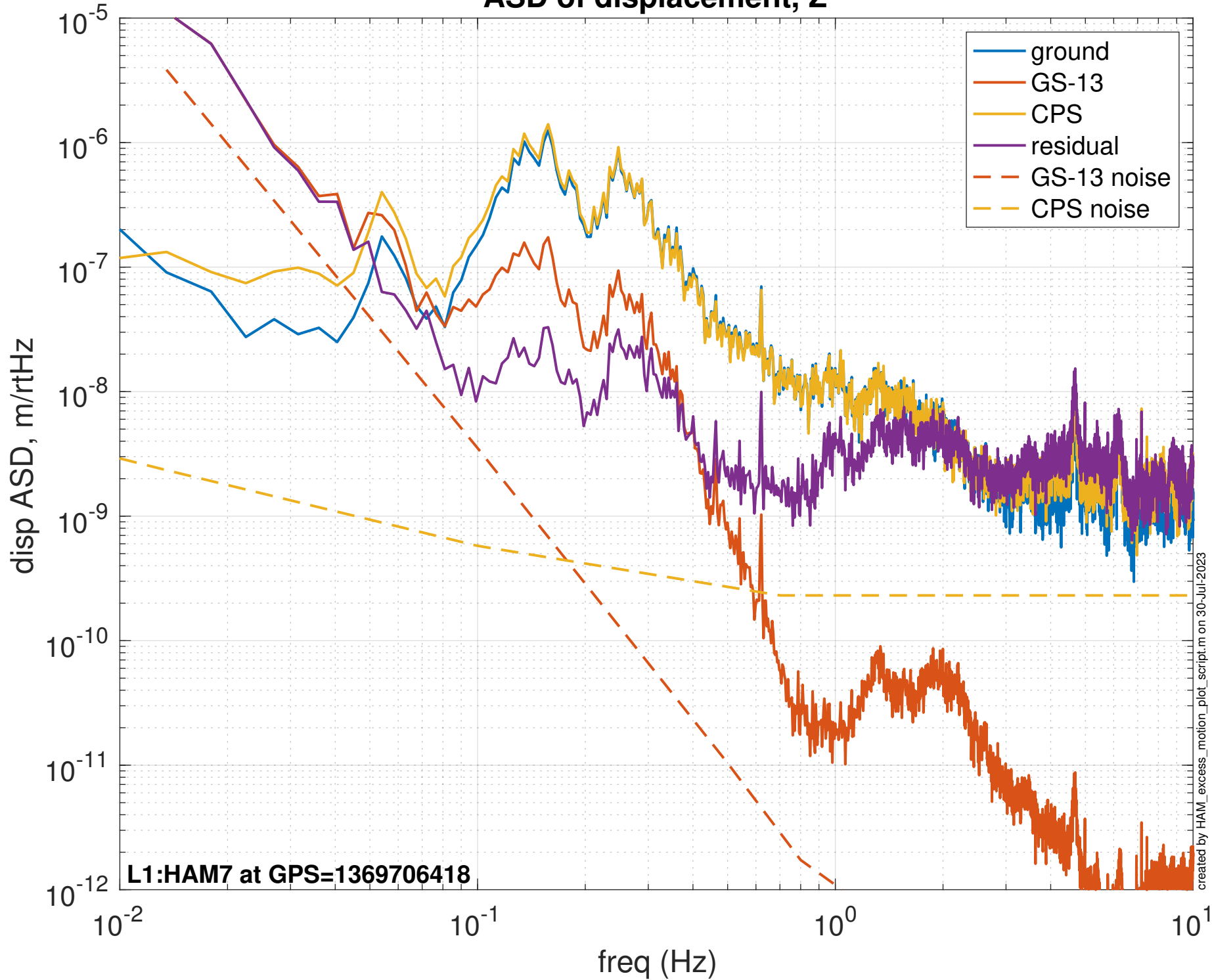
band limited z velocity



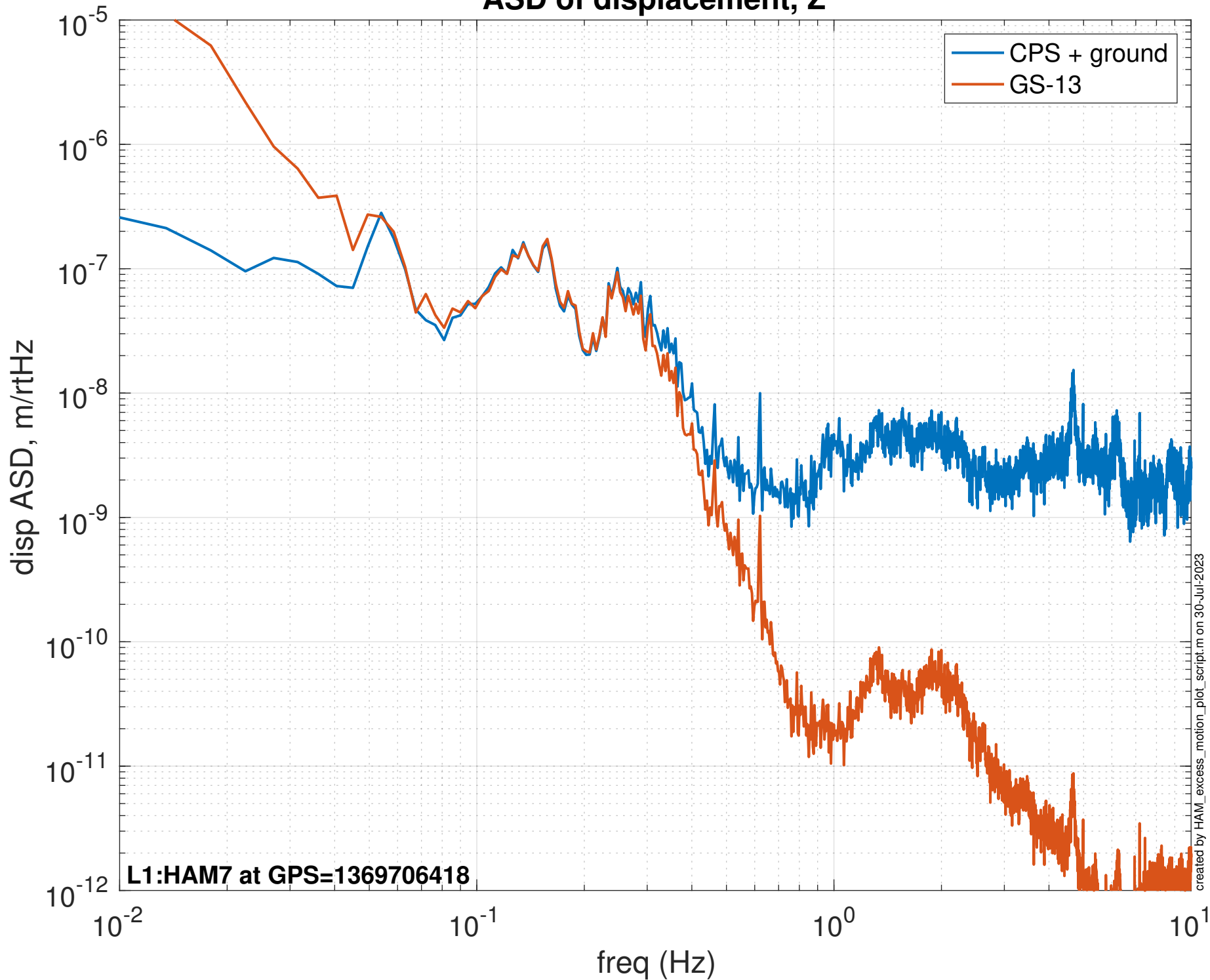
ASD of bandlimited velocity, Z



ASD of displacement, Z



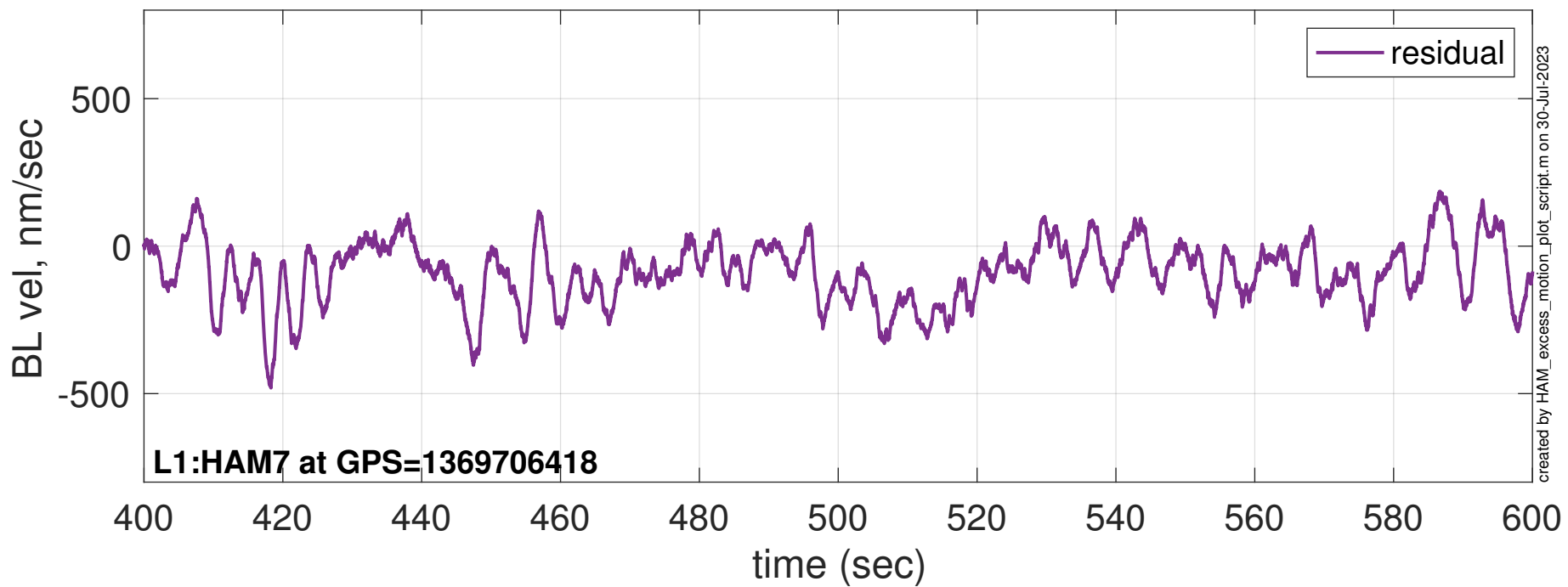
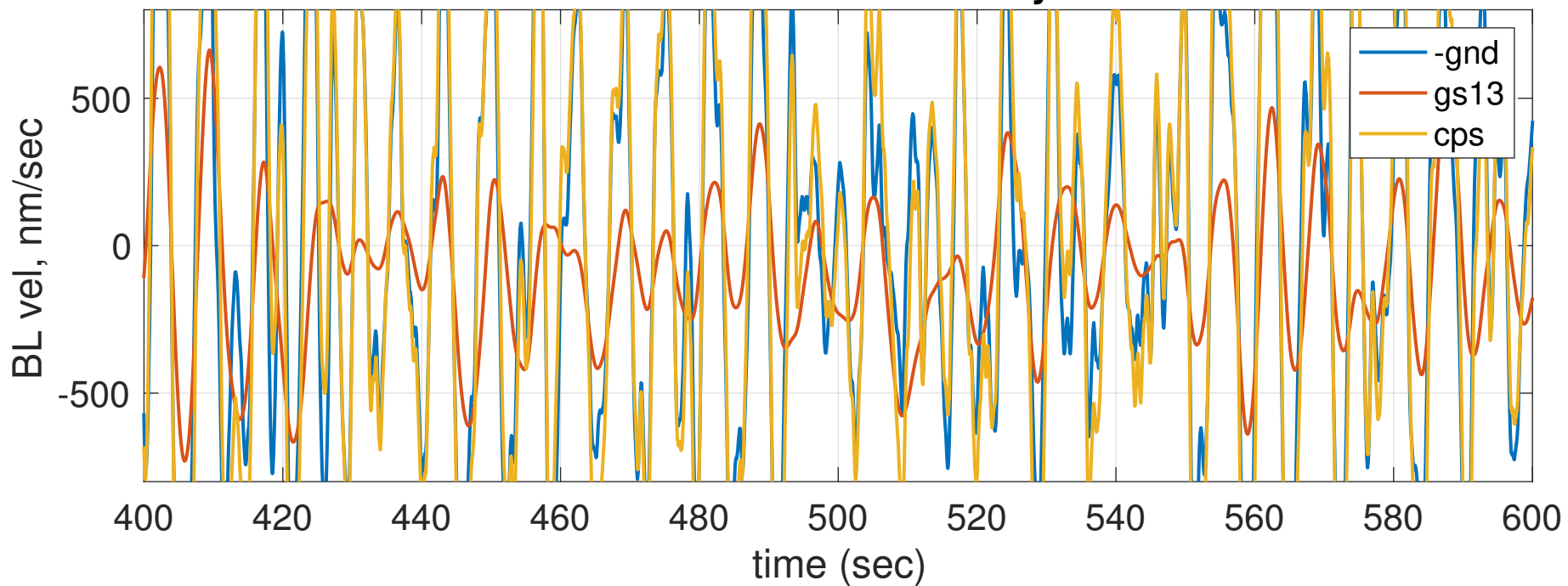
ASD of displacement, Z



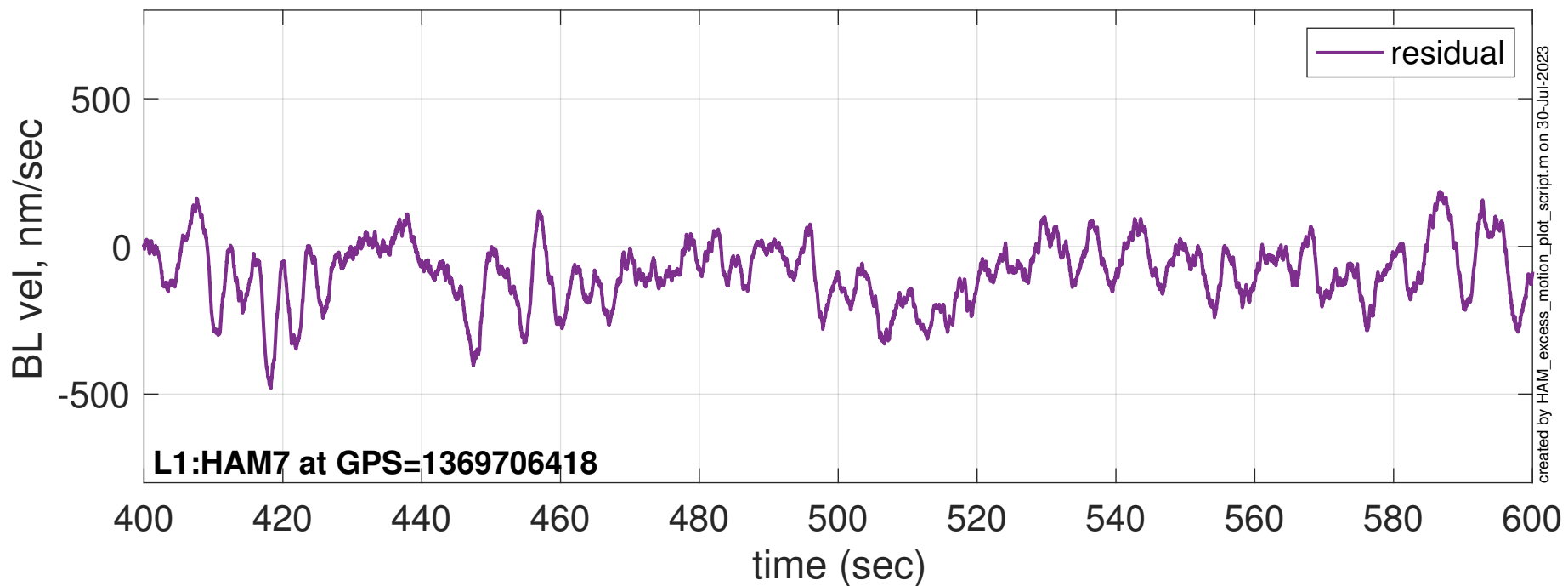
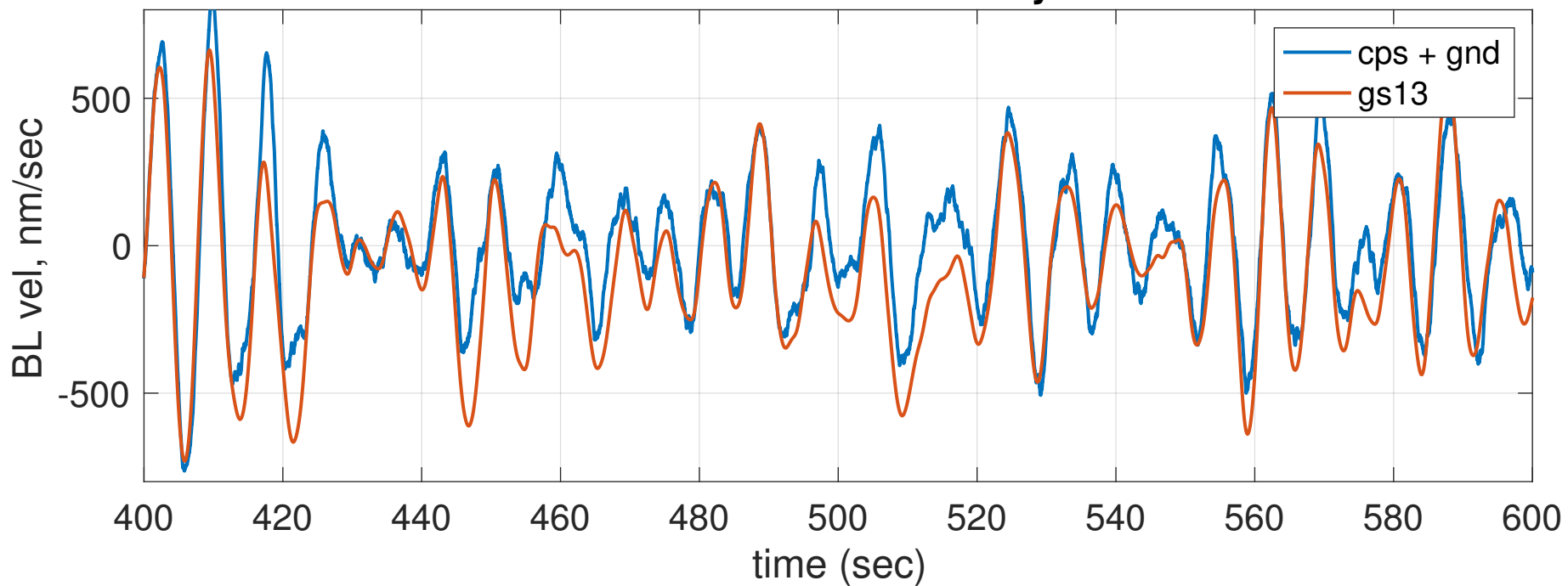
L1:HAM7 at GPS=1369706418

created by HAM_excess_motion_plot_script.m on 30-Jul-2023

band limited x velocity

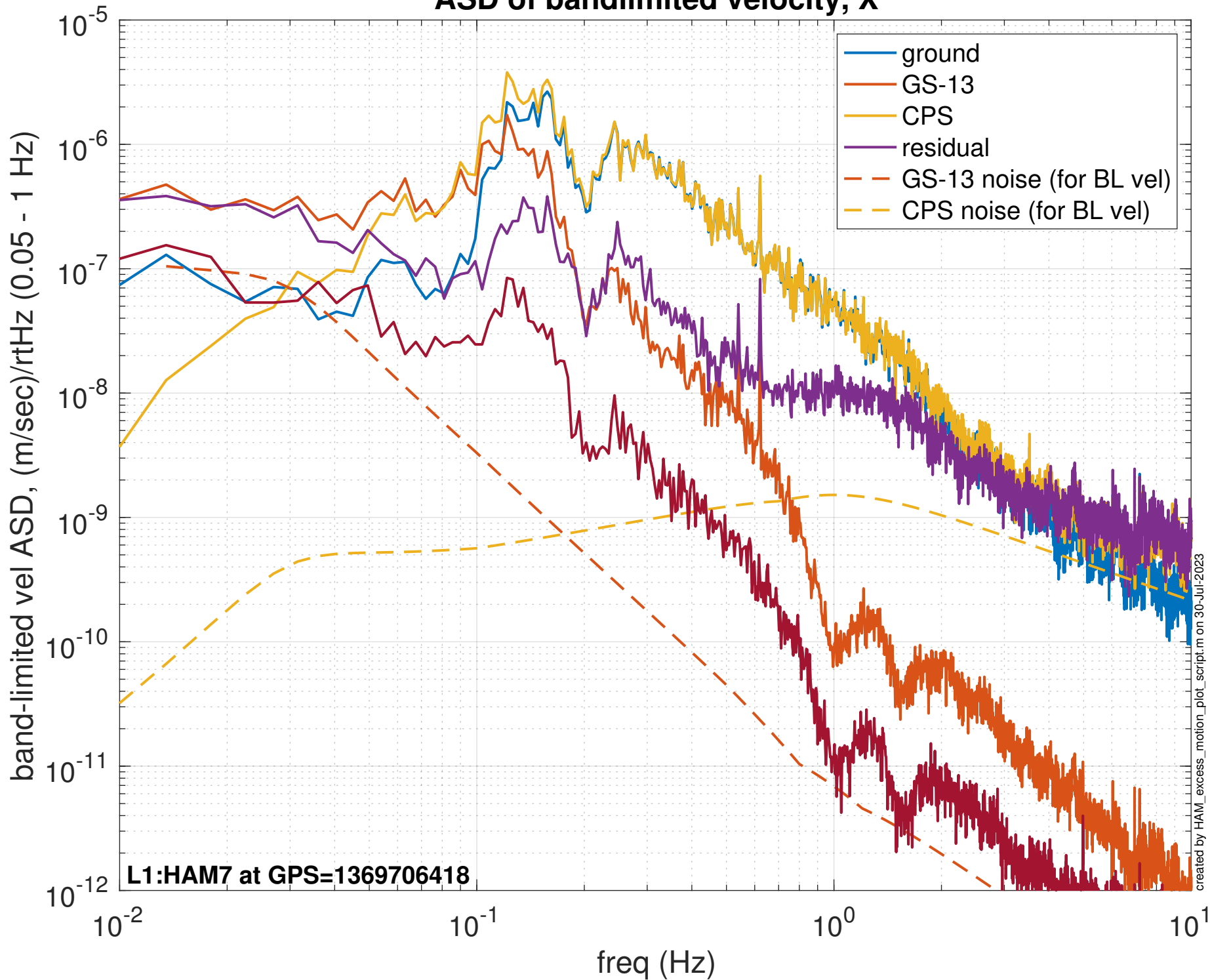


band limited x velocity

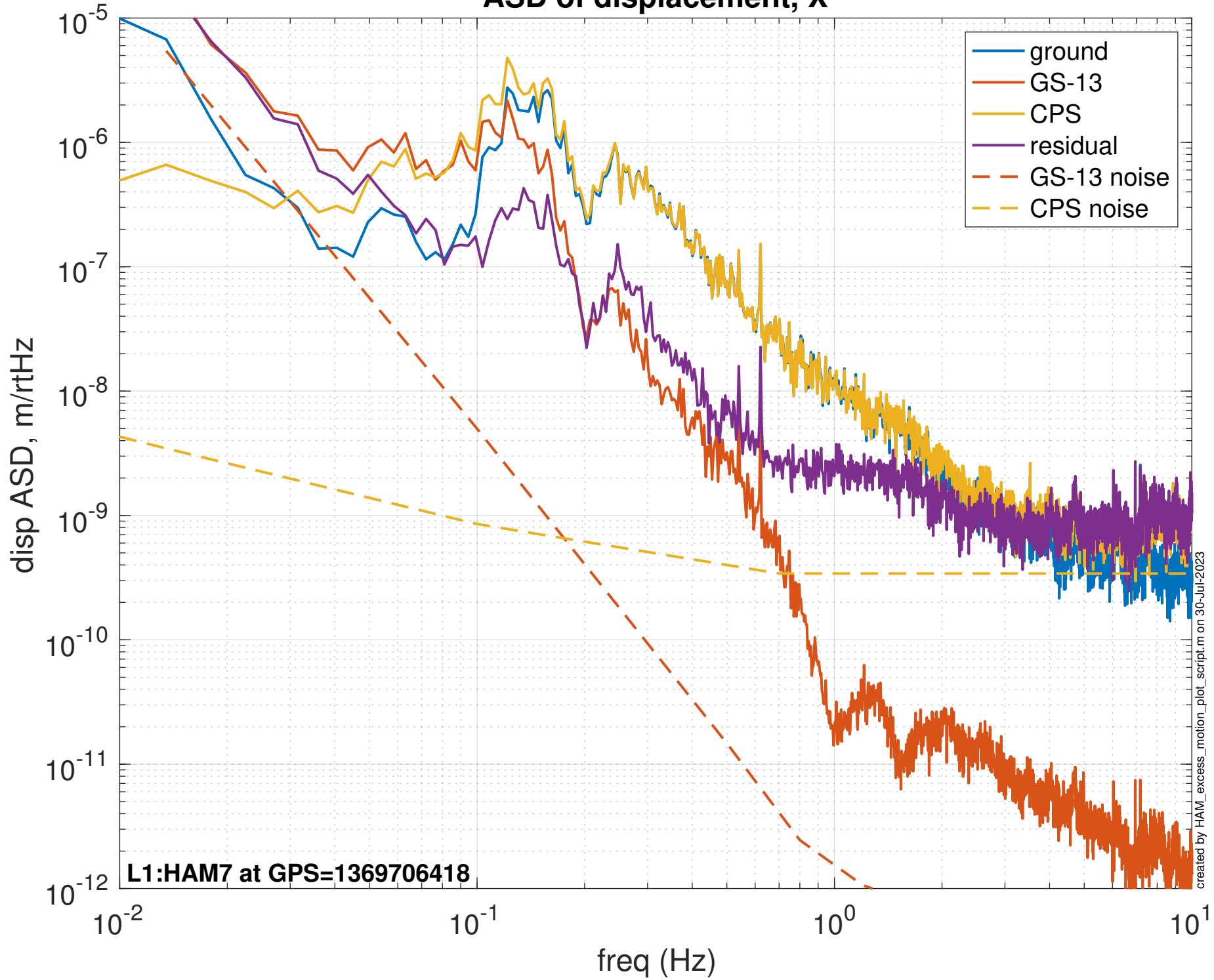


created by HAM_excess_motion_plot_script.m on 30-Jul-2023

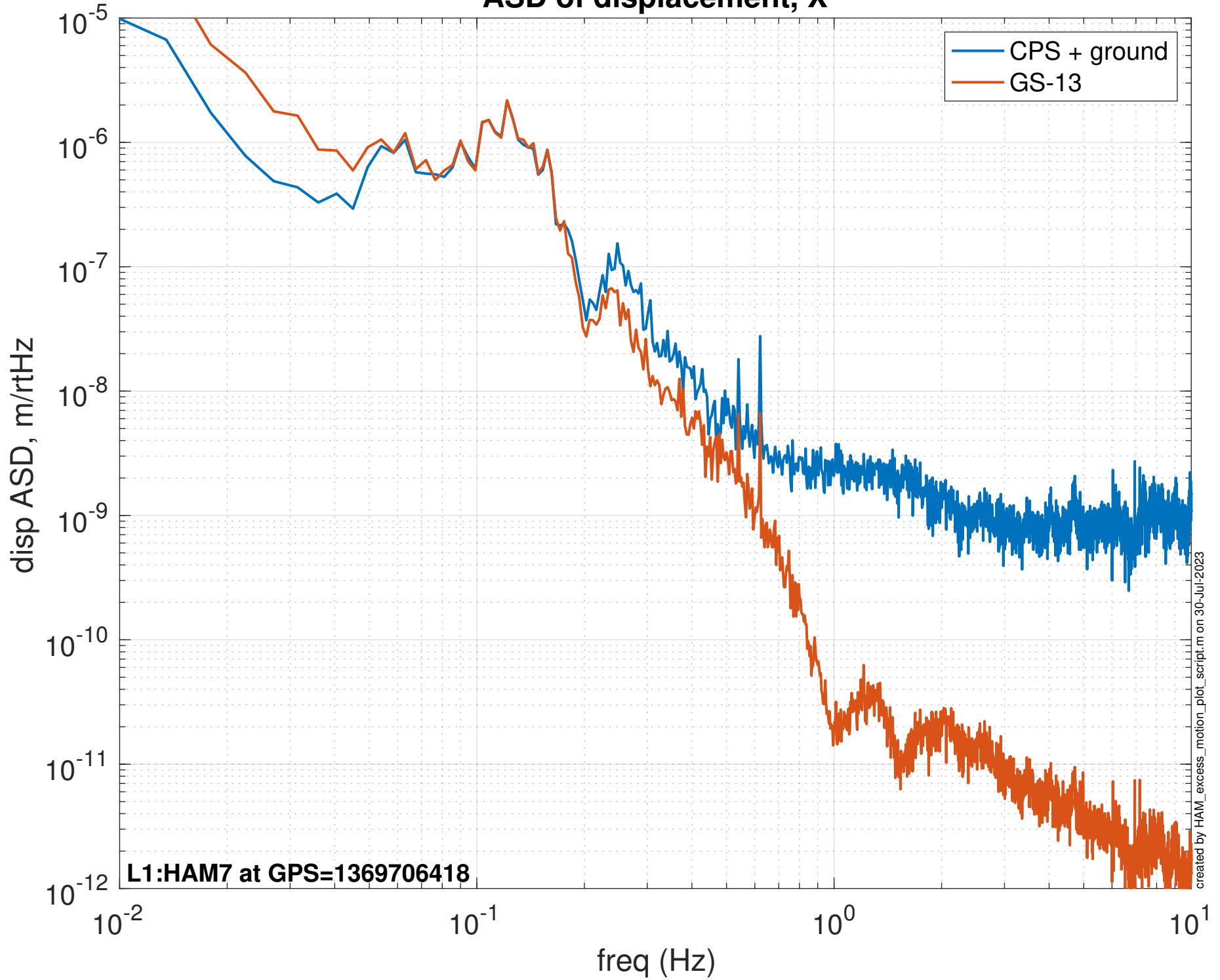
ASD of bandlimited velocity, X



ASD of displacement, X



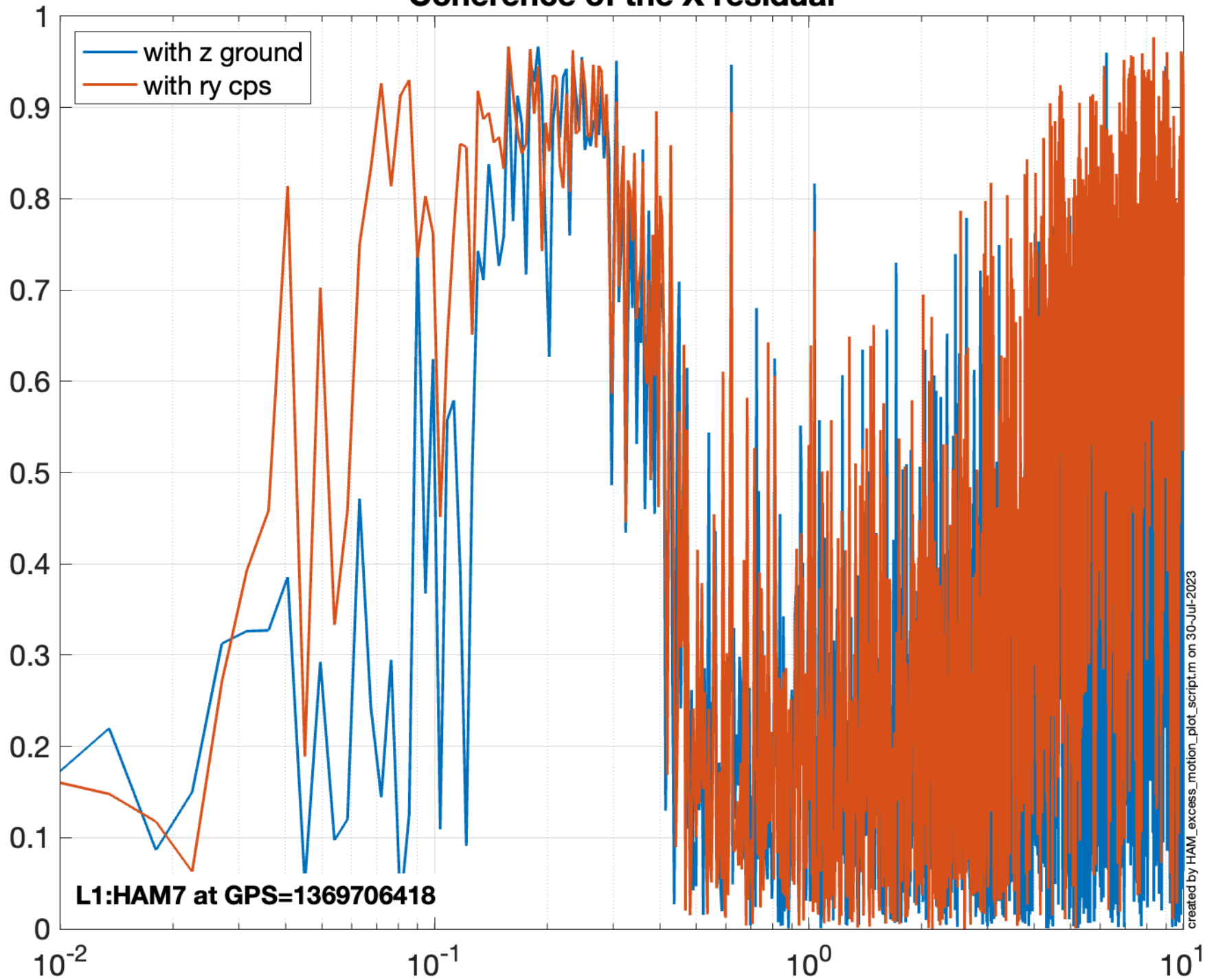
ASD of displacement, X



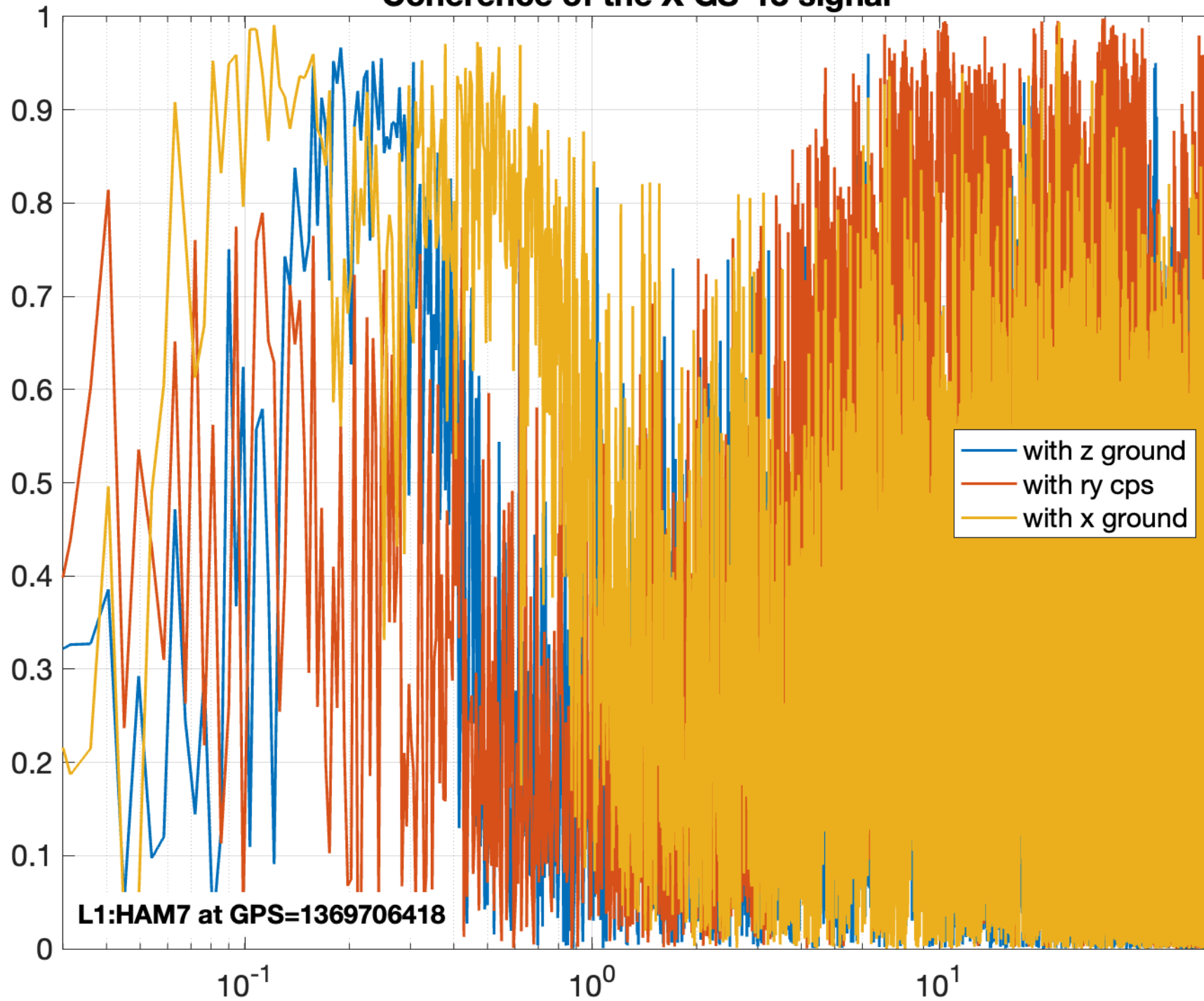
L1:HAM7 at GPS=1369706418

created by HAM_excess_motion_plot_script.m on 30-Jul-2023

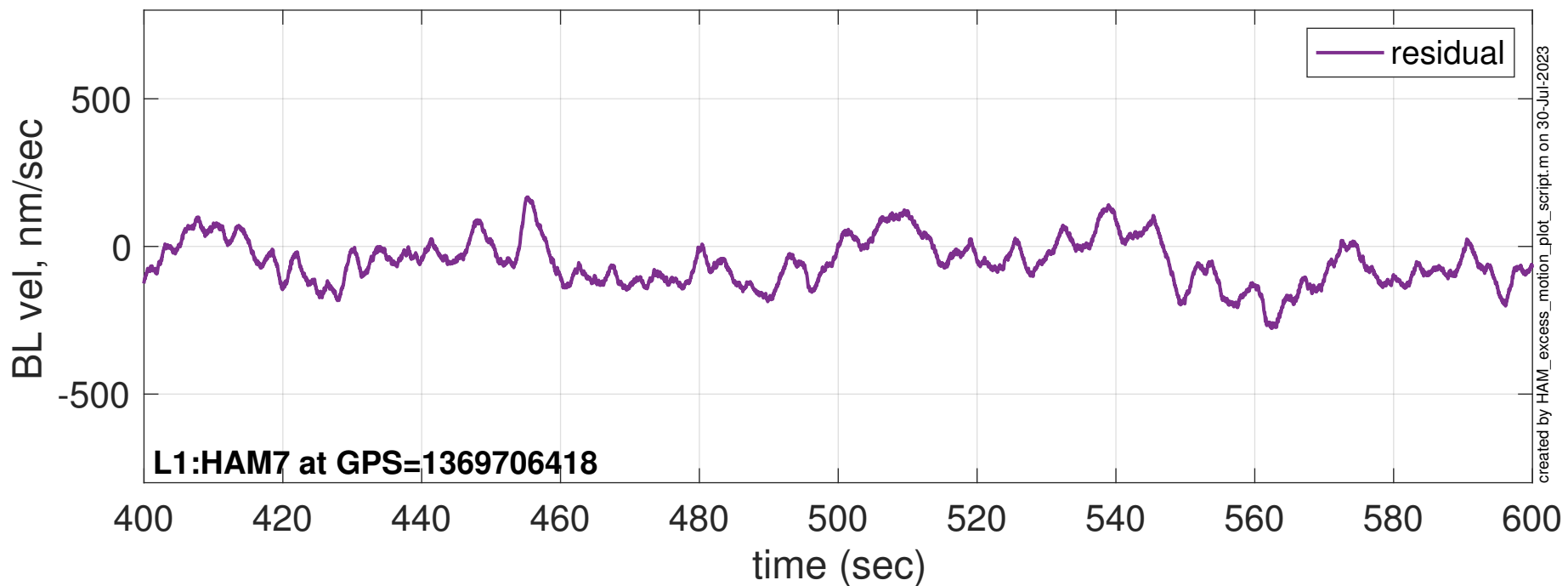
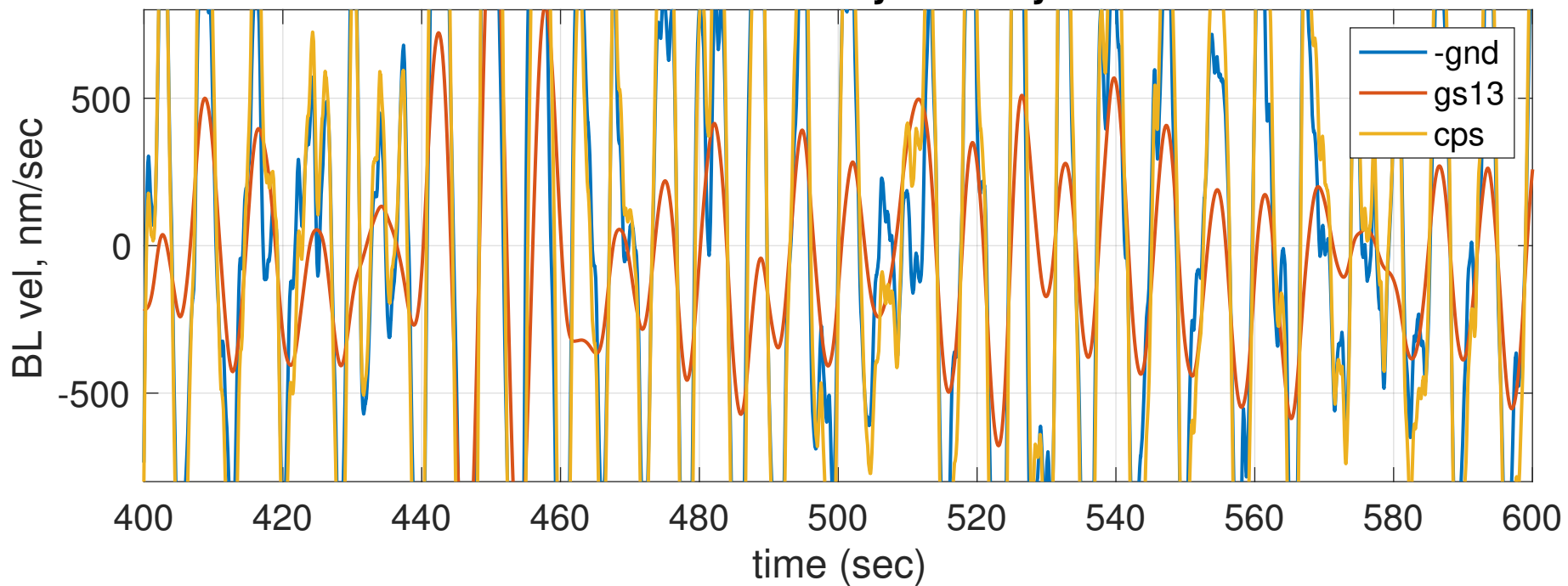
Coherence of the X residual



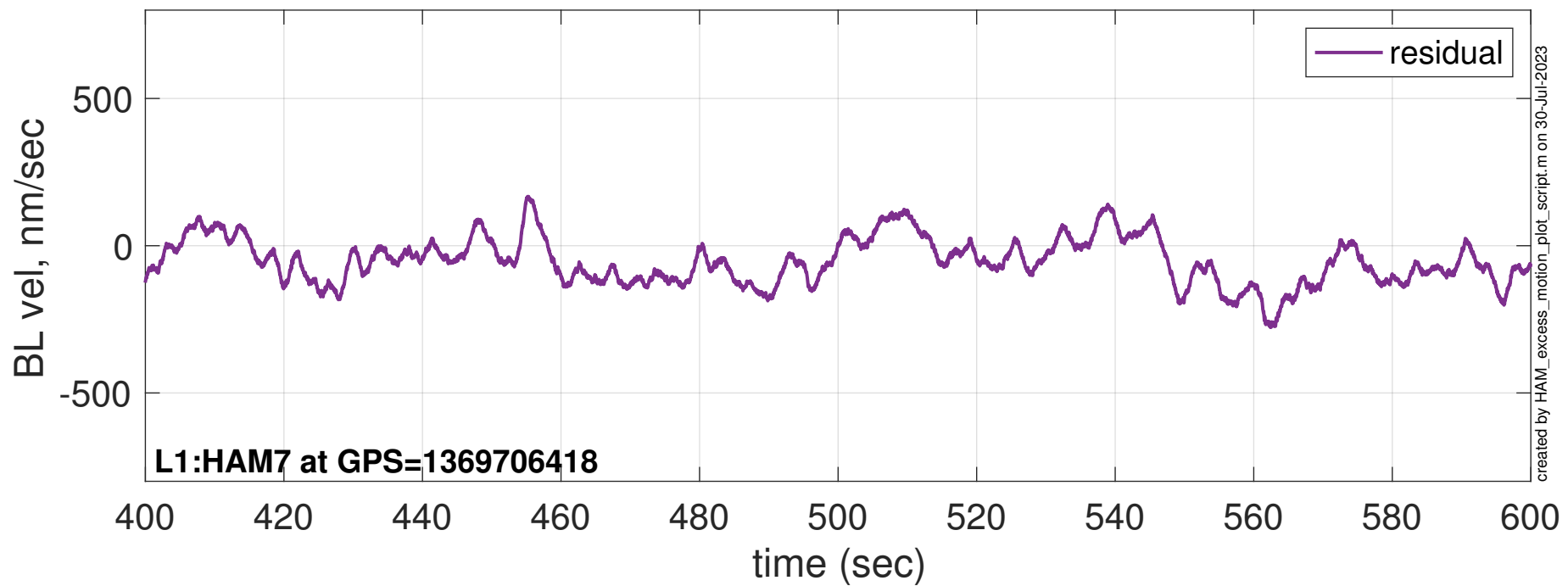
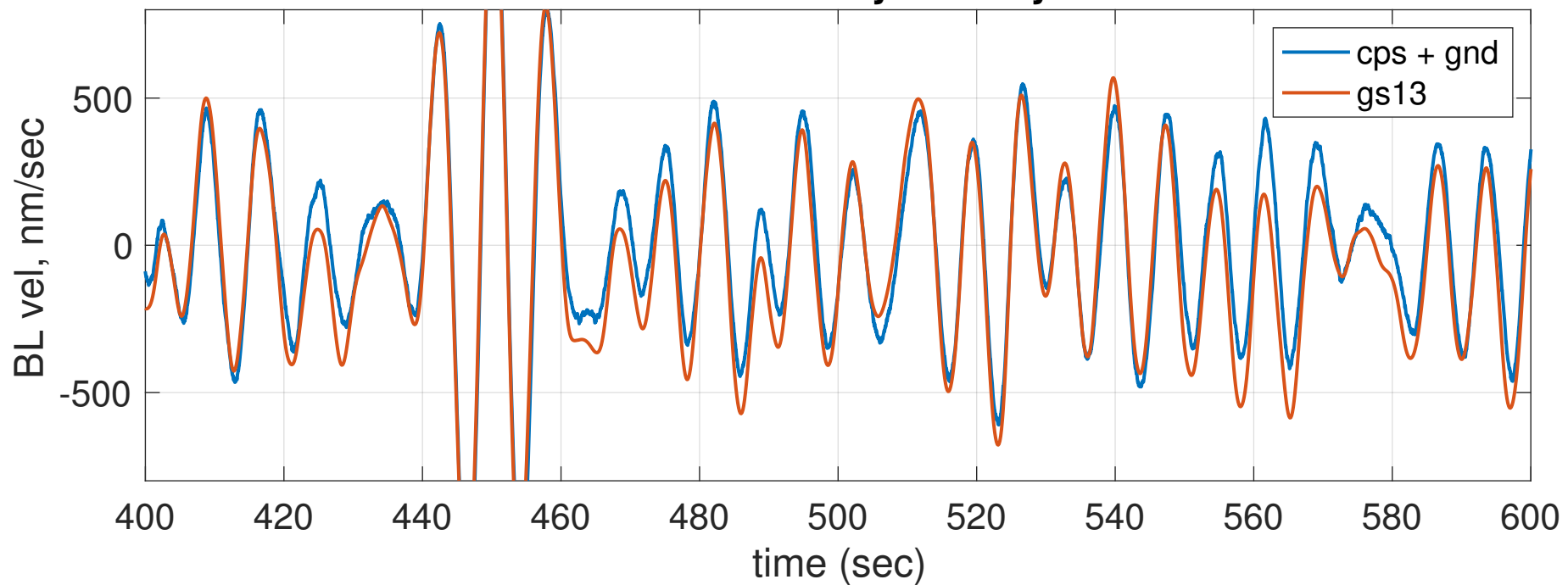
Coherence of the X GS-13 signal



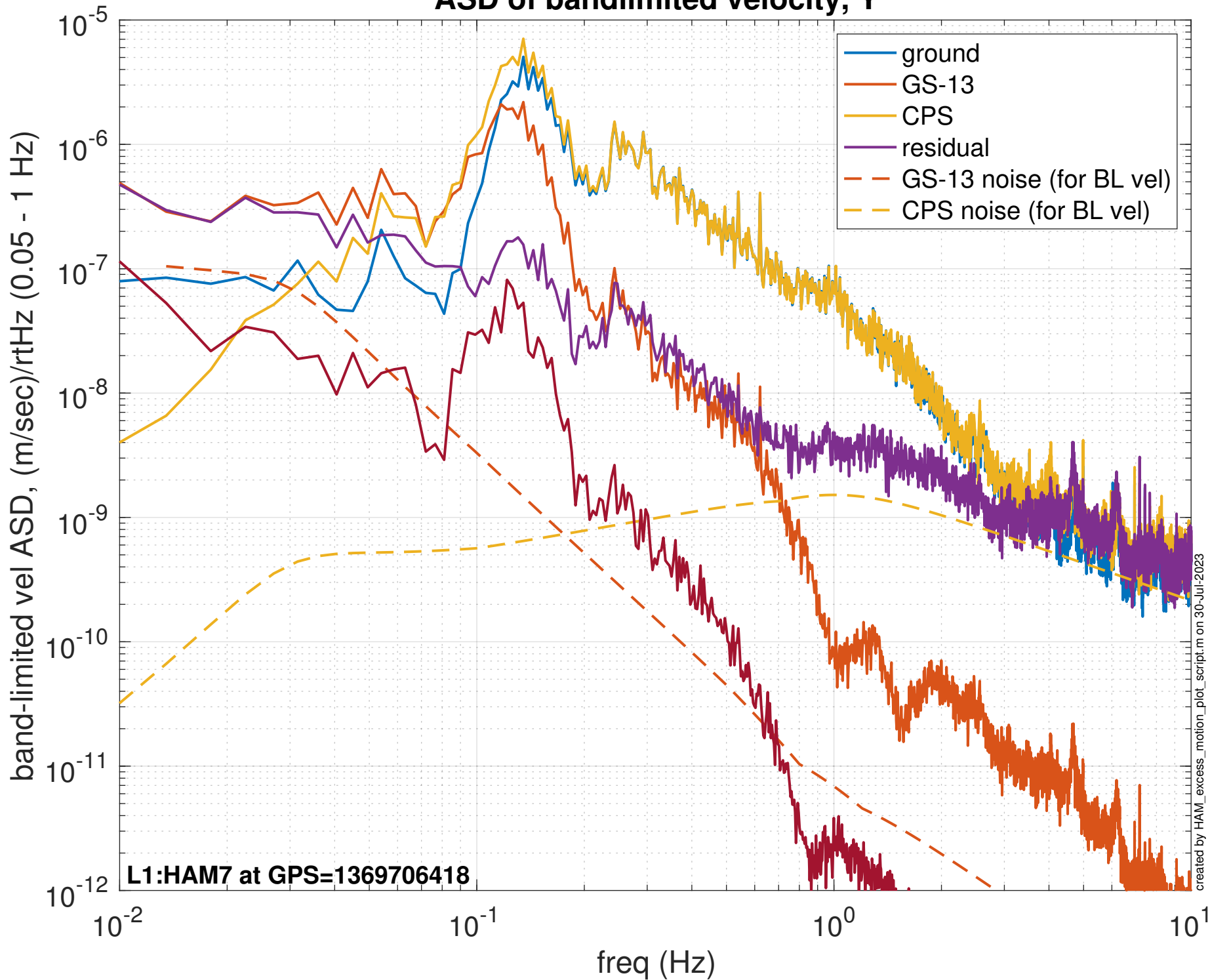
band limited y velocity



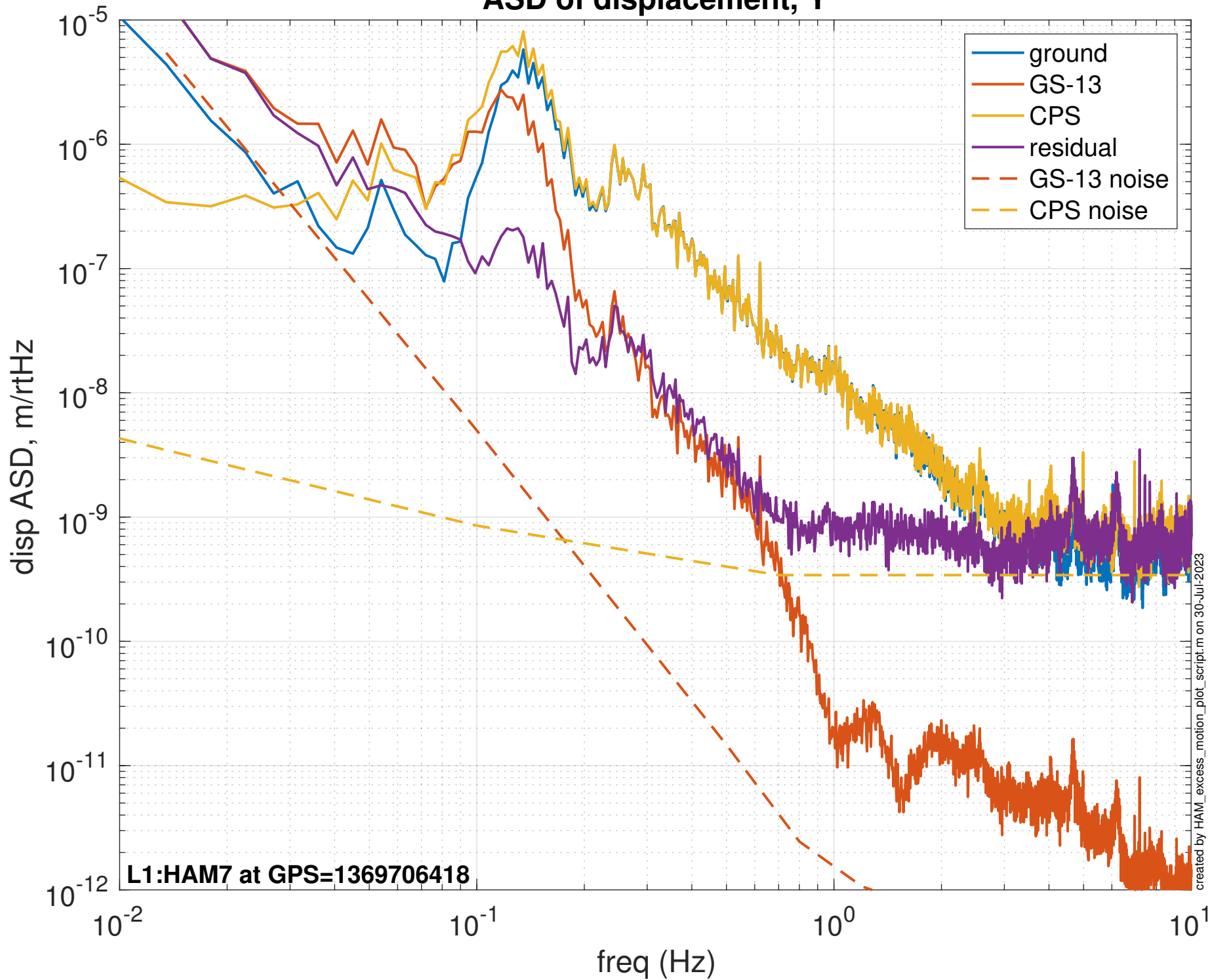
band limited y velocity



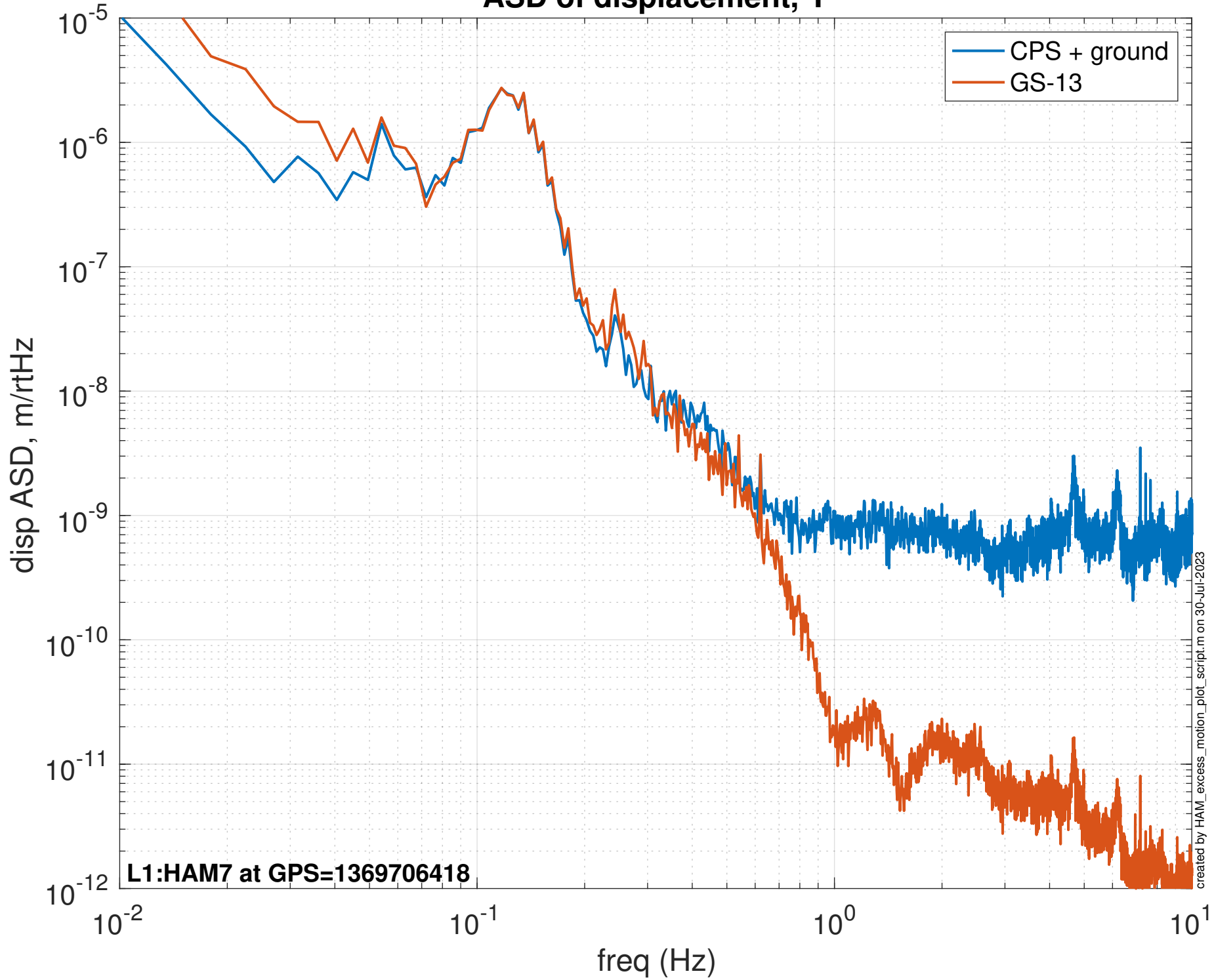
ASD of bandlimited velocity, Y



ASD of displacement, Y



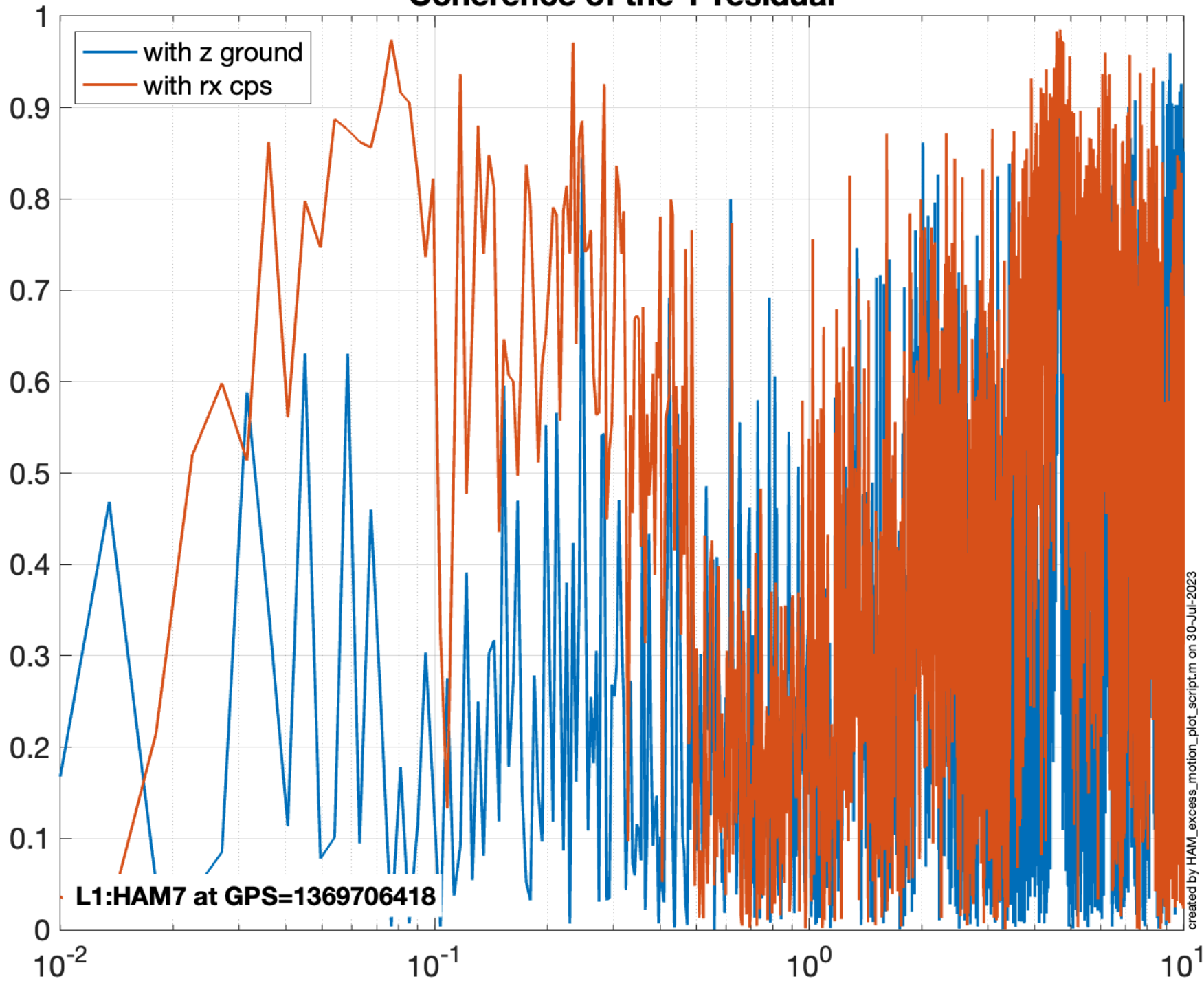
ASD of displacement, Y



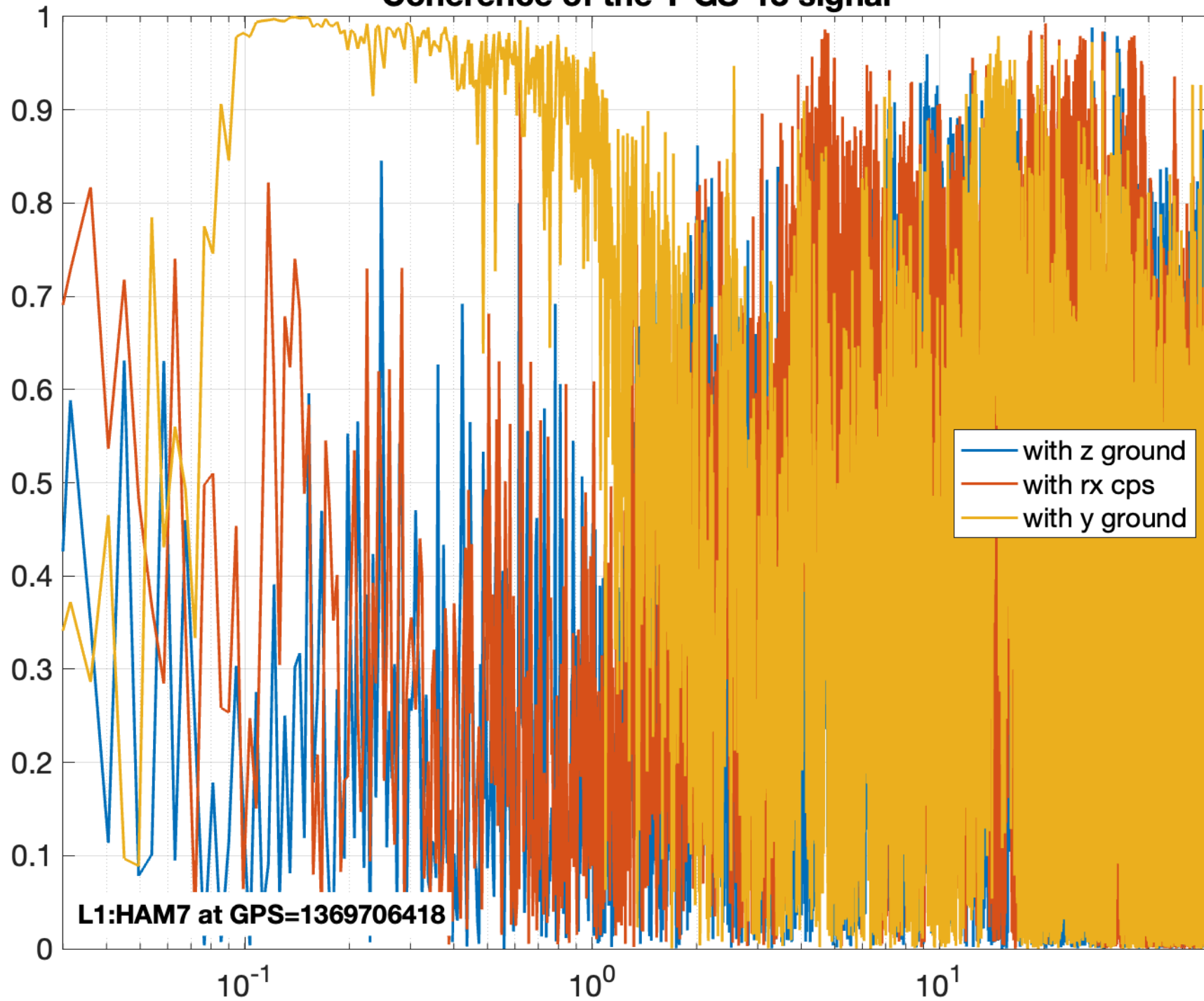
L1:HAM7 at GPS=1369706418

created by HAM_excess_motion_plot_script.m on 30-Jul-2023

Coherence of the Y residual



Coherence of the Y GS-13 signal



L1:HAM7 at GPS=1369706418

created by HAM_excess_motion_plot_script.m on 30-Jul-2023