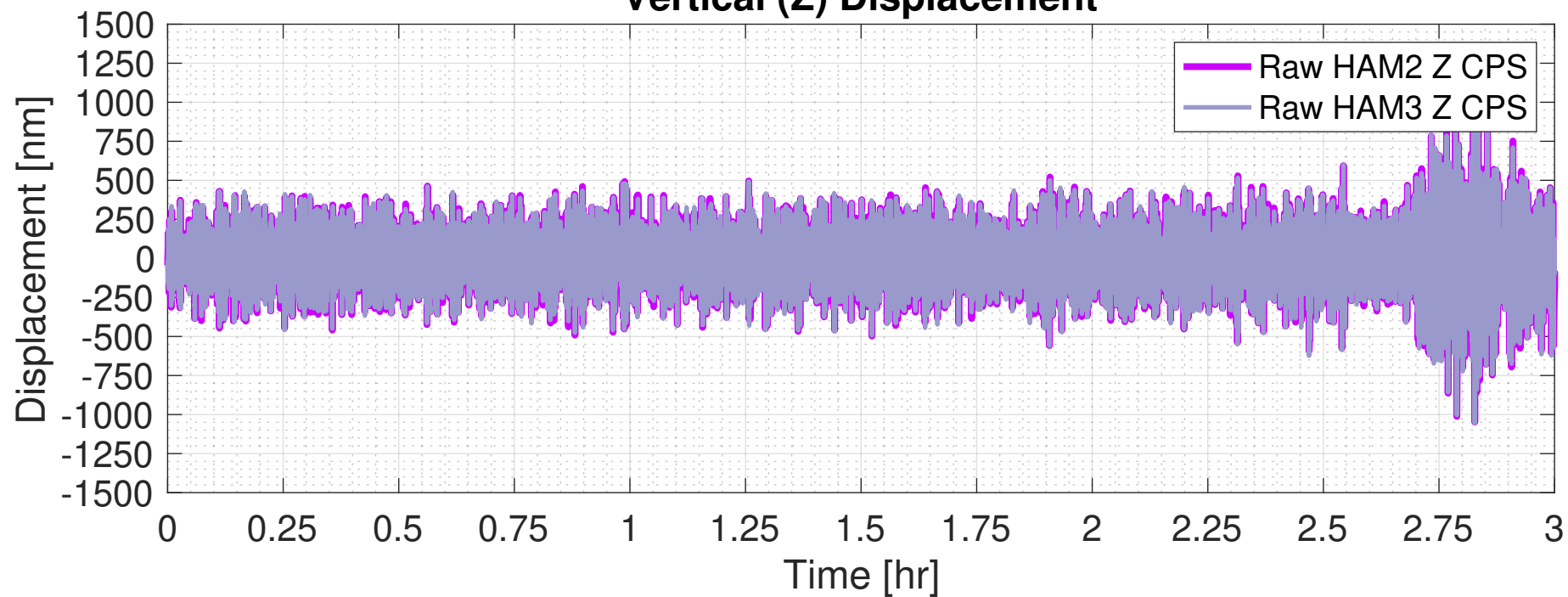
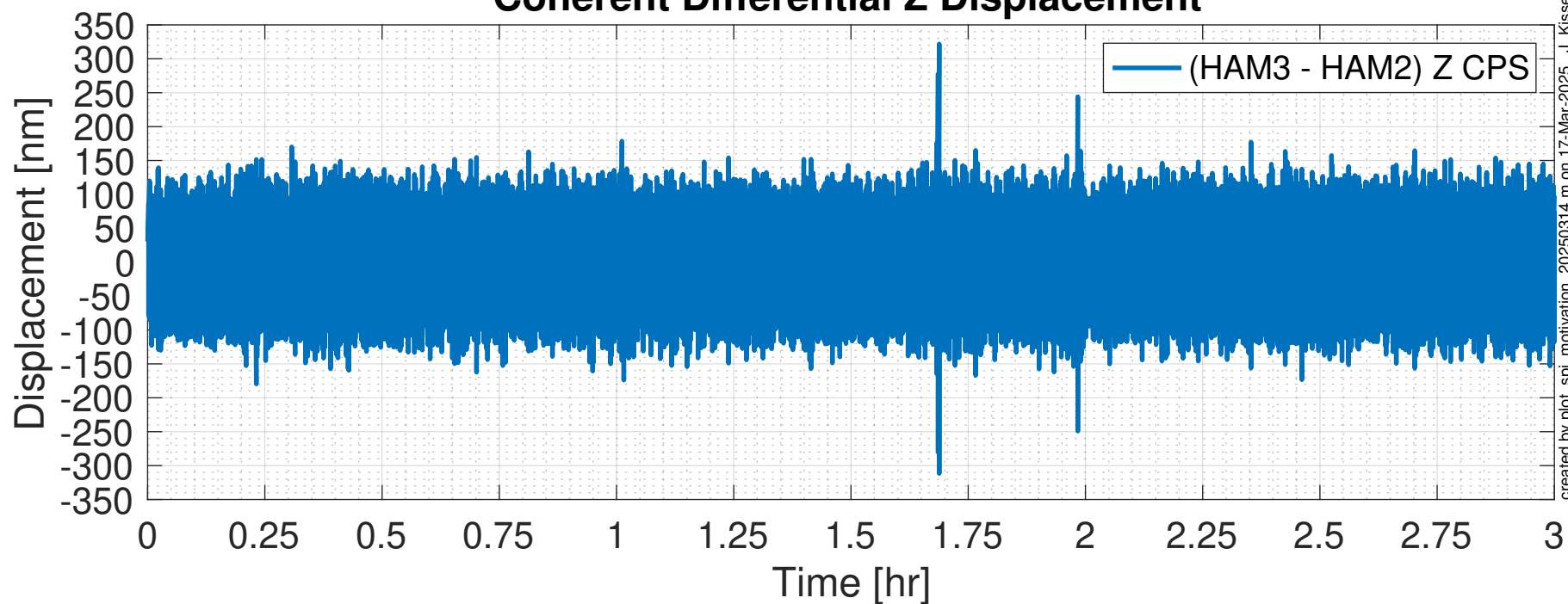


H1 HAM2-HAM3 2023-06-09 09:30 UTC

Vertical (Z) Displacement

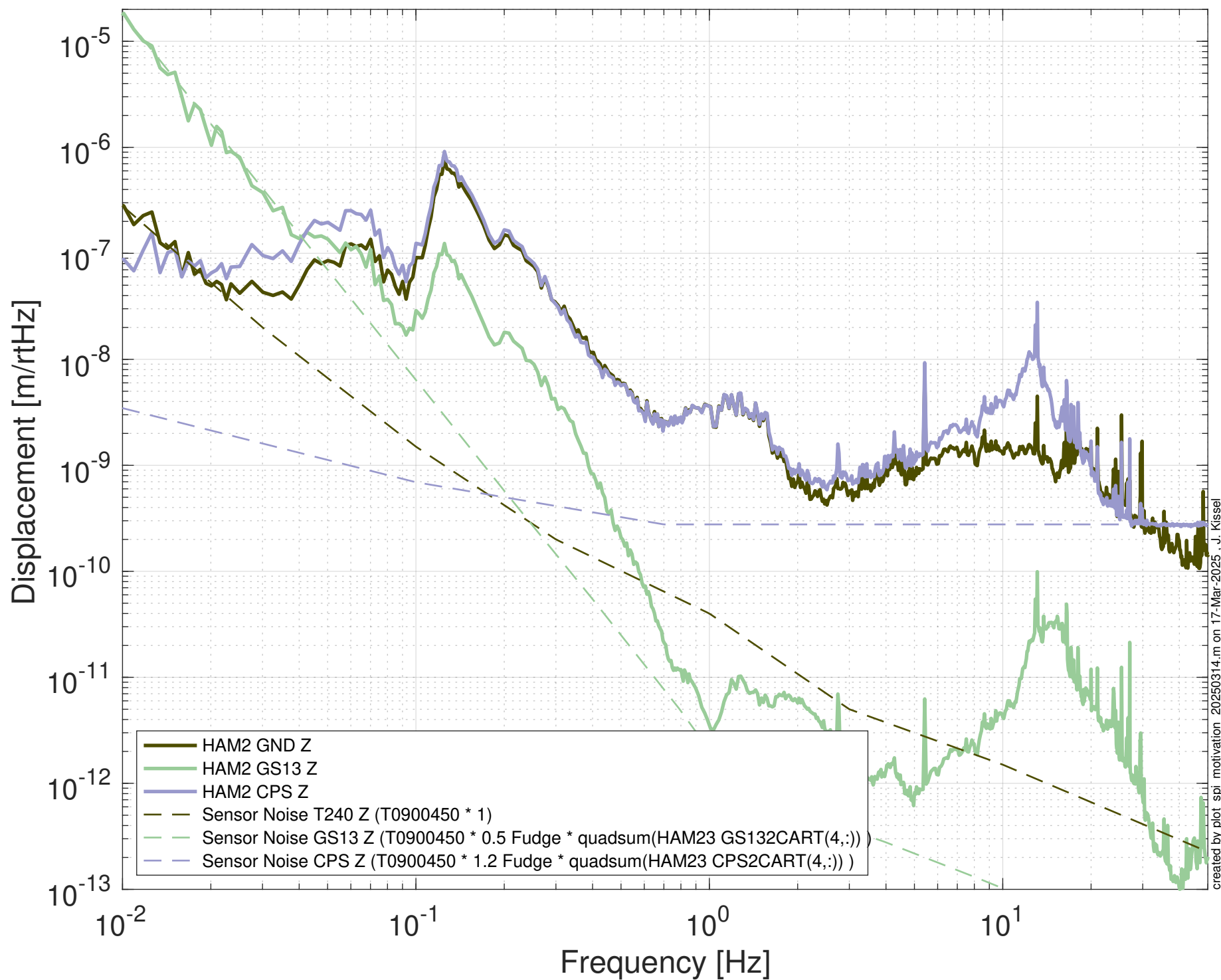


Coherent Differential Z Displacement



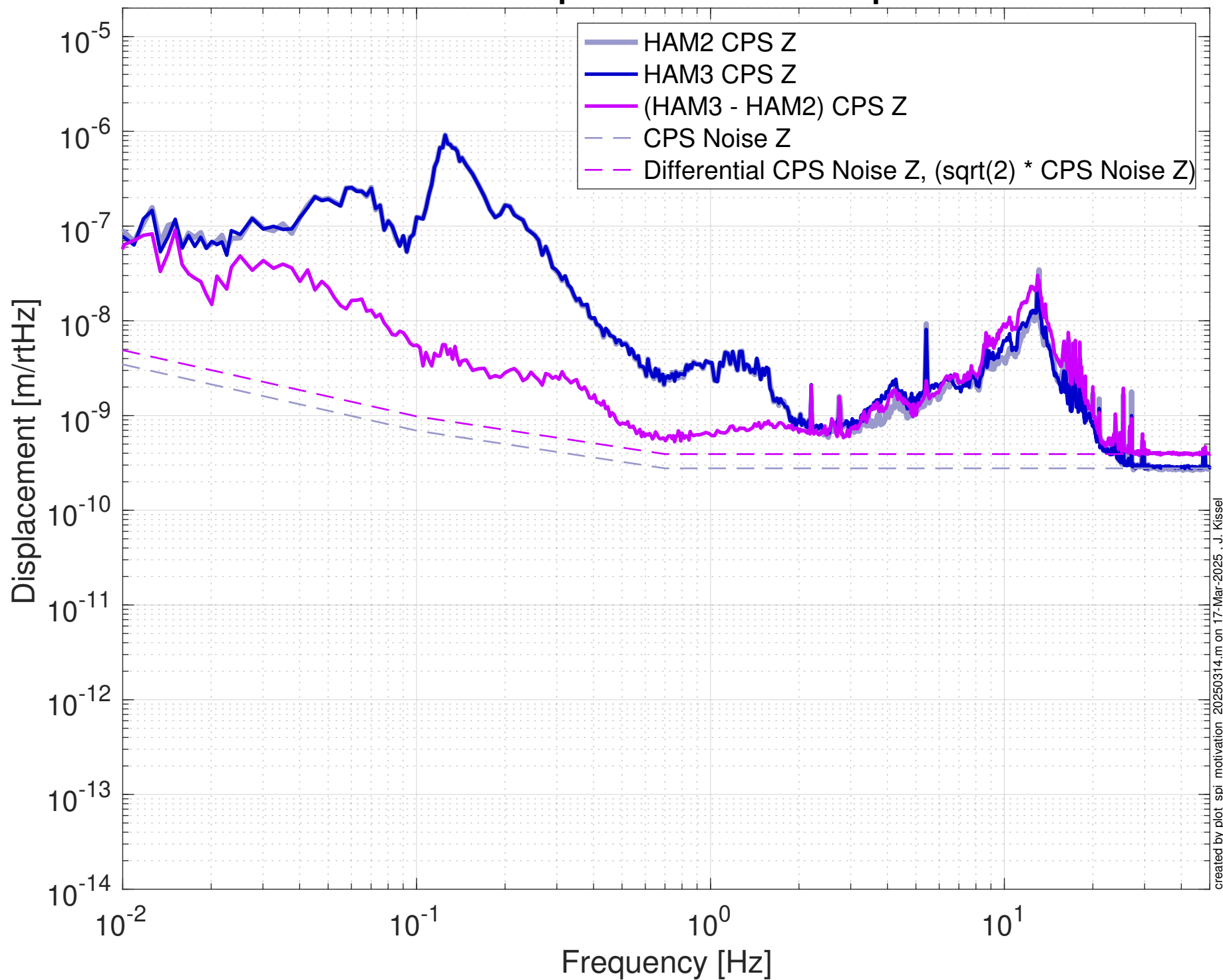
H1 HAM2-HAM3 2023-06-09 09:30 UTC

Z Sensor Calibration and Noise Check



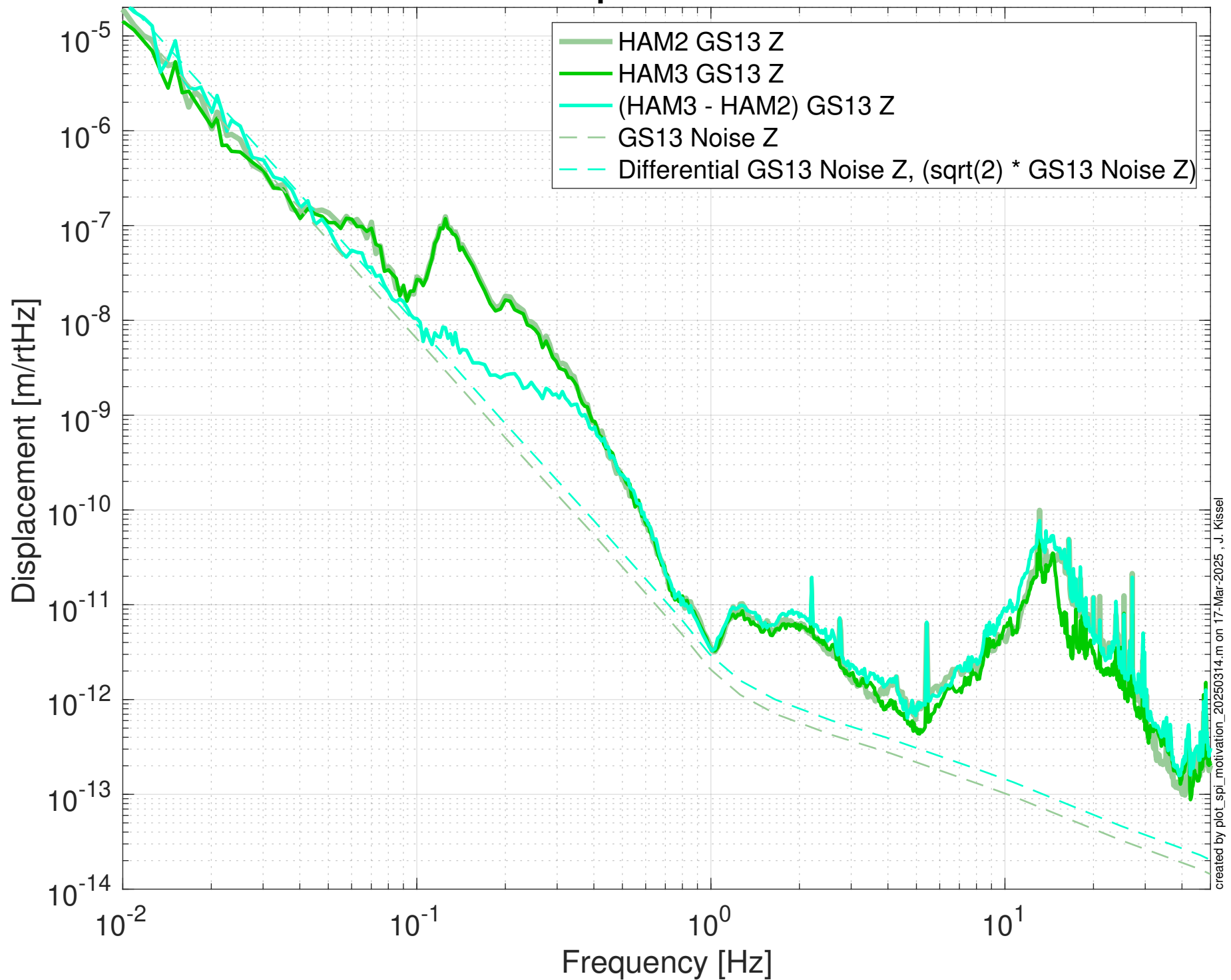
H1 HAM2-HAM3 2023-06-09 09:30 UTC

Coherent Differential Z Displacement -- CPS Displacement Sensors

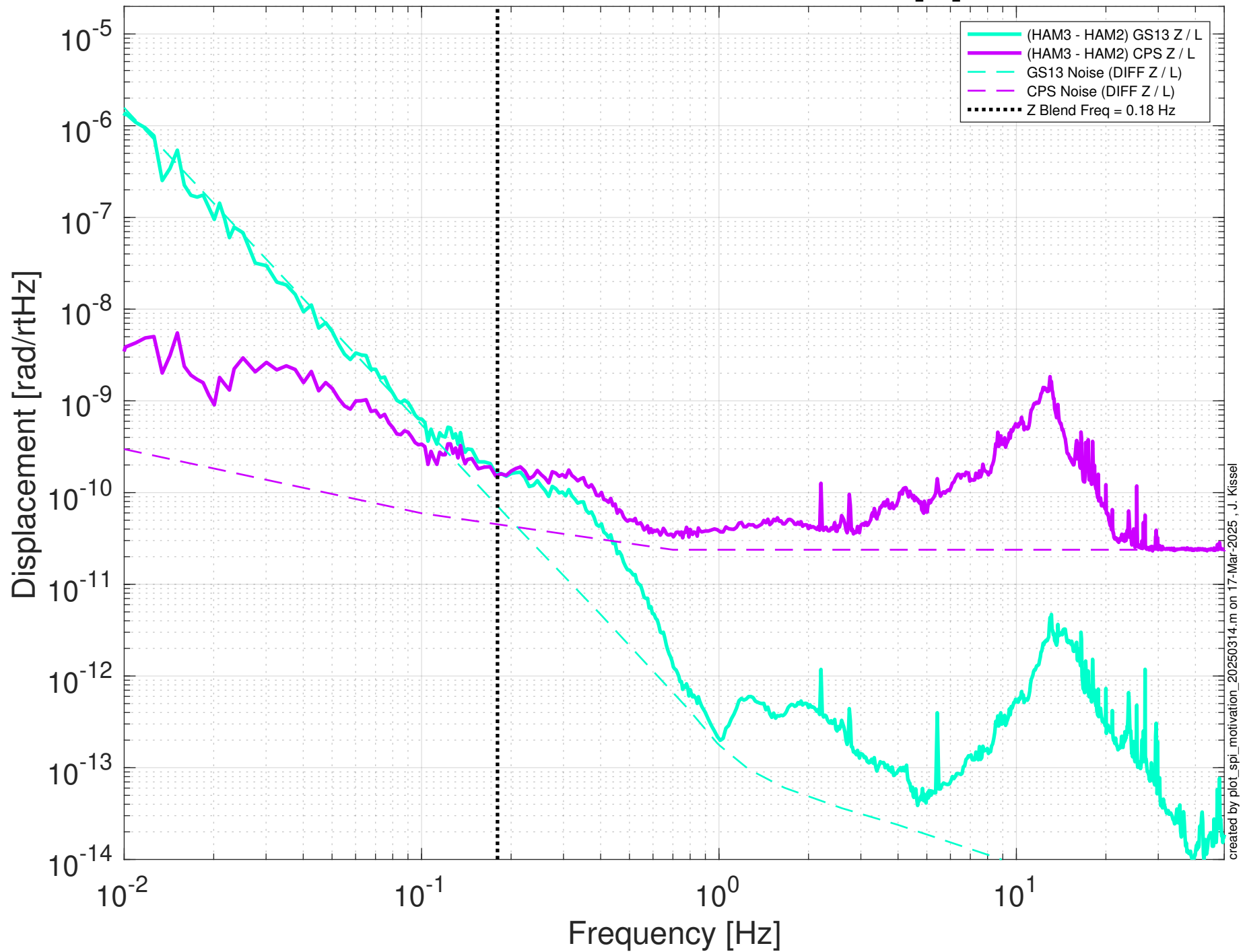


H1 HAM2-HAM3 2023-06-09 09:30 UTC

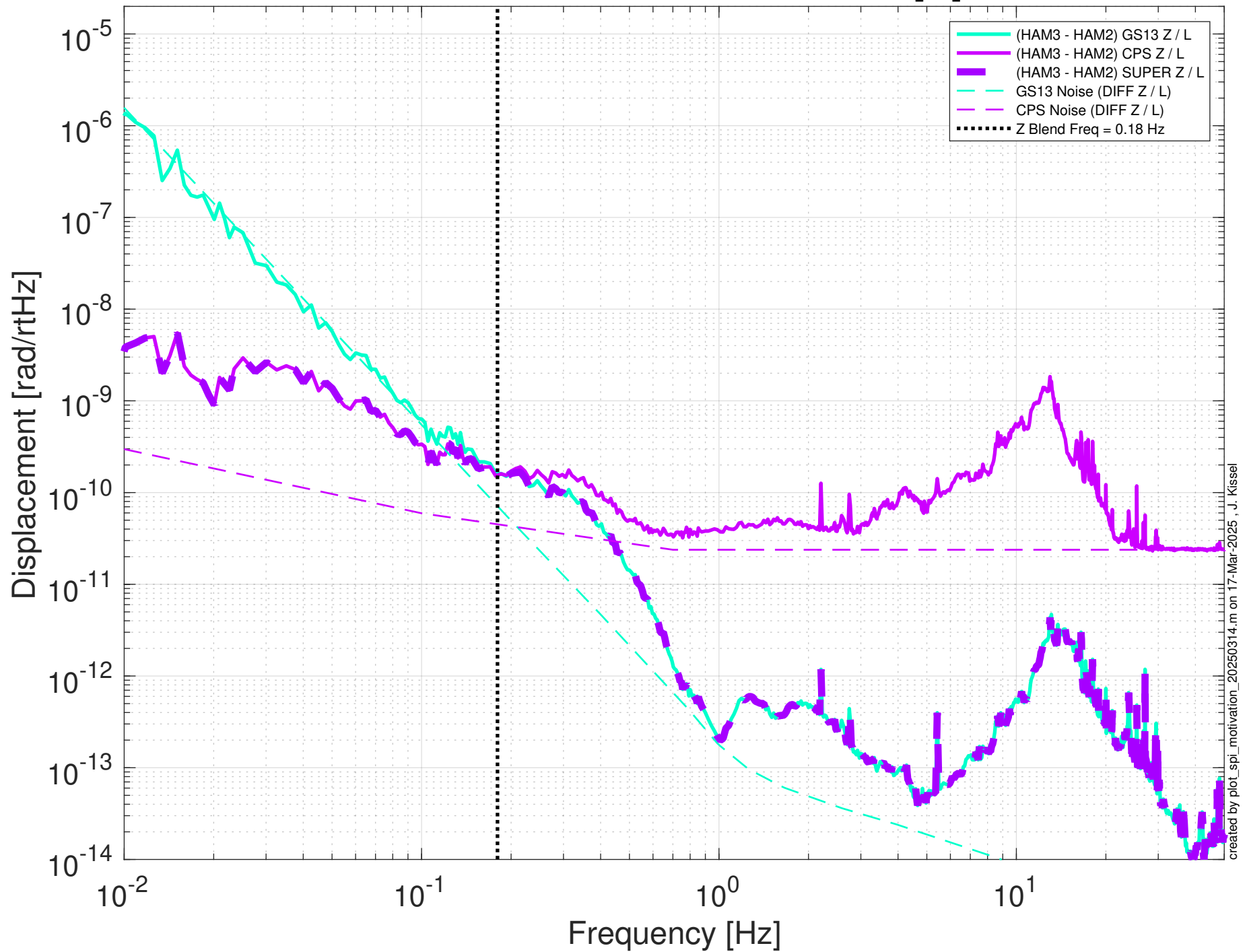
Coherent Differential Z Displacement -- GS13 Inertial Sensors



H1 HAM2-HAM3 2023-06-09 09:30 UTC
SPI PIT :: Differential Z over HAM3-HAM2 Lever Arm
HAM3-HAM2 Lever Arm = $L = 16.47$ [m]



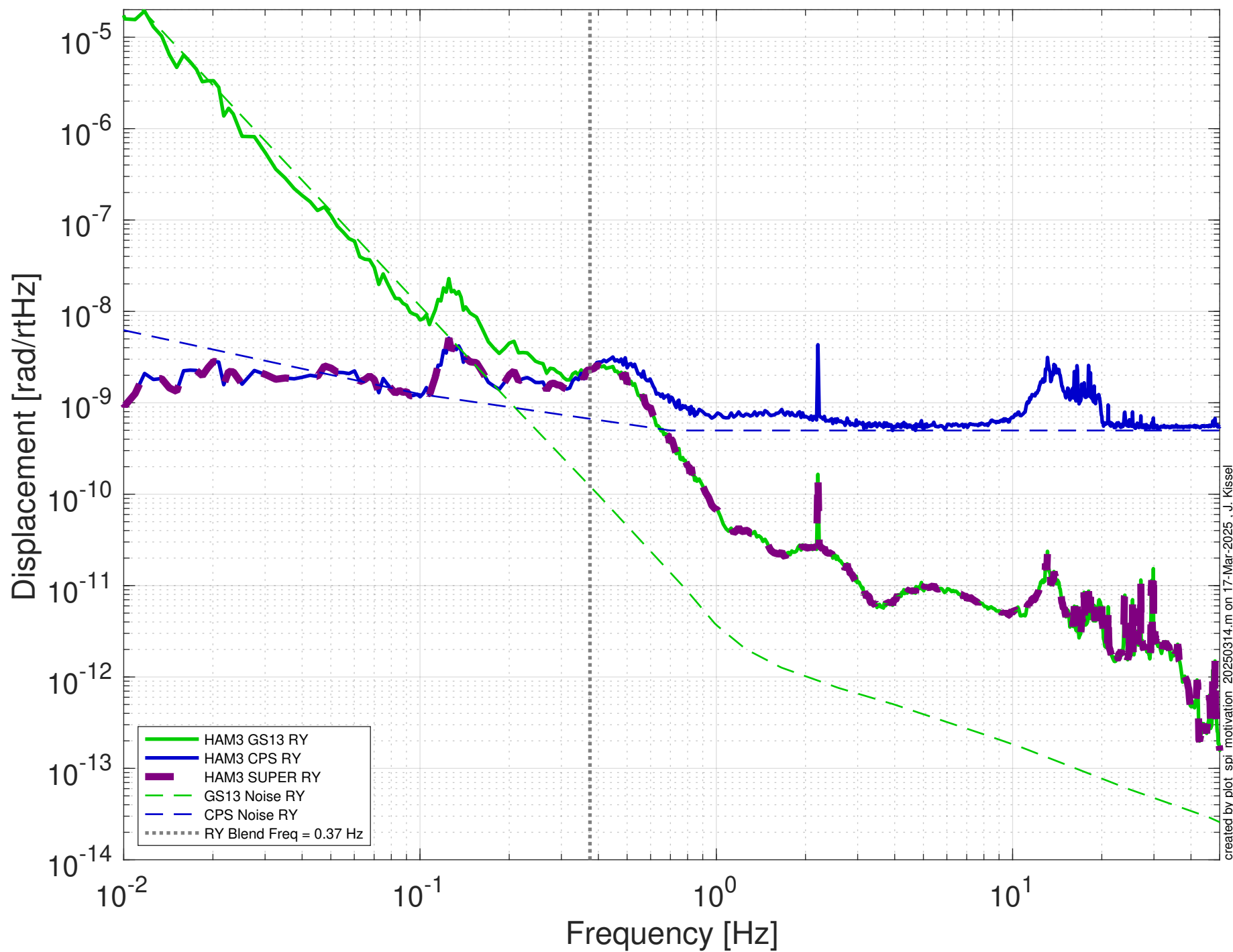
H1 HAM2-HAM3 2023-06-09 09:30 UTC
SPI PIT :: Differential Z over HAM3-HAM2 Lever Arm
HAM3-HAM2 Lever Arm = $L = 16.47$ [m]



H1 HAM2-HAM3 2023-06-09 09:30 UTC

SPI PIT :: Local RY Displacement

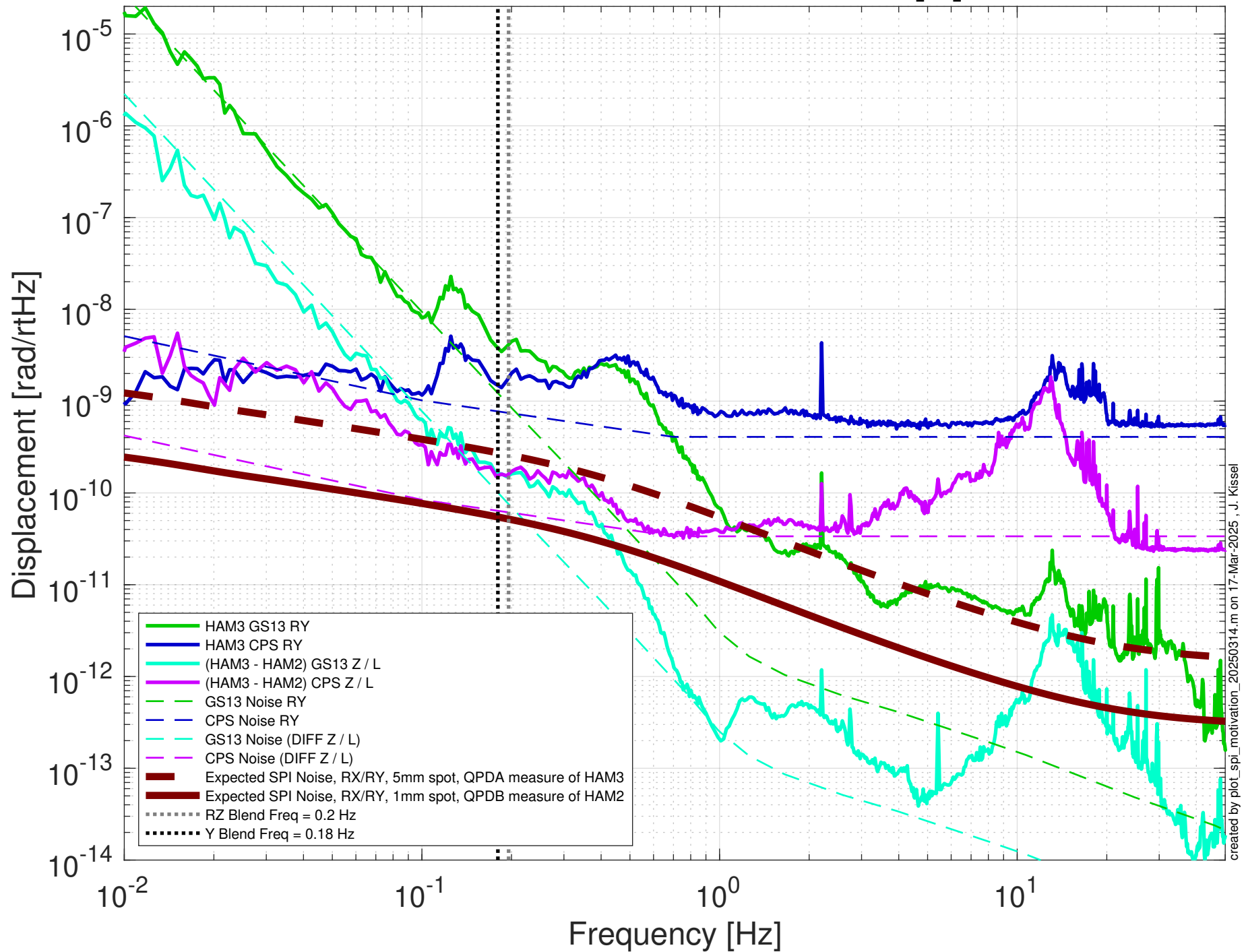
HAM3



H1 HAM2-HAM3 2023-06-09 09:30 UTC

SPI PIT :: (Differential Z over HAM3-HAM2 Lever Arm) vs. (Local RY Displacement)

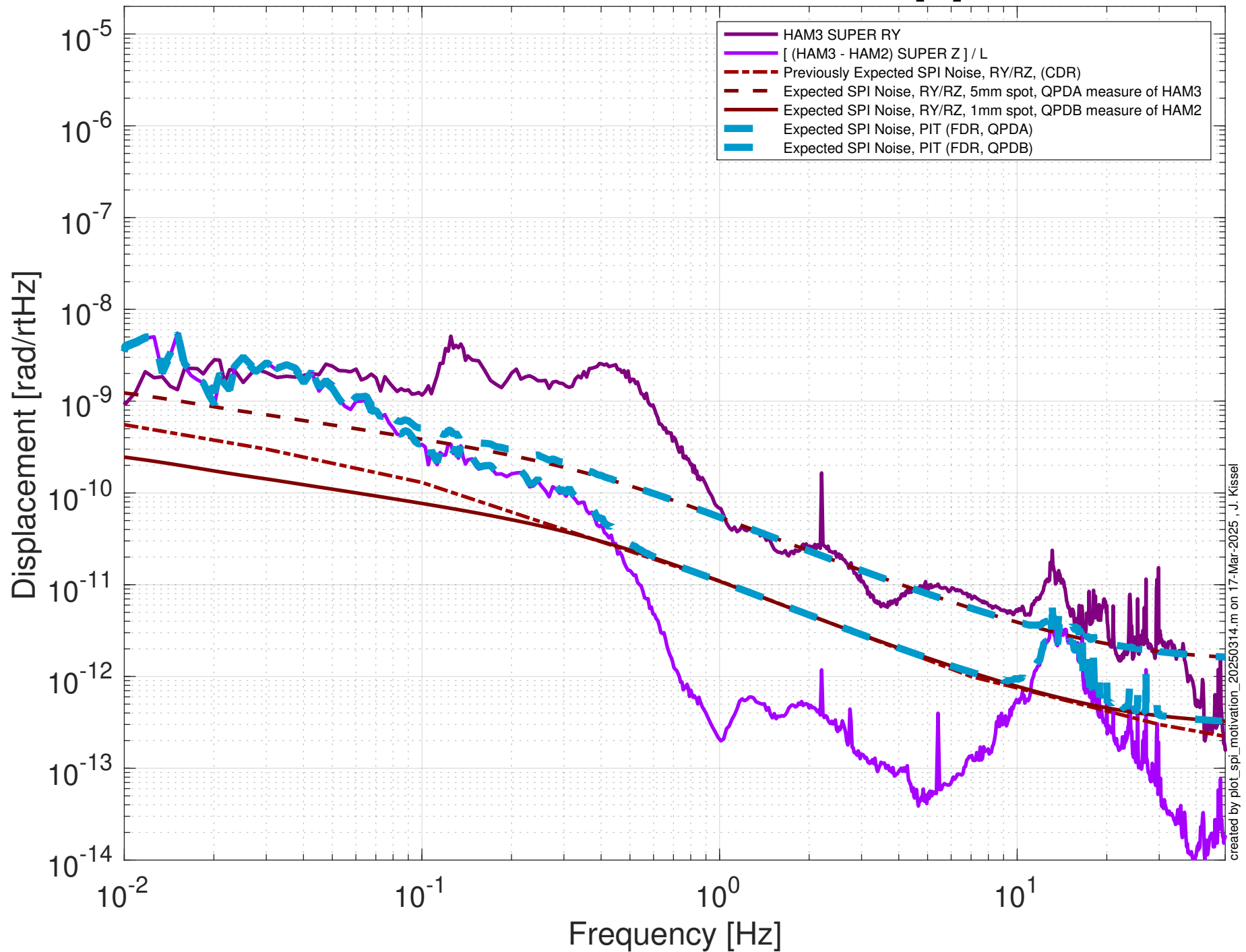
HAM3-HAM2 Lever Arm = $L = 16.47$ [m]



H1 HAM2-HAM3 2023-06-09 09:30 UTC

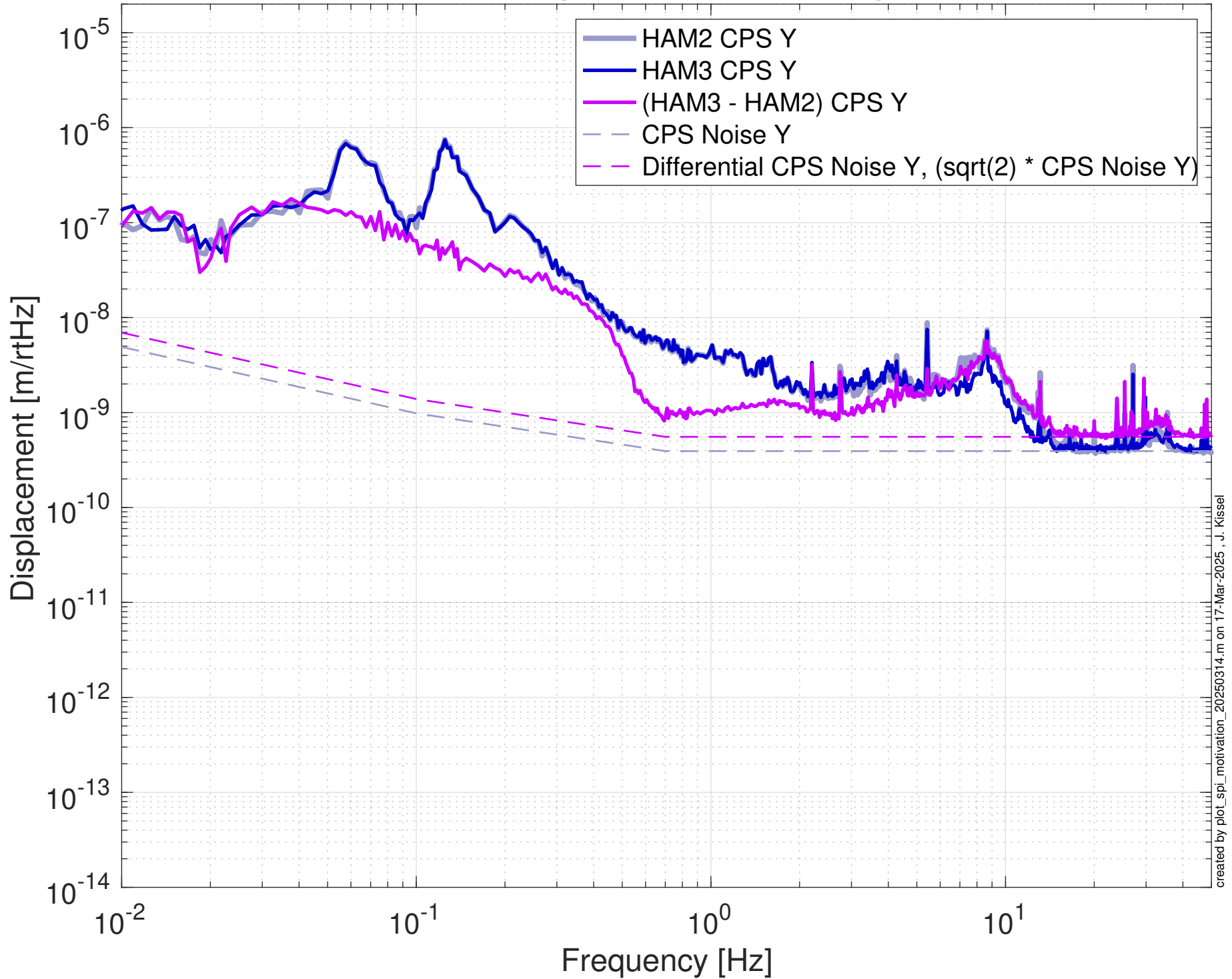
SPI PIT :: (Differential Z over HAM3-HAM2 Lever Arm) vs. (Local RY Displacement)

HAM3-HAM2 Lever Arm = $L = 16.47$ [m]



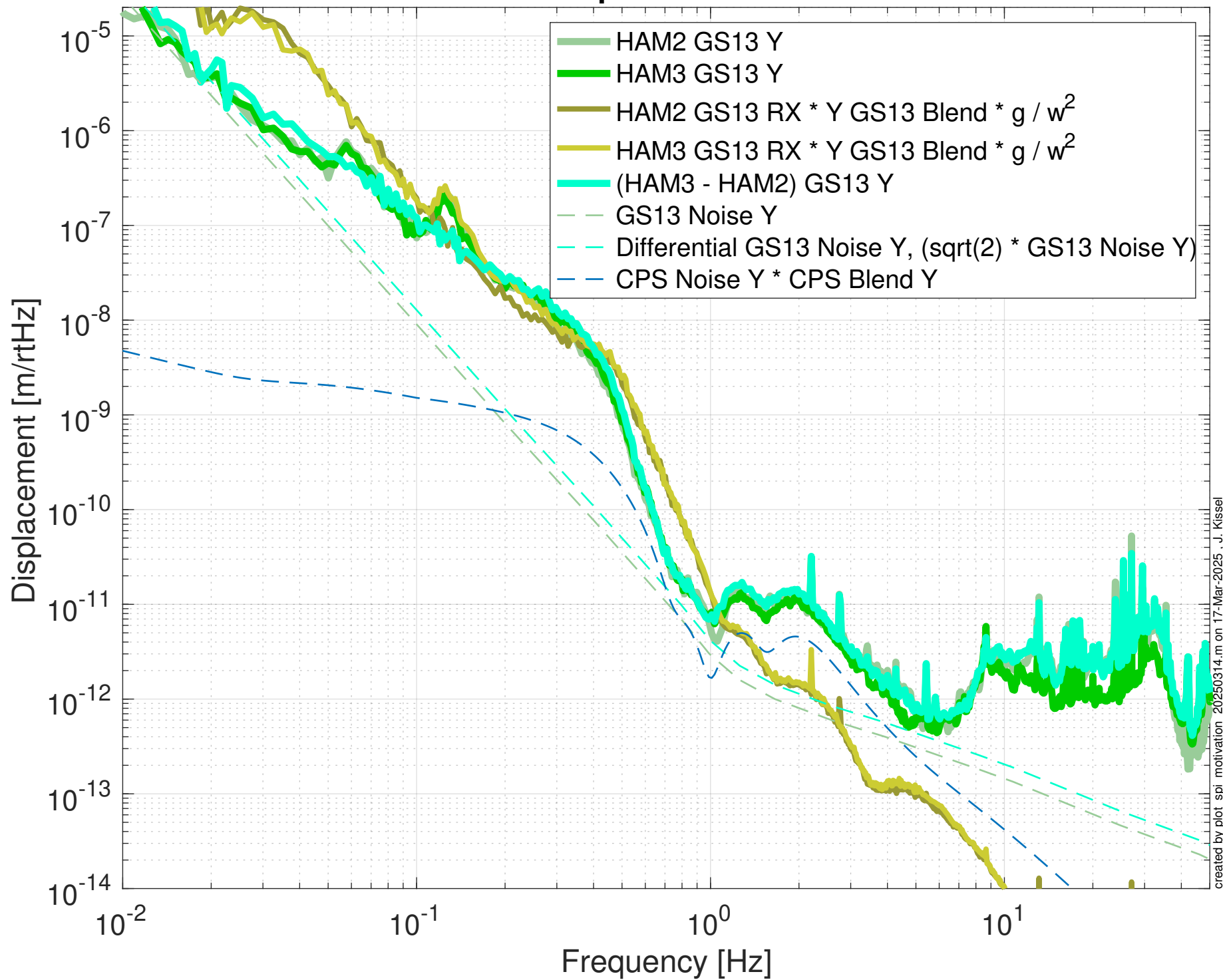
H1 HAM2-HAM3 2023-06-09 09:30 UTC

Coherent Differential Y Displacement -- CPS Displacement Sensors

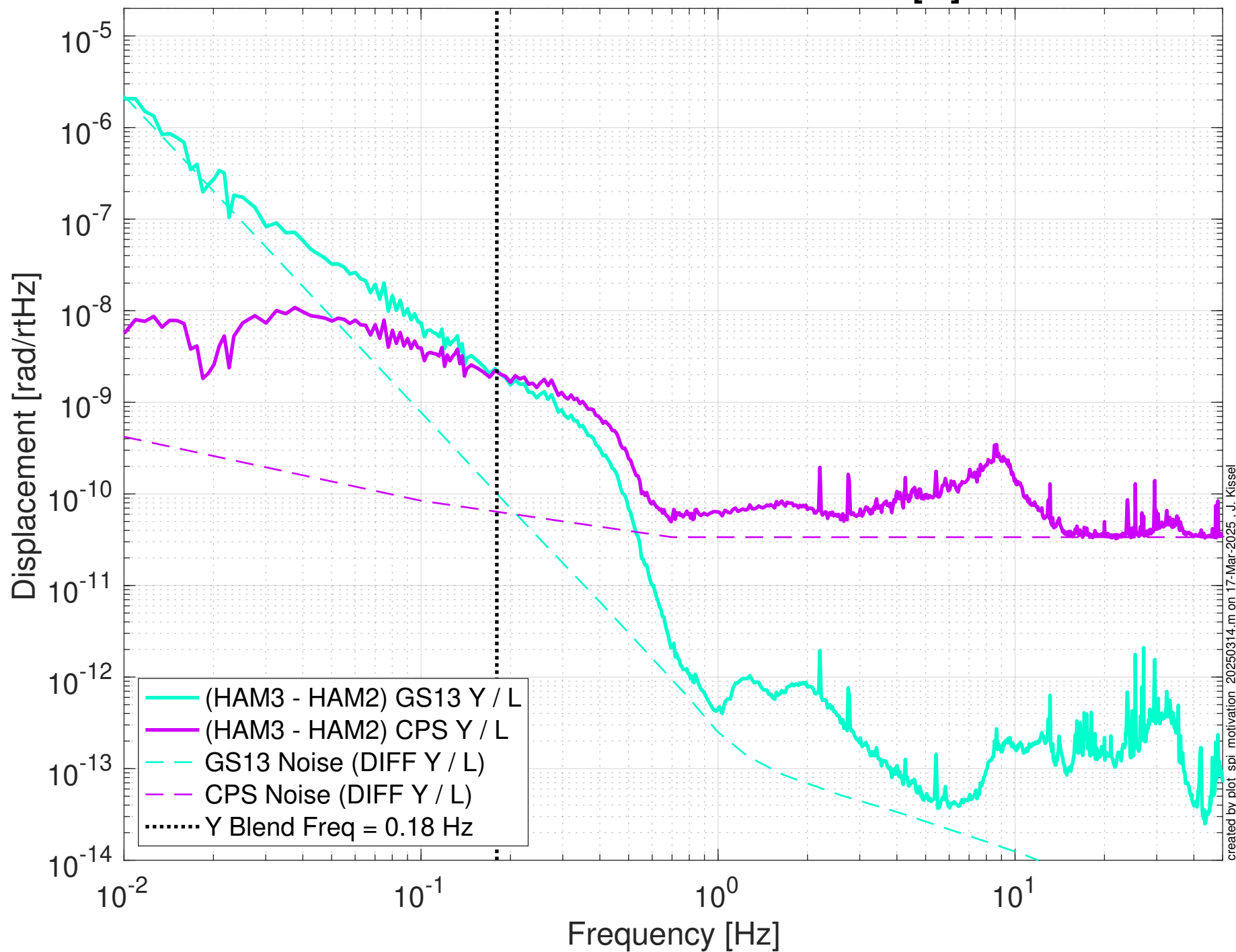


H1 HAM2-HAM3 2023-06-09 09:30 UTC

Coherent Differential Y Displacement -- GS13 Inertial Sensors



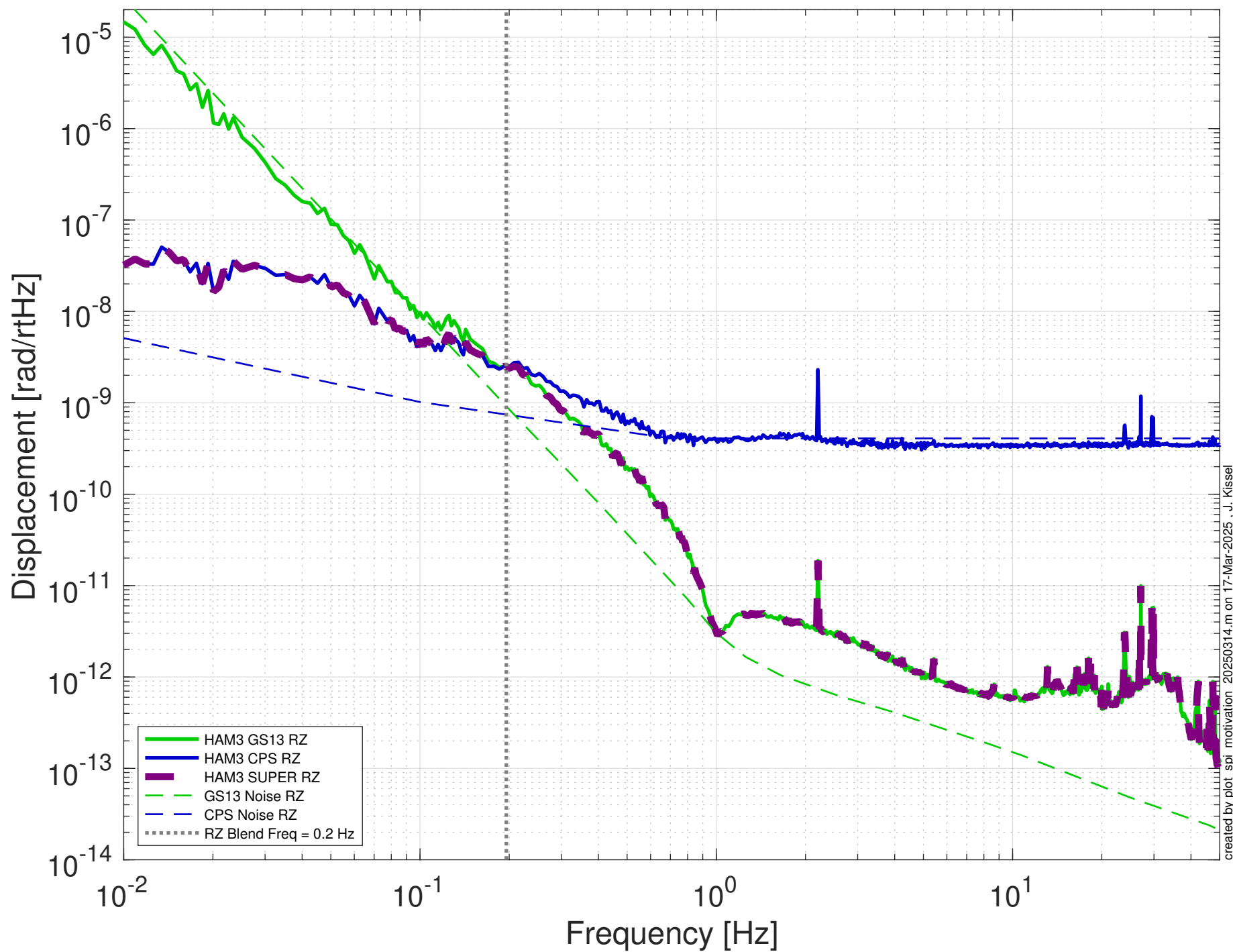
H1 HAM2-HAM3 2023-06-09 09:30 UTC
SPI YAW :: Differential Y over HAM3-HAM2 Lever Arm
HAM3-HAM2 Lever Arm = $L = 16.47$ [m]



H1 HAM2-HAM3 2023-06-09 09:30 UTC

SPI PIT :: Local RZ Displacement

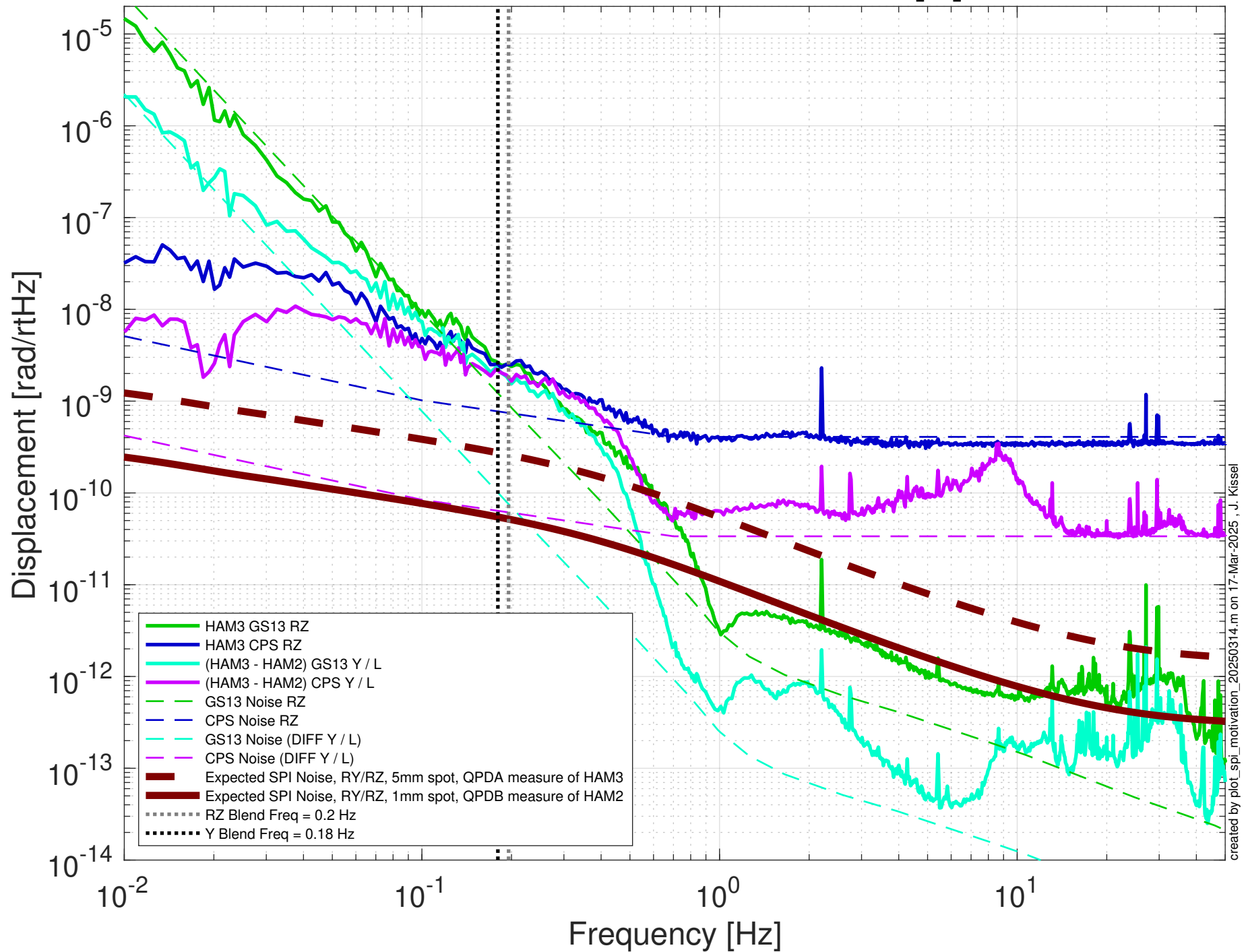
HAM3



H1 HAM2-HAM3 2023-06-09 09:30 UTC

SPI YAW :: (Differential Y over HAM3-HAM2 Lever Arm) vs. (Local RZ Displacement)

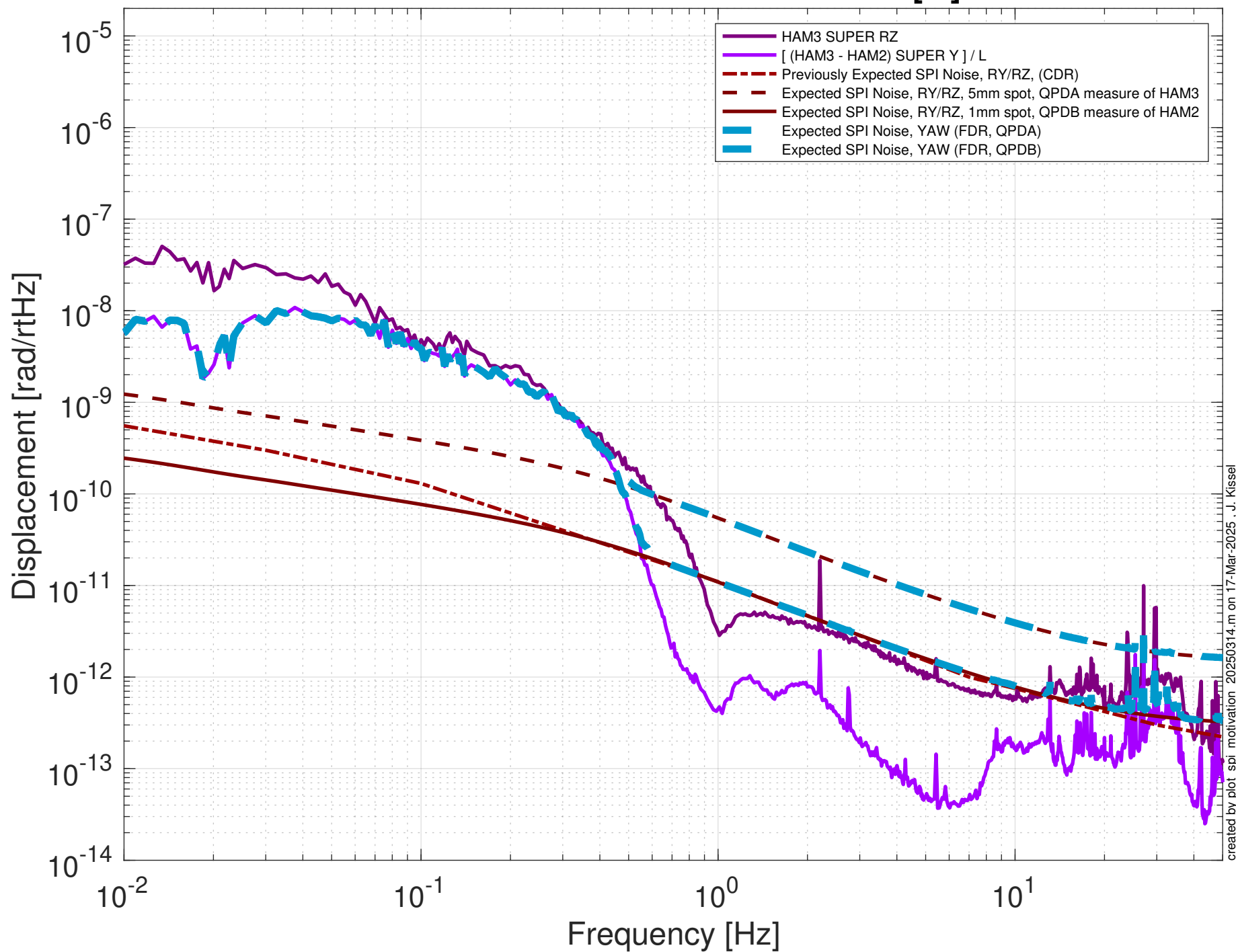
HAM3-HAM2 Lever Arm = $L = 16.47$ [m]



H1 HAM2-HAM3 2023-06-09 09:30 UTC

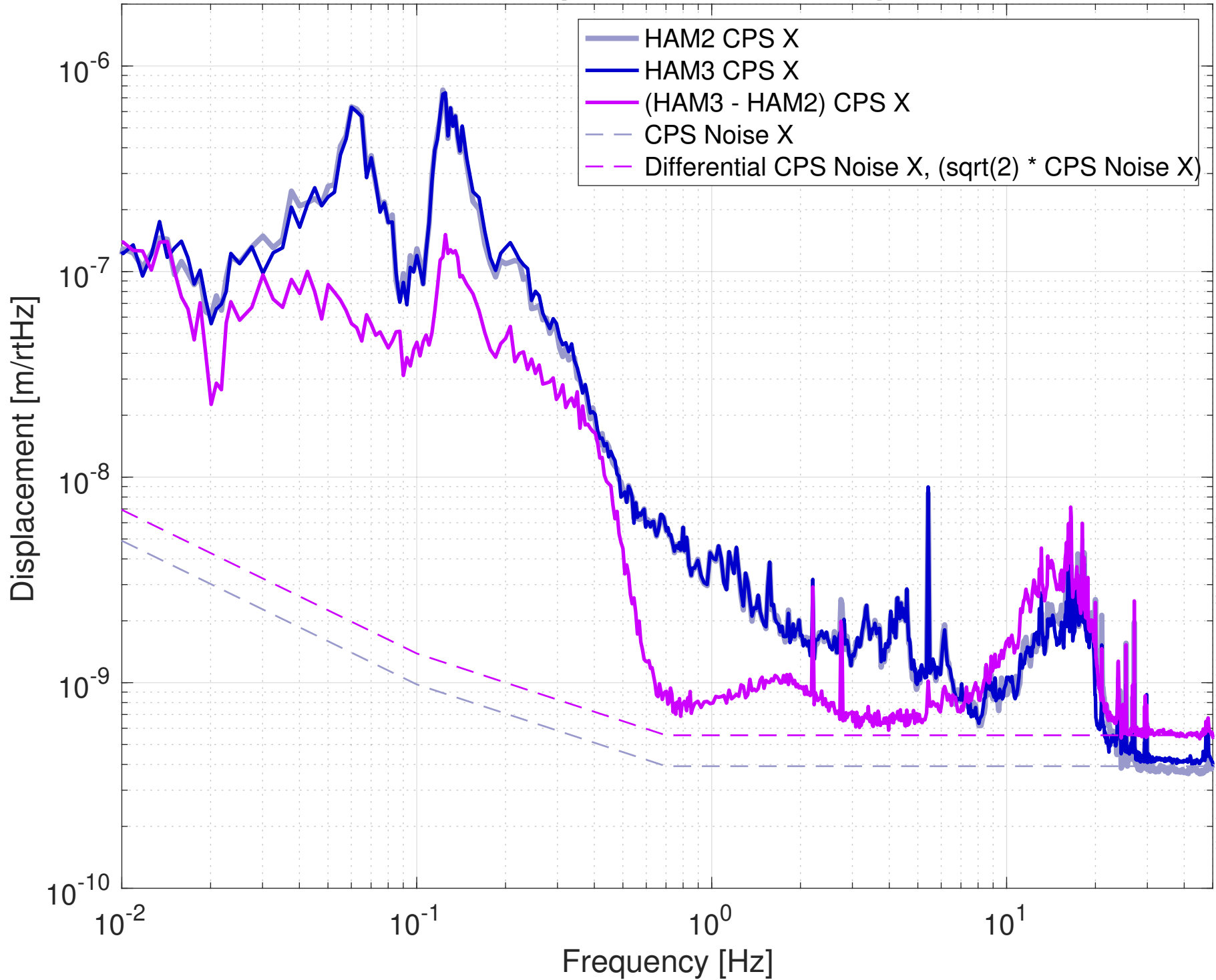
SPI PIT :: (Differential Y over HAM3-HAM2 Lever Arm) vs. (Local RZ Displacement)

HAM3-HAM2 Lever Arm = $L = 16.47$ [m]



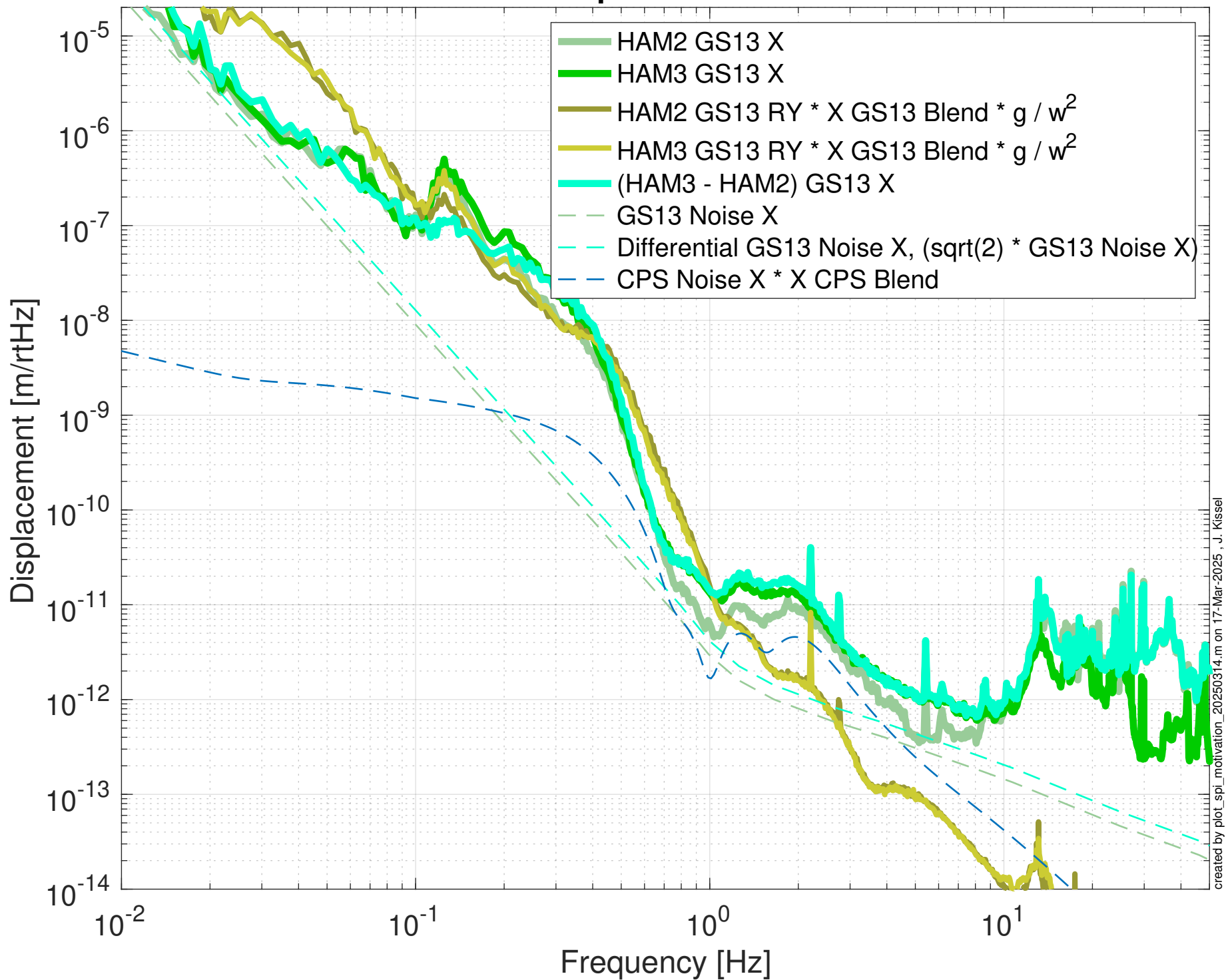
H1 HAM2-HAM3 2023-06-09 09:30 UTC

Coherent Differential Y Displacement -- CPS Displacement Sensors



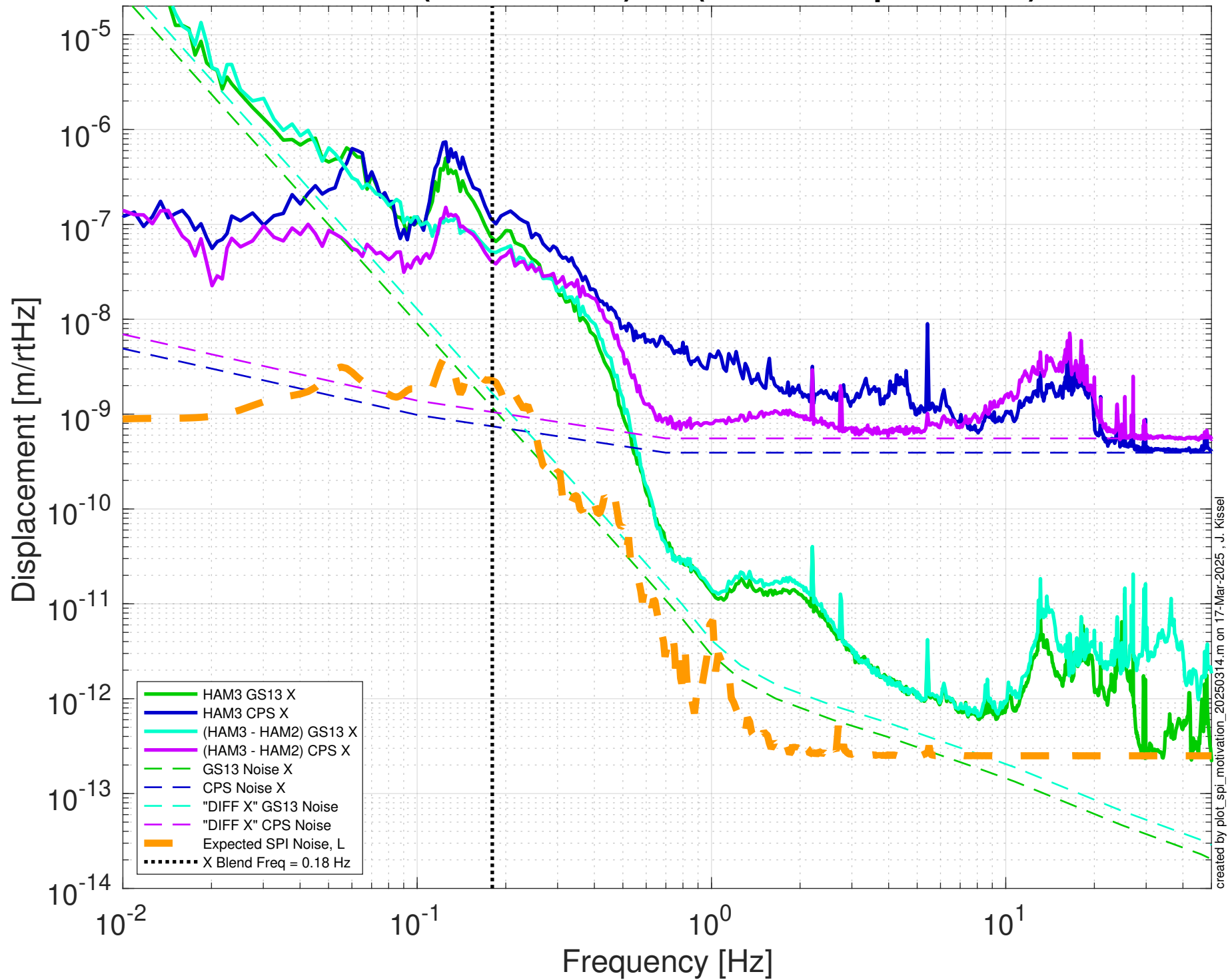
H1 HAM2-HAM3 2023-06-09 09:30 UTC

Coherent Differential X Displacement -- GS13 Inertial Sensors



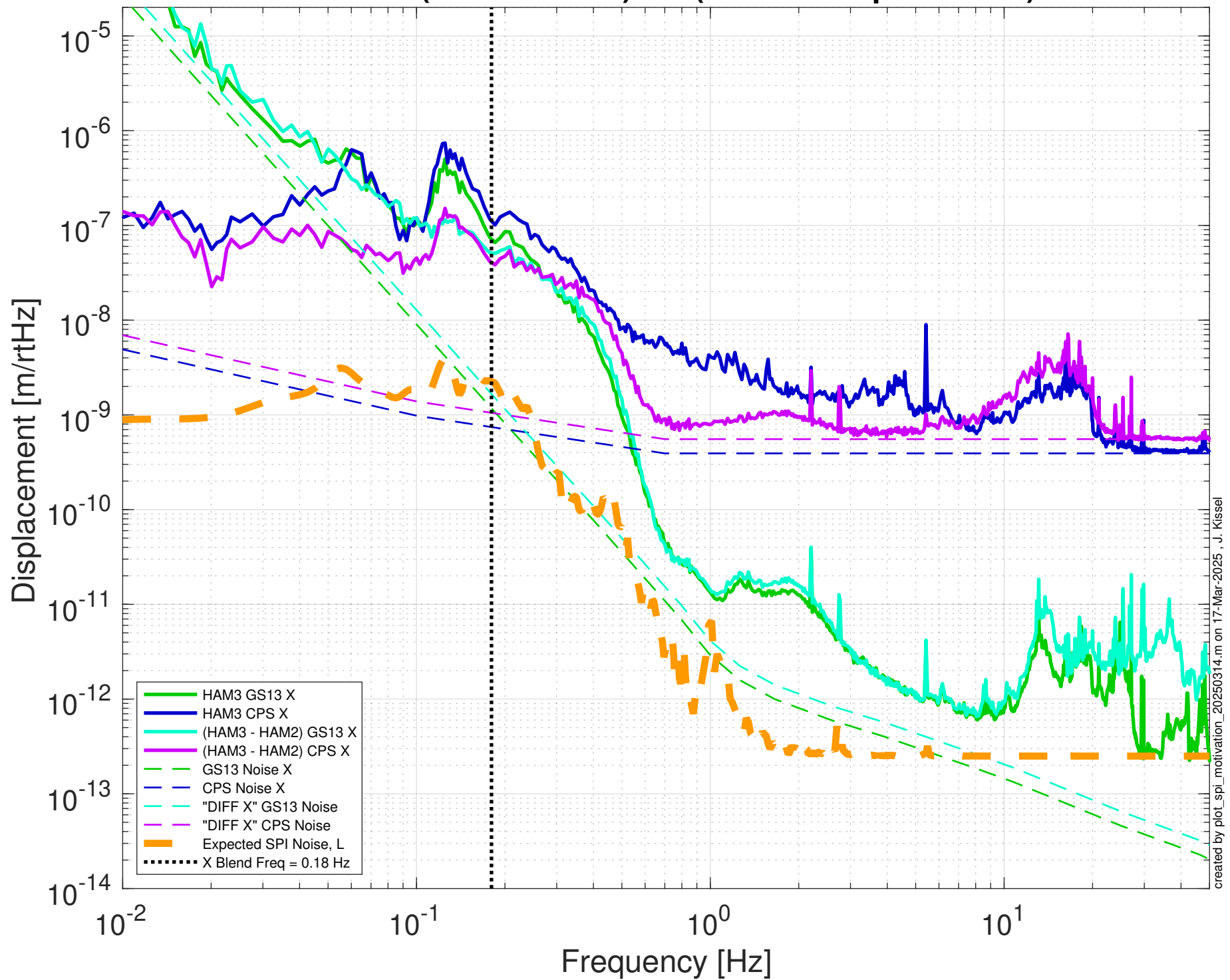
H1 HAM2-HAM3 2023-06-09 09:30 UTC

SPI L :: (Differential X) vs. (Local X Displacement)



H1 HAM2-HAM3 2023-06-09 09:30 UTC

SPI L :: (Differential X) vs. (Local X Displacement)



H1 HAM2-HAM3 2023-06-09 09:30 UTC

SPI L vs. (Differential X) vs. (Local X Displacement)

