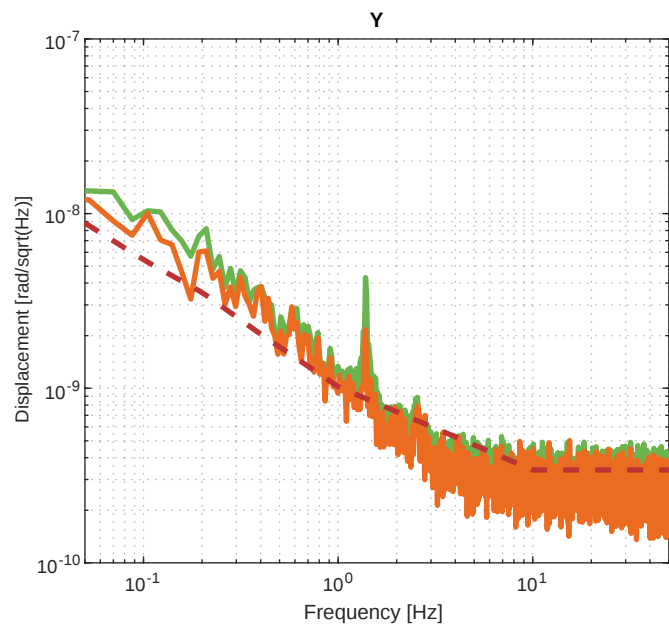
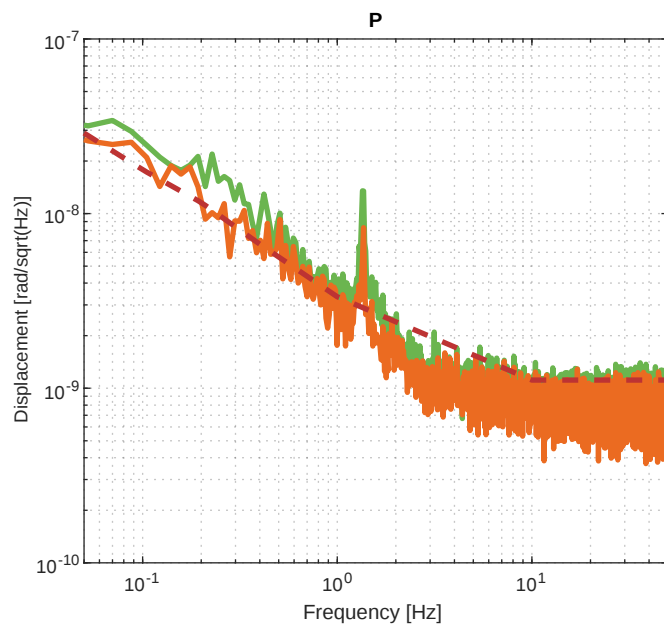
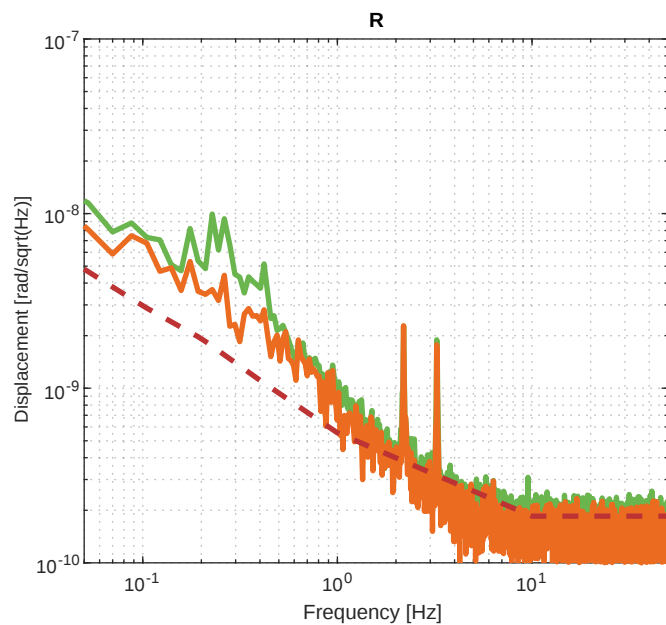
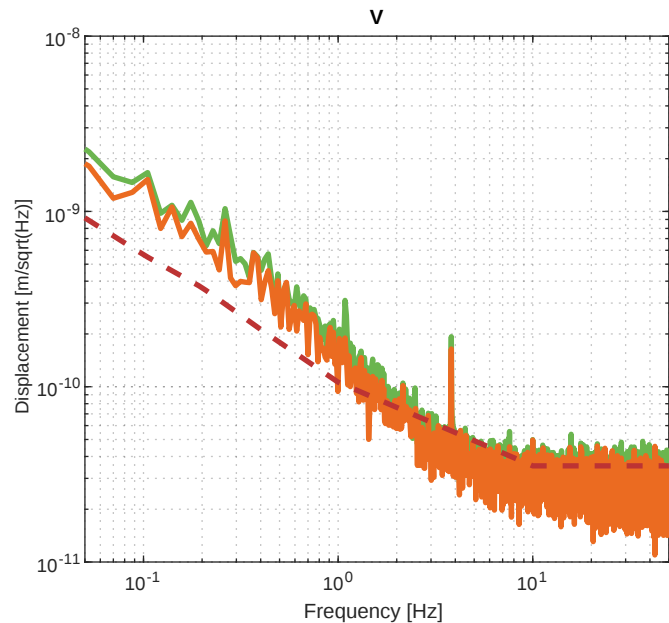
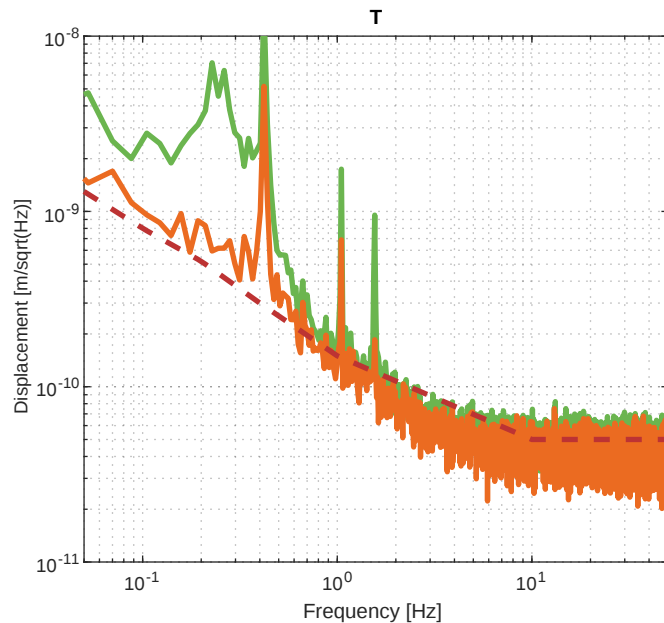
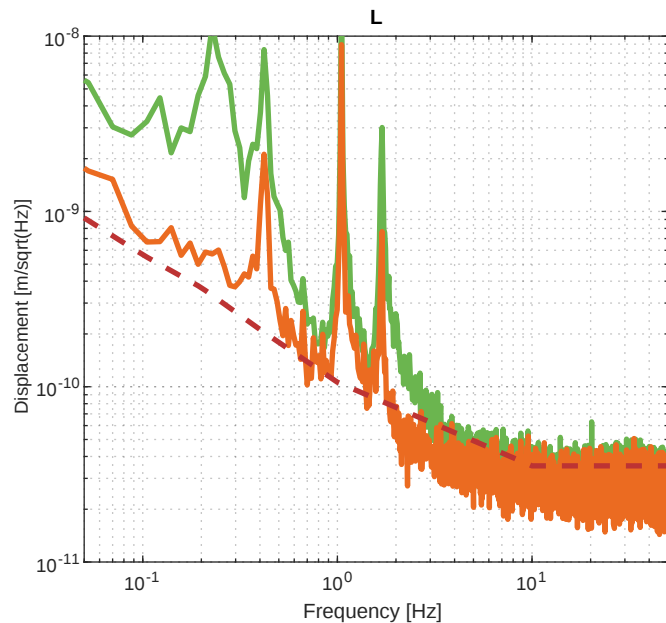
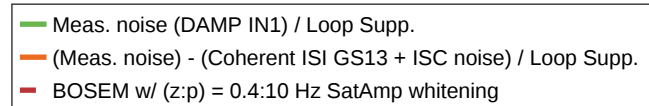
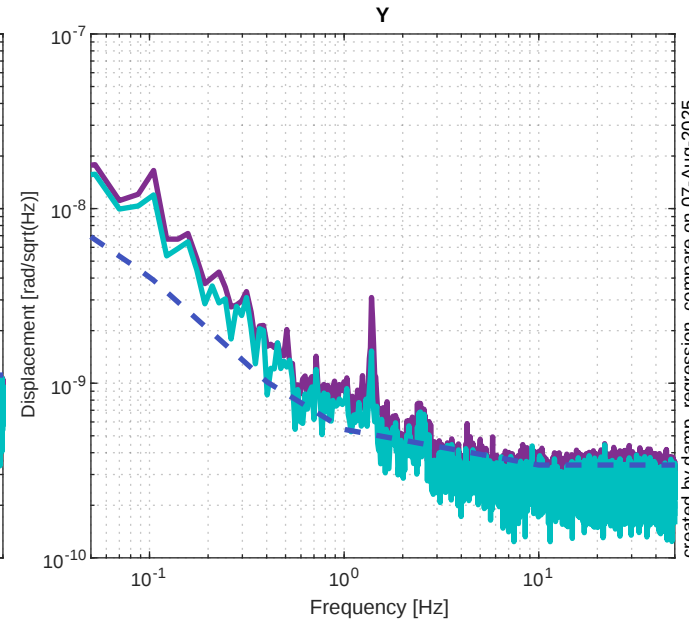
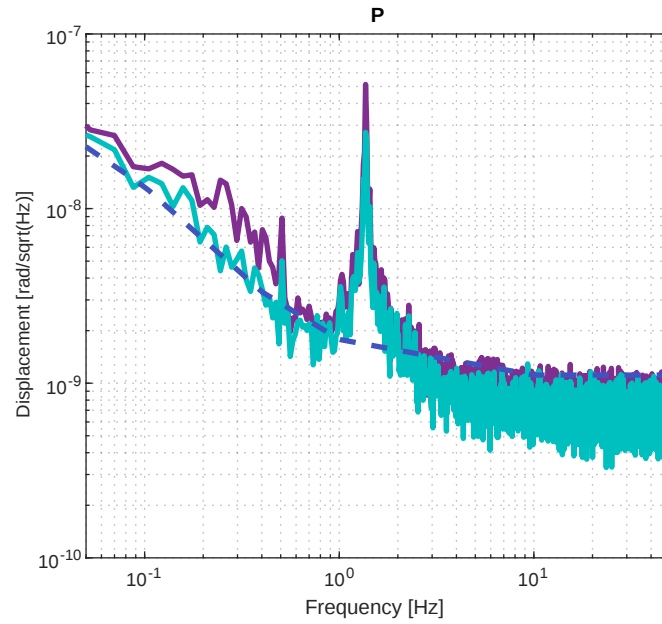
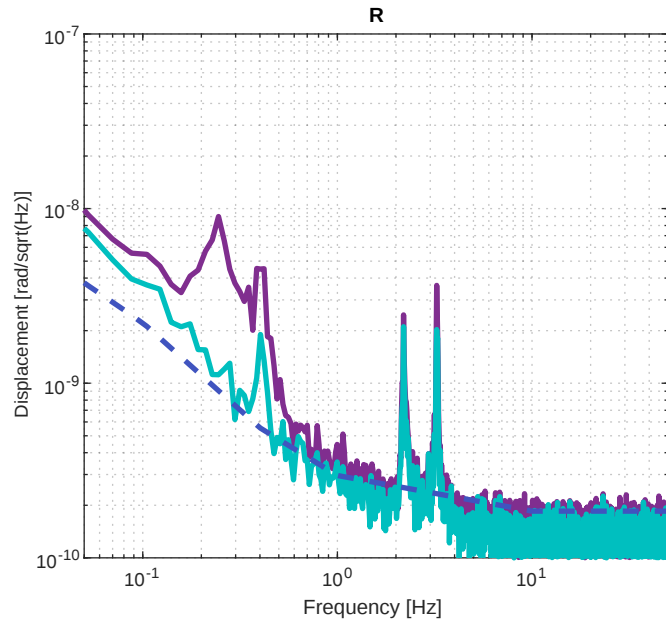
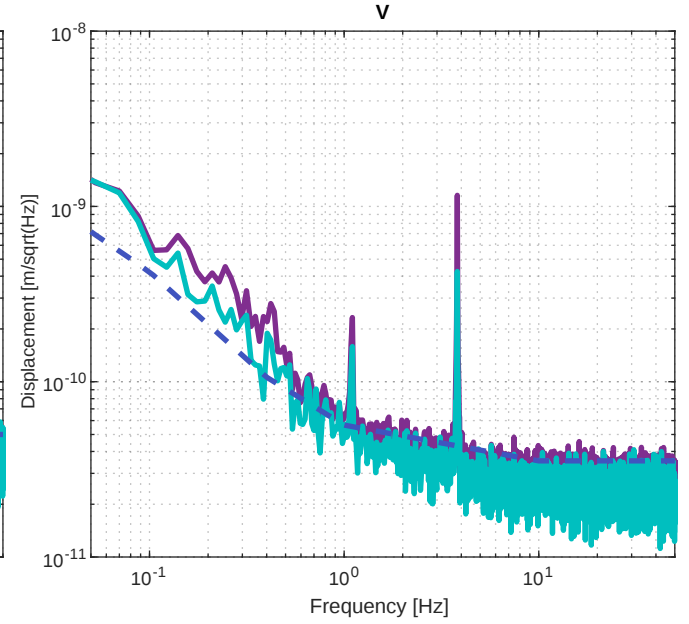
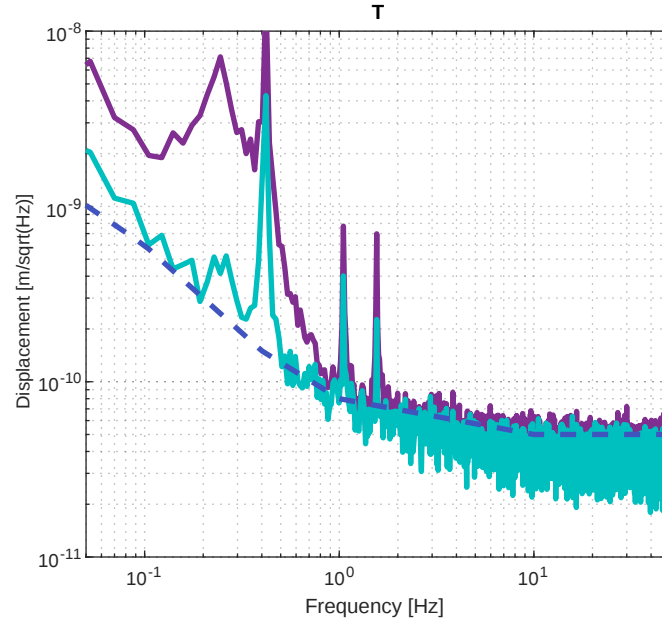
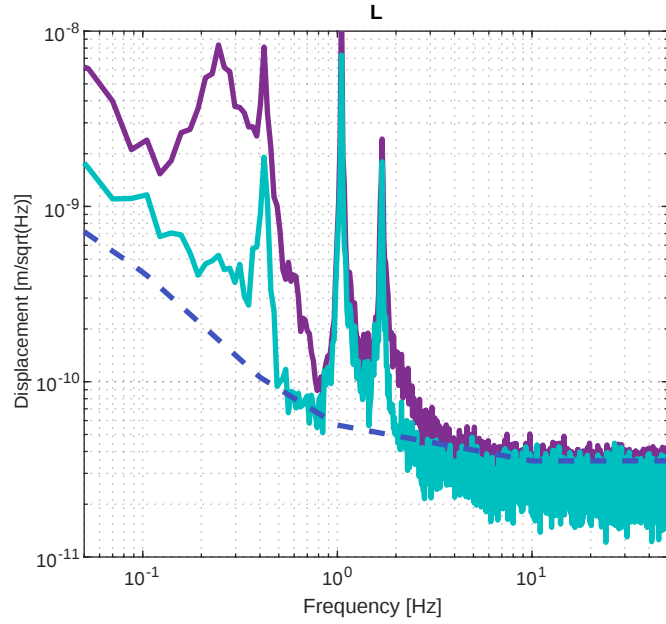
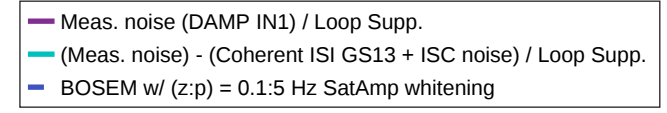


H1 BS M1 SatAmp Noise (2025-06-27 12:30 UTC)



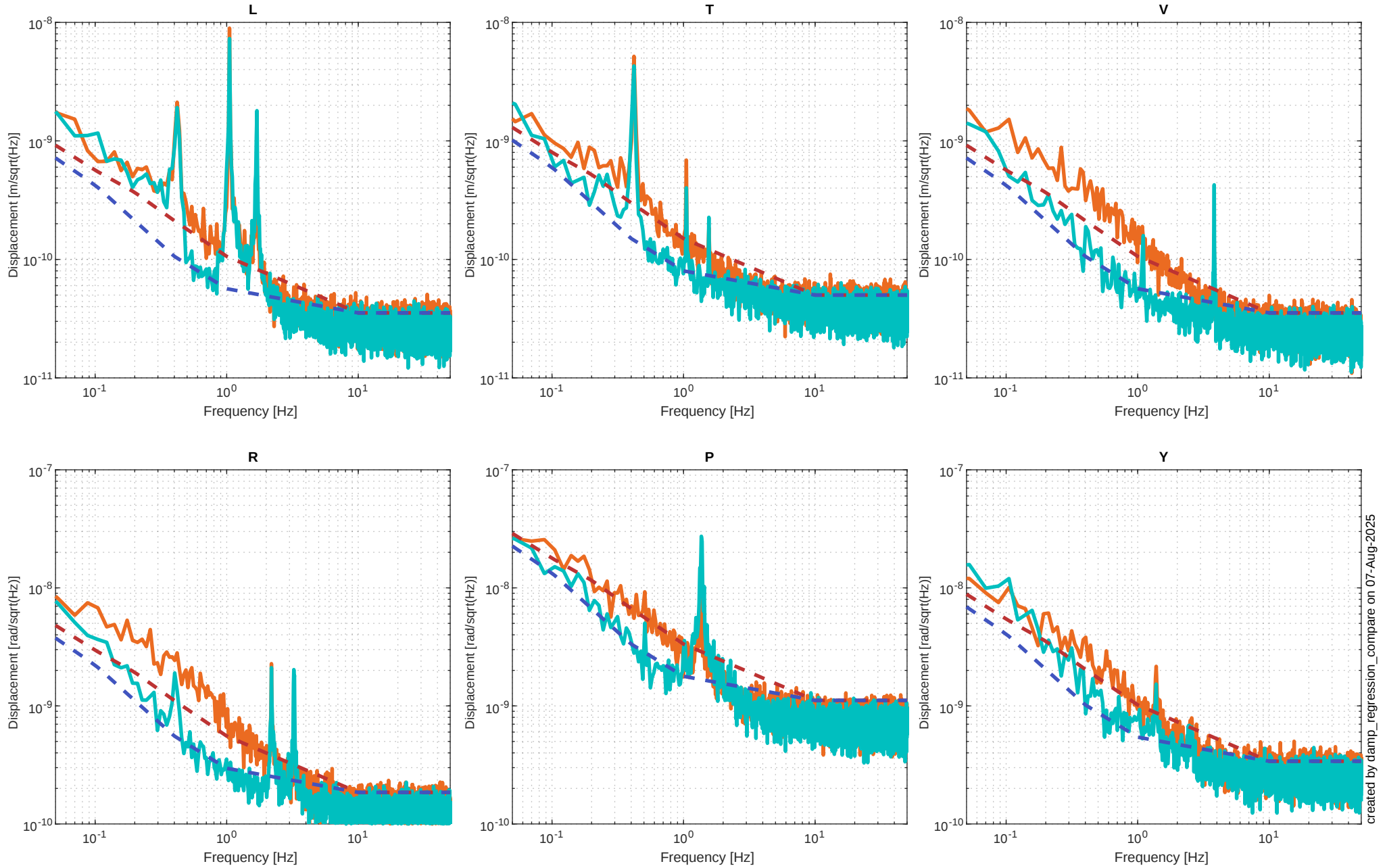
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 SatAmp Noise (2025-07-01 19:57 UTC)



H1 BS M1 SatAmp Noise Difference

2025-06-27 12:30 UTC vs 2025-07-01 19:57 UTC



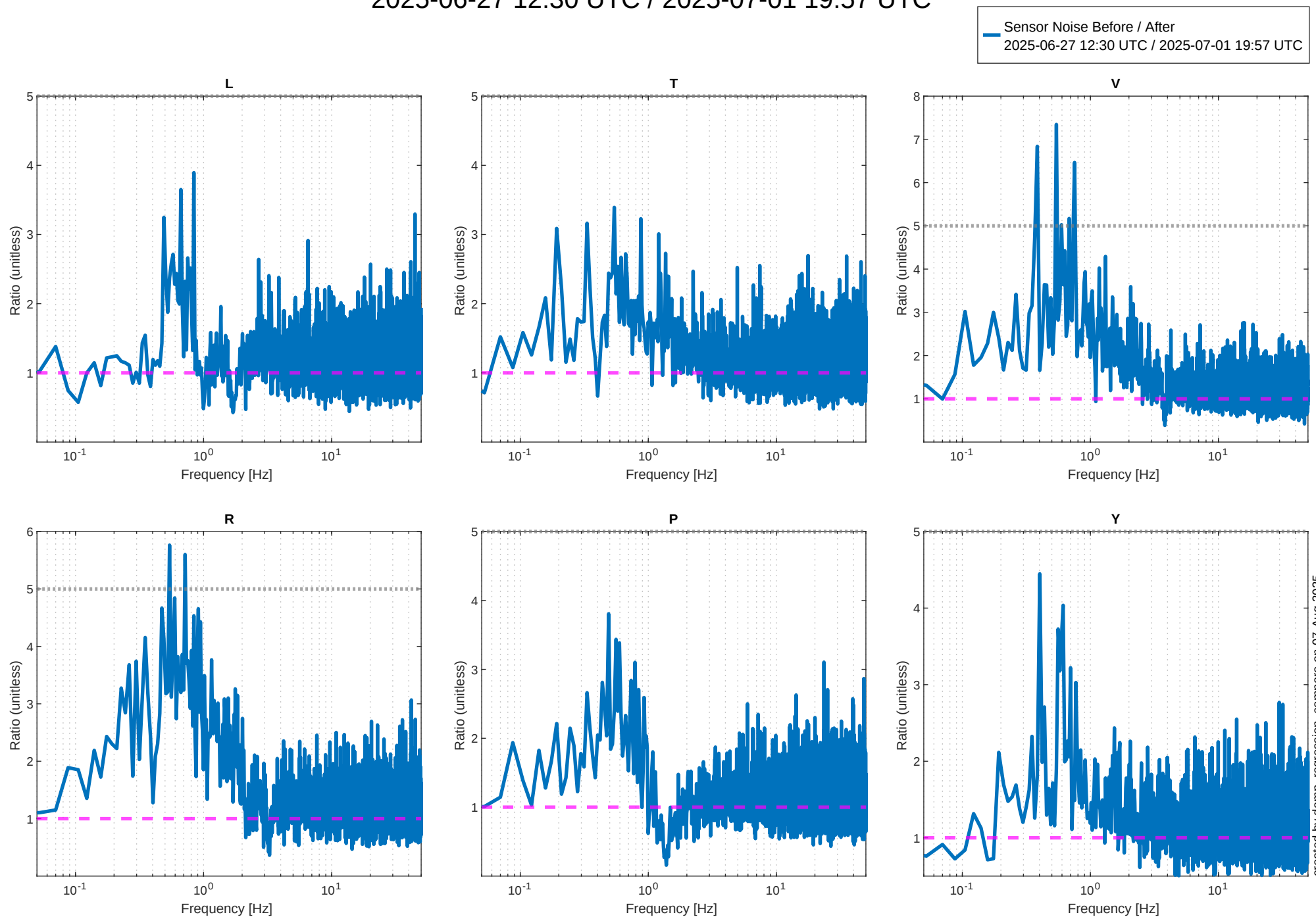
created by damp_regression_compare on 07-Aug-2025

2025-06-27 12:30 UTC; span: 1200; IFO status: ISC_LOCK state(s) 9 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

2025-07-01 19:57 UTC; span: 1200; IFO status: ISC_LOCK state(s) -10 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

H1 BS M1 SatAmp Noise Ratio

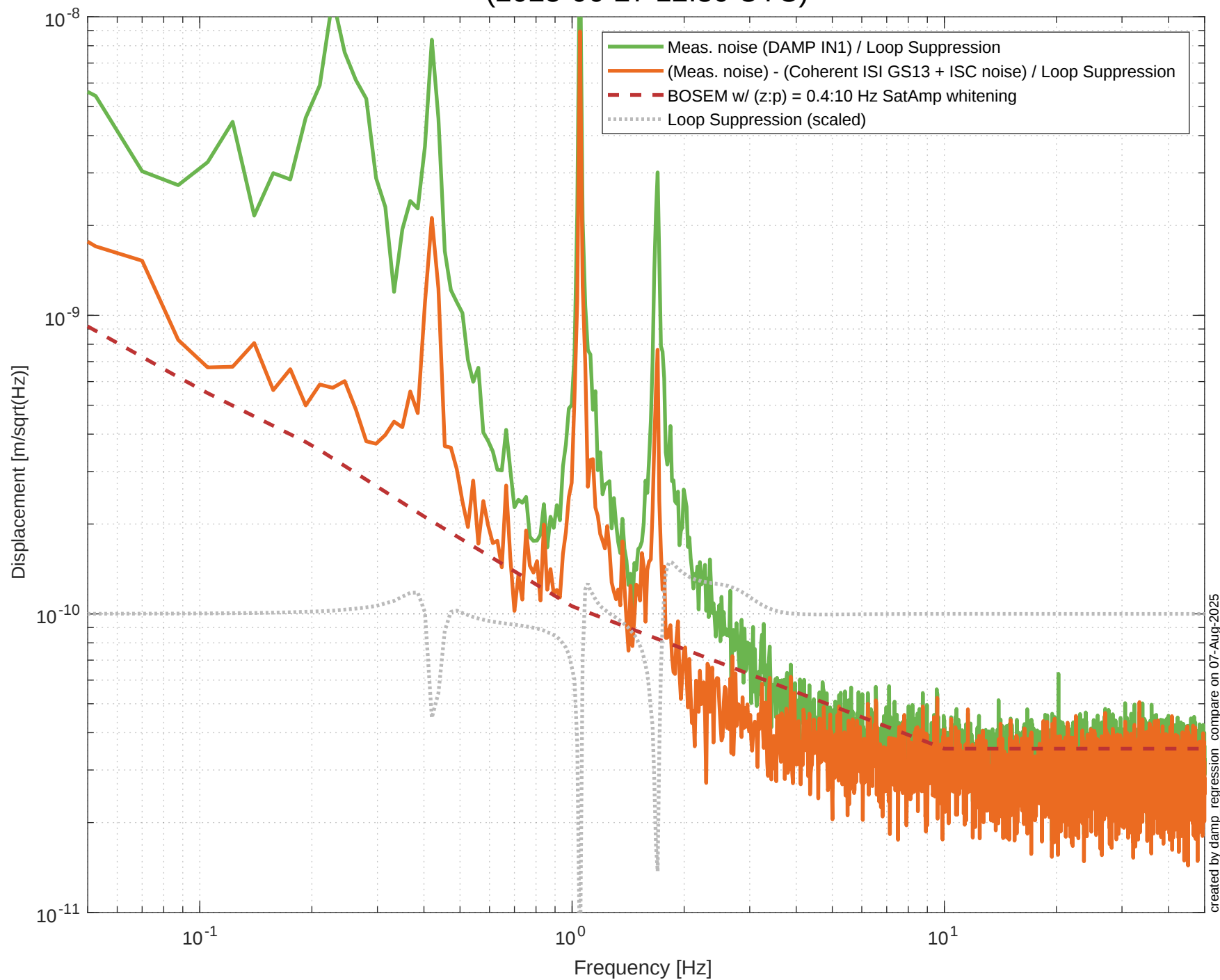
2025-06-27 12:30 UTC / 2025-07-01 19:57 UTC



2025-06-27 12:30 UTC; span: 1200; IFO status: ISC_LOCK state(s) 9 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

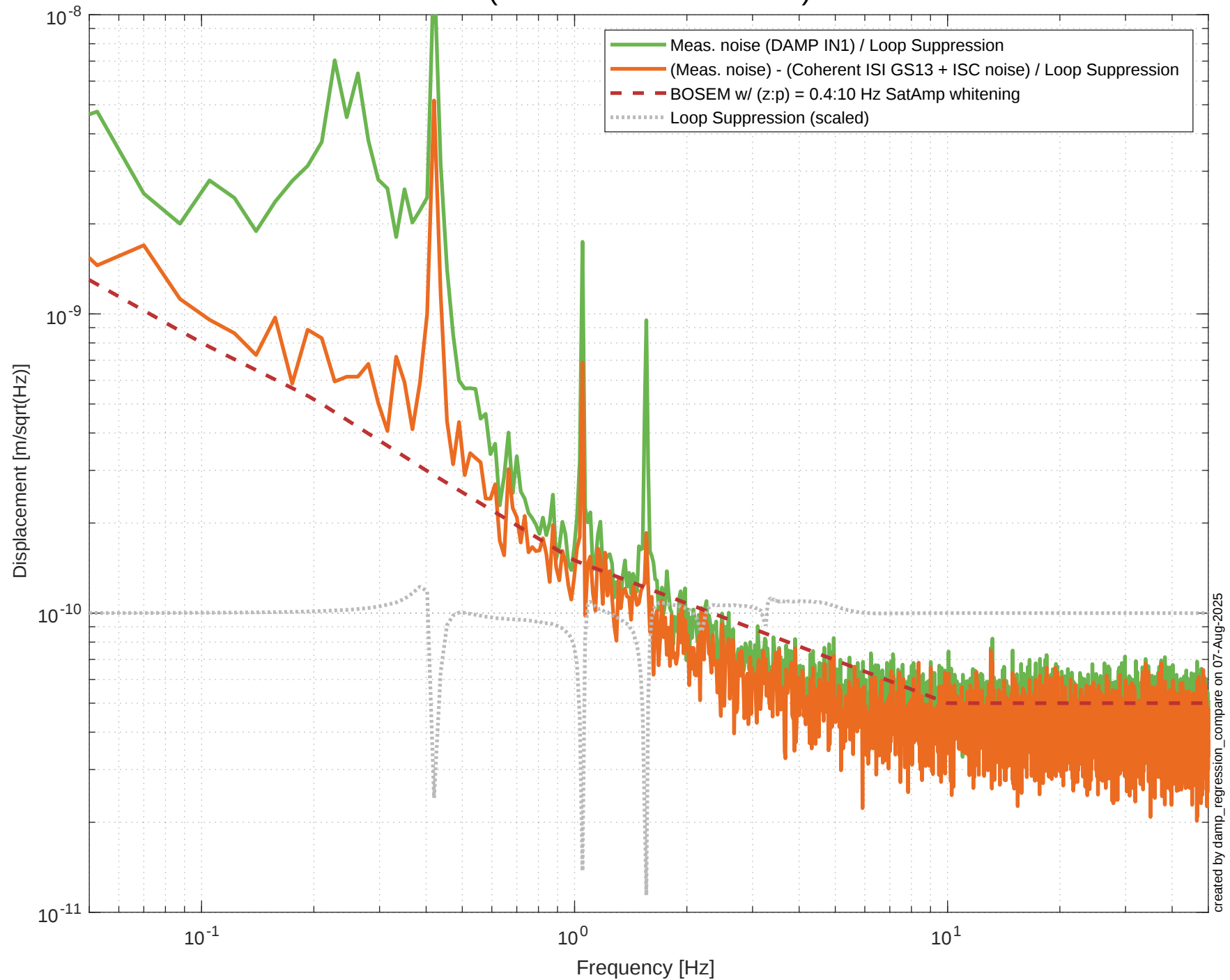
2025-07-01 19:57 UTC; span: 1200; IFO status: ISC_LOCK state(s) -10 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

H1 BS M1 L SatAmp Noise (2025-06-27 12:30 UTC)



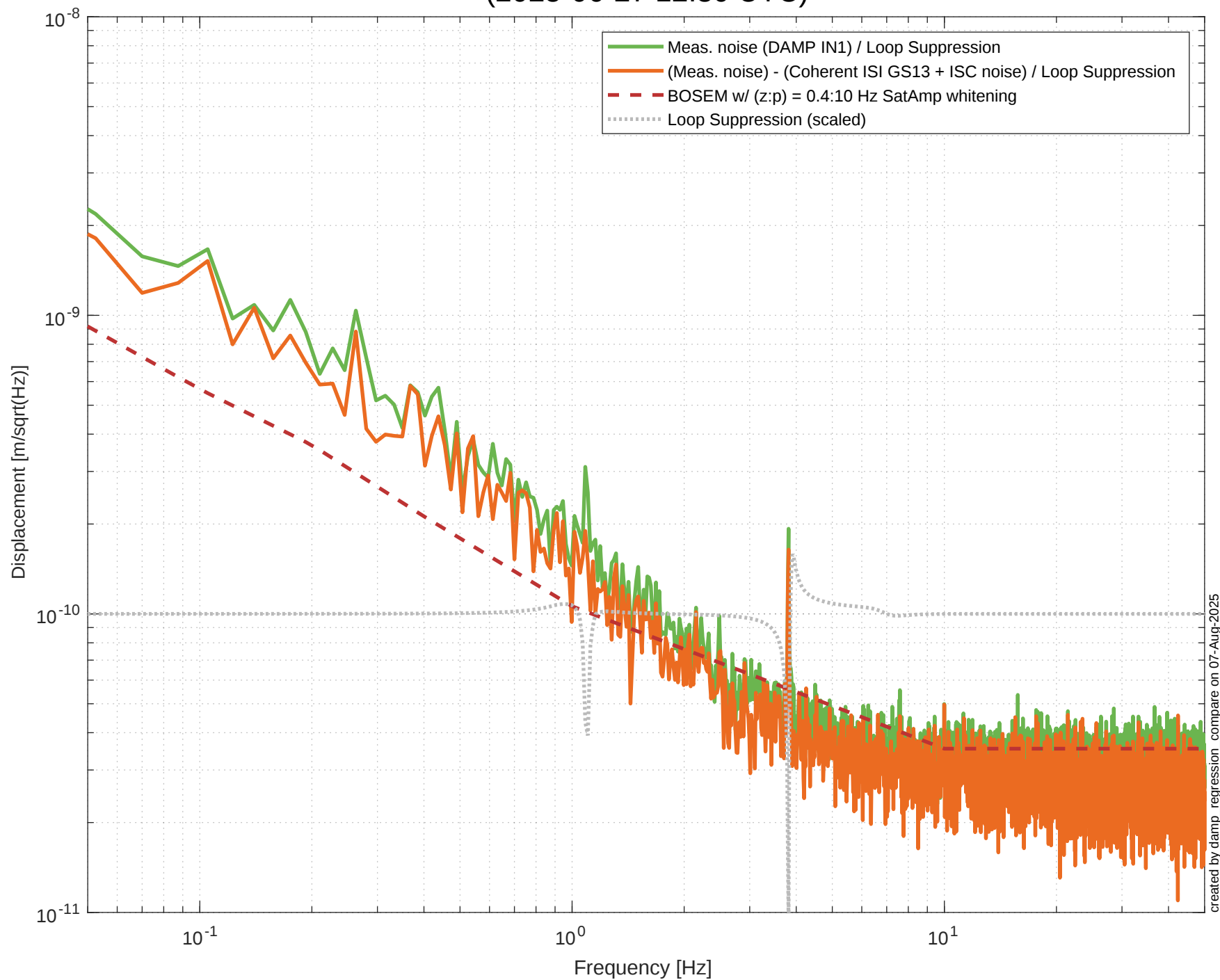
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 T SatAmp Noise (2025-06-27 12:30 UTC)

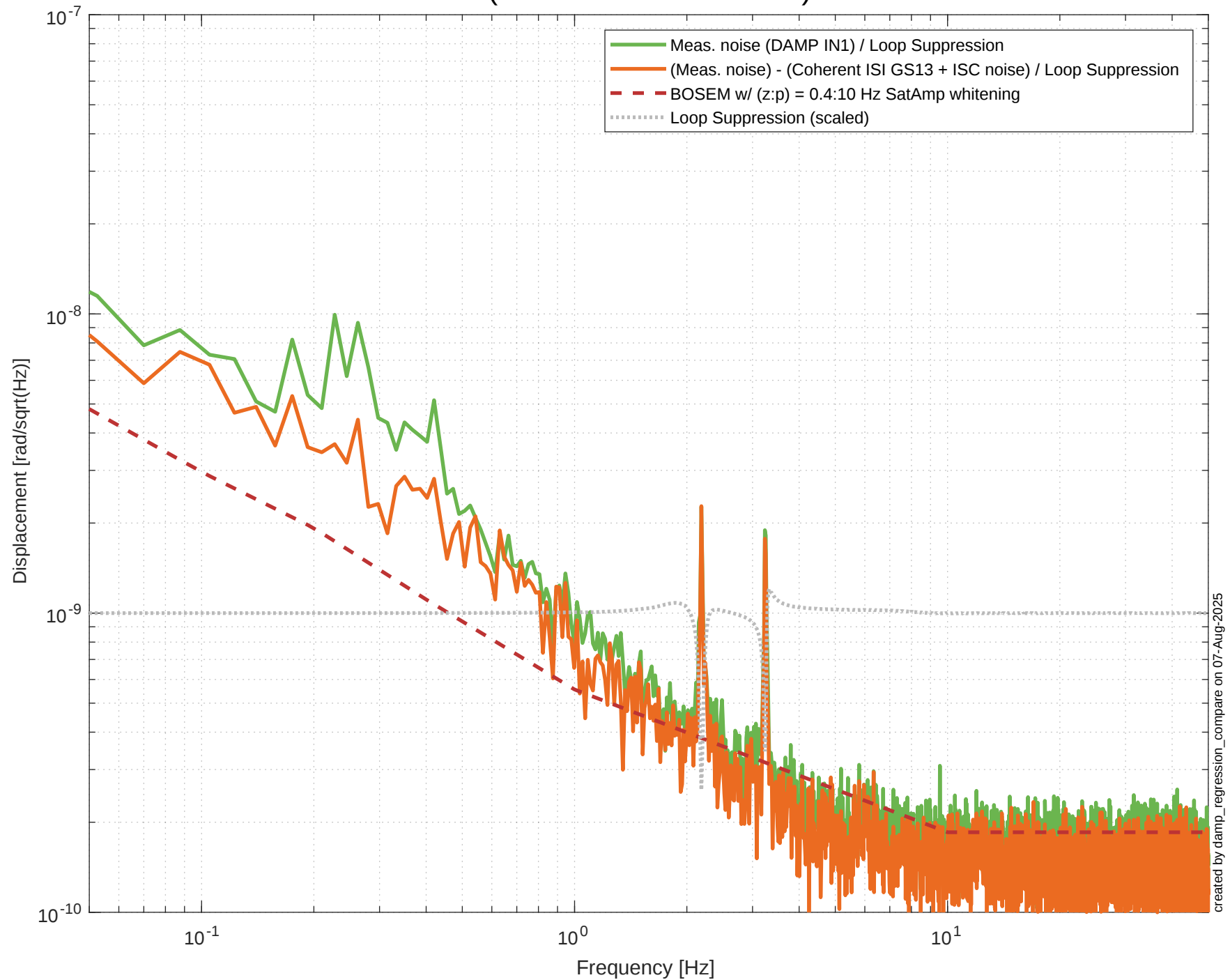


created by damp_regression_compare on 07-Aug-2025

H1 BS M1 V SatAmp Noise (2025-06-27 12:30 UTC)

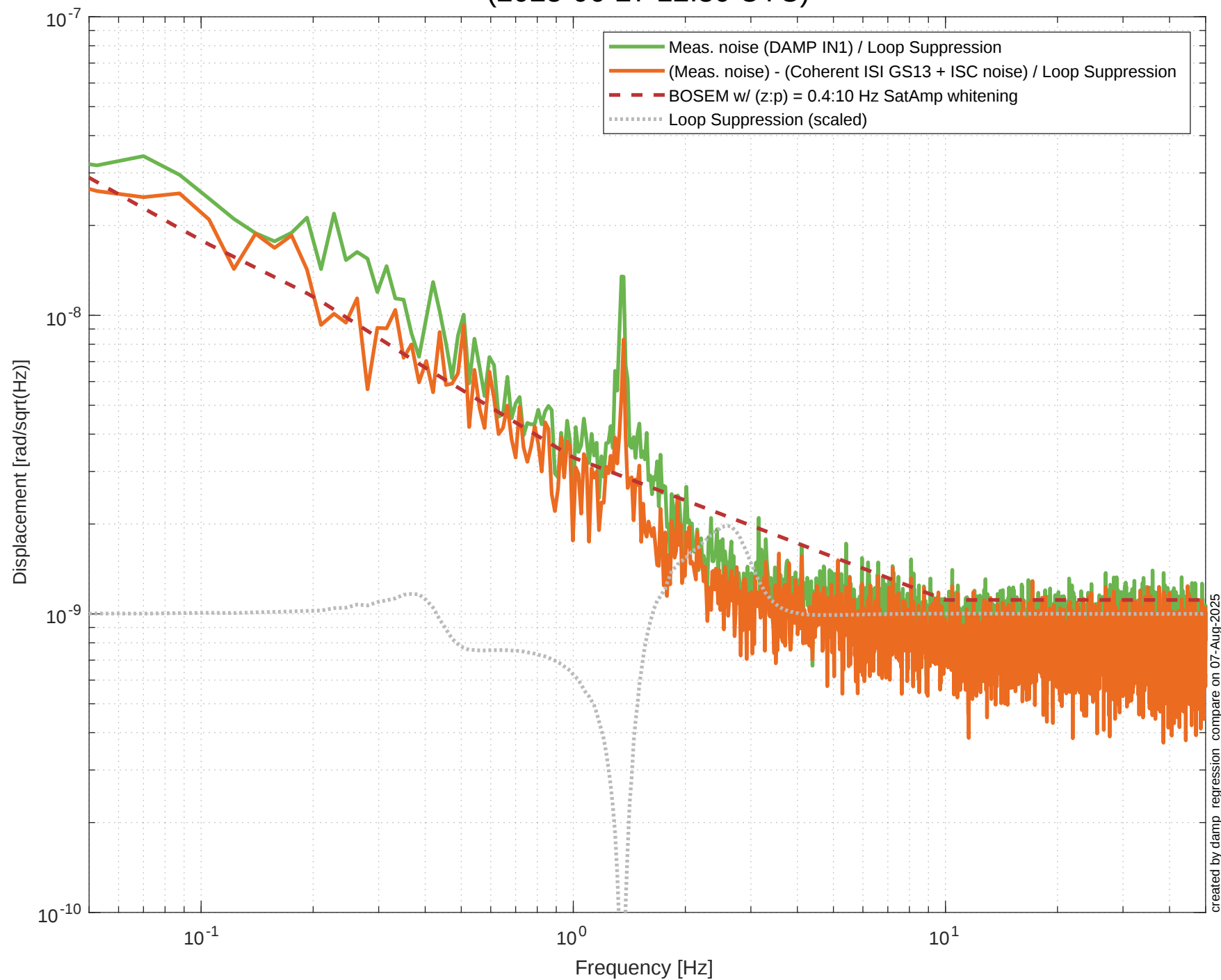


H1 BS M1 R SatAmp Noise (2025-06-27 12:30 UTC)



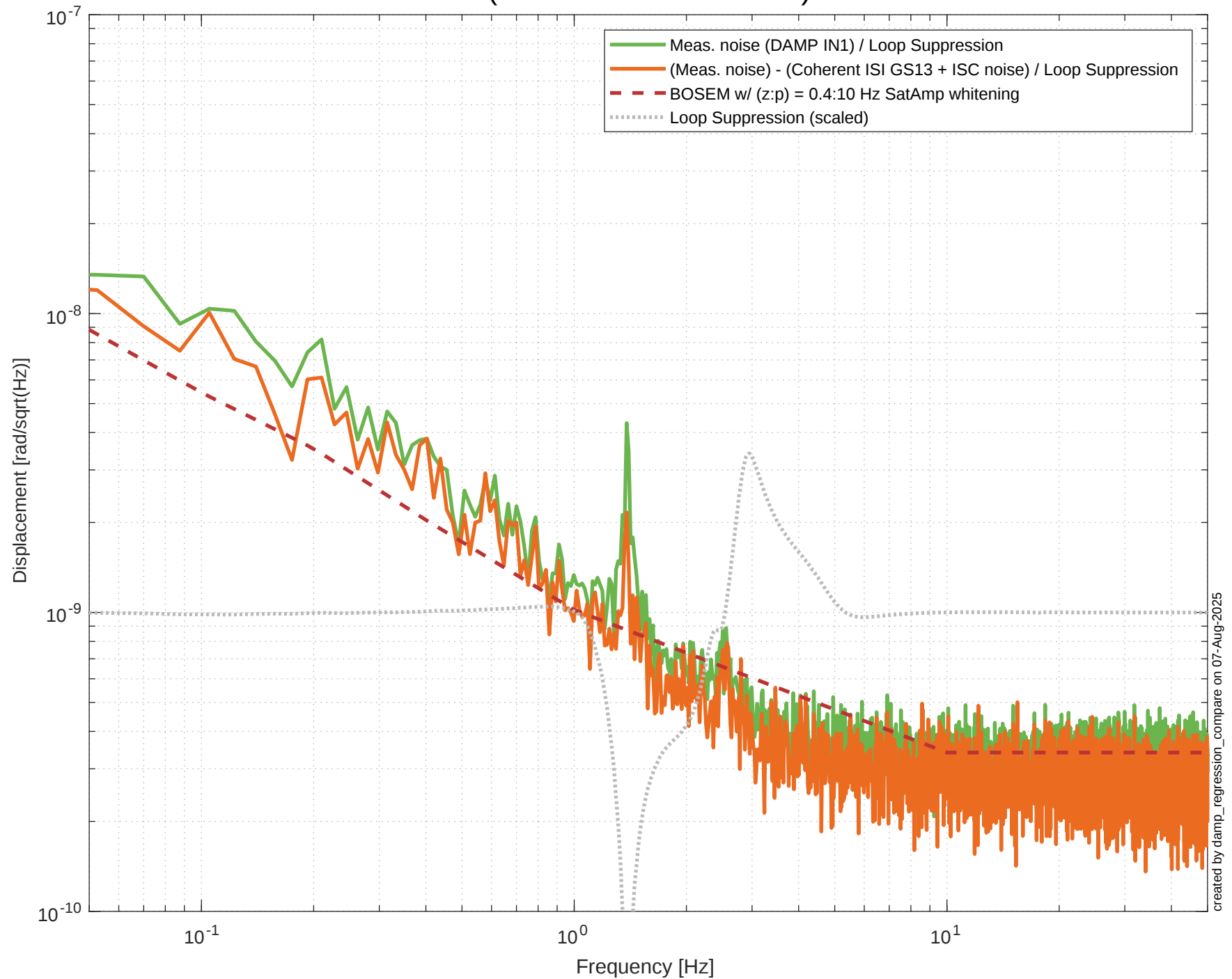
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 P SatAmp Noise (2025-06-27 12:30 UTC)



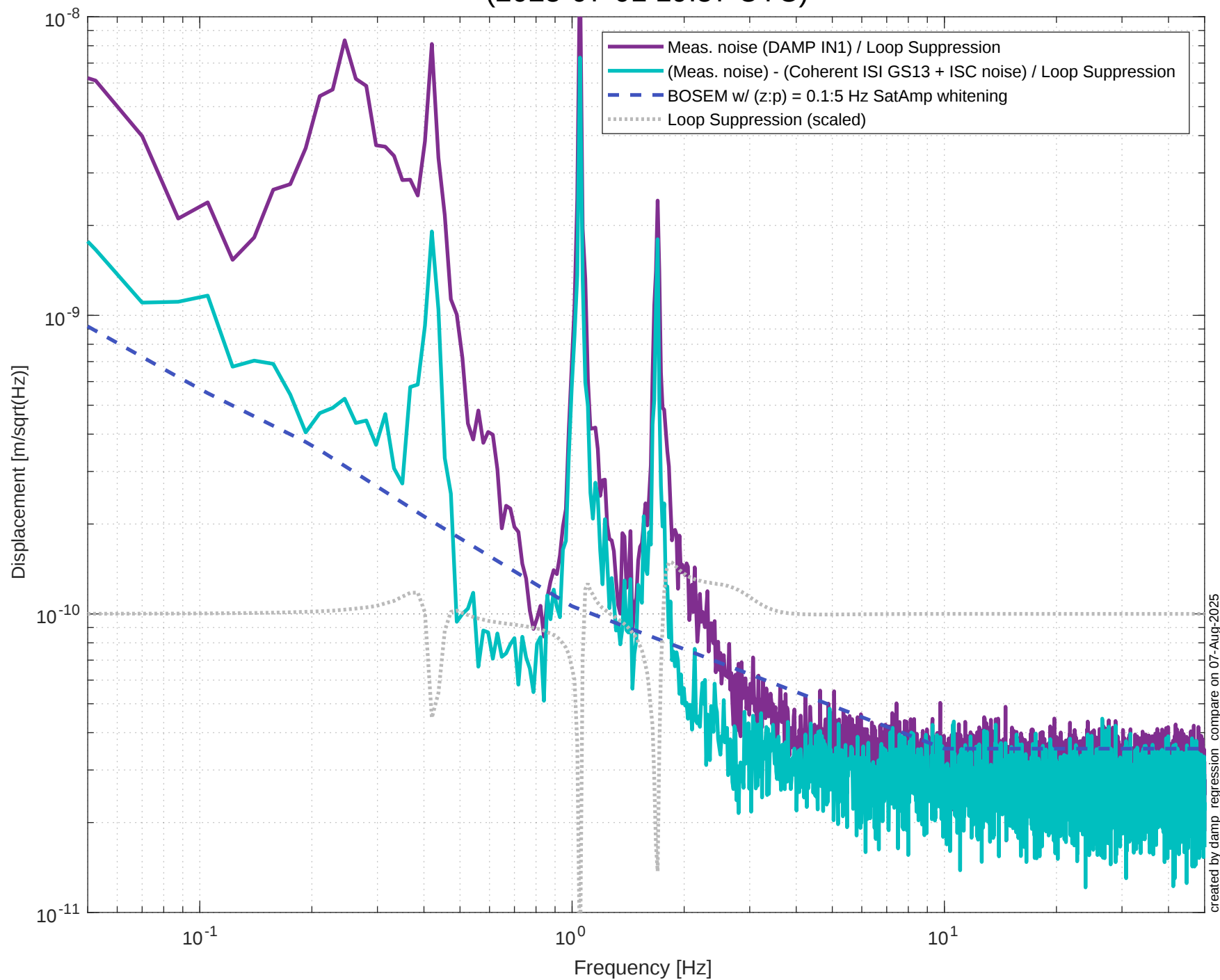
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 Y SatAmp Noise (2025-06-27 12:30 UTC)



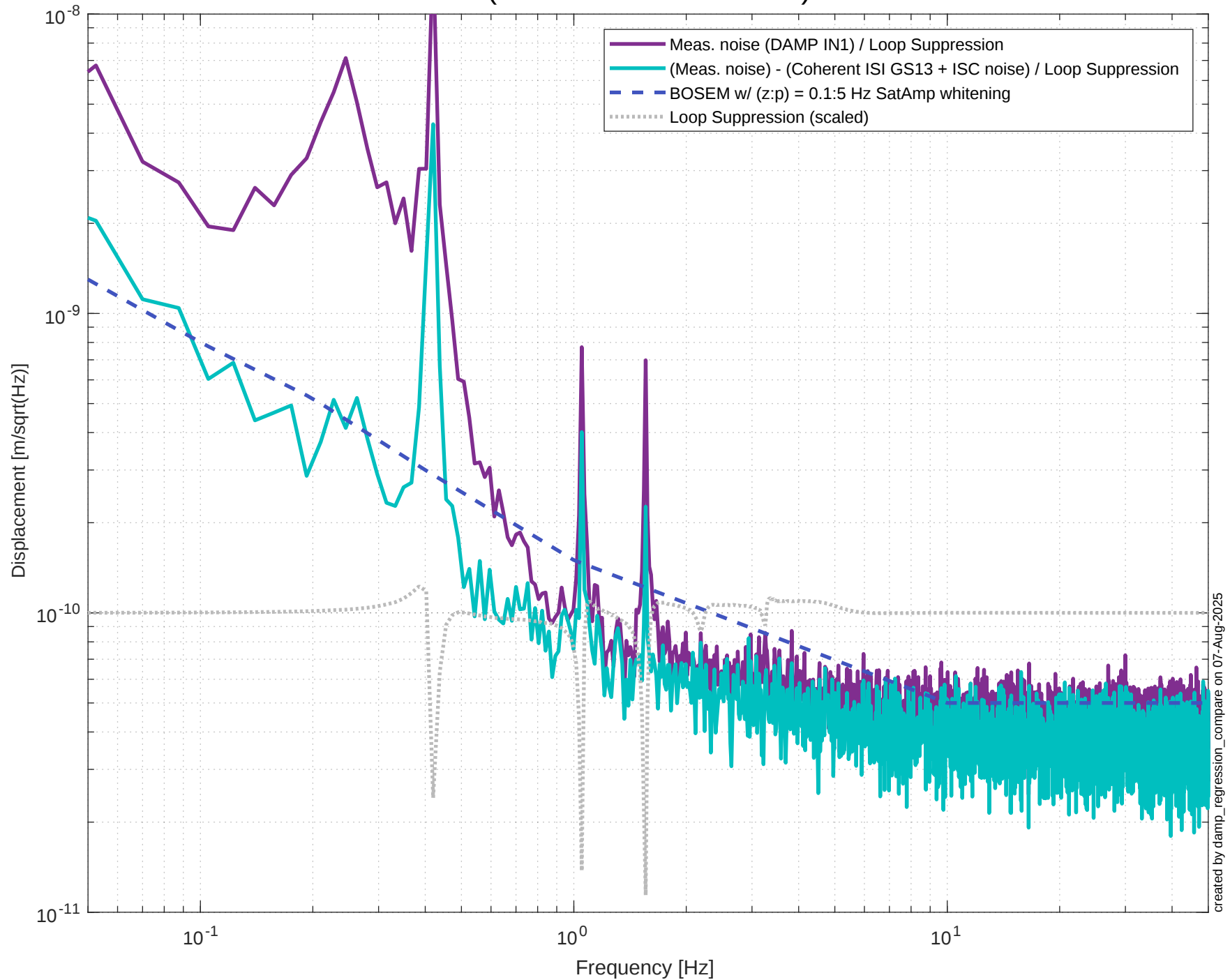
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 L SatAmp Noise (2025-07-01 19:57 UTC)



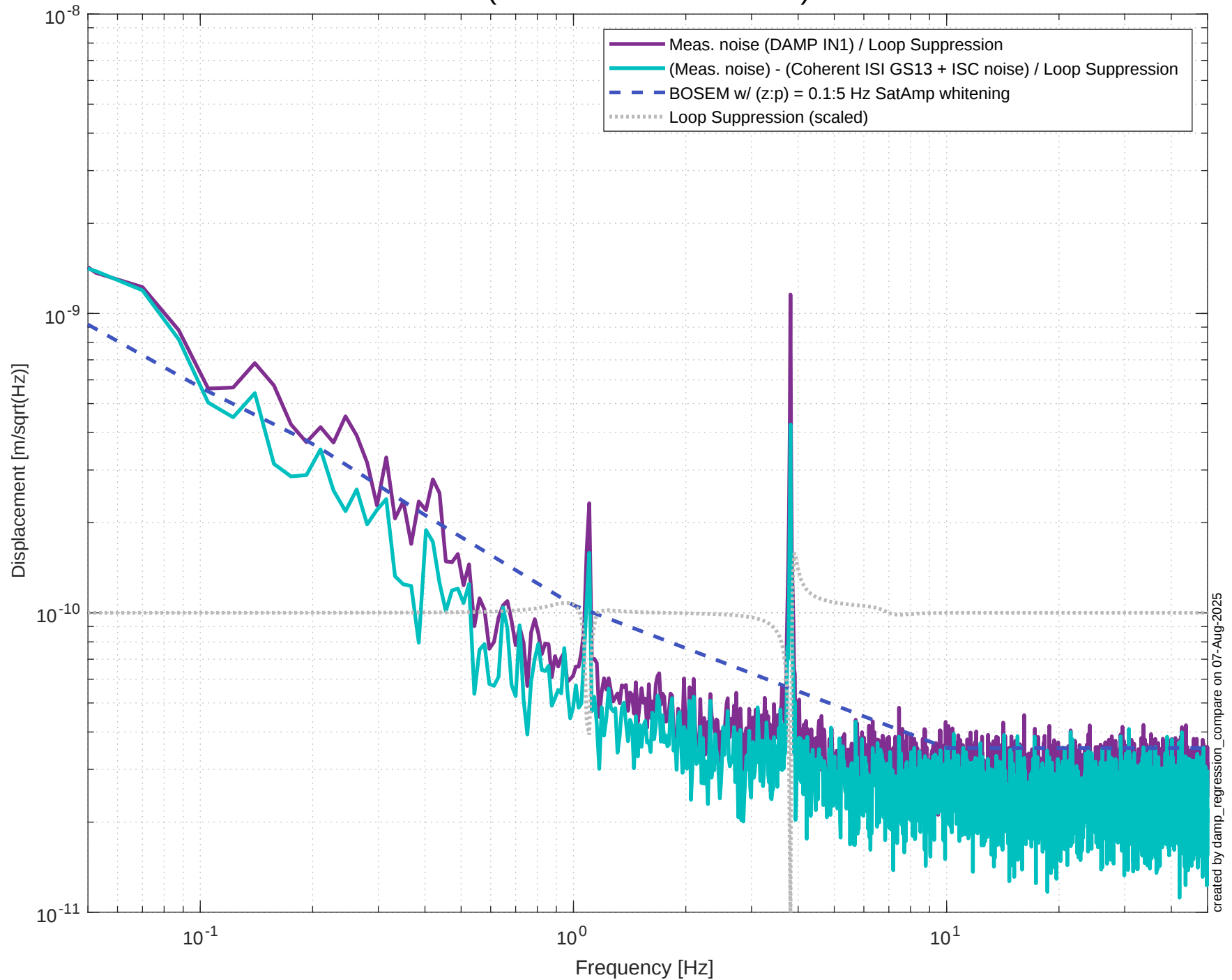
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 T SatAmp Noise (2025-07-01 19:57 UTC)



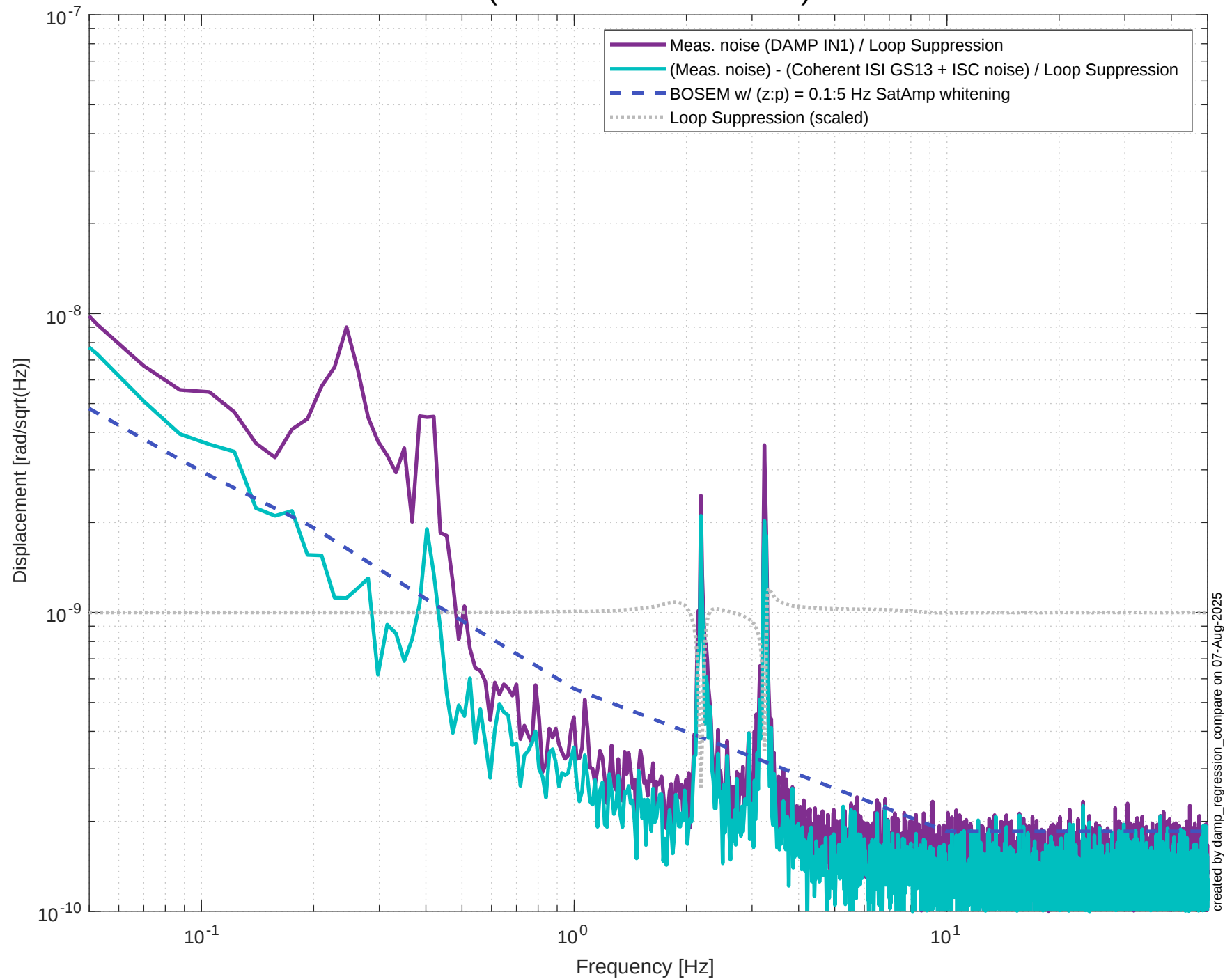
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 V SatAmp Noise (2025-07-01 19:57 UTC)

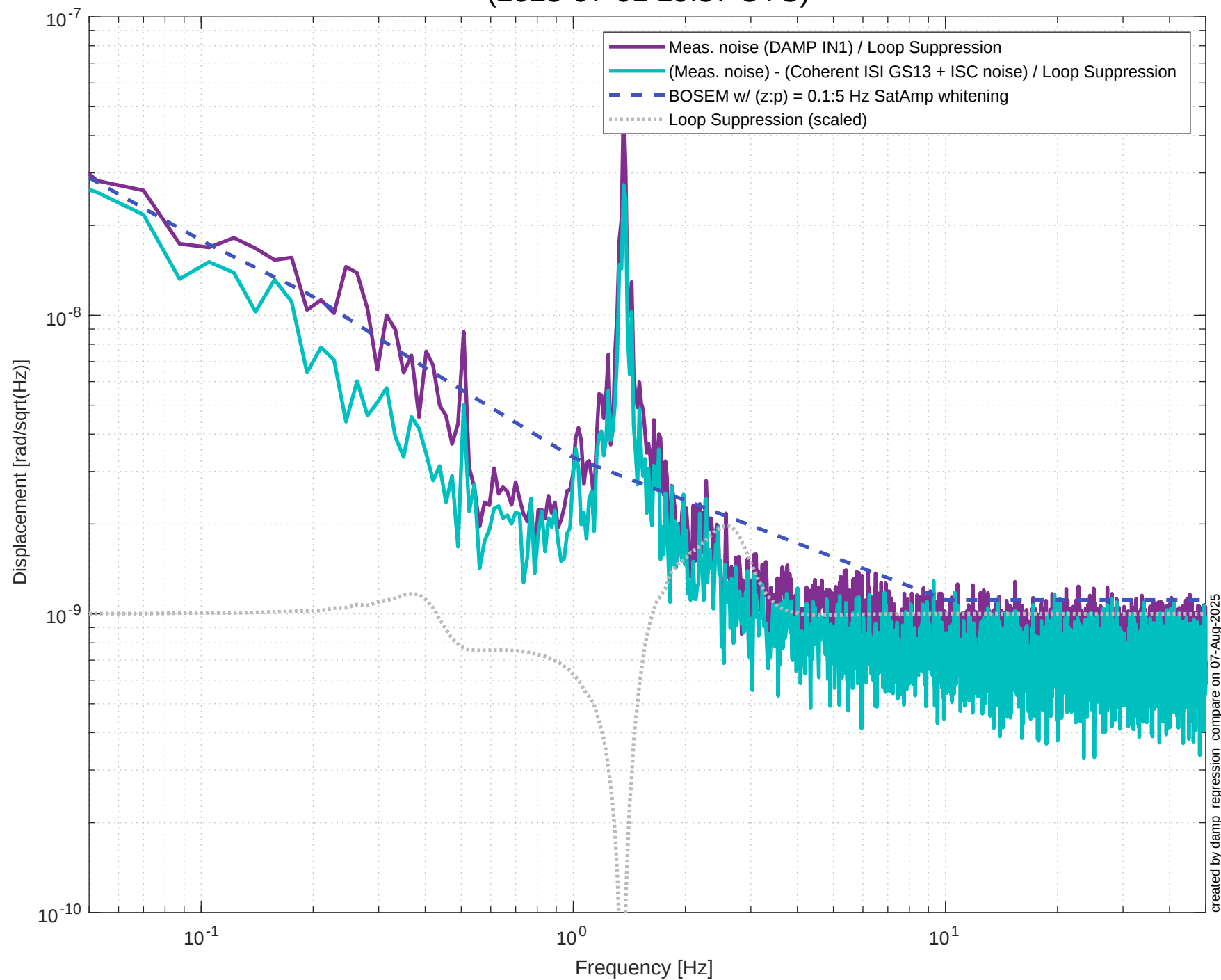


created by damp_regression_compare on 07-Aug-2025

H1 BS M1 R SatAmp Noise (2025-07-01 19:57 UTC)

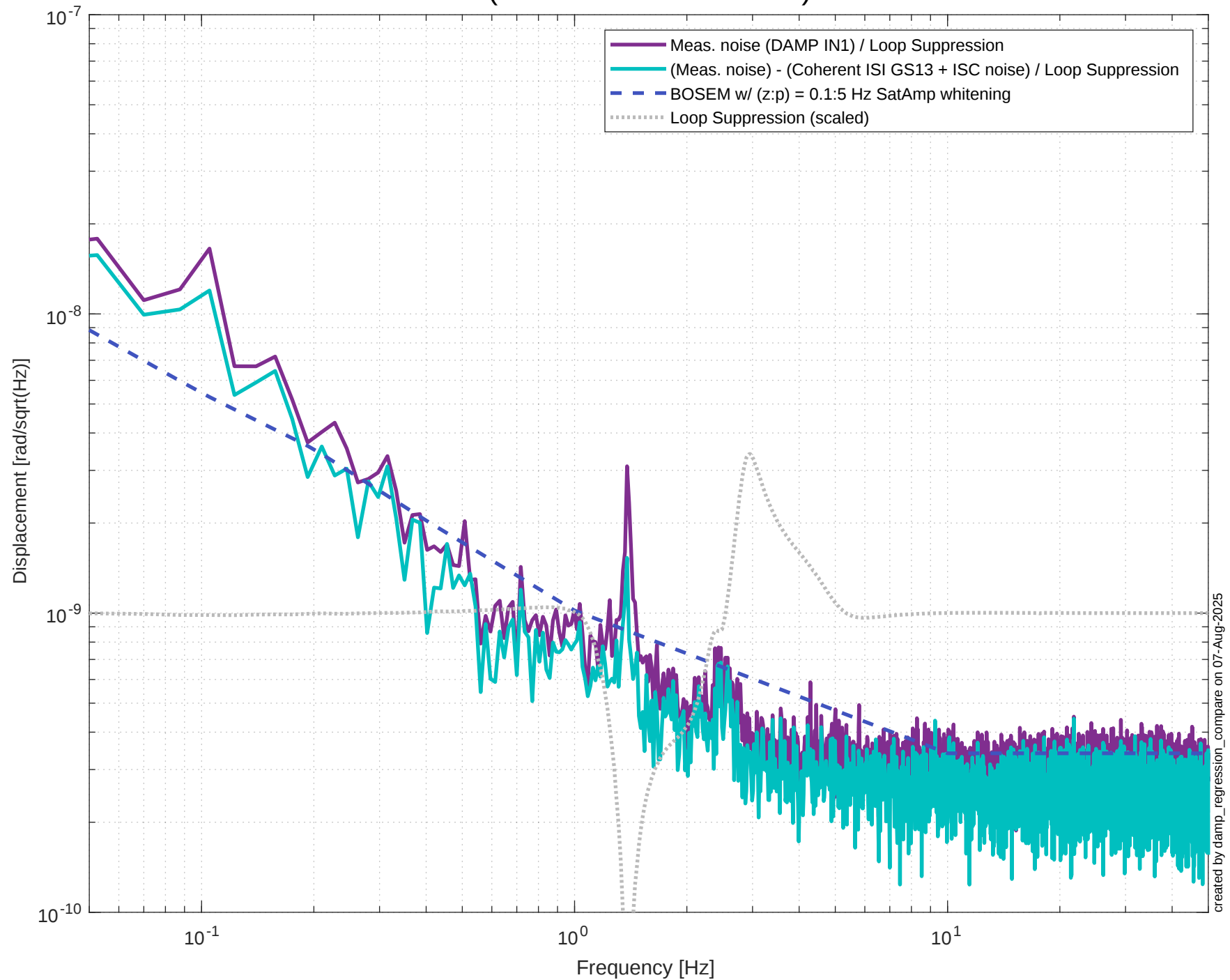


H1 BS M1 P SatAmp Noise (2025-07-01 19:57 UTC)



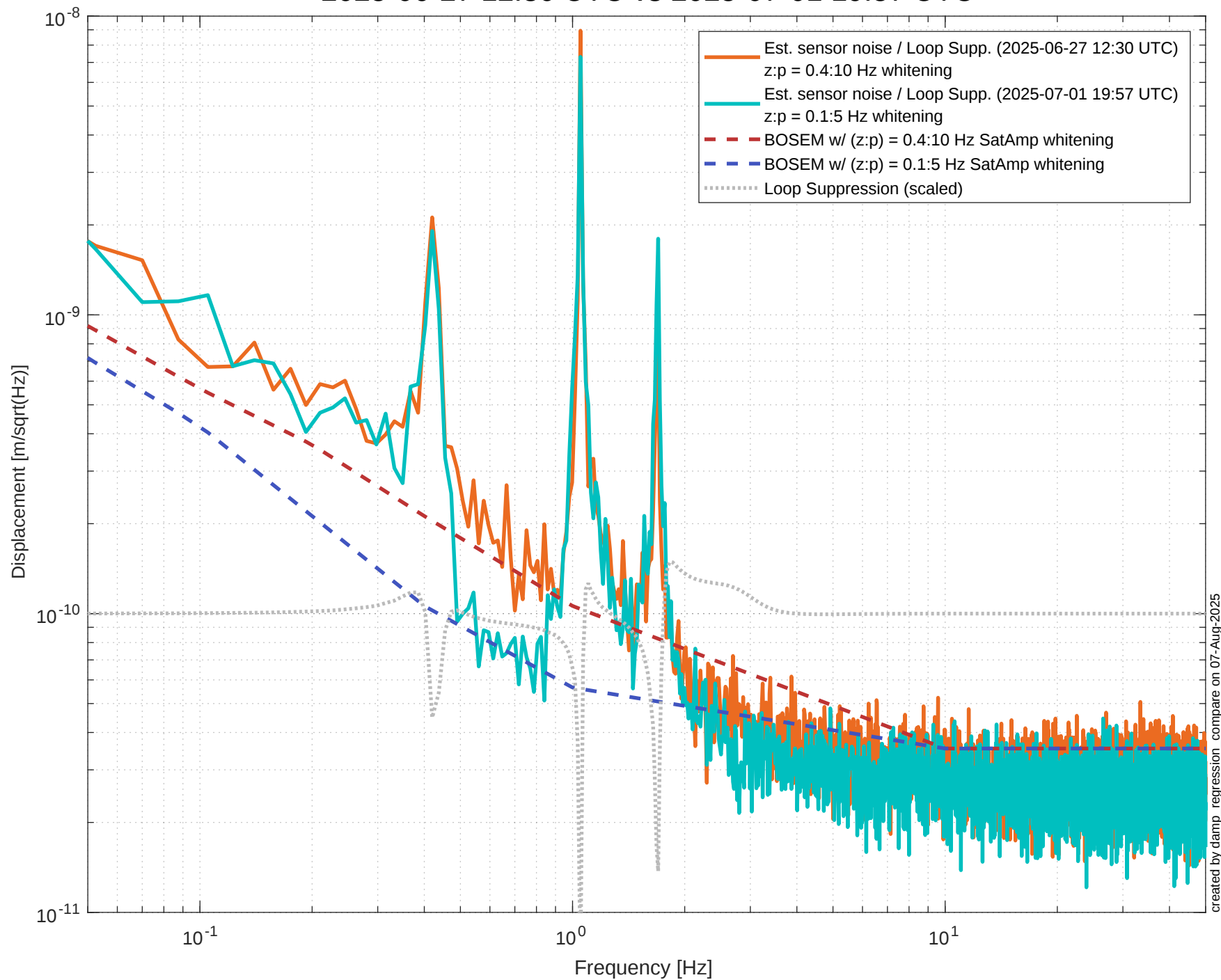
created by damp_regression_compare on 07-Aug-2025

H1 BS M1 Y SatAmp Noise (2025-07-01 19:57 UTC)



H1 BS M1 L SatAmp Noise Difference

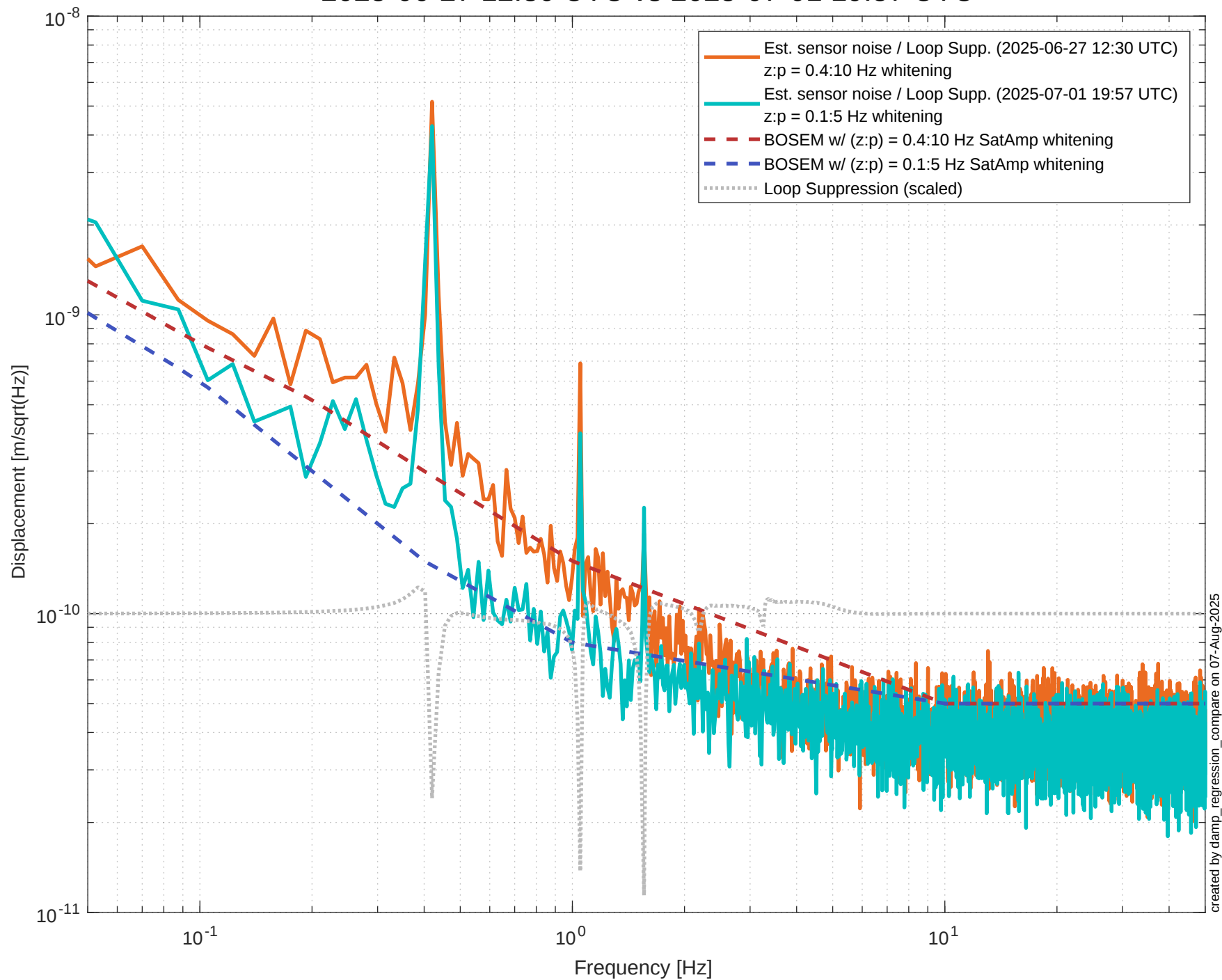
2025-06-27 12:30 UTC vs 2025-07-01 19:57 UTC



created by damp_regression_compare on 07-Aug-2025

H1 BS M1 T SatAmp Noise Difference

2025-06-27 12:30 UTC vs 2025-07-01 19:57 UTC



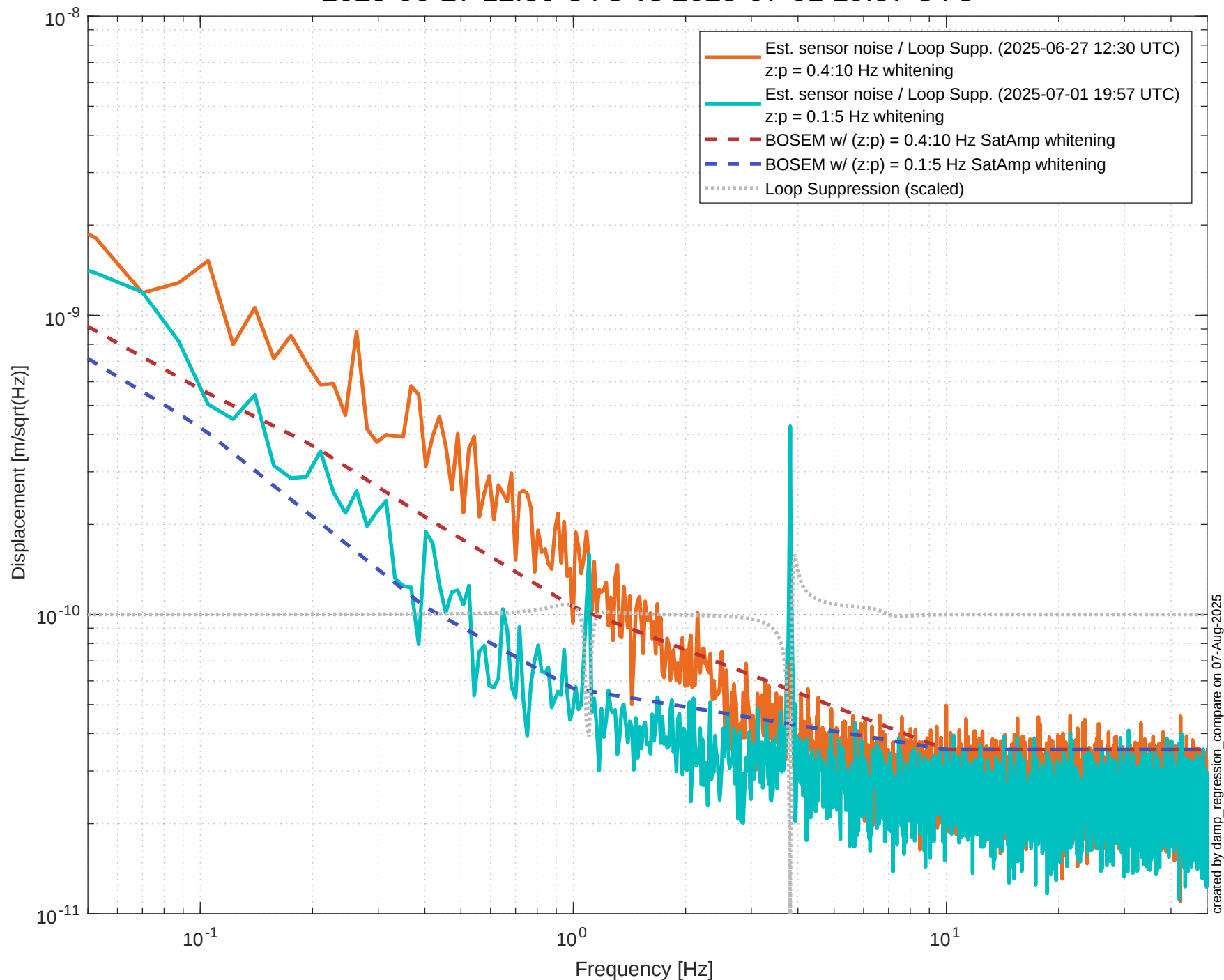
created by damp_regression_compare on 07-Aug-2025

2025-06-27 12:30 UTC; span: 1200; IFO status: ISC_LOCK state(s) 9 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

2025-07-01 19:57 UTC; span: 1200; IFO status: ISC_LOCK state(s) -10 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

H1 BS M1 V SatAmp Noise Difference

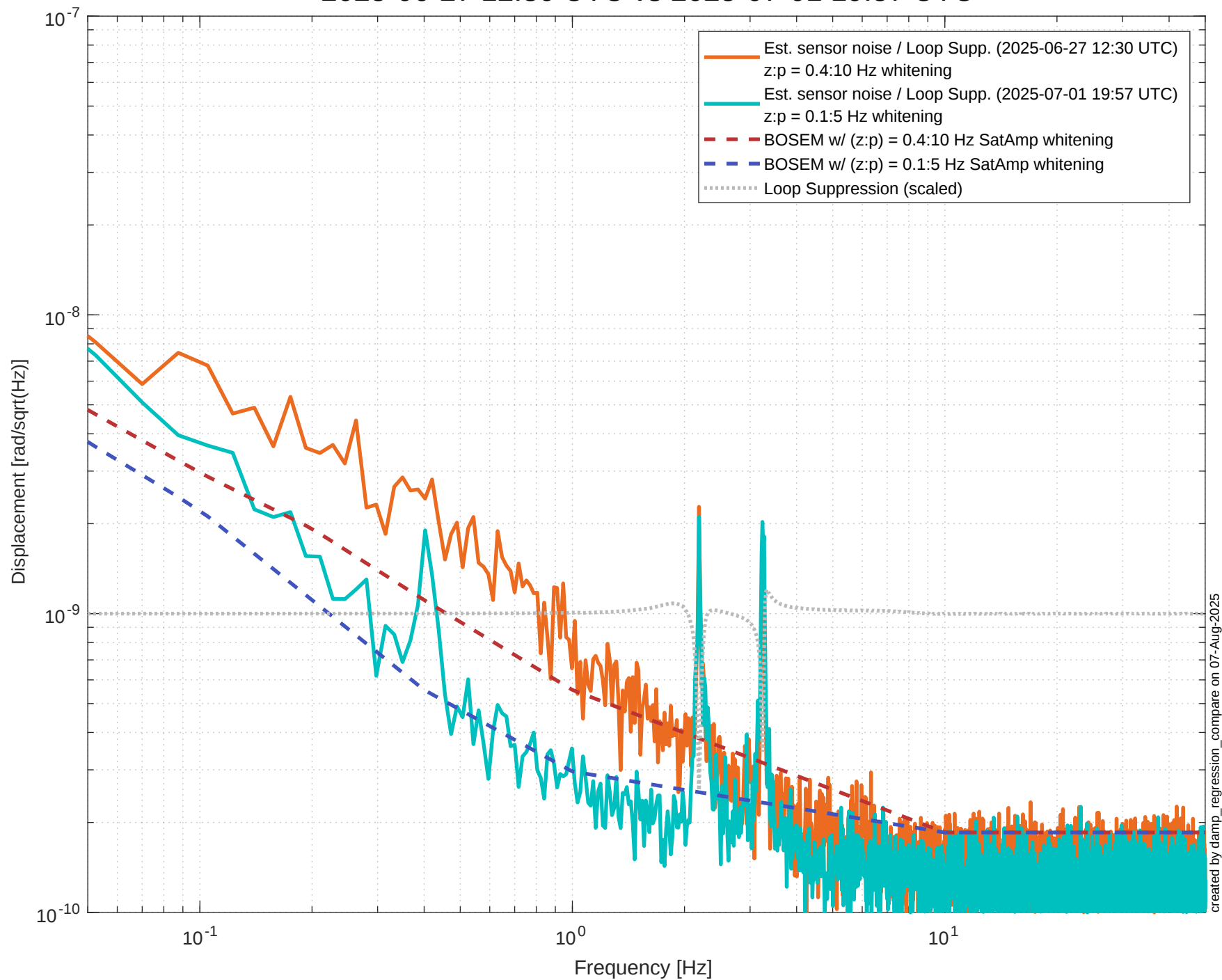
2025-06-27 12:30 UTC vs 2025-07-01 19:57 UTC



created by damp_regression_compare on 07-Aug-2025

H1 BS M1 R SatAmp Noise Difference

2025-06-27 12:30 UTC vs 2025-07-01 19:57 UTC



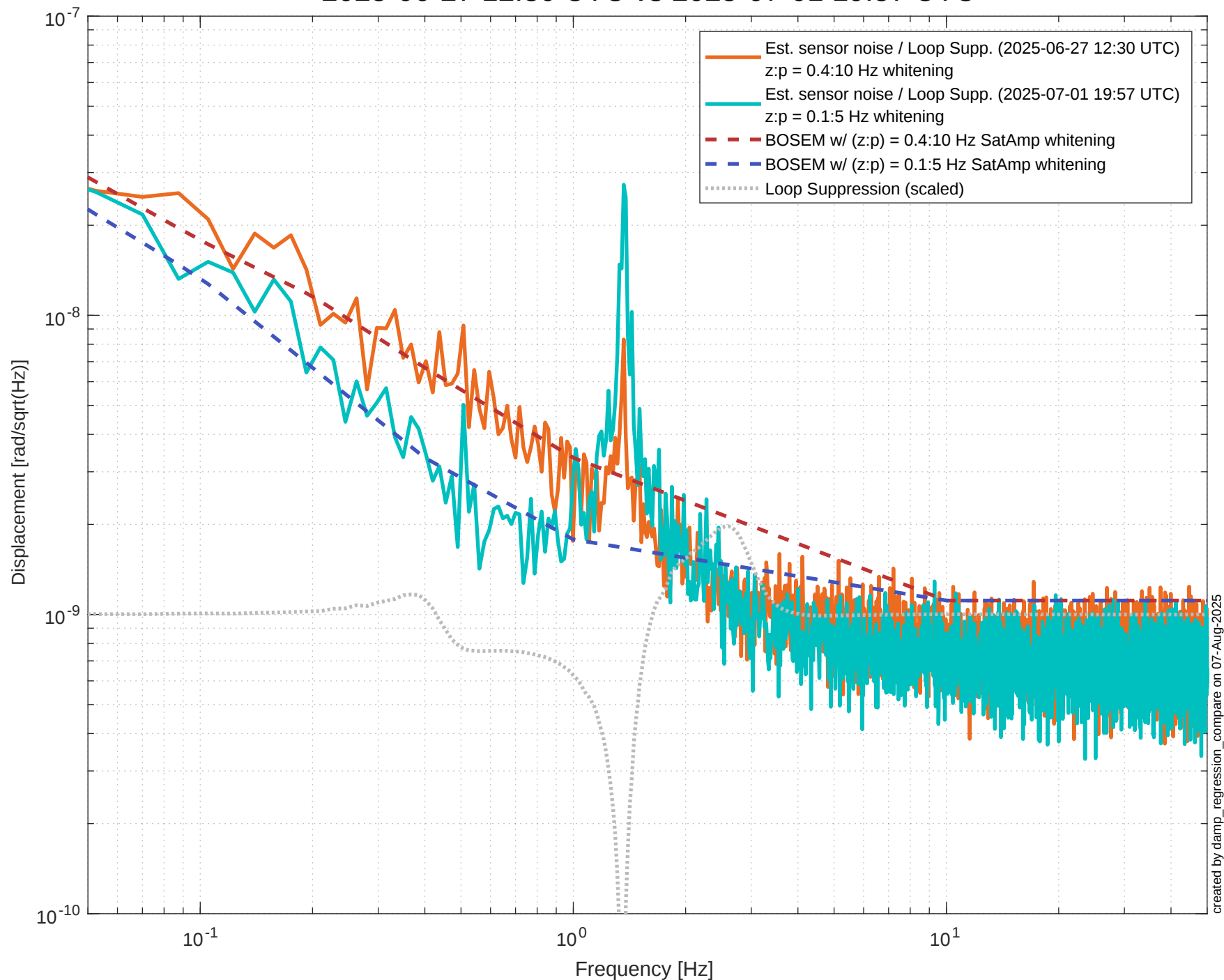
created by damp_regression_compare on 07-Aug-2025

2025-06-27 12:30 UTC; span: 1200; IFO status: ISC_LOCK state(s) 9 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

2025-07-01 19:57 UTC; span: 1200; IFO status: ISC_LOCK state(s) -10 (DOWN) | SEI_ENV state(s) 10 (CALM) | SUS state 100 (ALIGNED)

H1 BS M1 P SatAmp Noise Difference

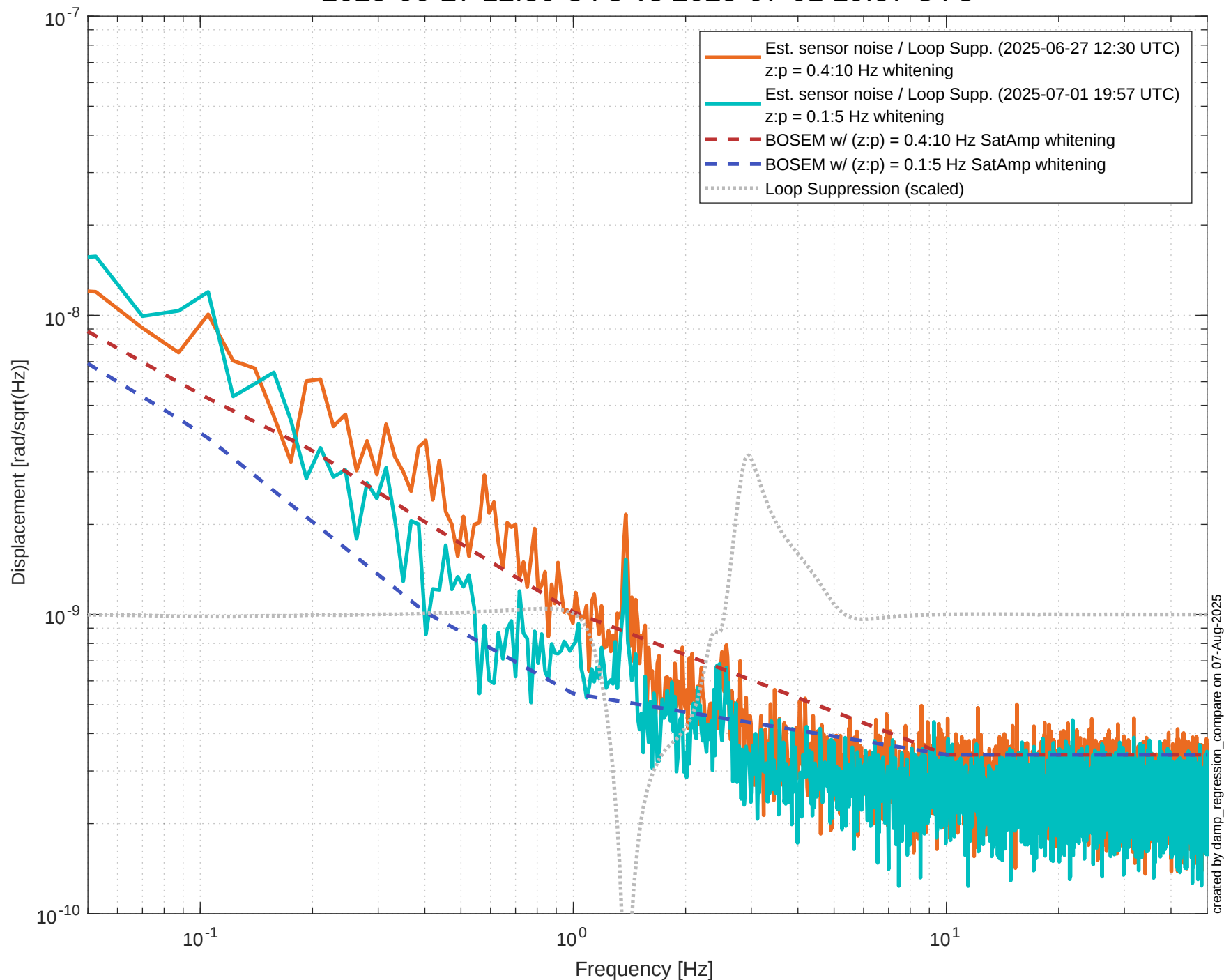
2025-06-27 12:30 UTC vs 2025-07-01 19:57 UTC



created by damp_regression_compare on 07-Aug-2025

H1 BS M1 Y SatAmp Noise Difference

2025-06-27 12:30 UTC vs 2025-07-01 19:57 UTC



created by damp_regression_compare on 07-Aug-2025