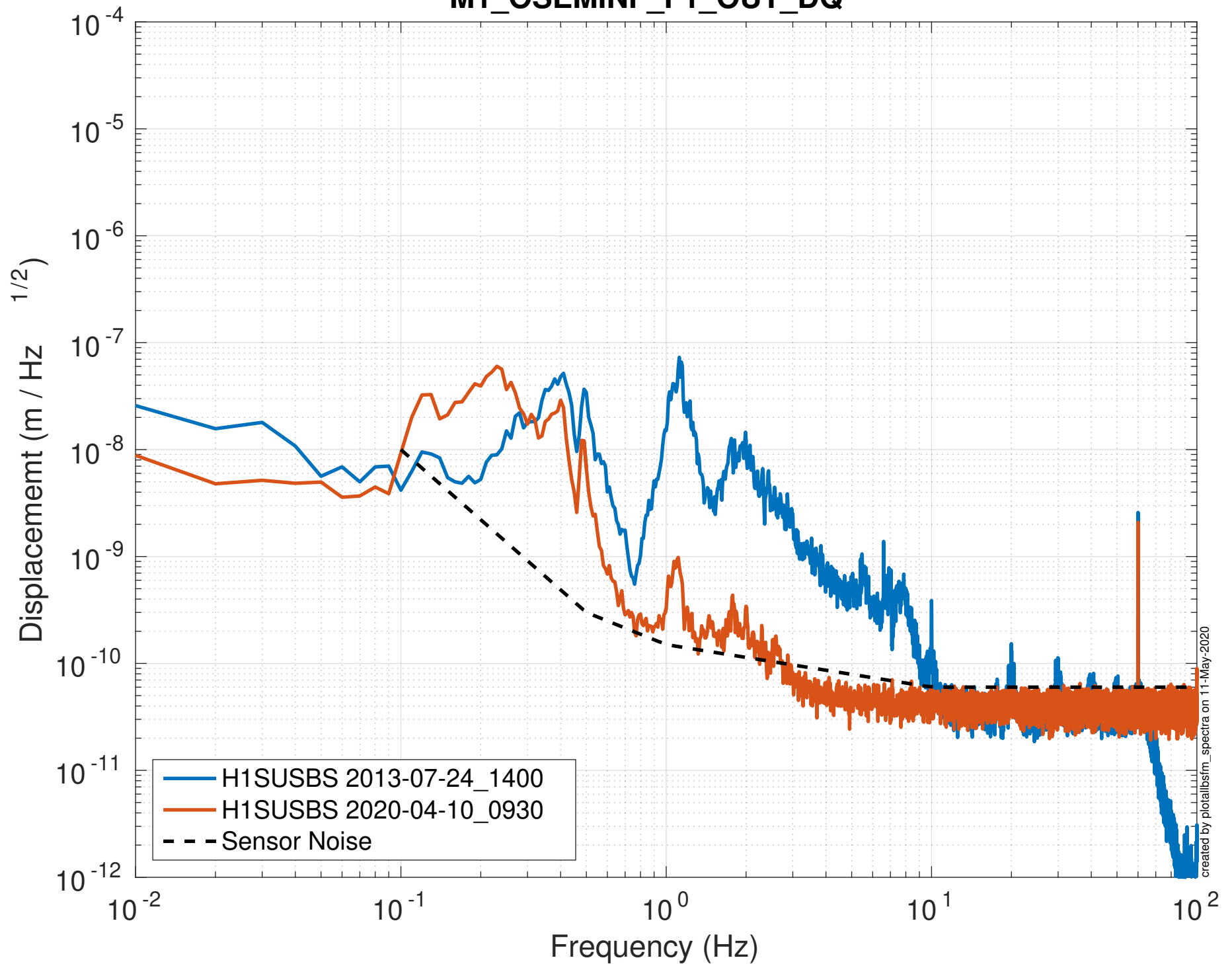
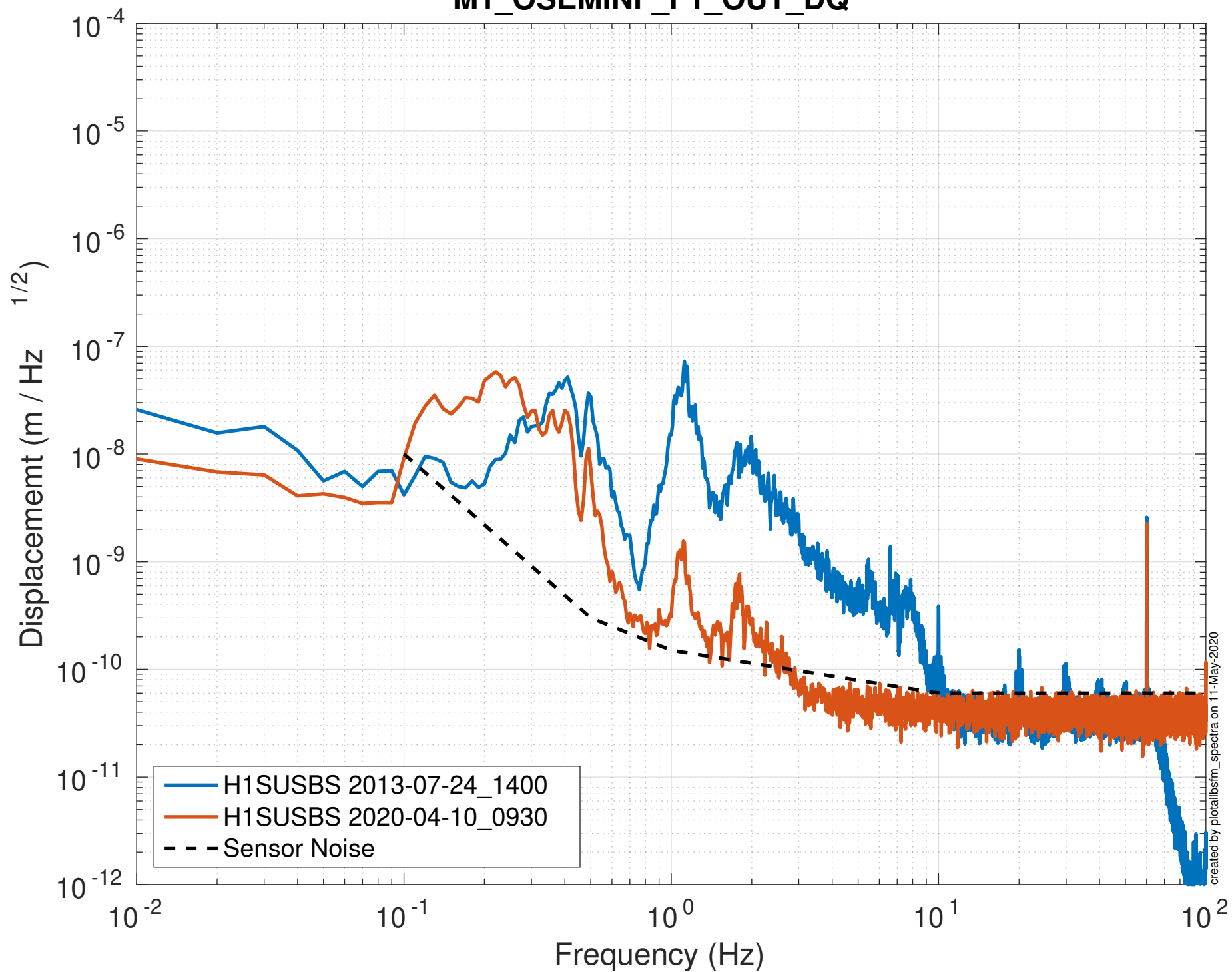


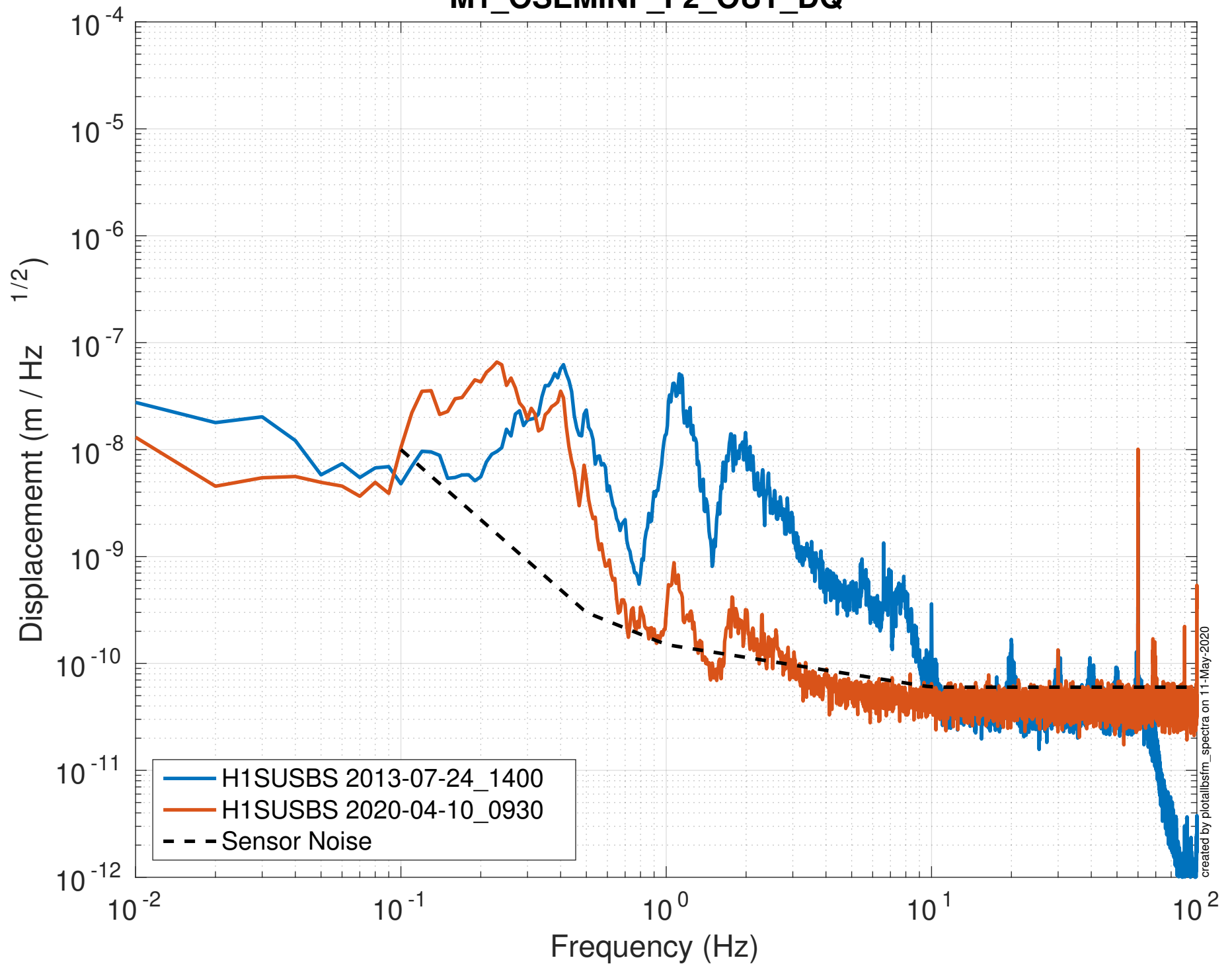
(BSFM) Amplitude Spectral Density - Damping OFF
M1_OSEMINF_F1_OUT_DQ



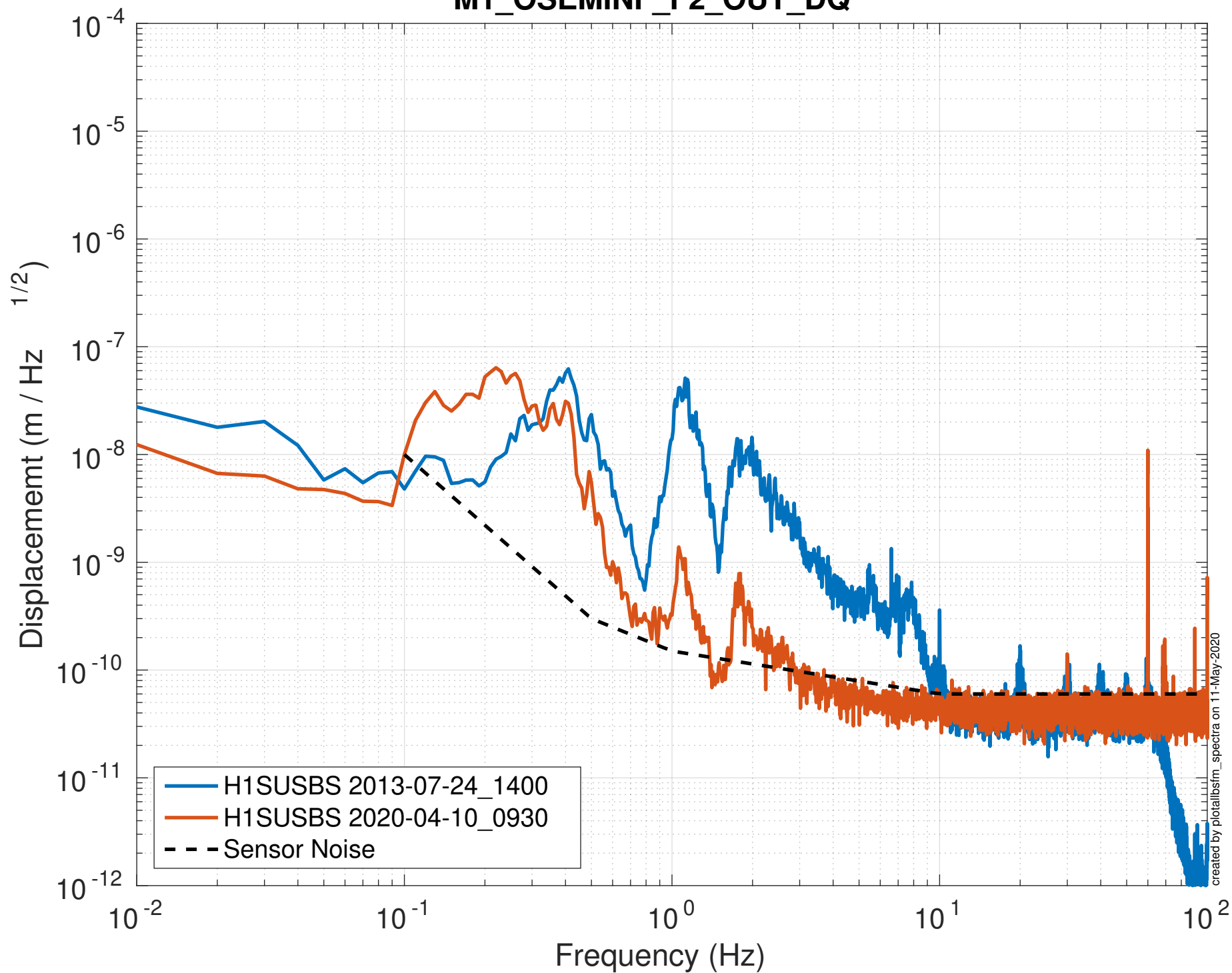
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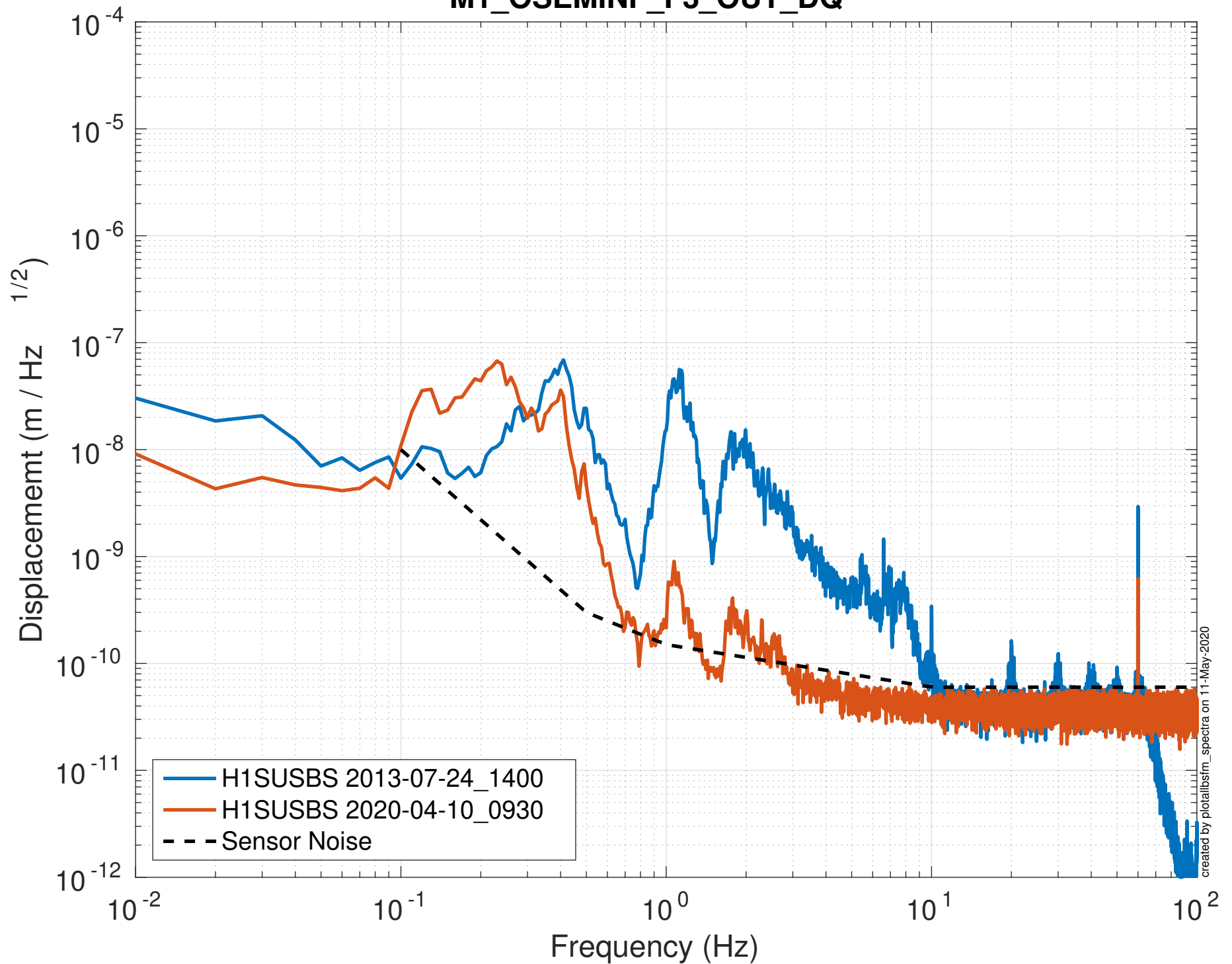
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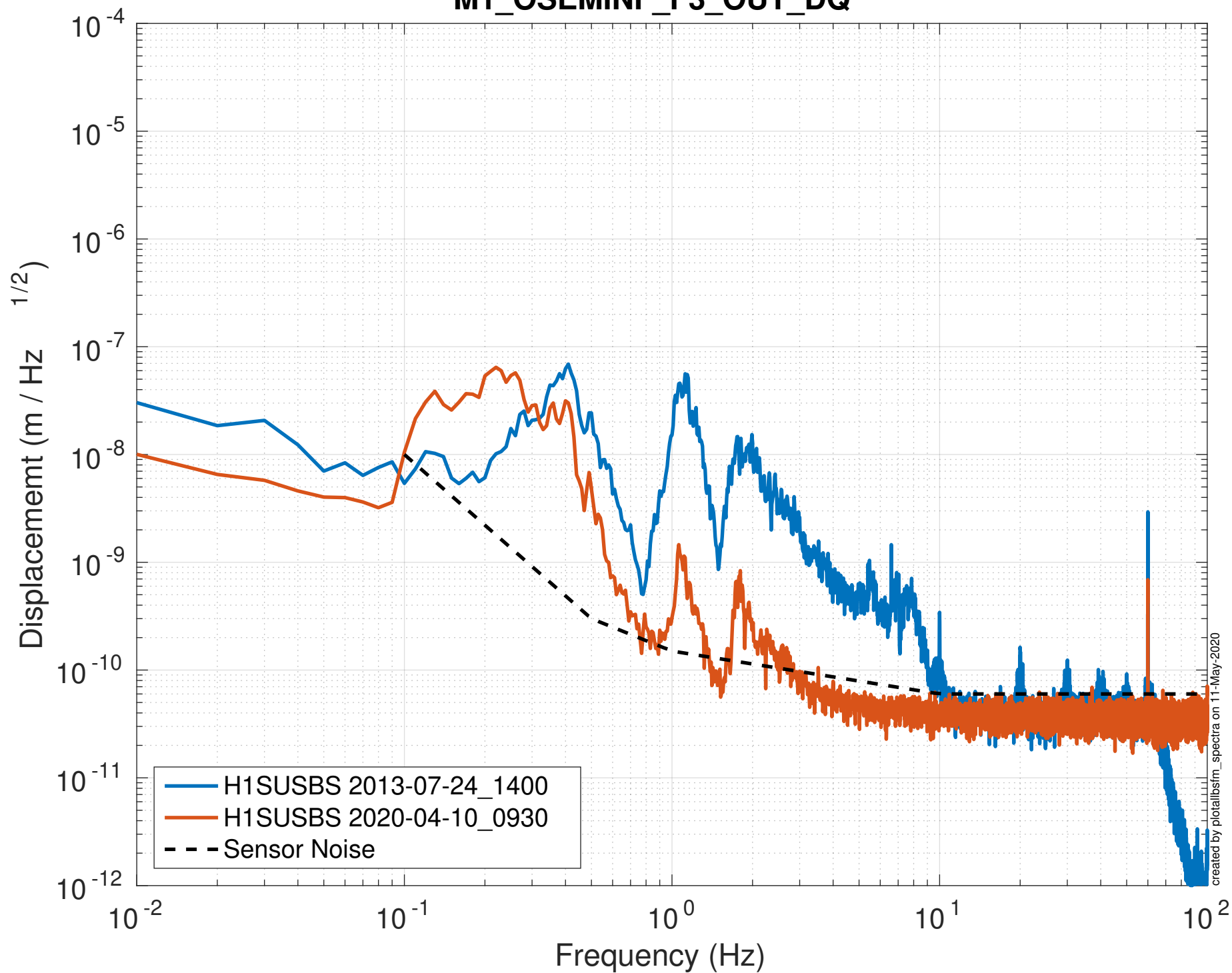
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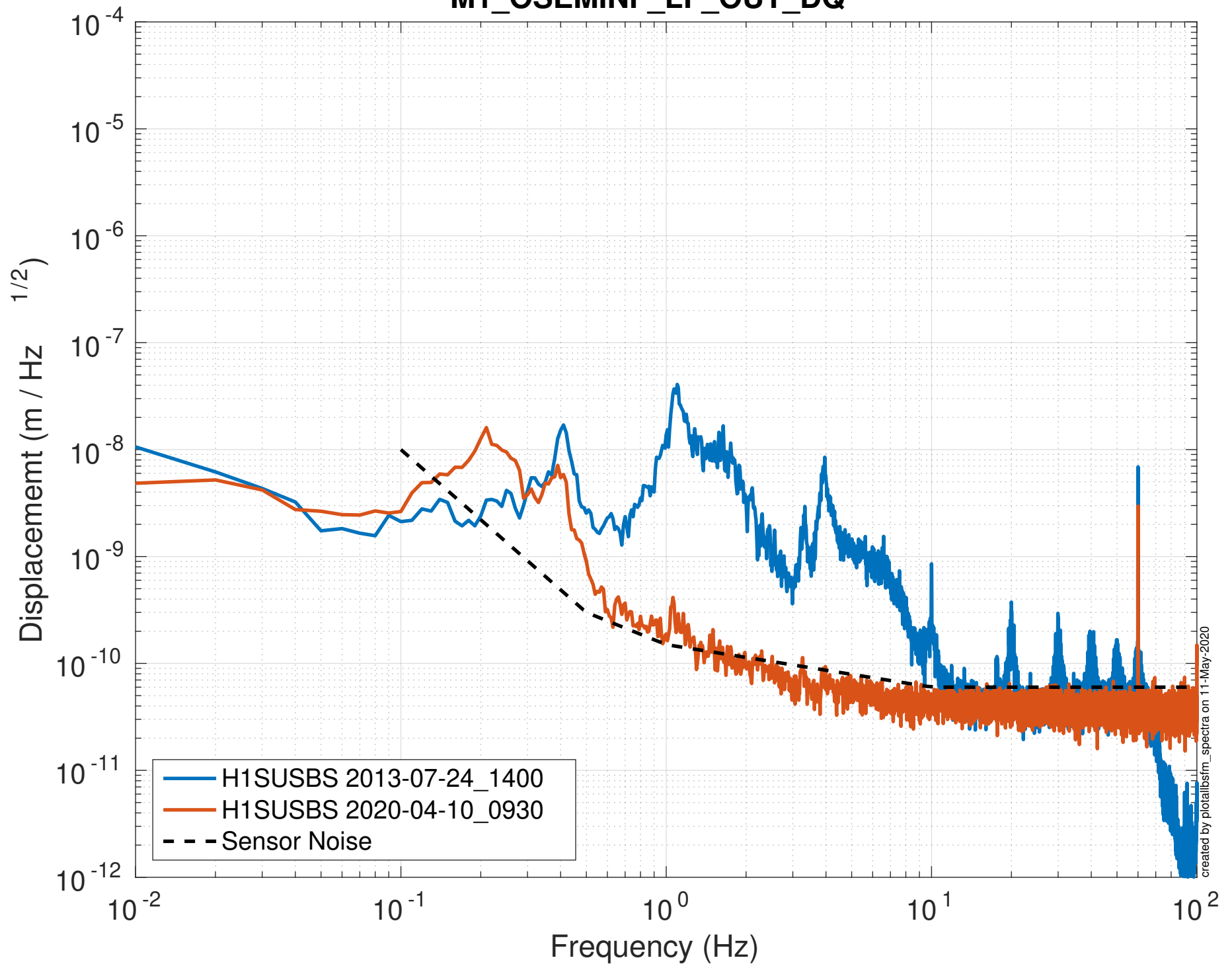
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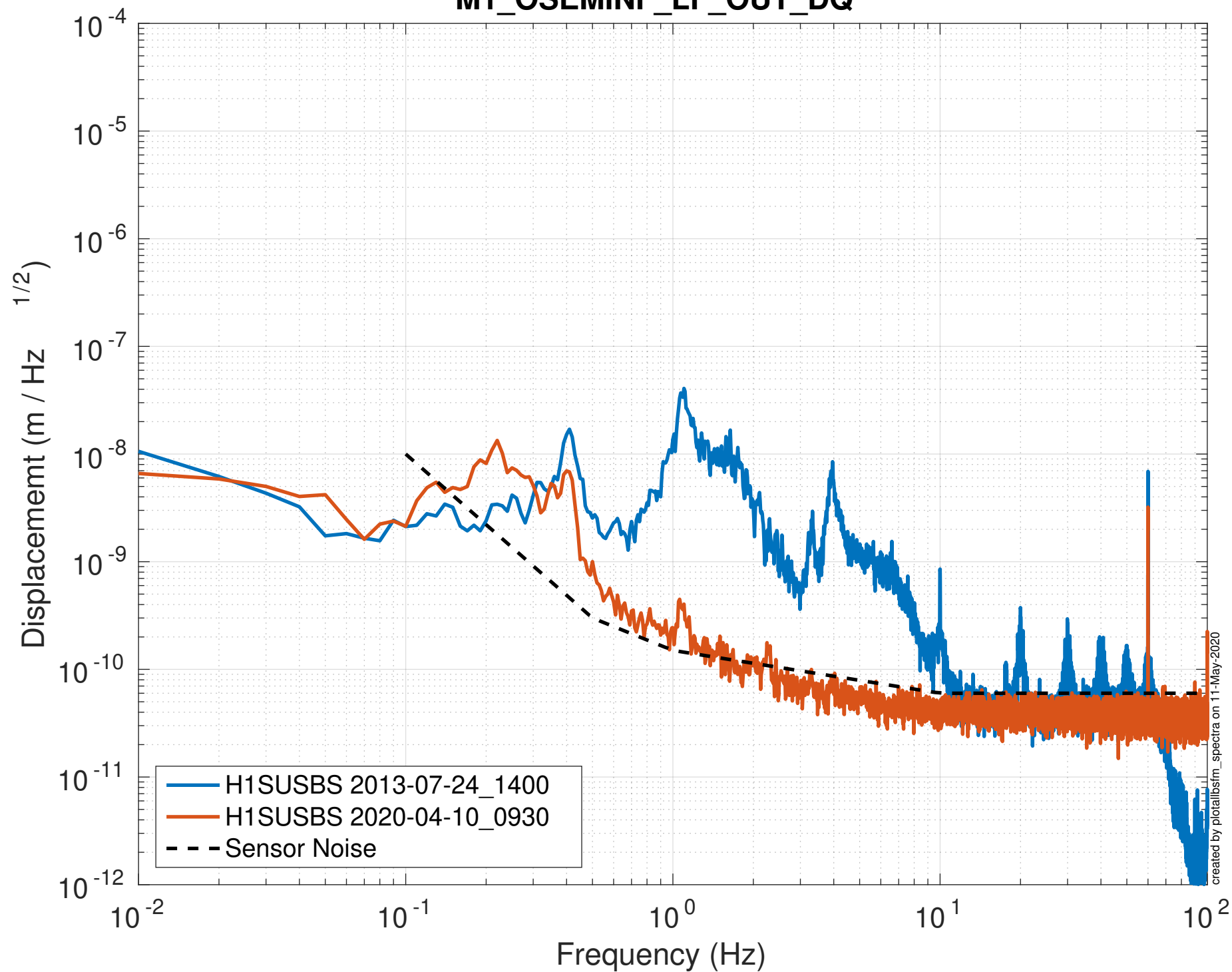
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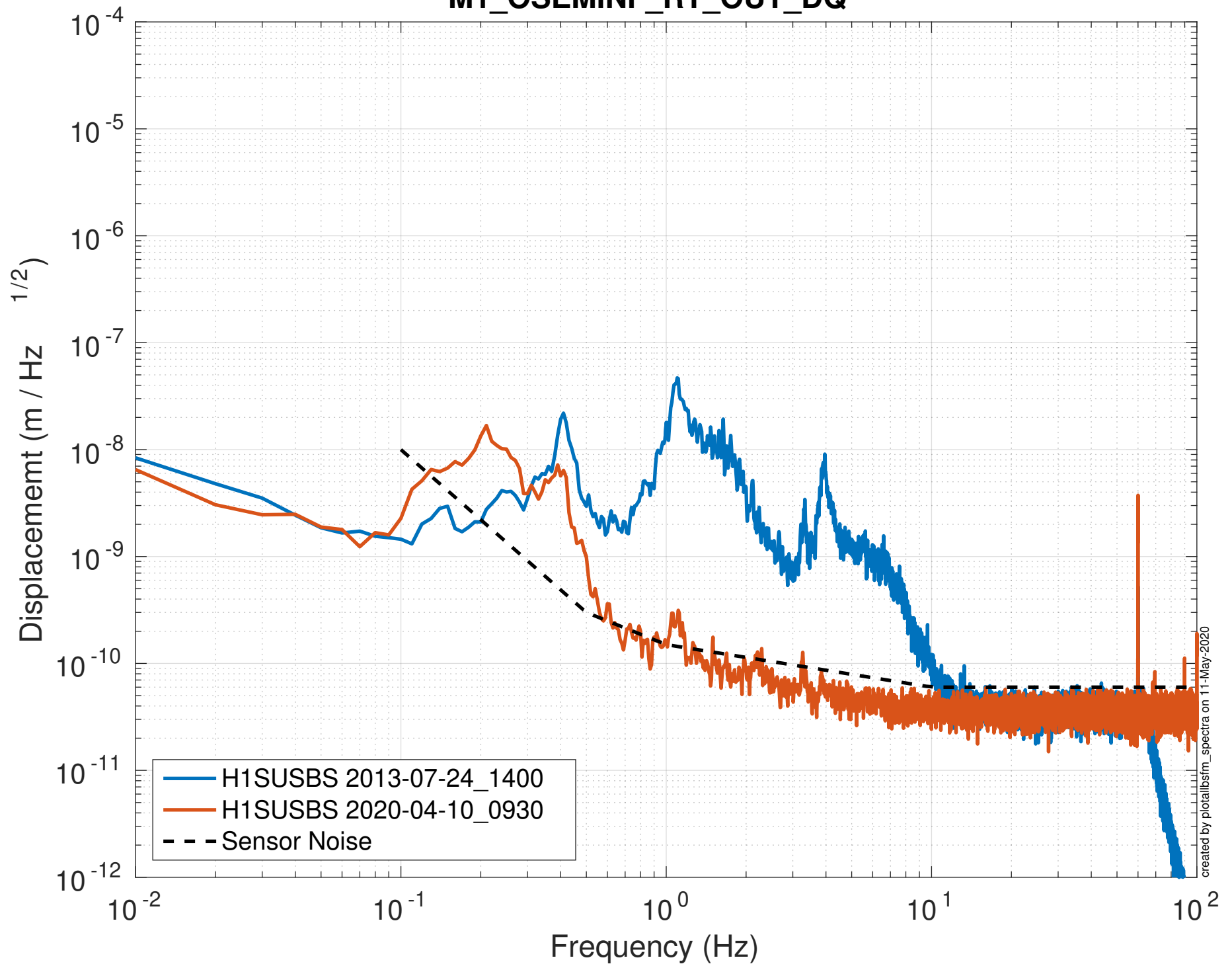
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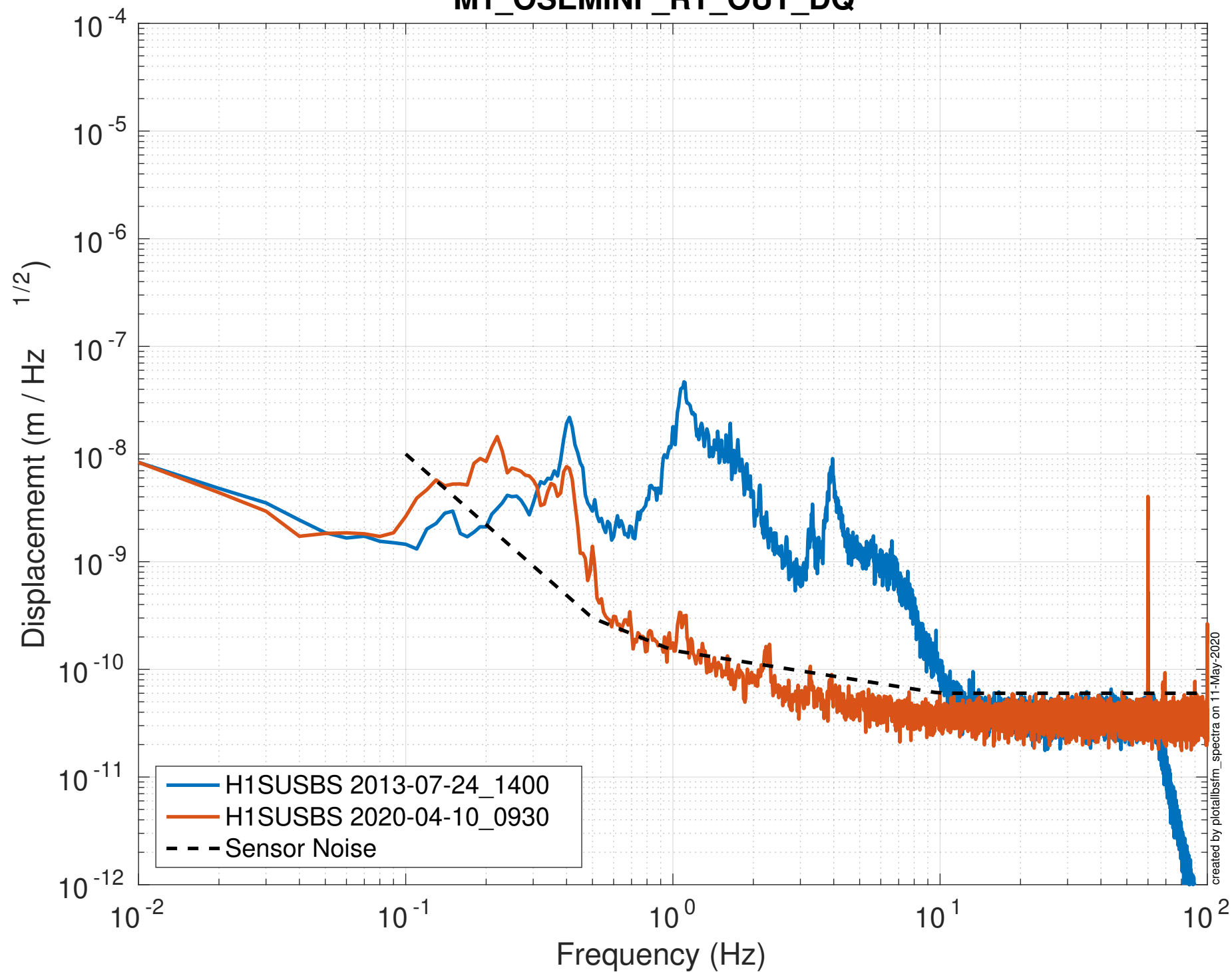
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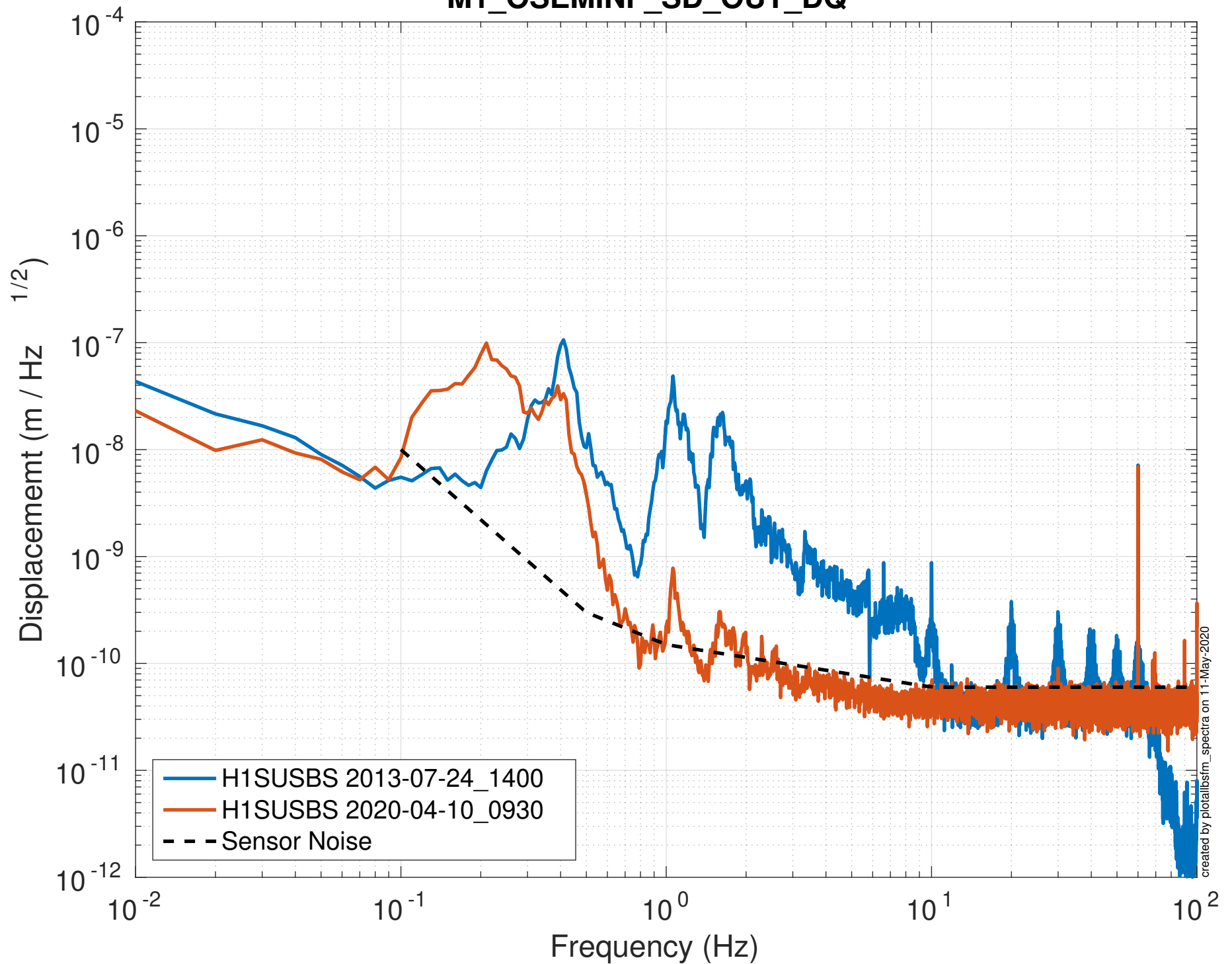
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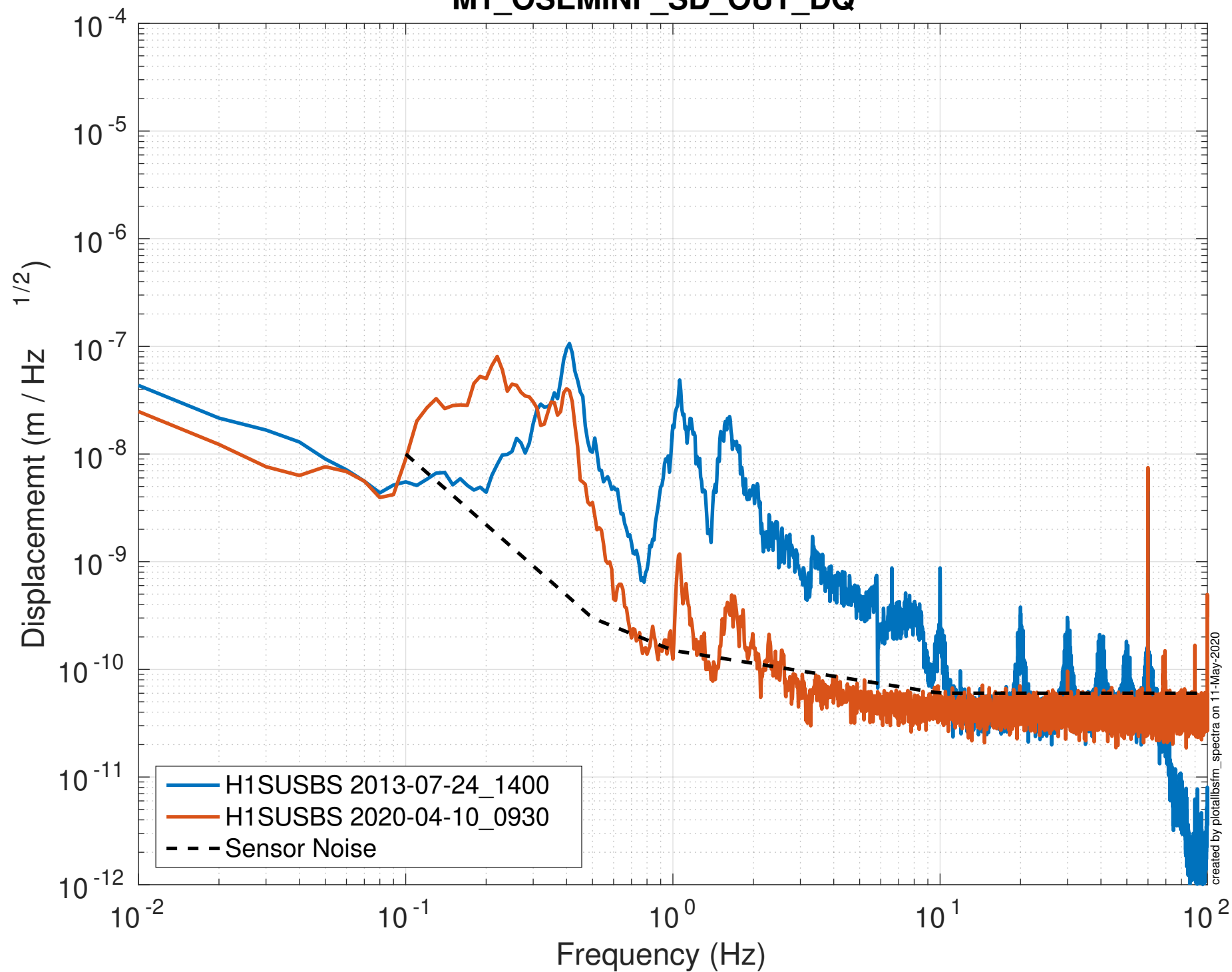
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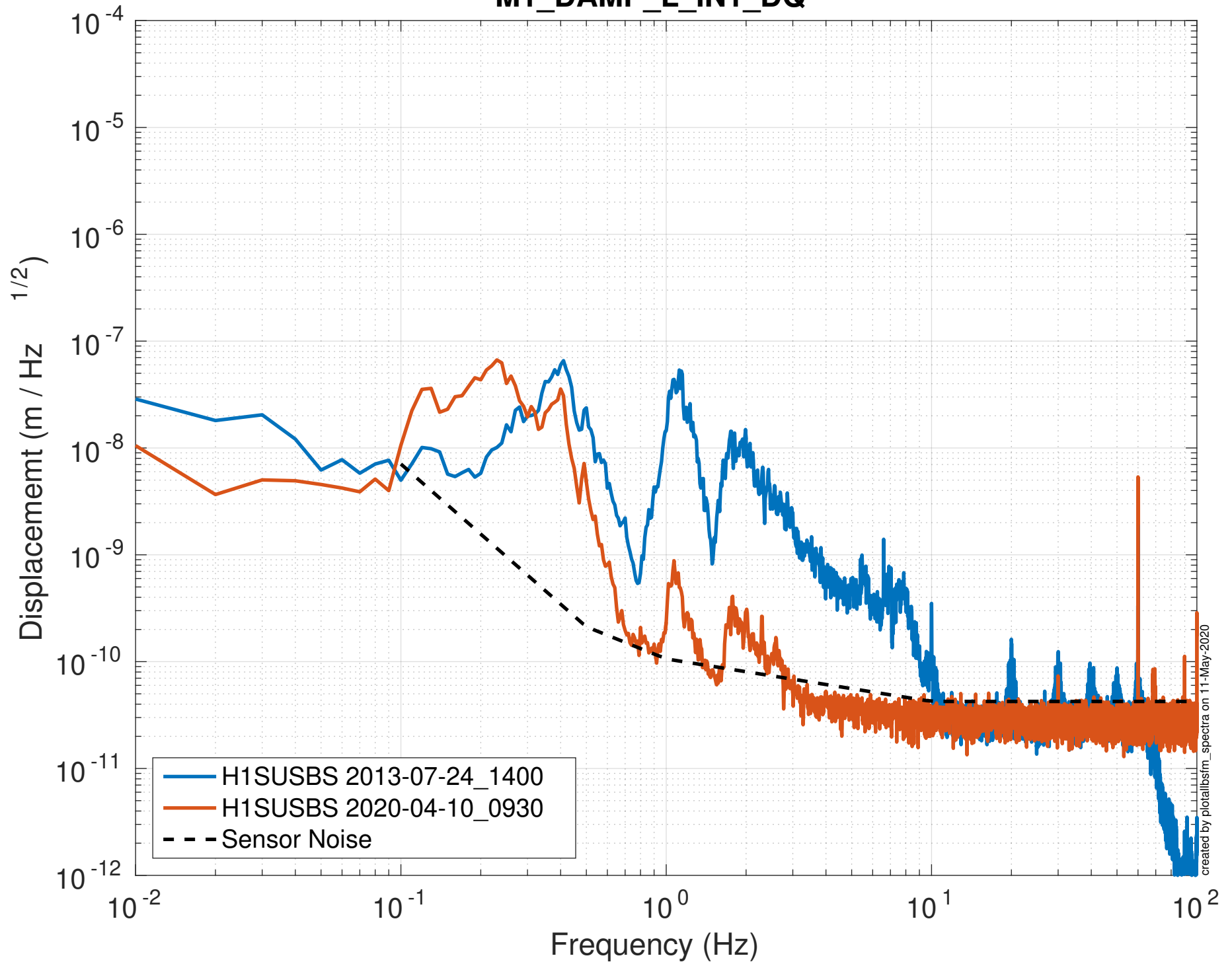
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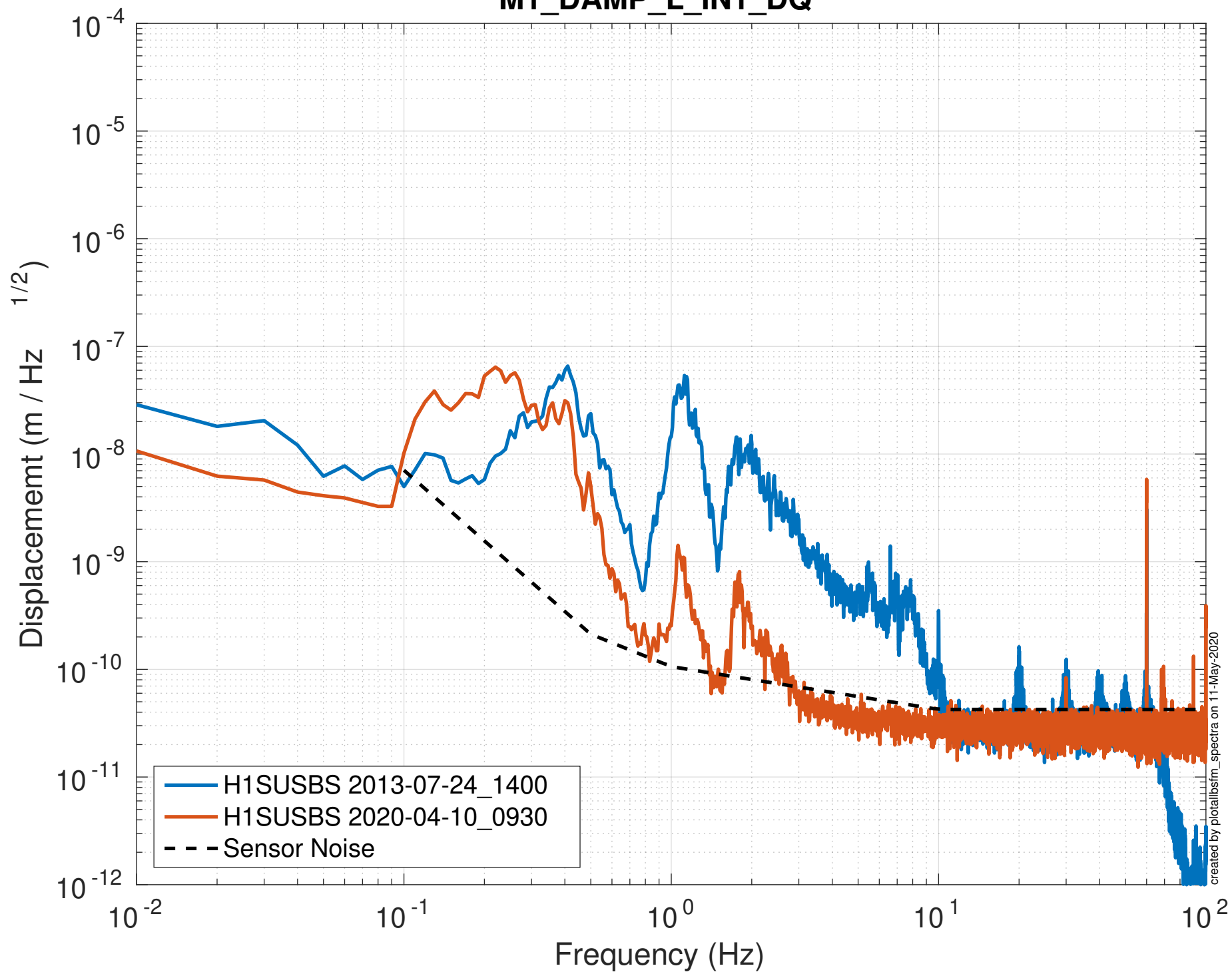
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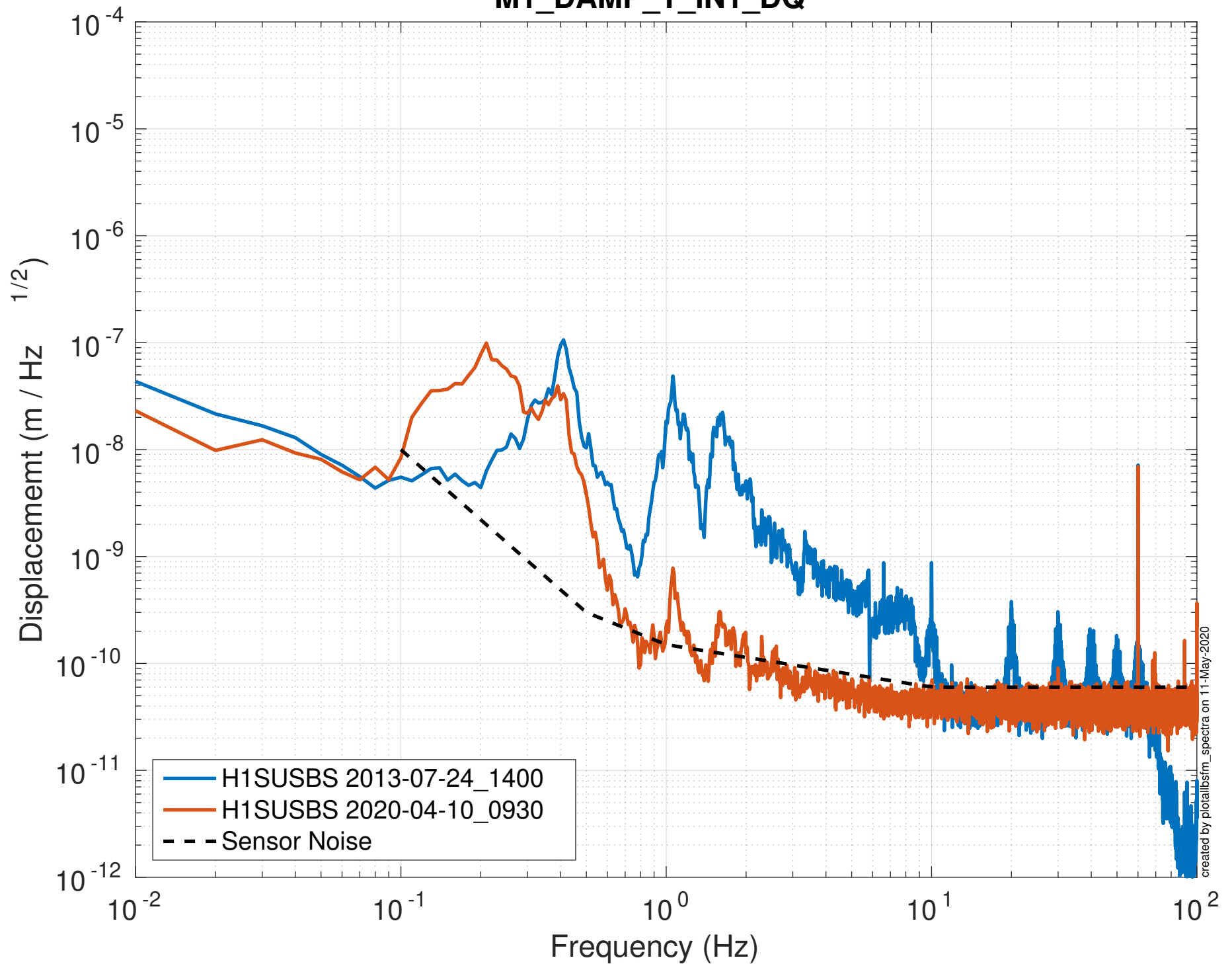
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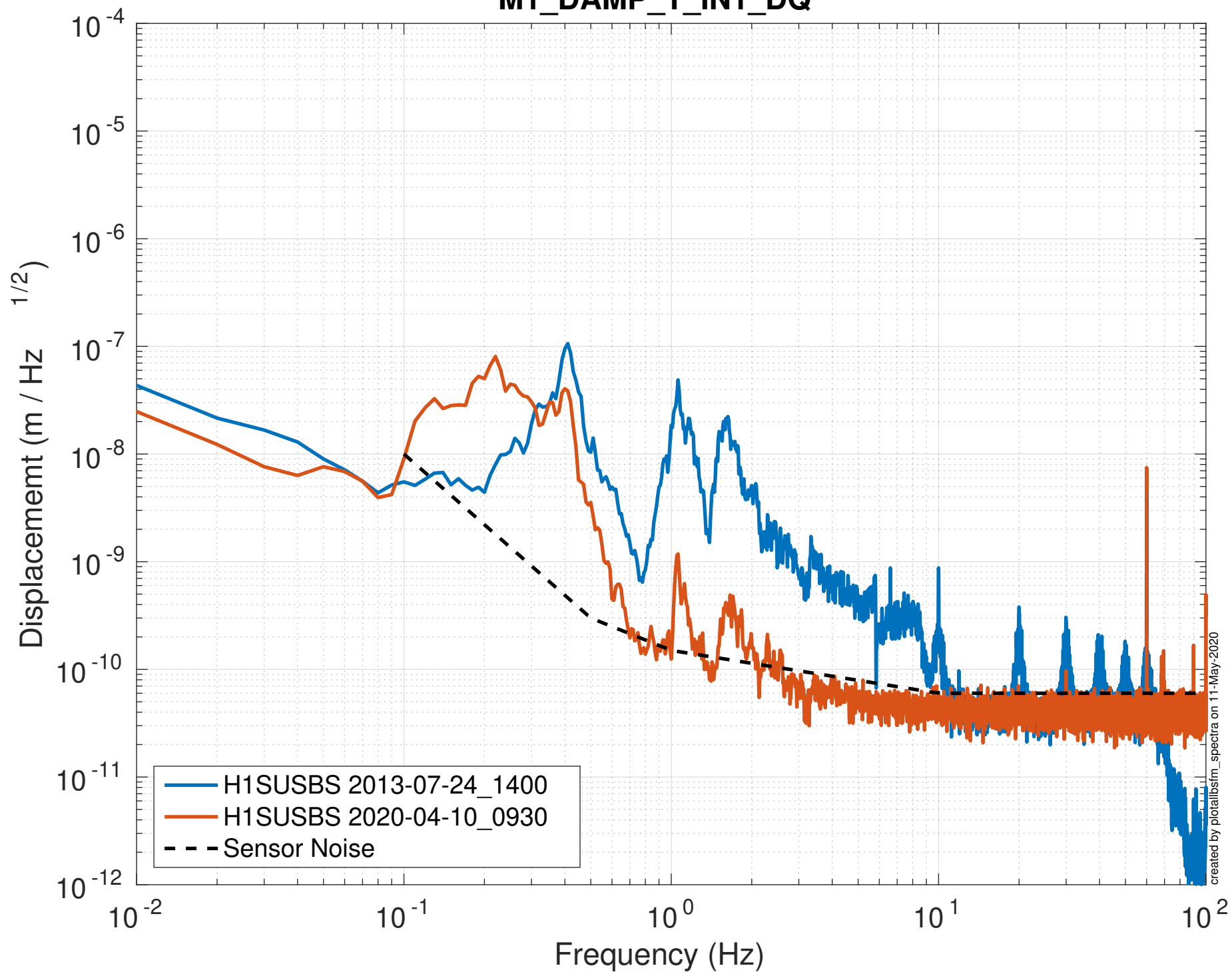
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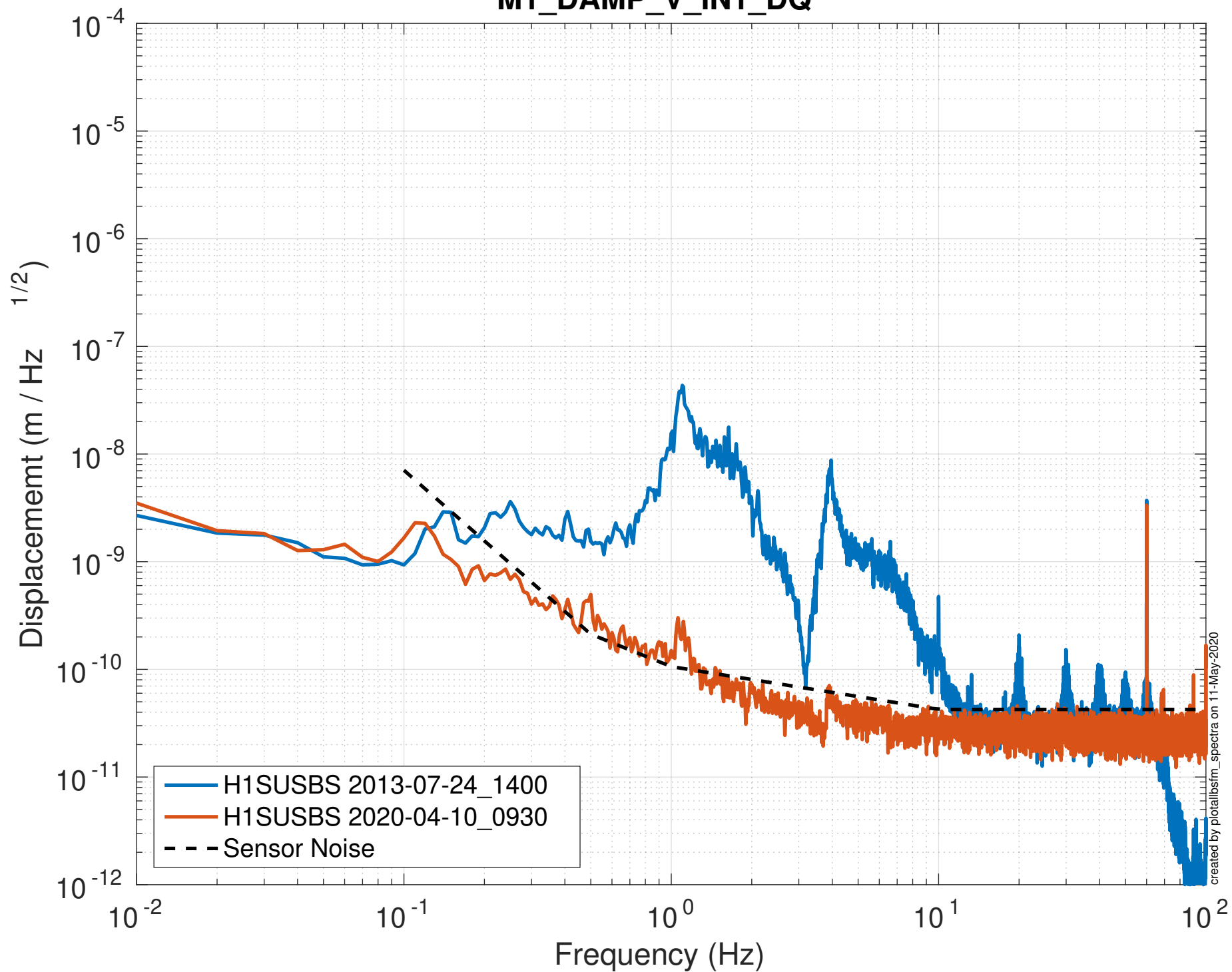
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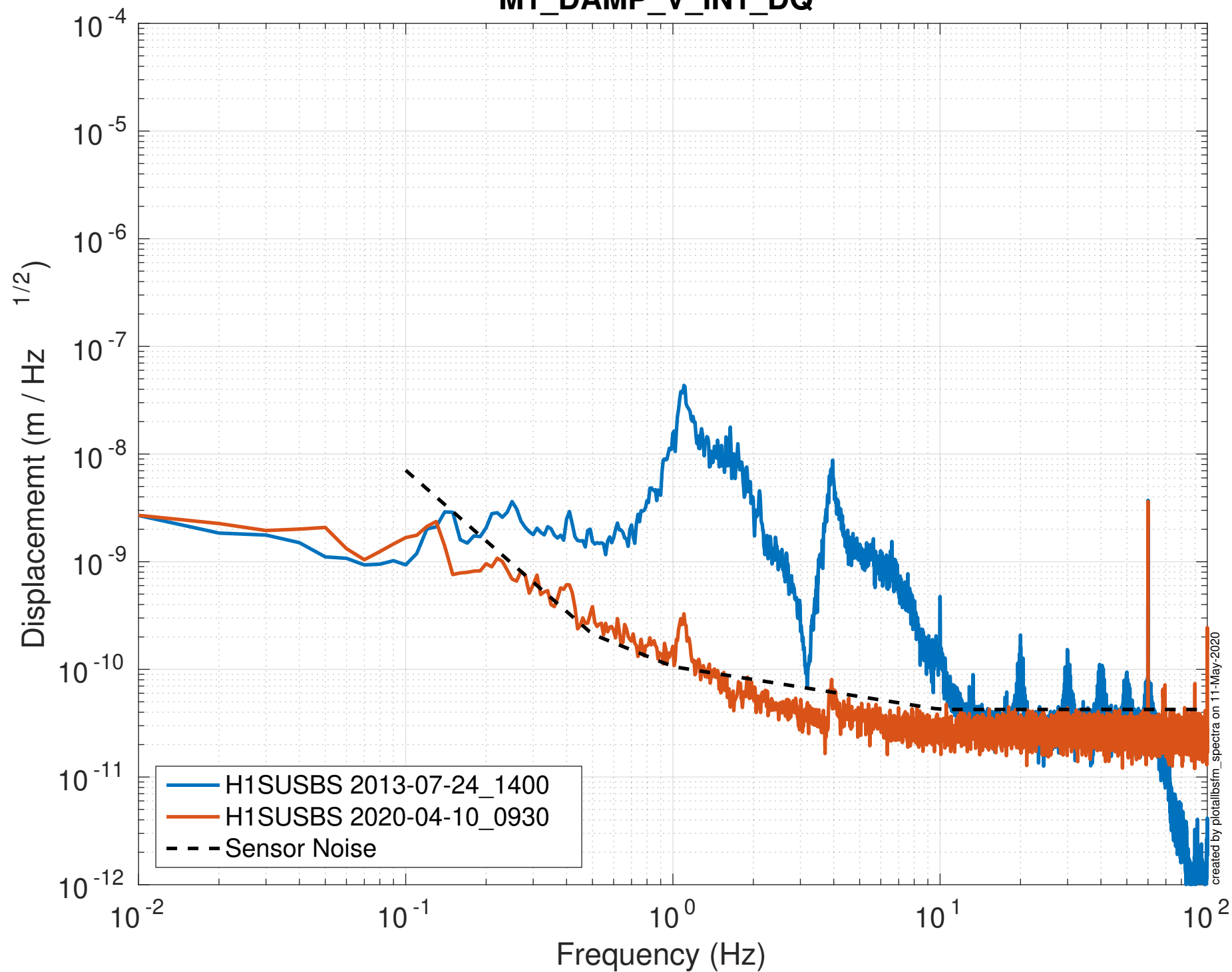
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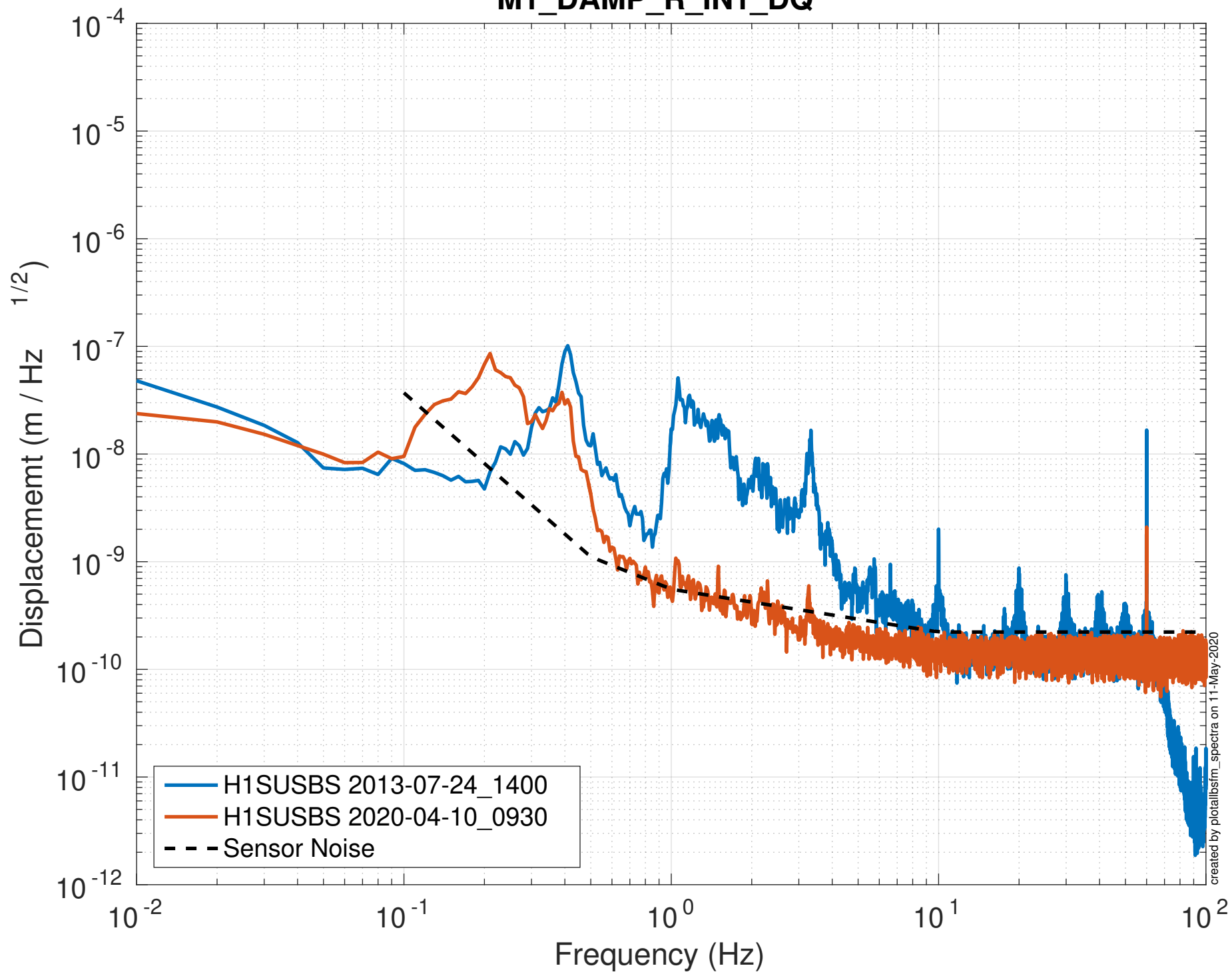
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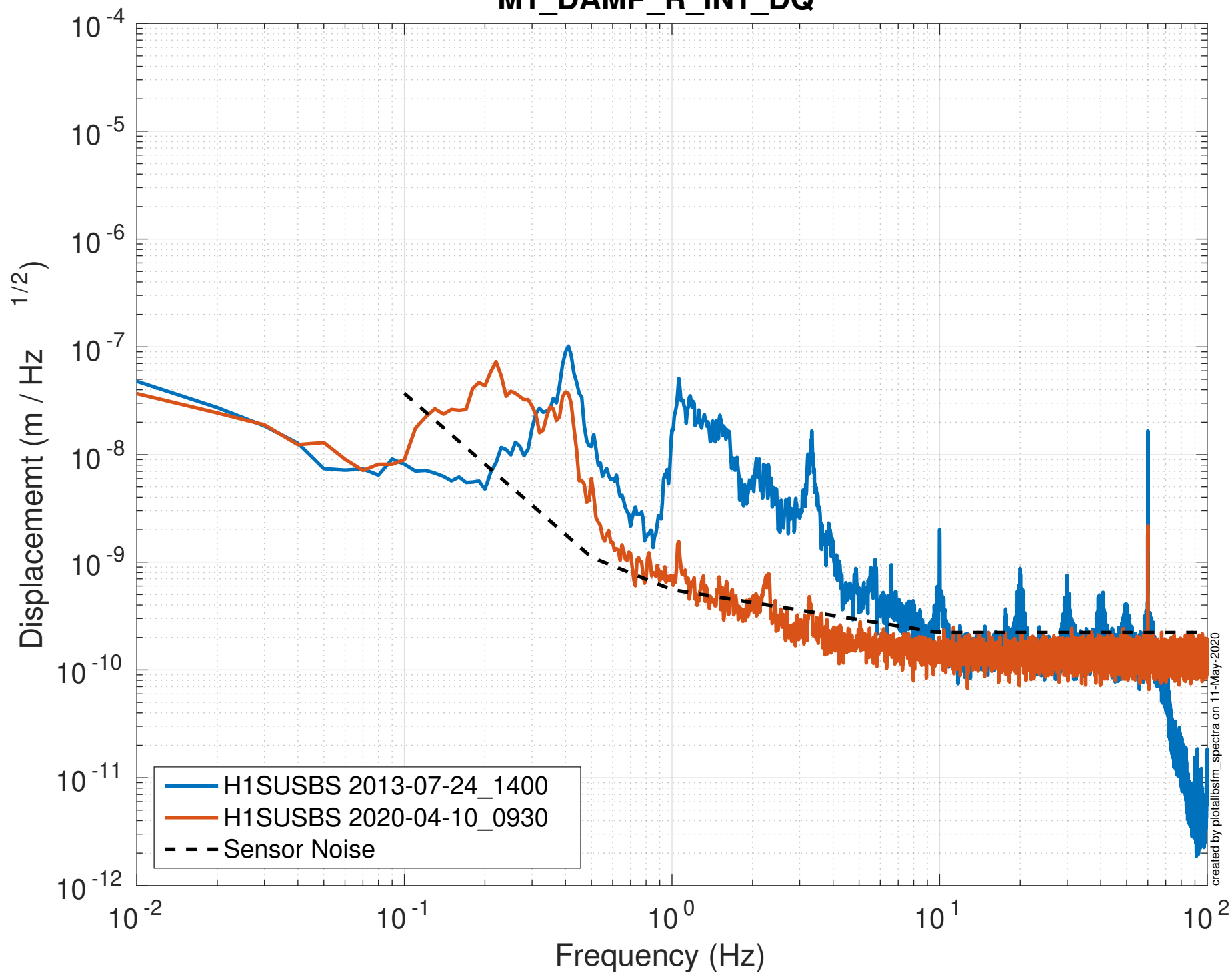
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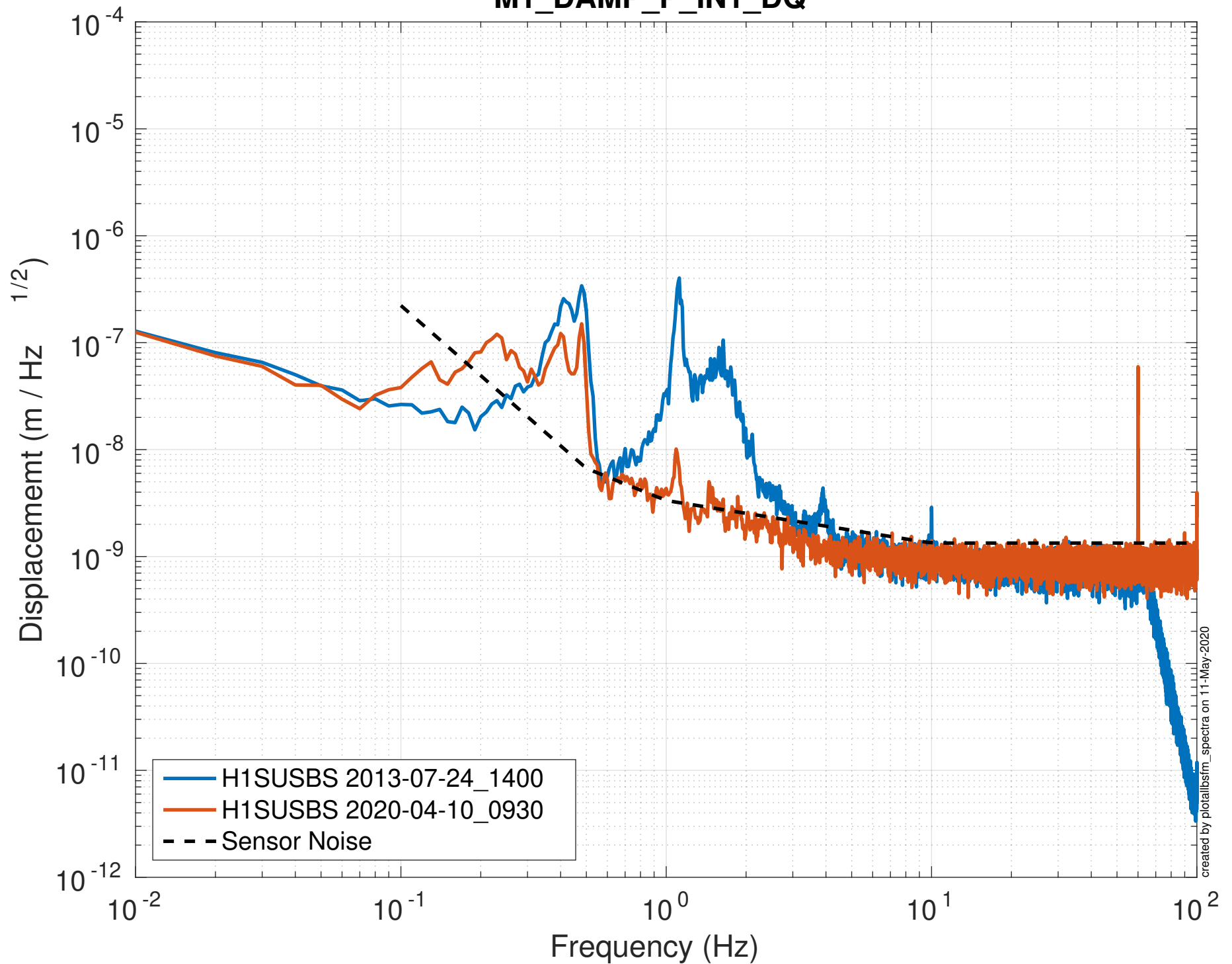
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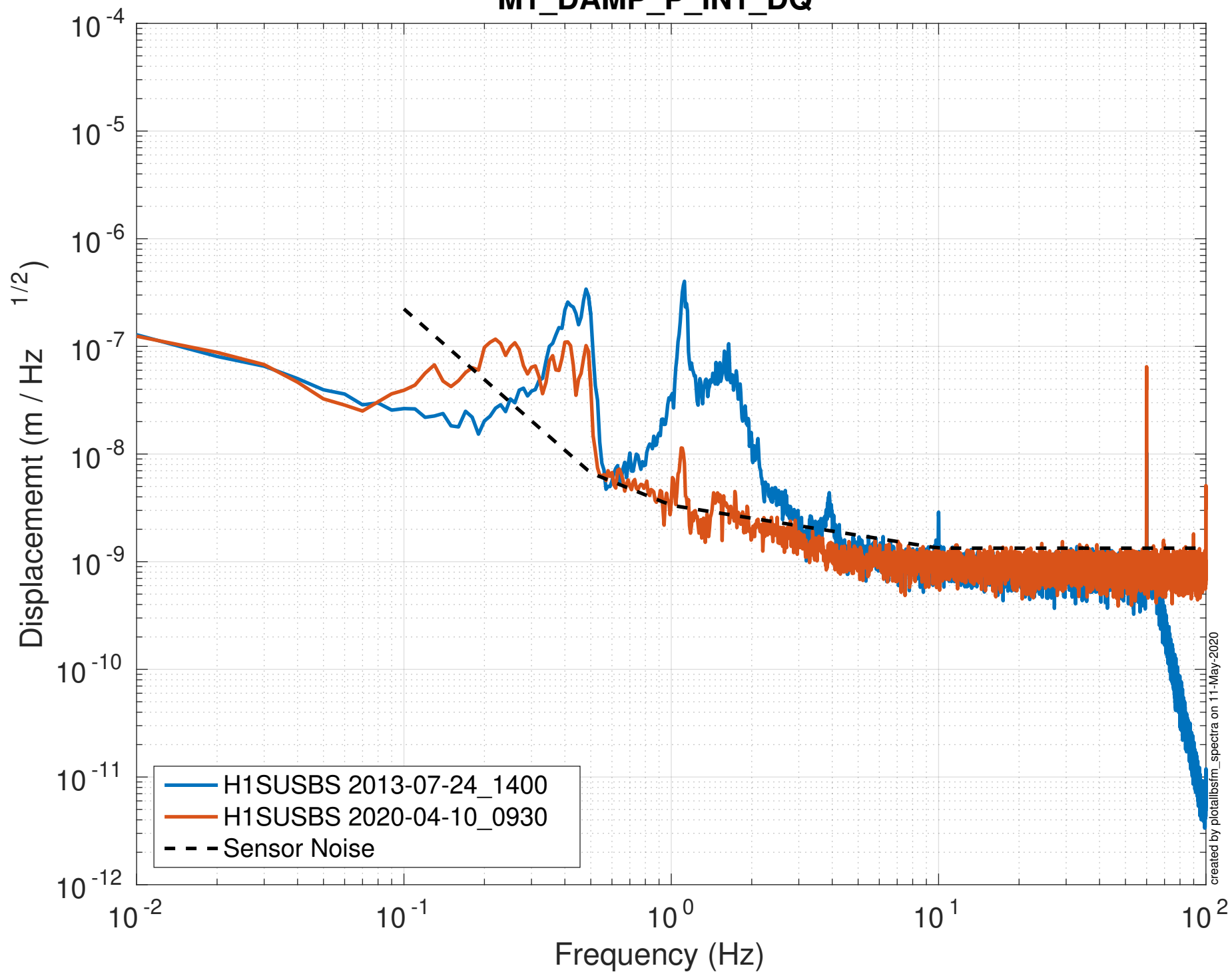
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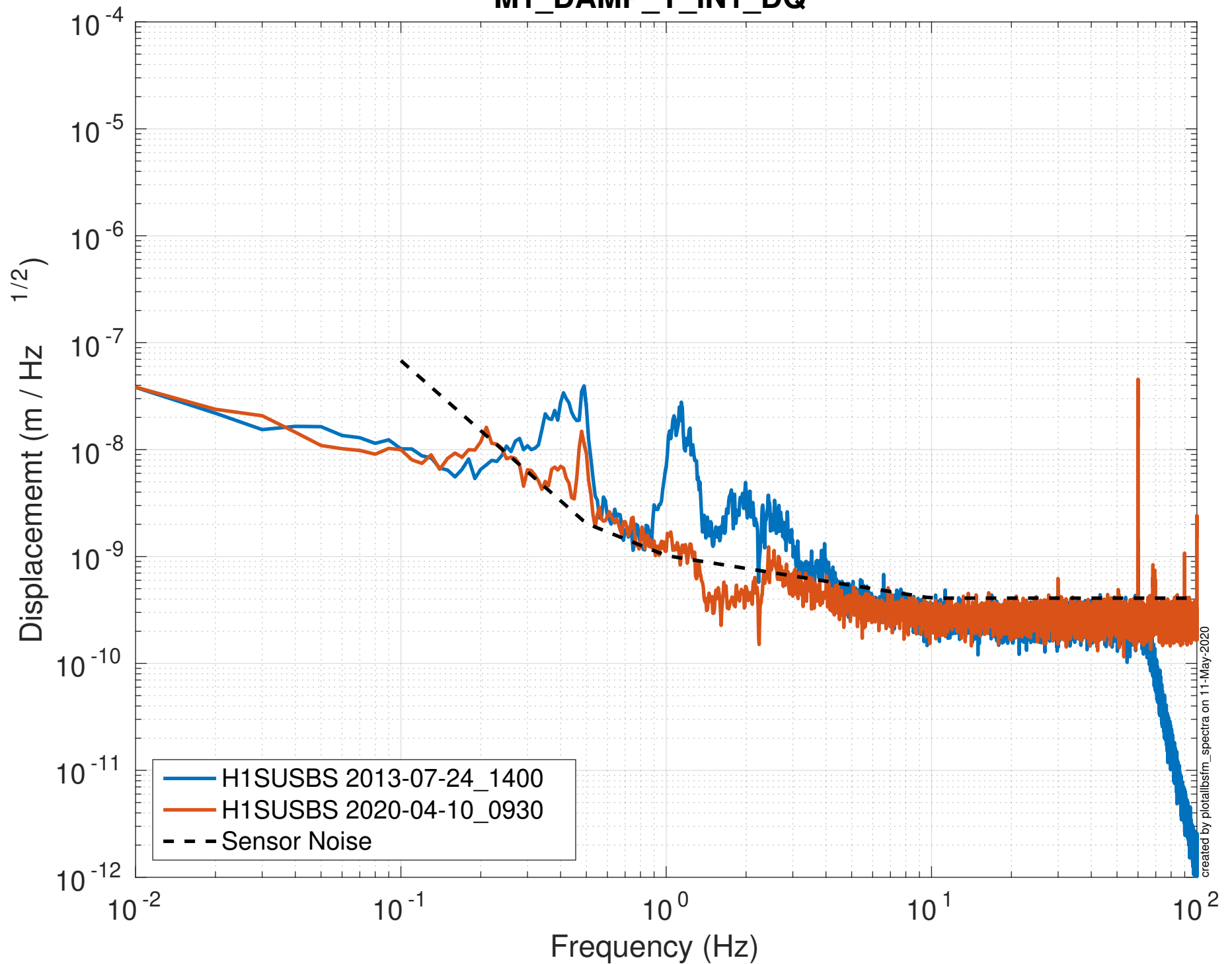
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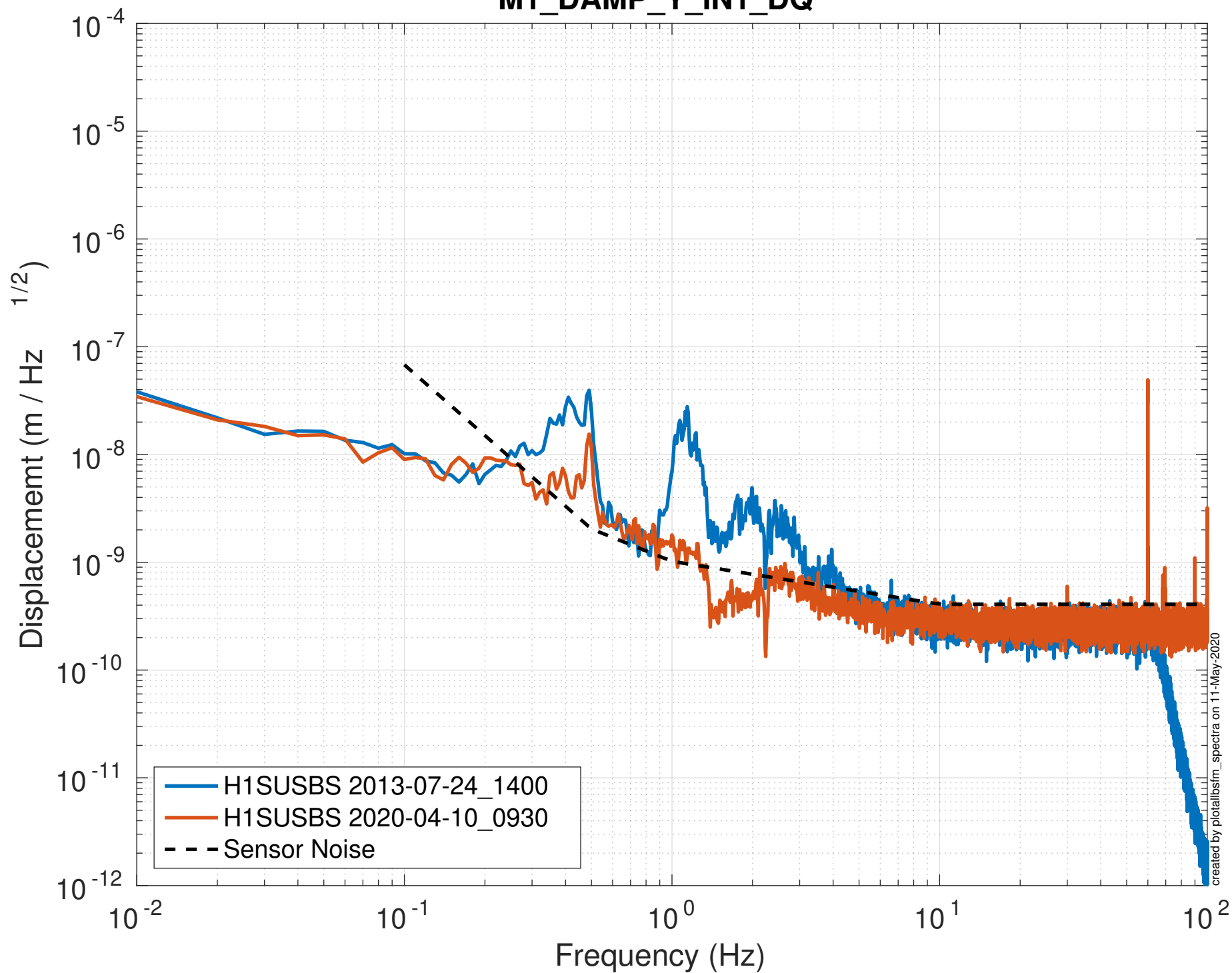
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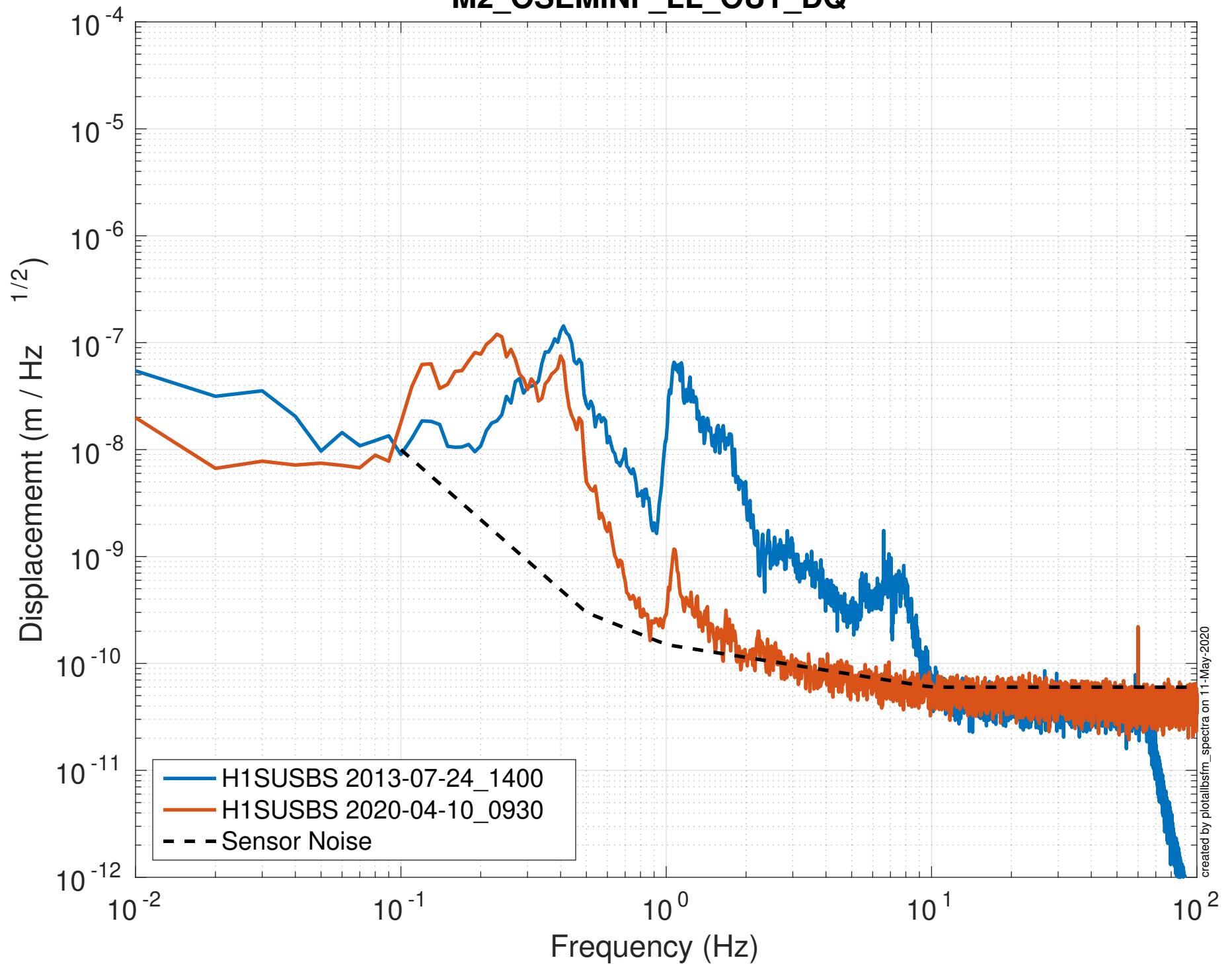
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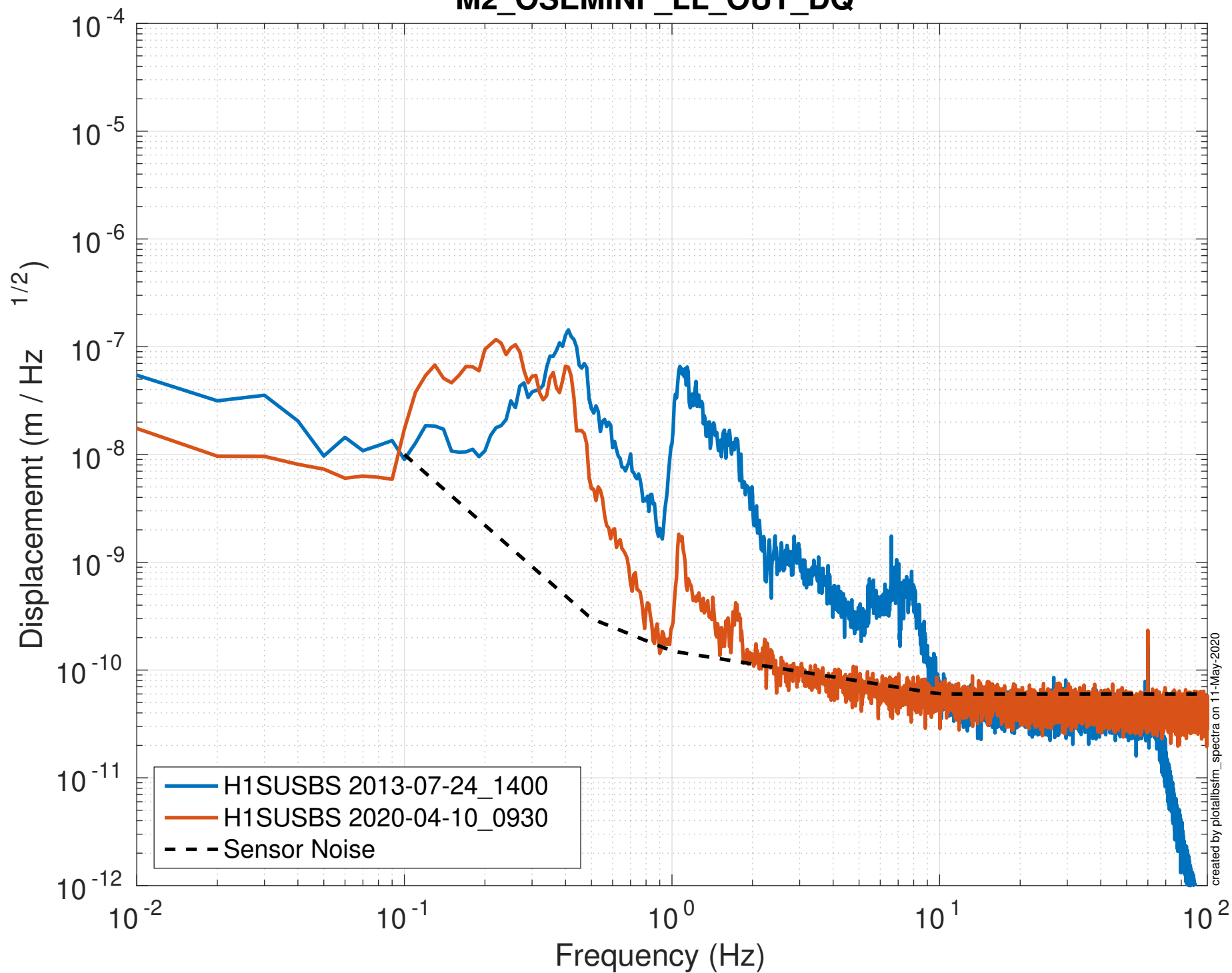
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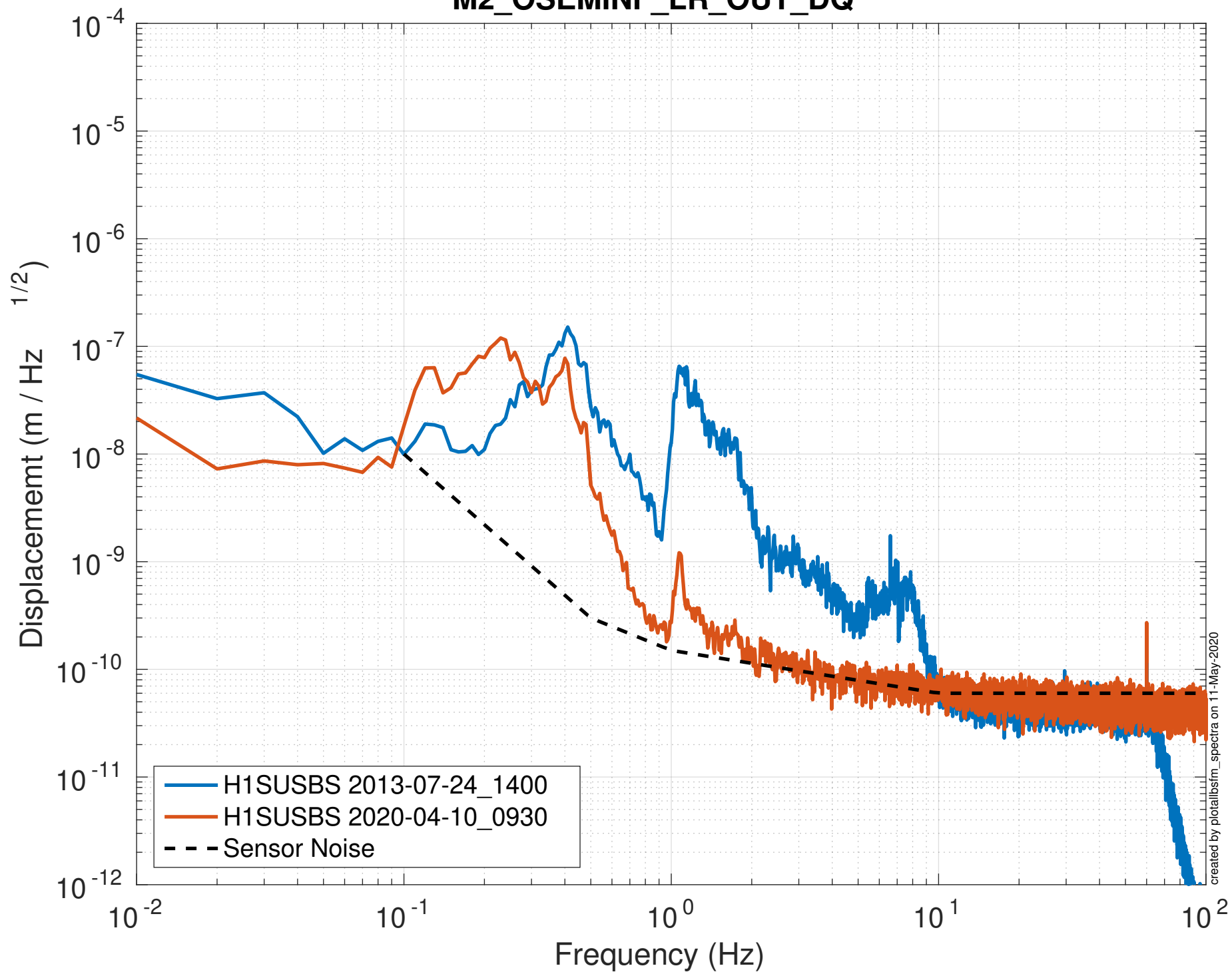
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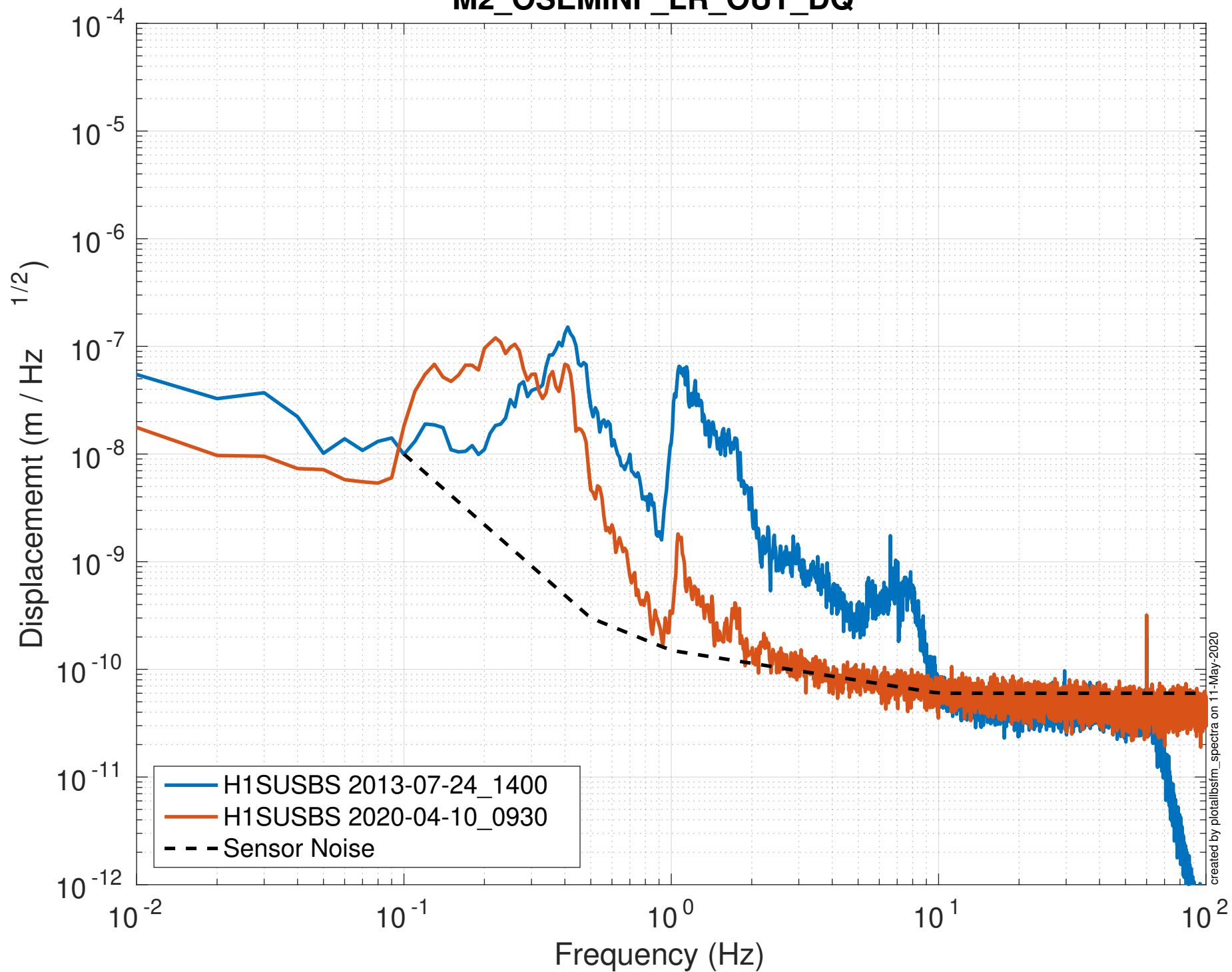
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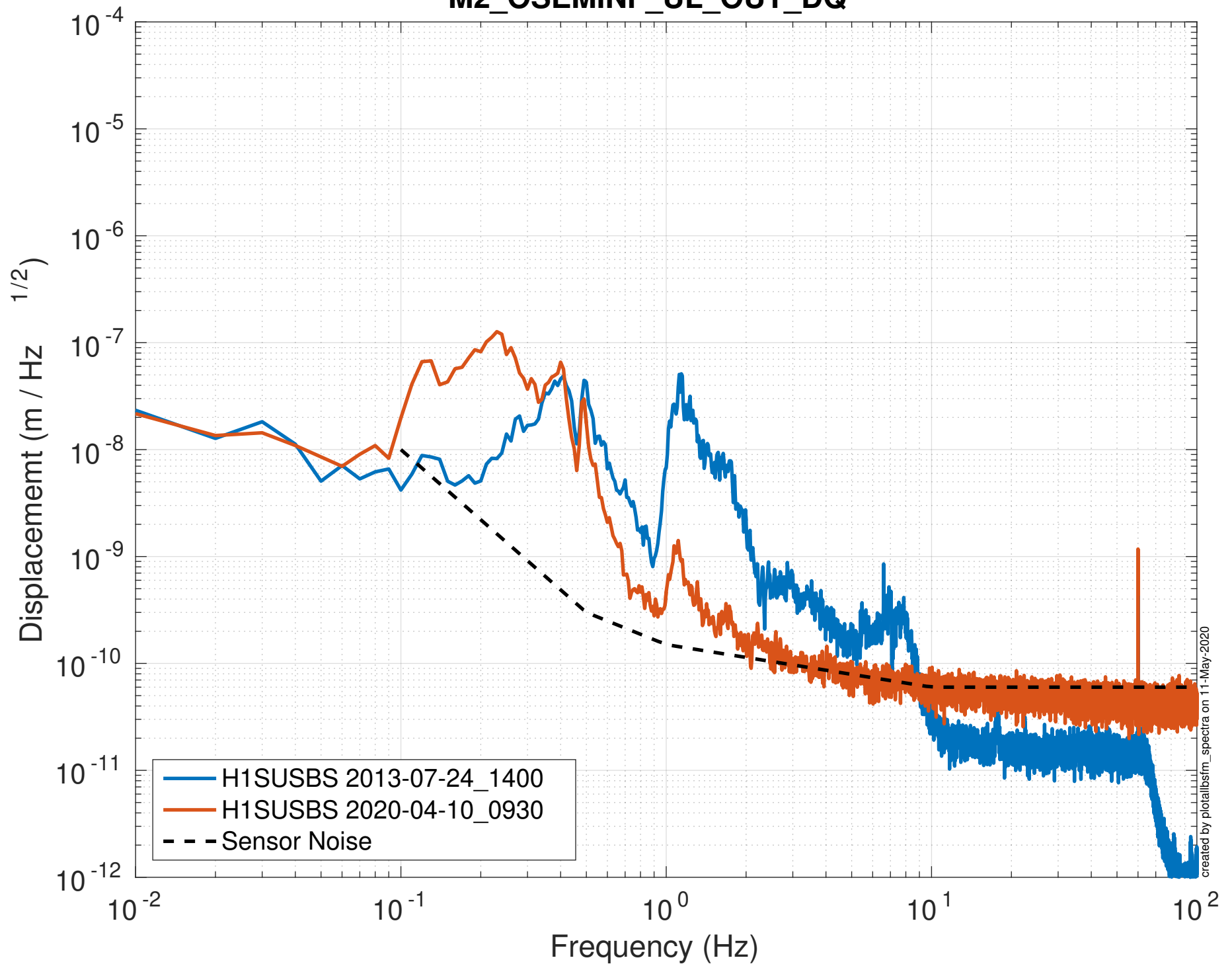
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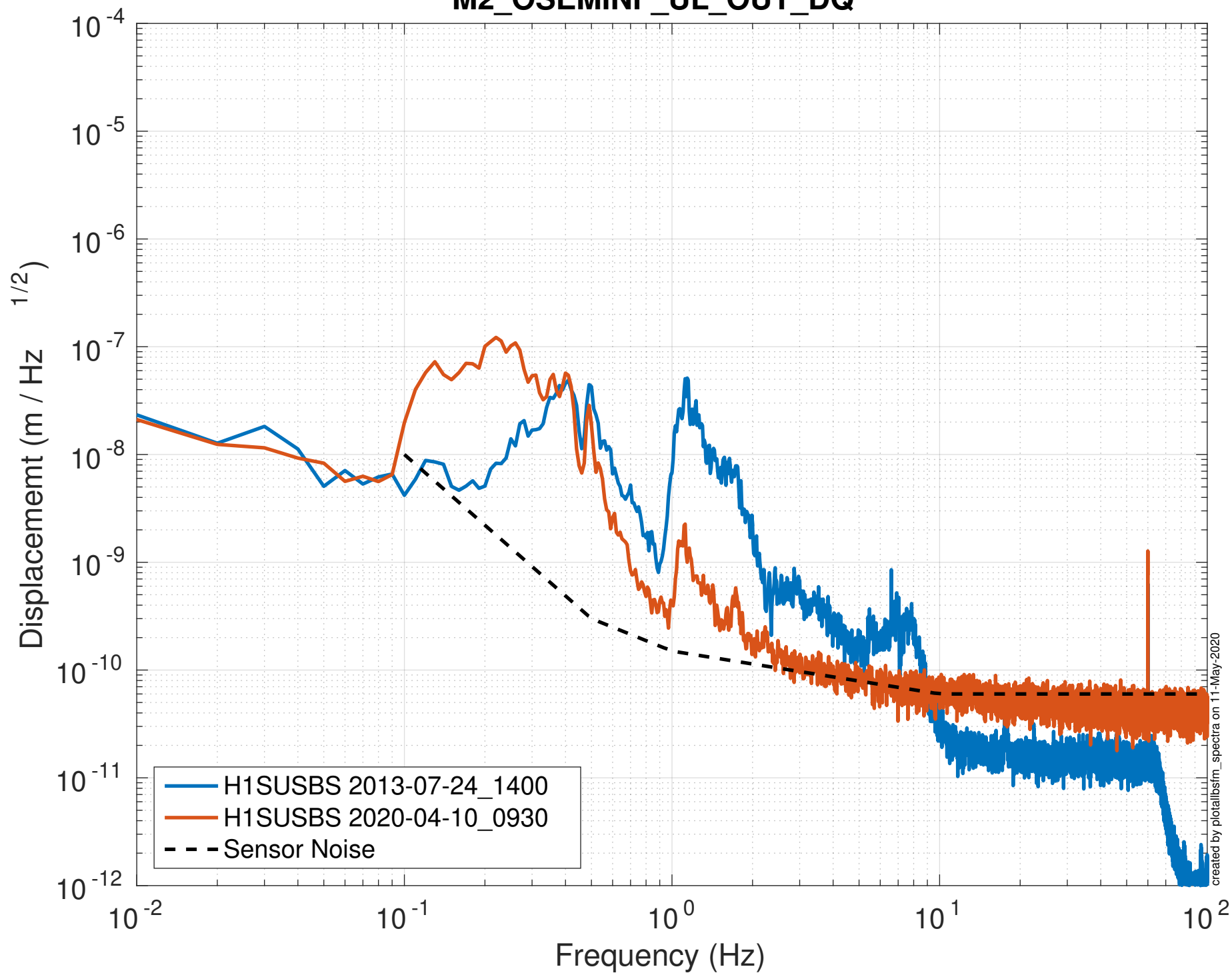
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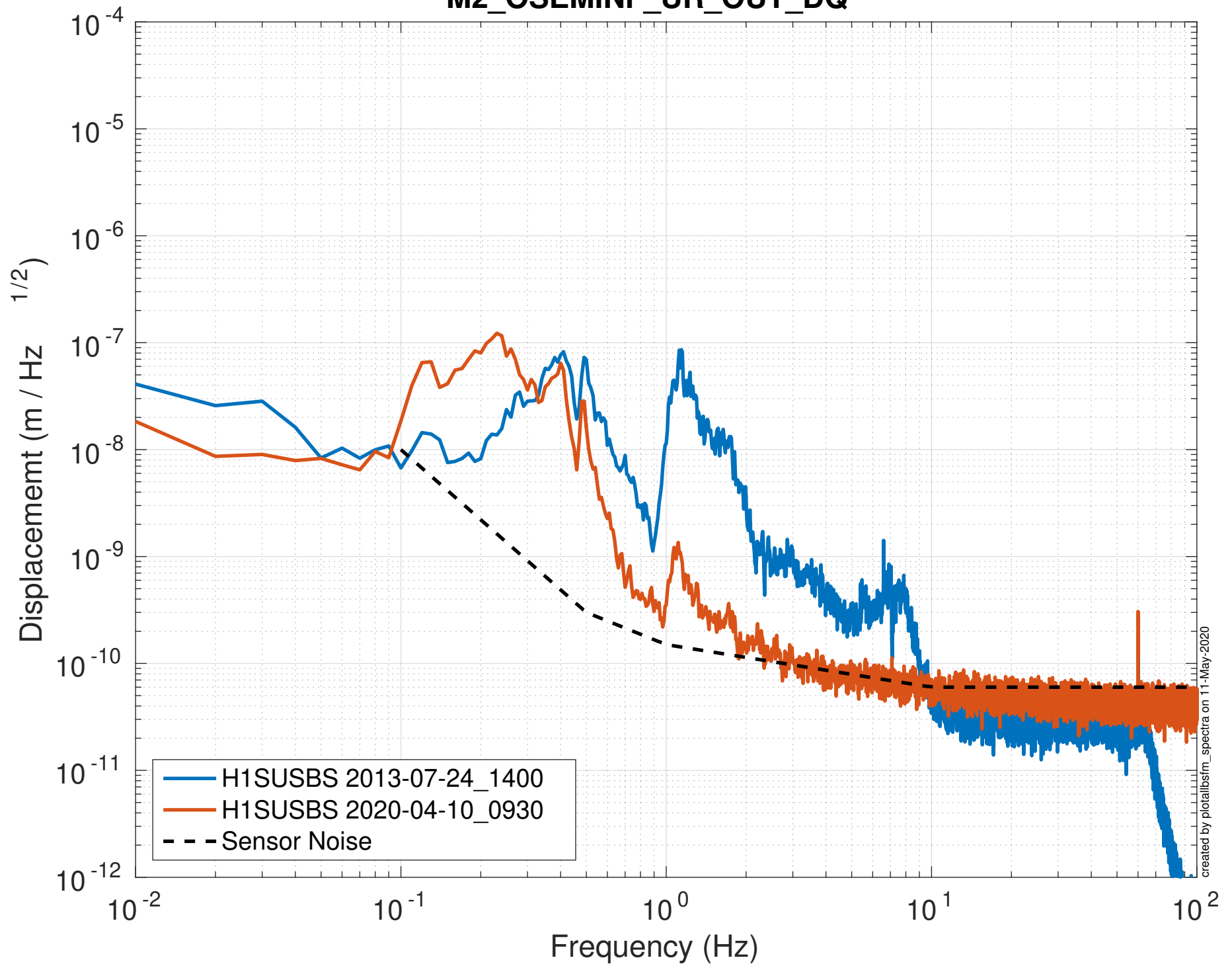
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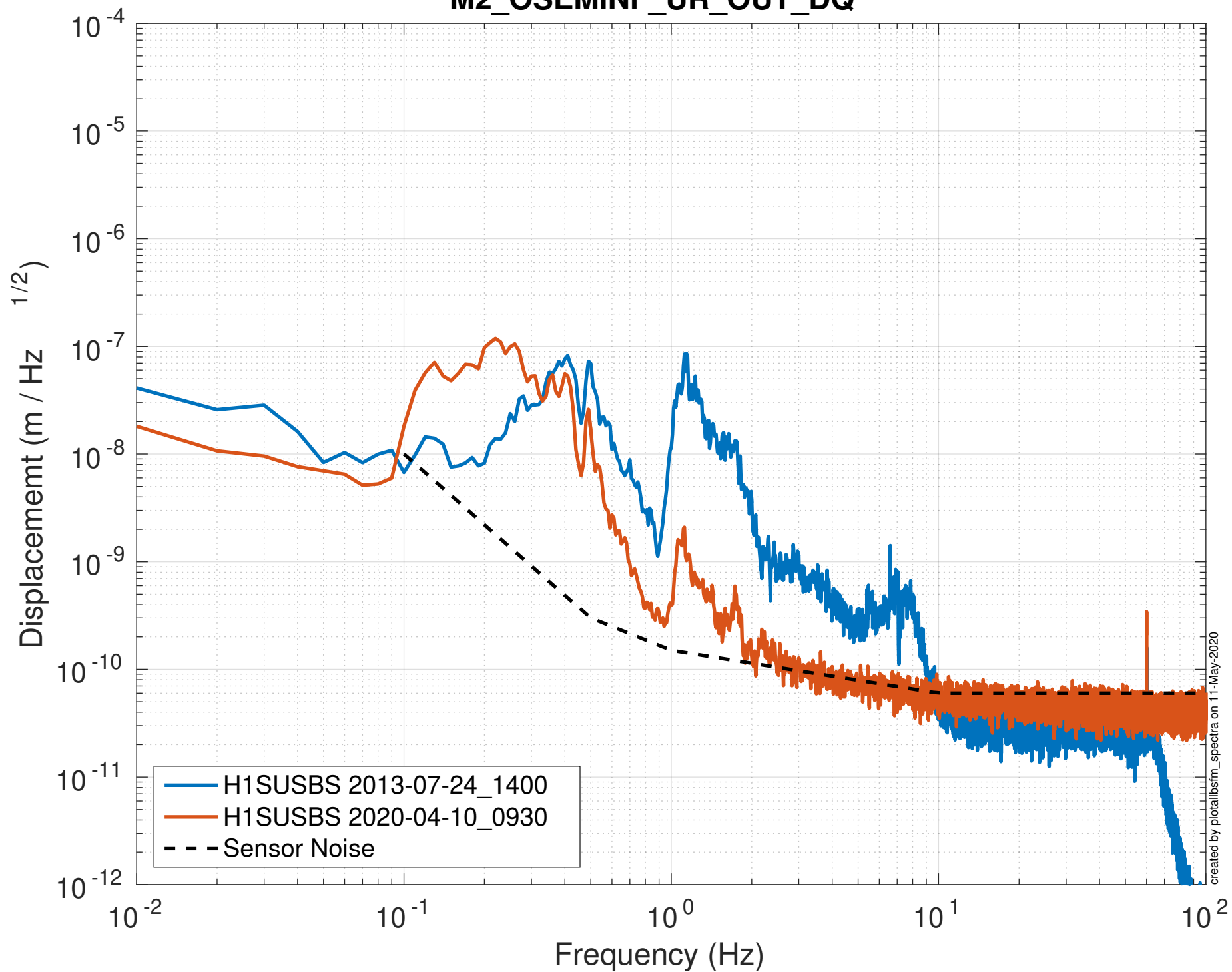
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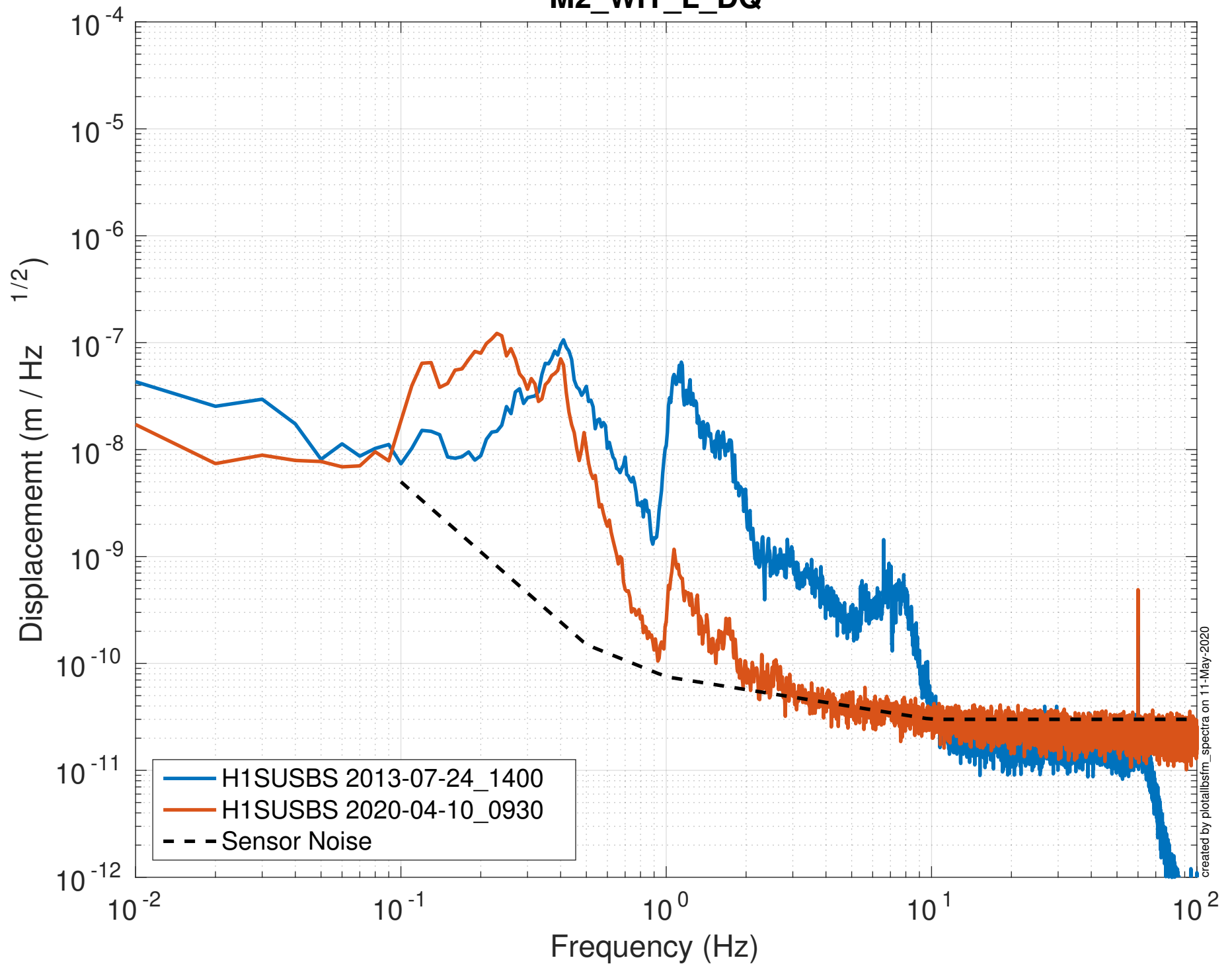
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M2_OSEMINF_UR_OUT_DQ



(BSFM) Amplitude Spectral Density - Damping ON
M2_OSEMINF_UR_OUT_DQ

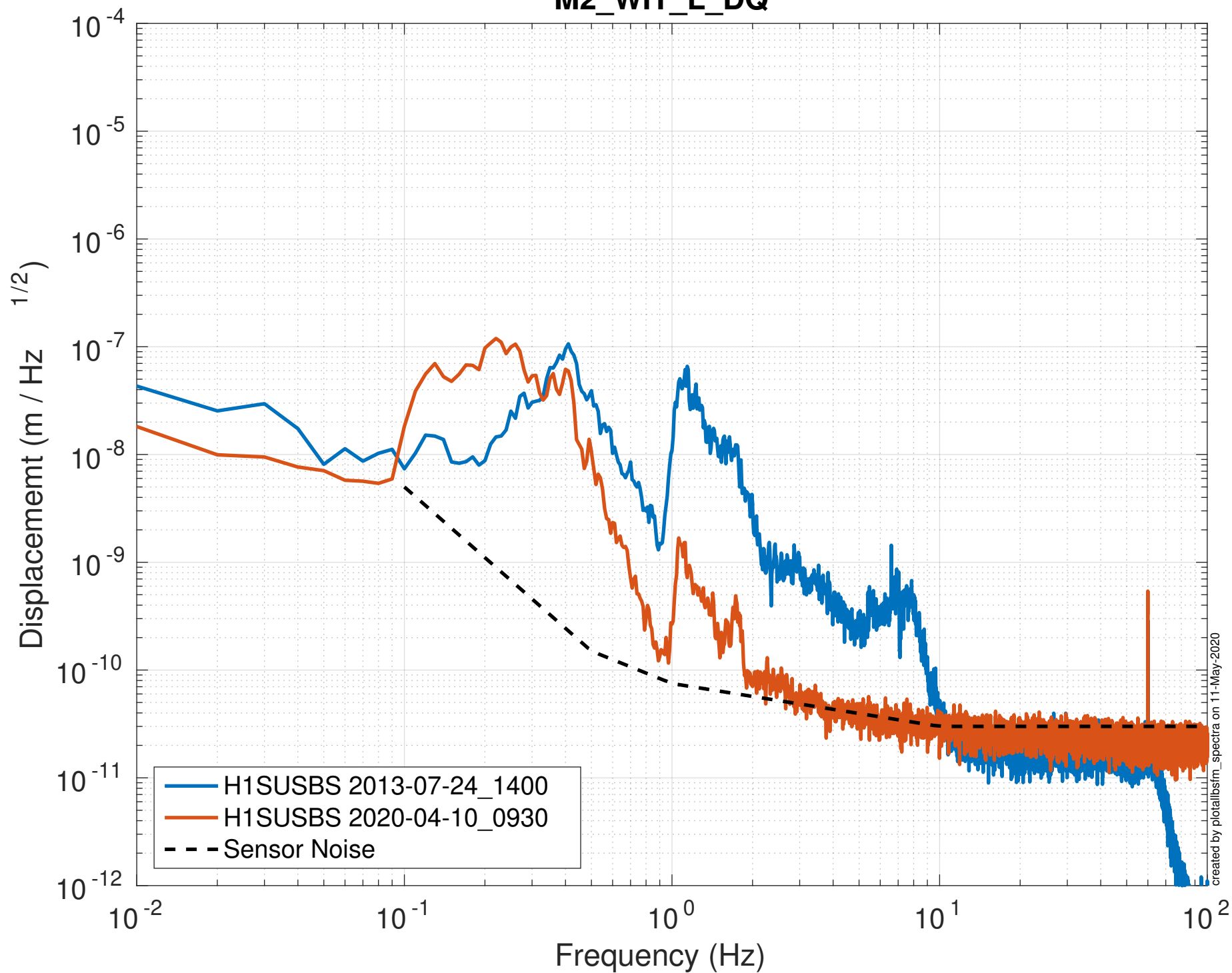


(BSFM) Amplitude Spectral Density - Damping OFF
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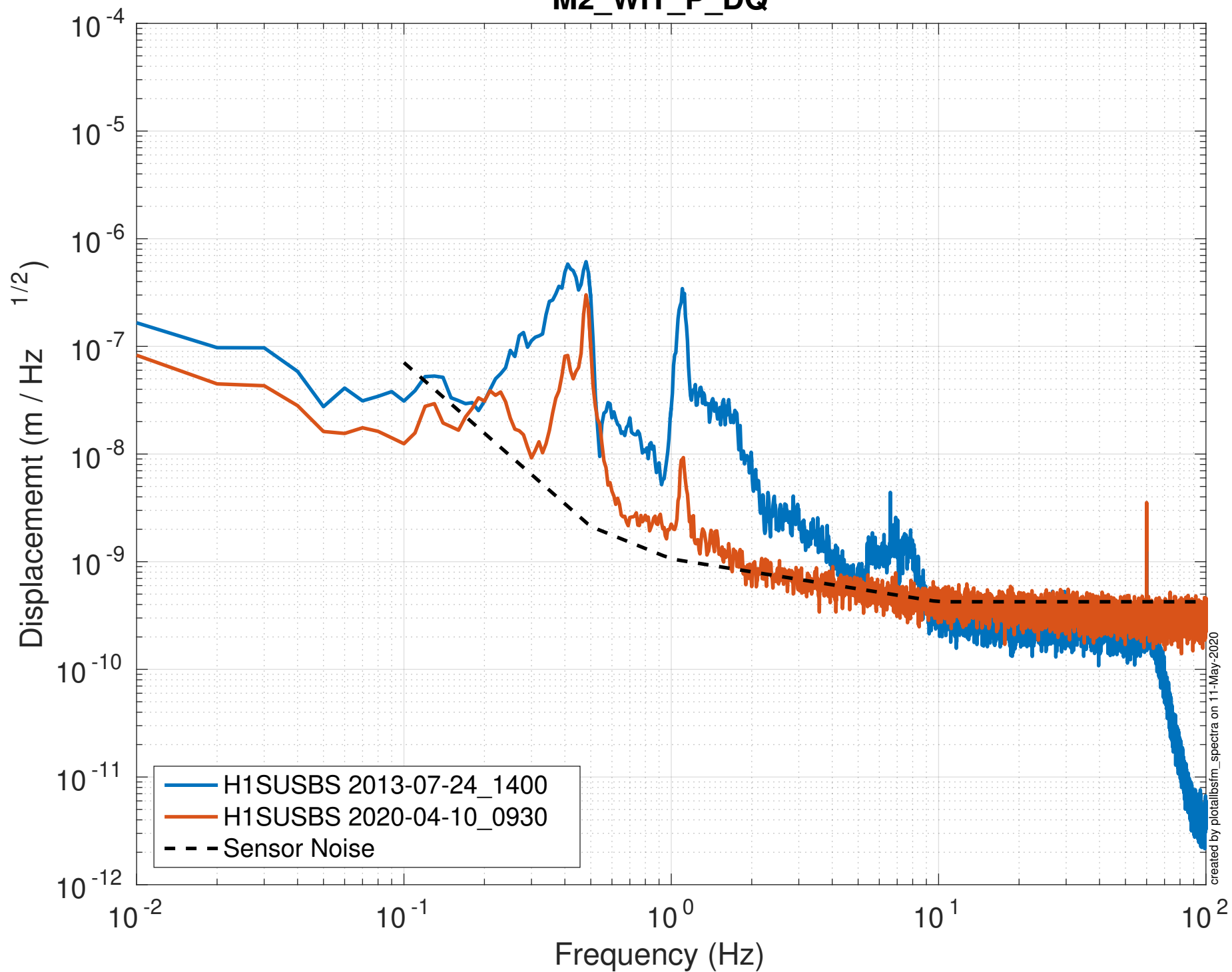
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M2_WIT_L_DQ

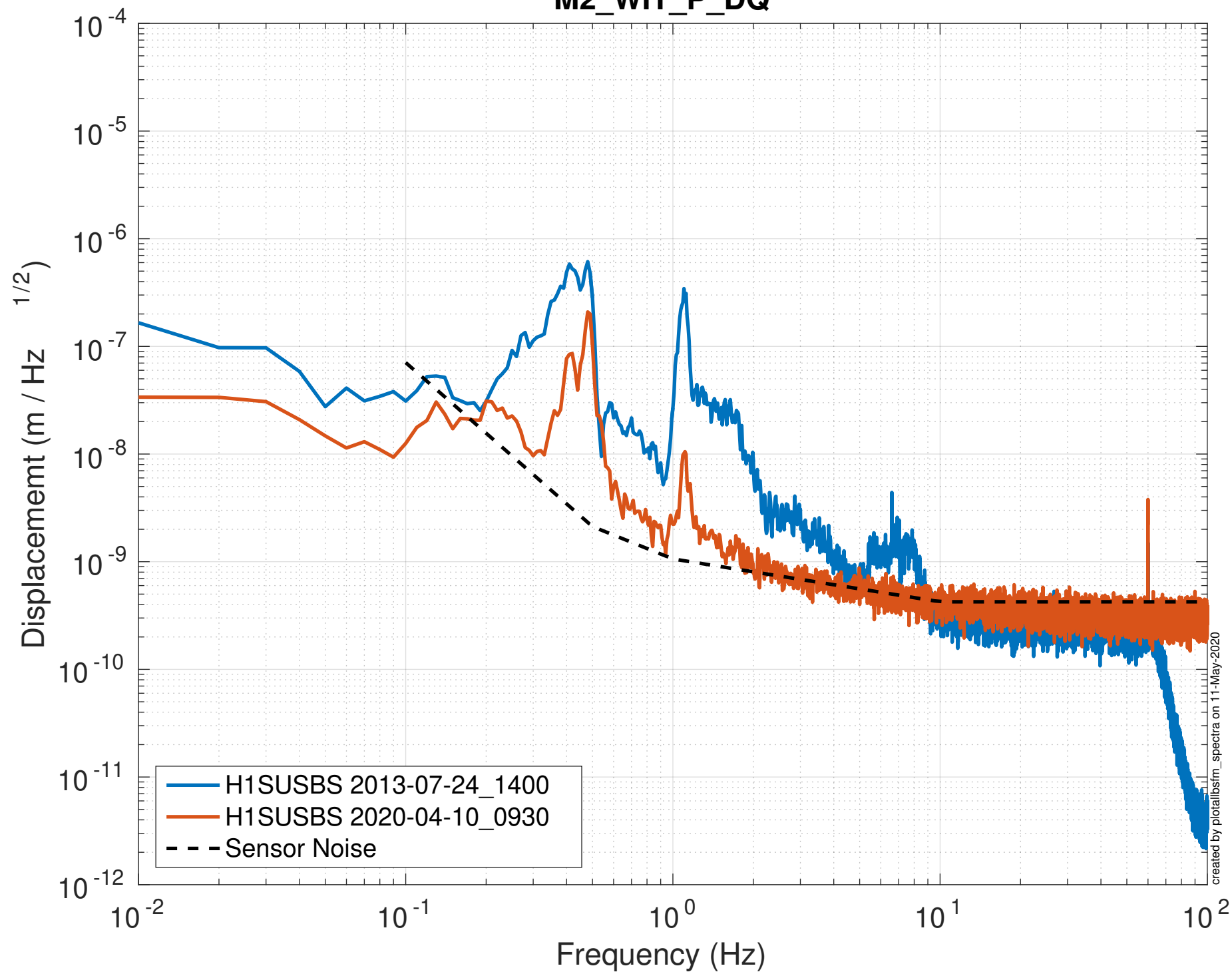


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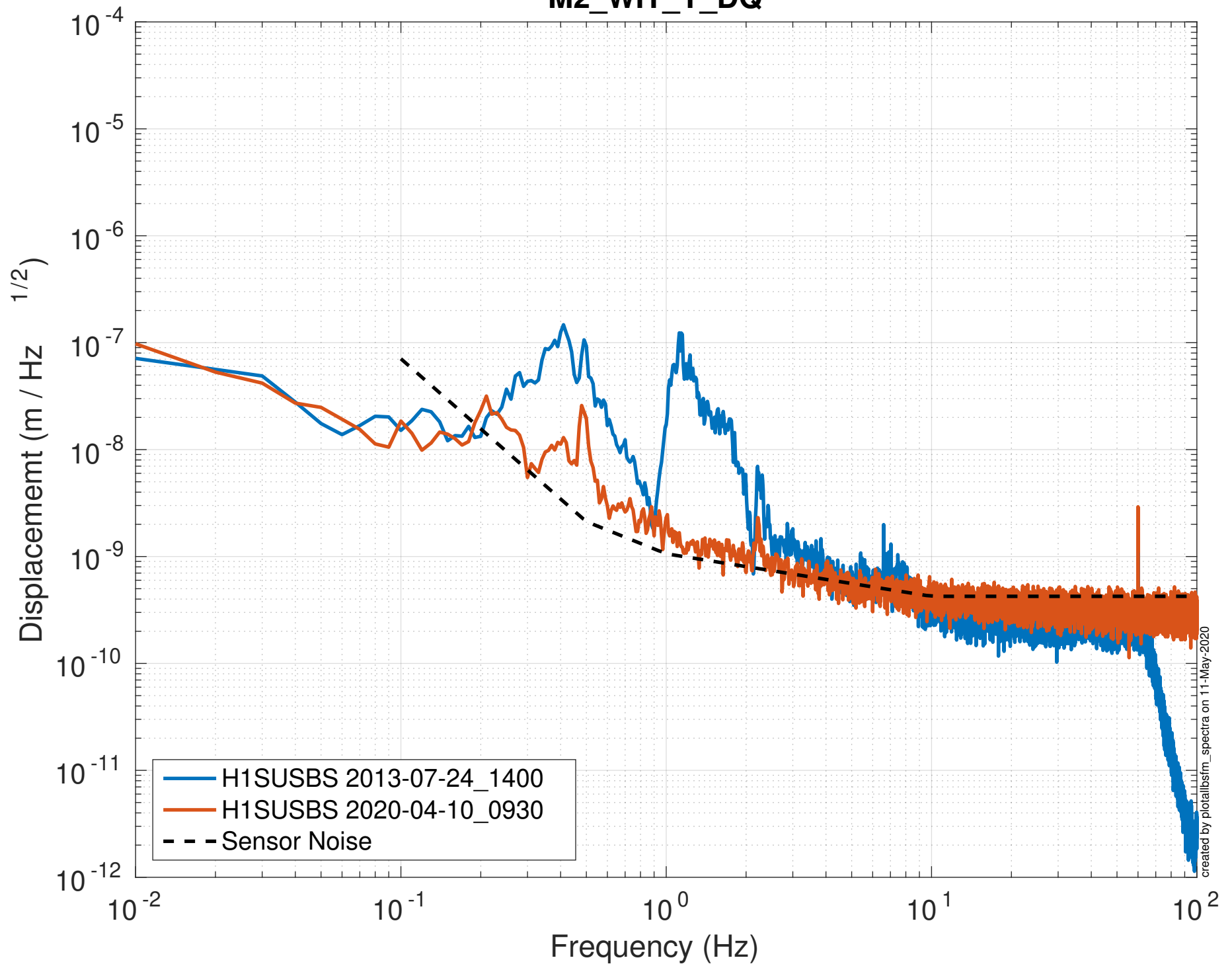
M2_WIT_P_DQ



(BSFM) Amplitude Spectral Density - Damping ON
M2_WIT_P_DQ



(BSFM) Amplitude Spectral Density - Damping OFF
M2_WIT_Y_DQ



(BSFM) Amplitude Spectral Density - Damping ON
M2_WIT_Y_DQ

