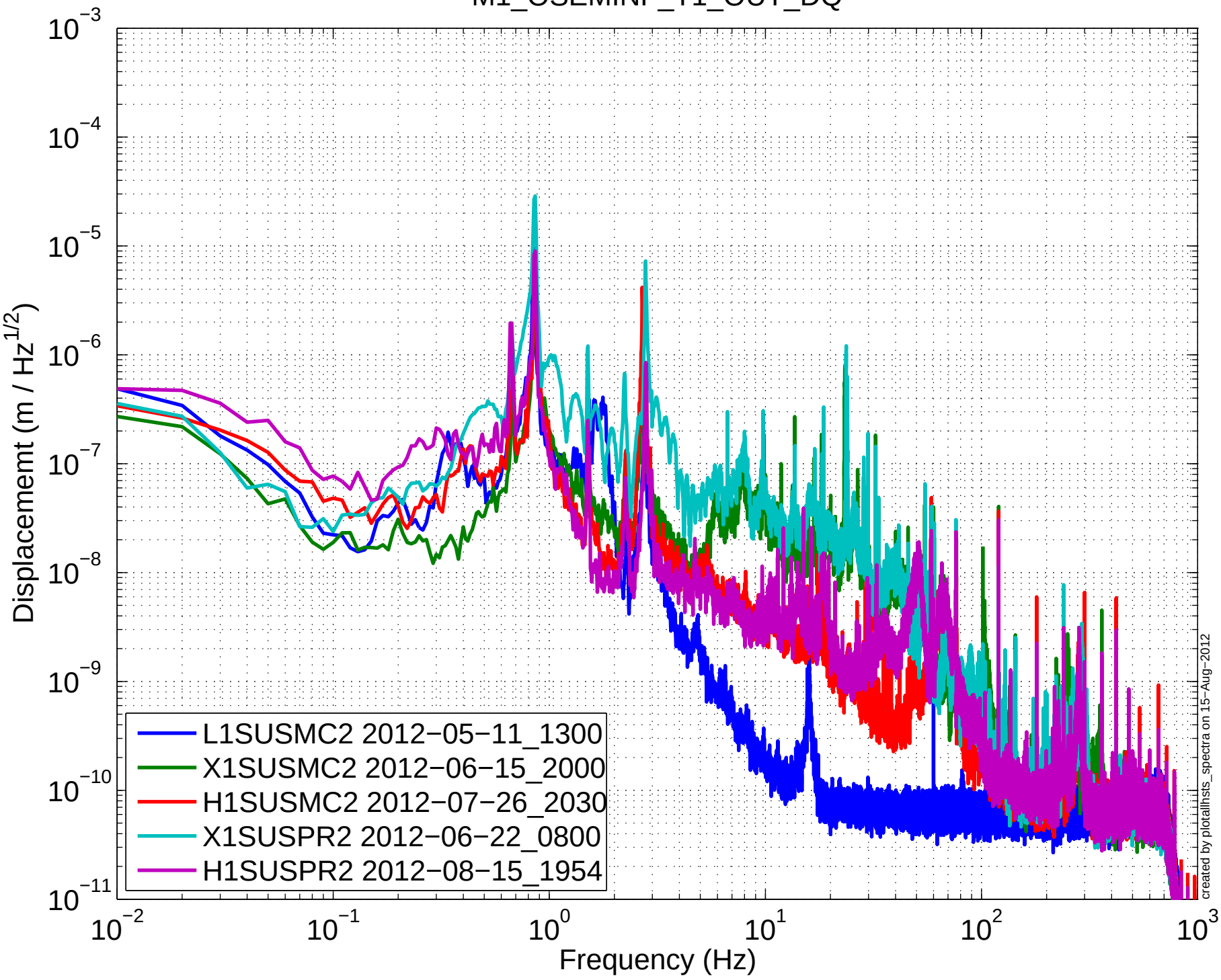
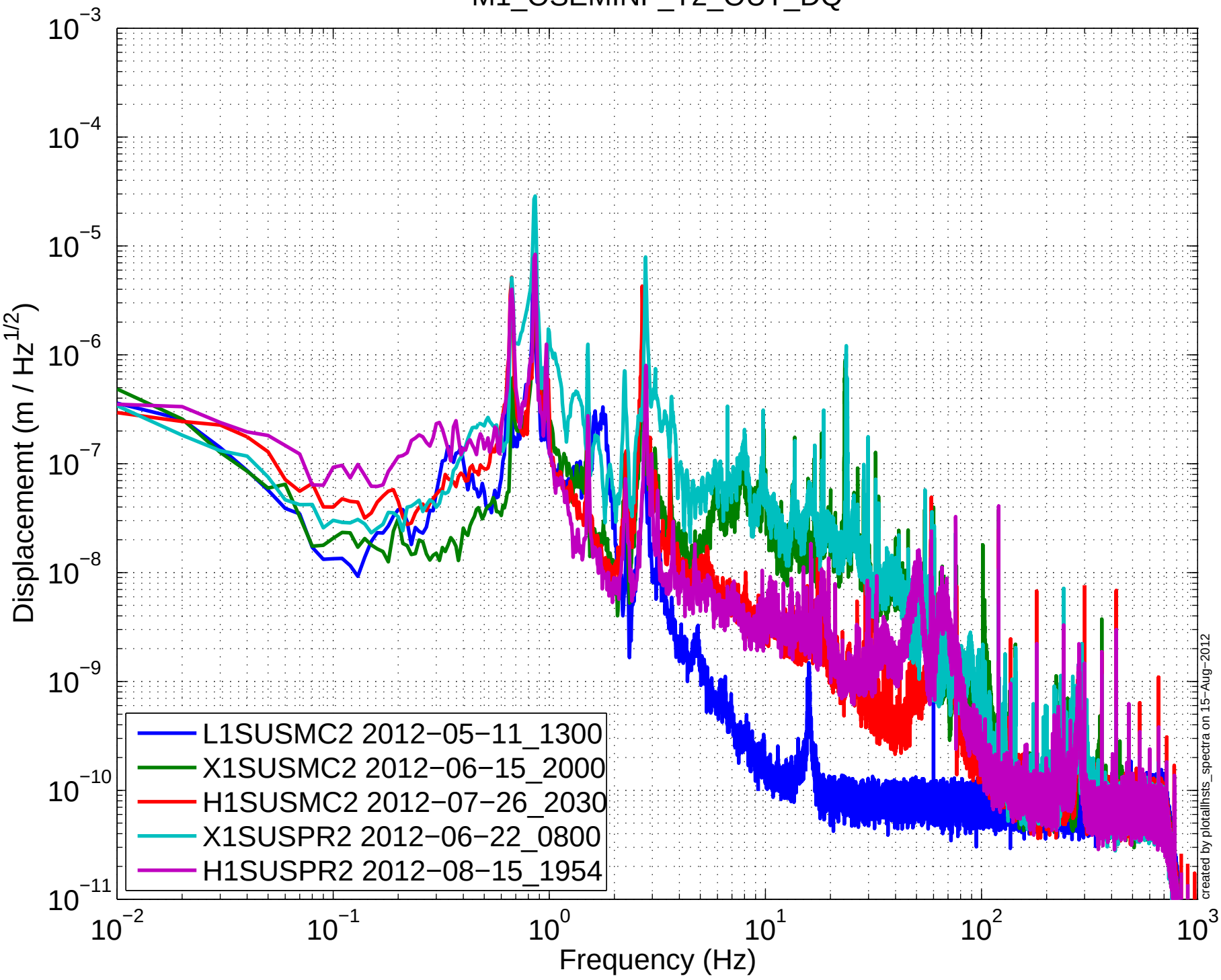
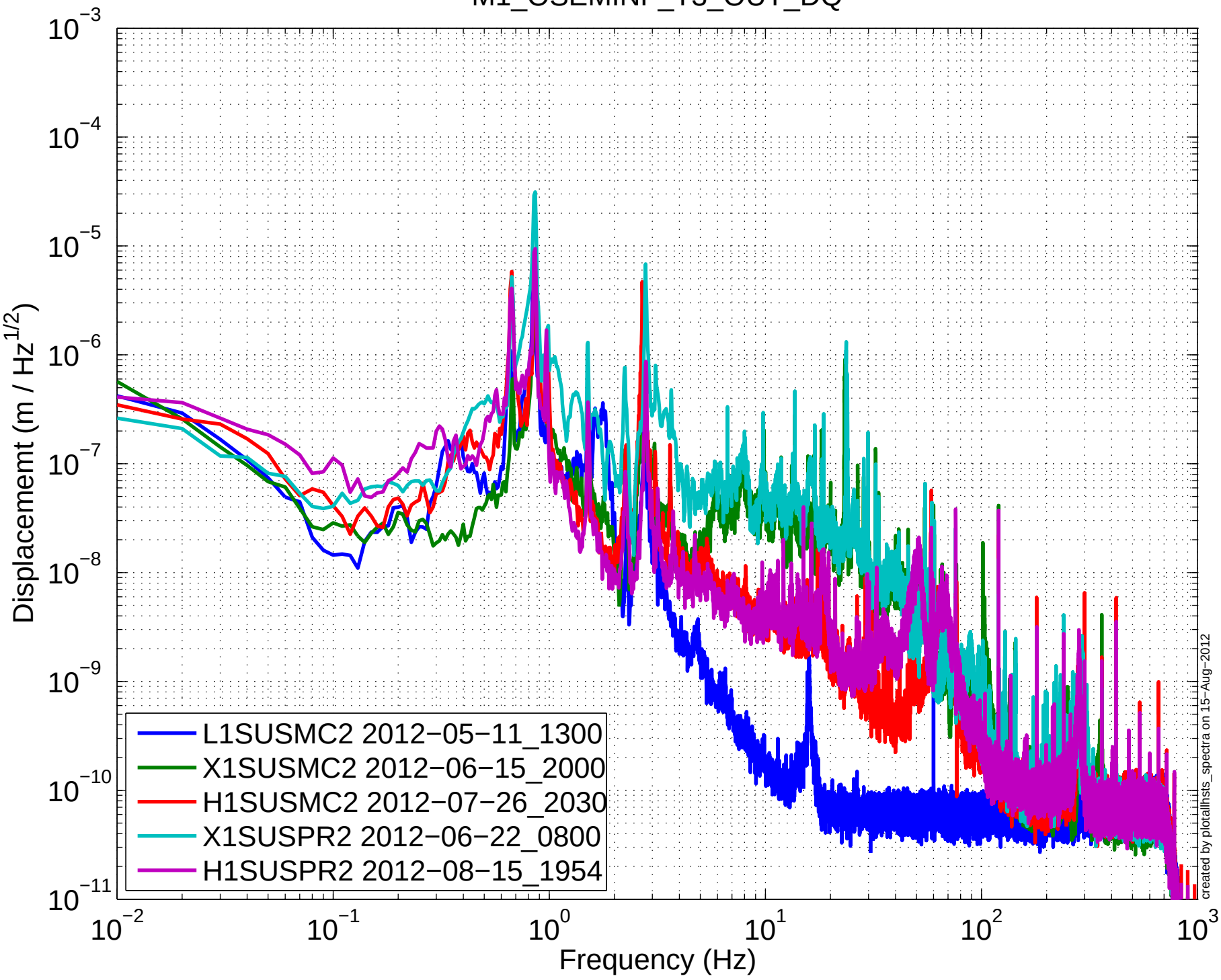
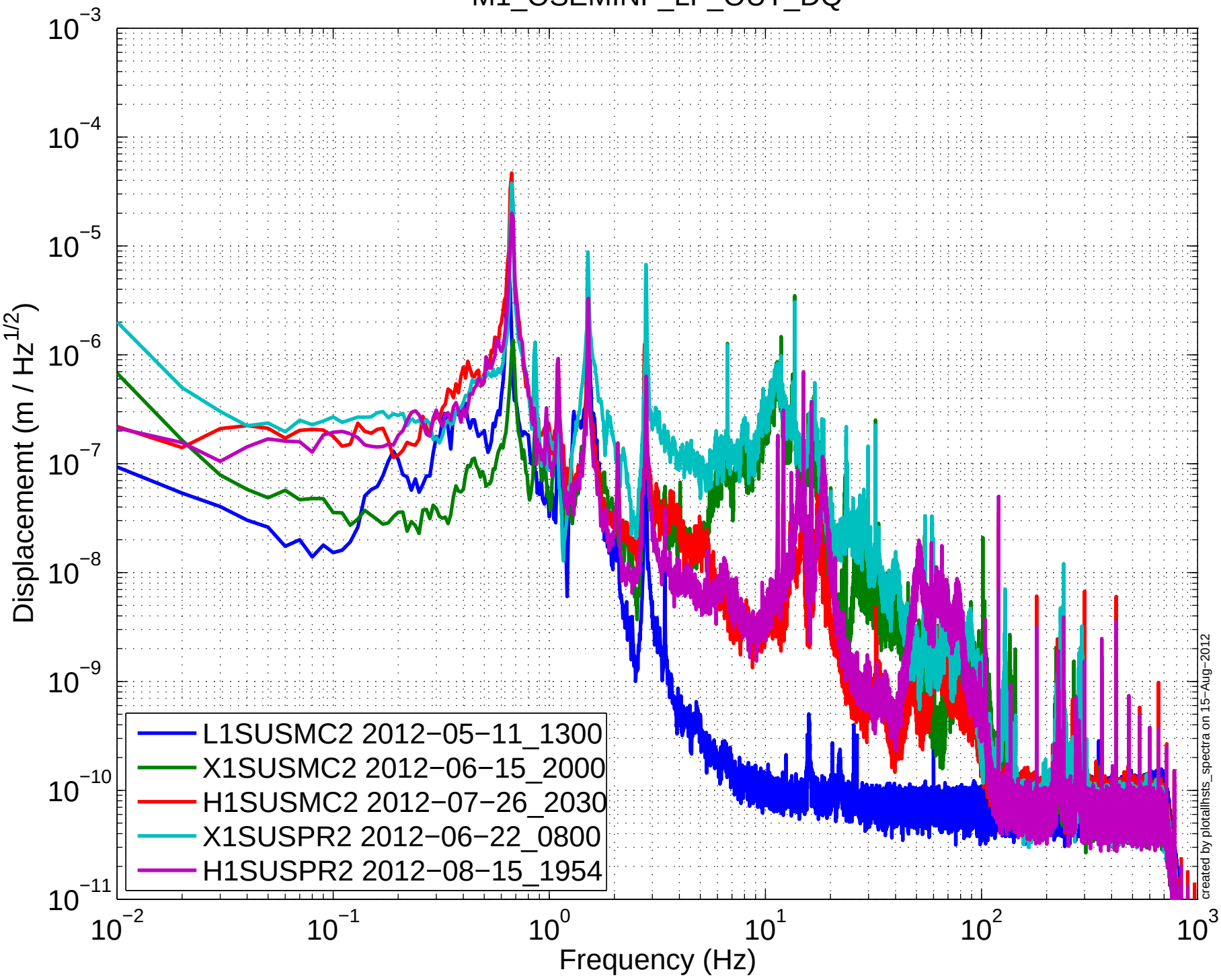
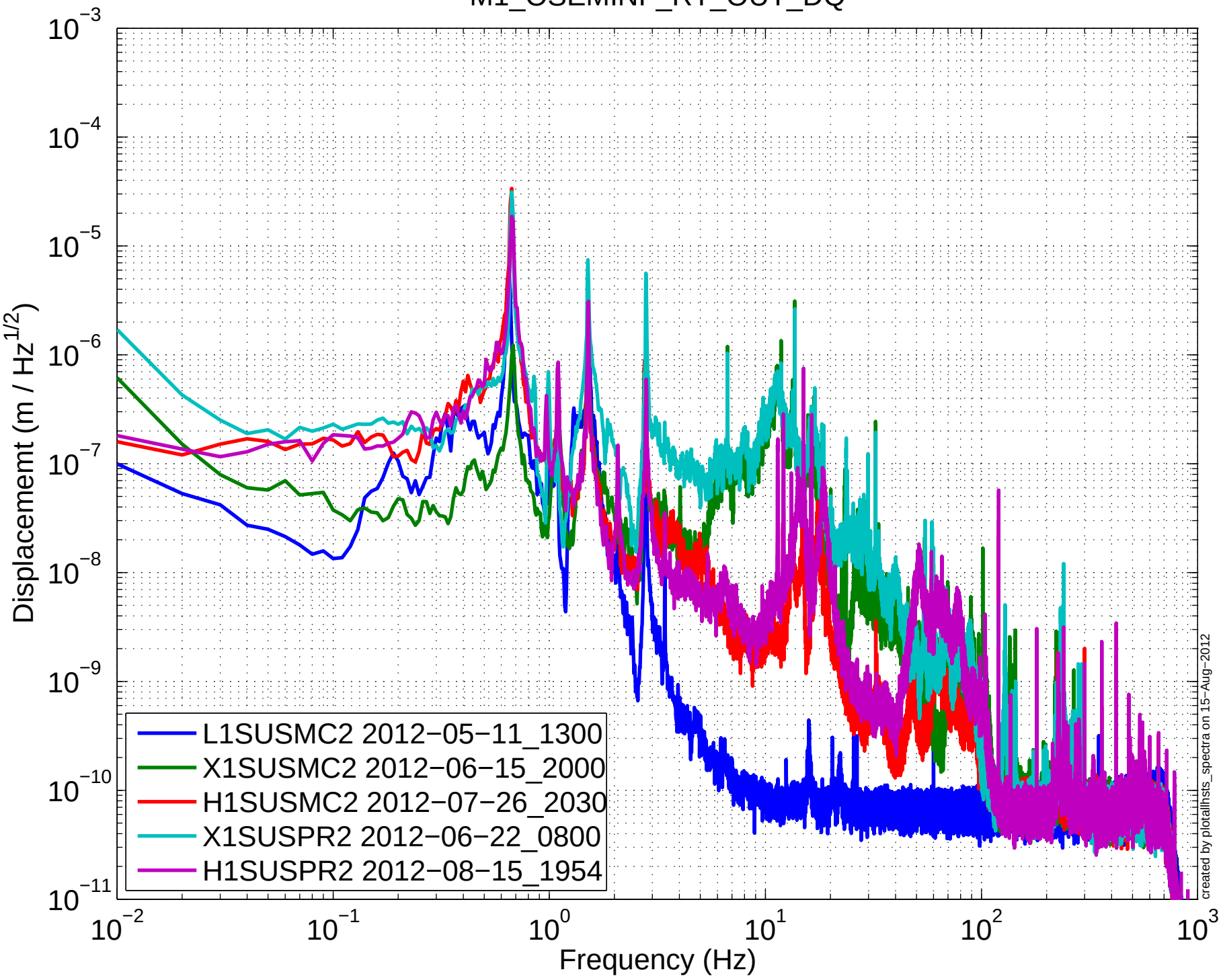
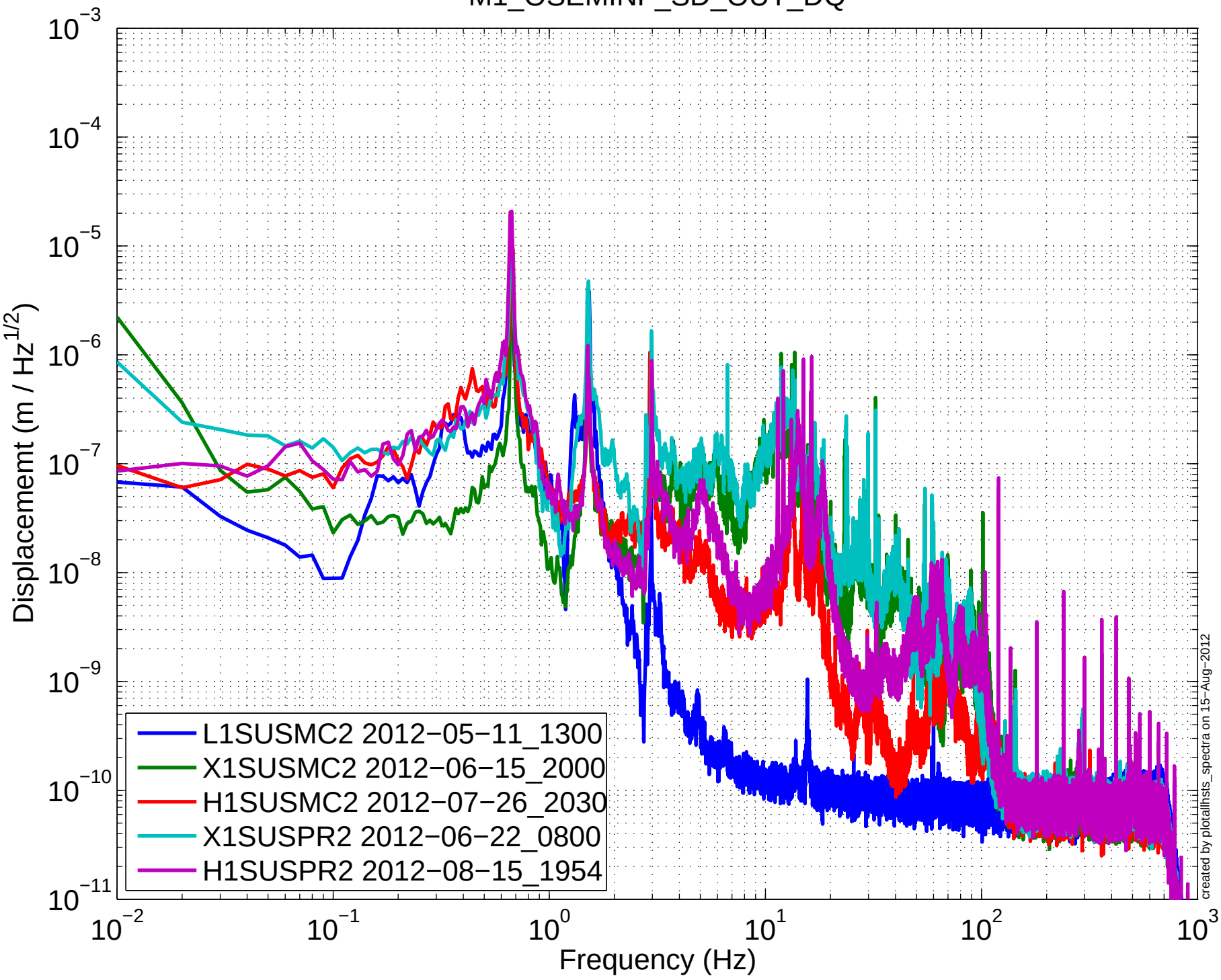

(HSTS) Amplitude Spectral Density − Damping OFF
M1_OSEMINF_T1_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

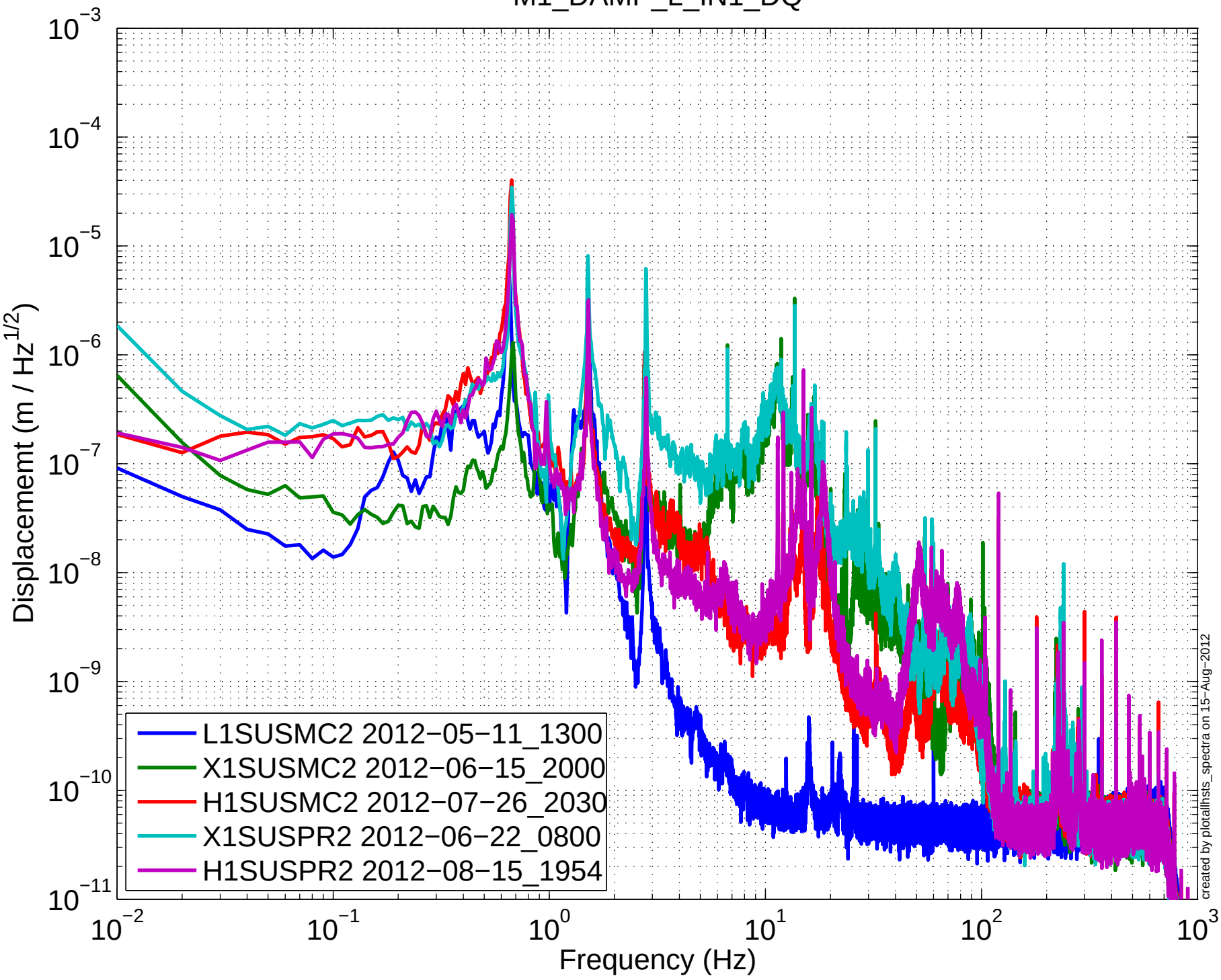

(HSTS) Amplitude Spectral Density − Damping OFF
M1_OSEMINF_T2_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

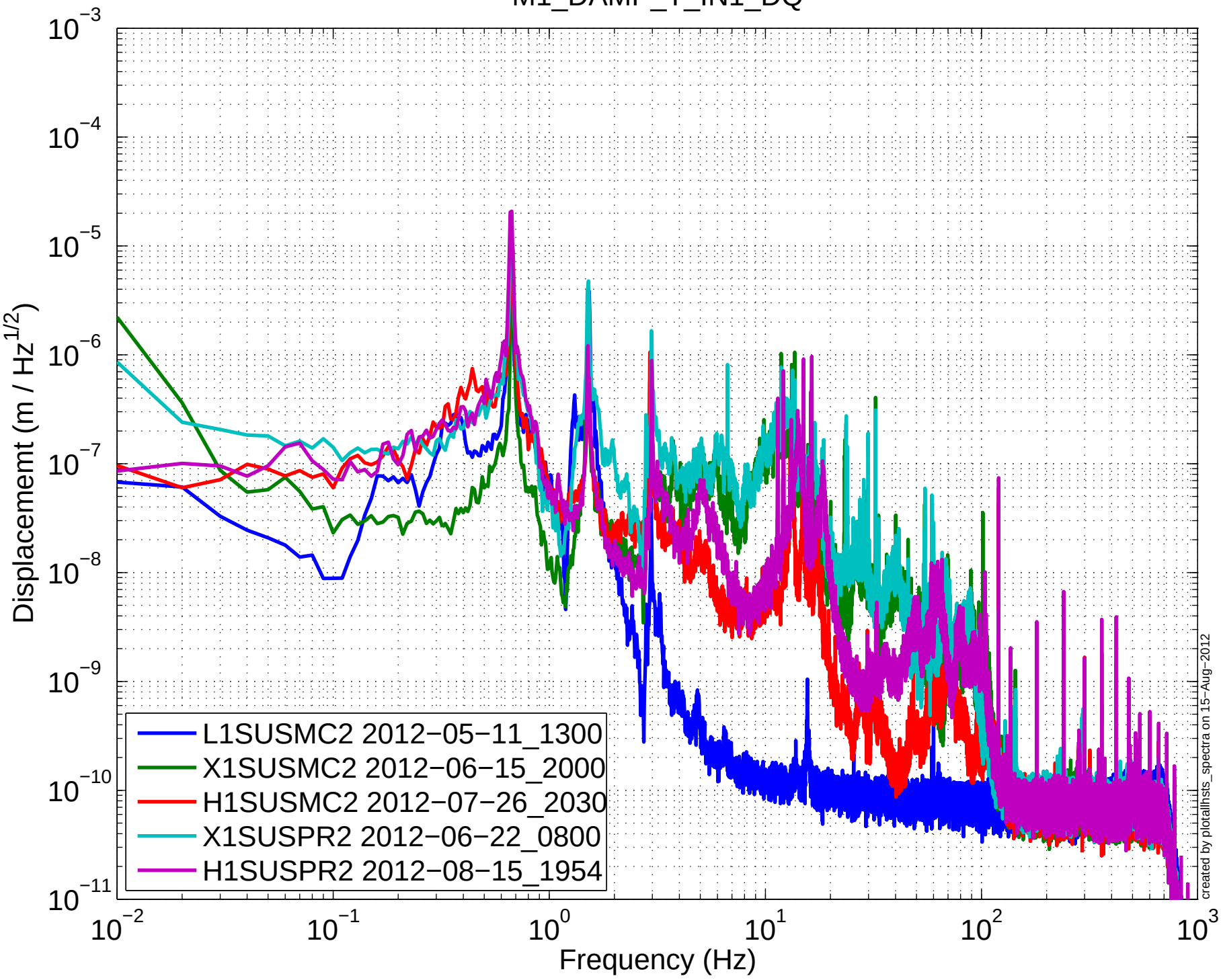

(HSTS) Amplitude Spectral Density − Damping OFF
M1_OSEMINF_T3_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

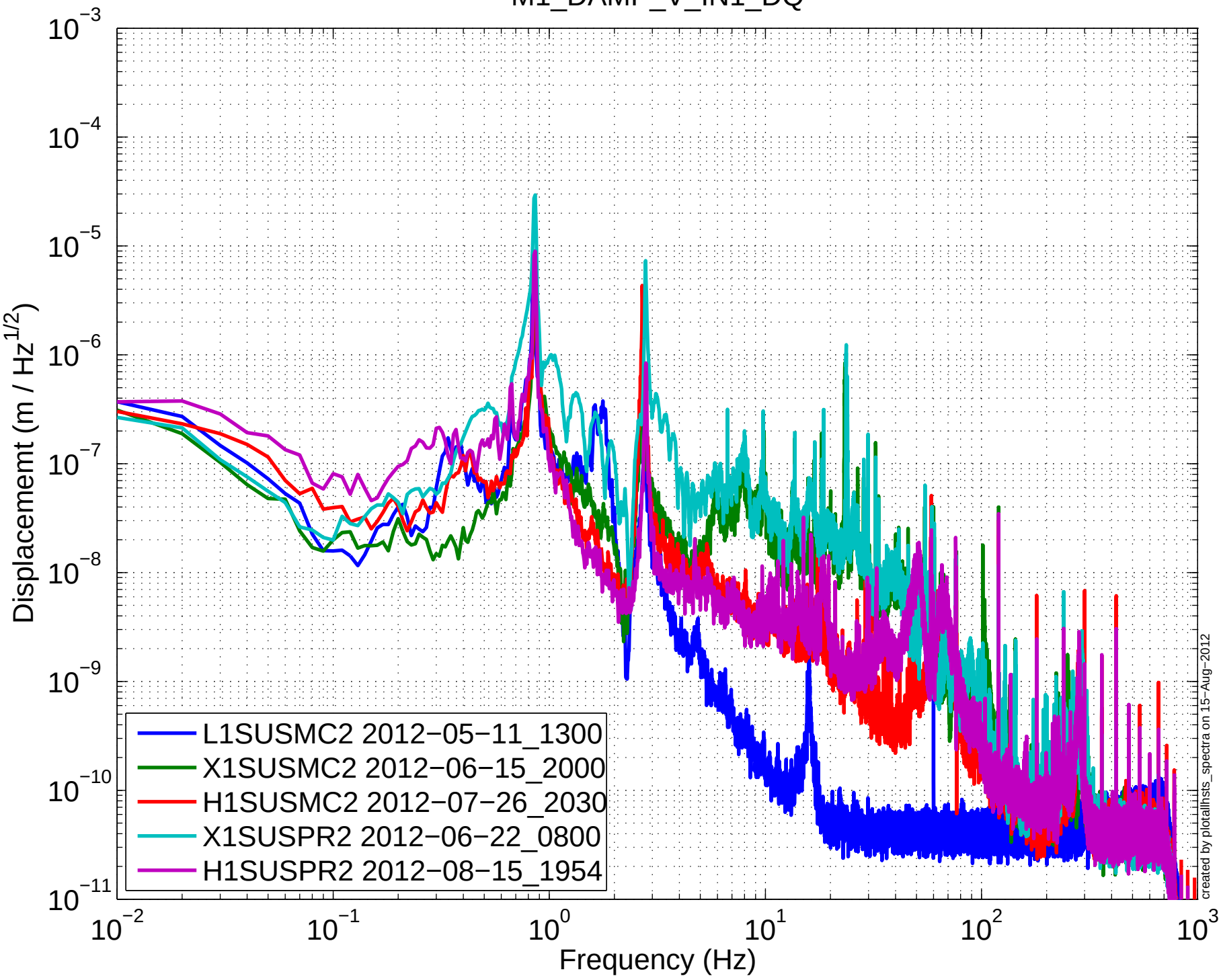

(HSTS) Amplitude Spectral Density − Damping OFF
M1_OSEMINF_LF_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

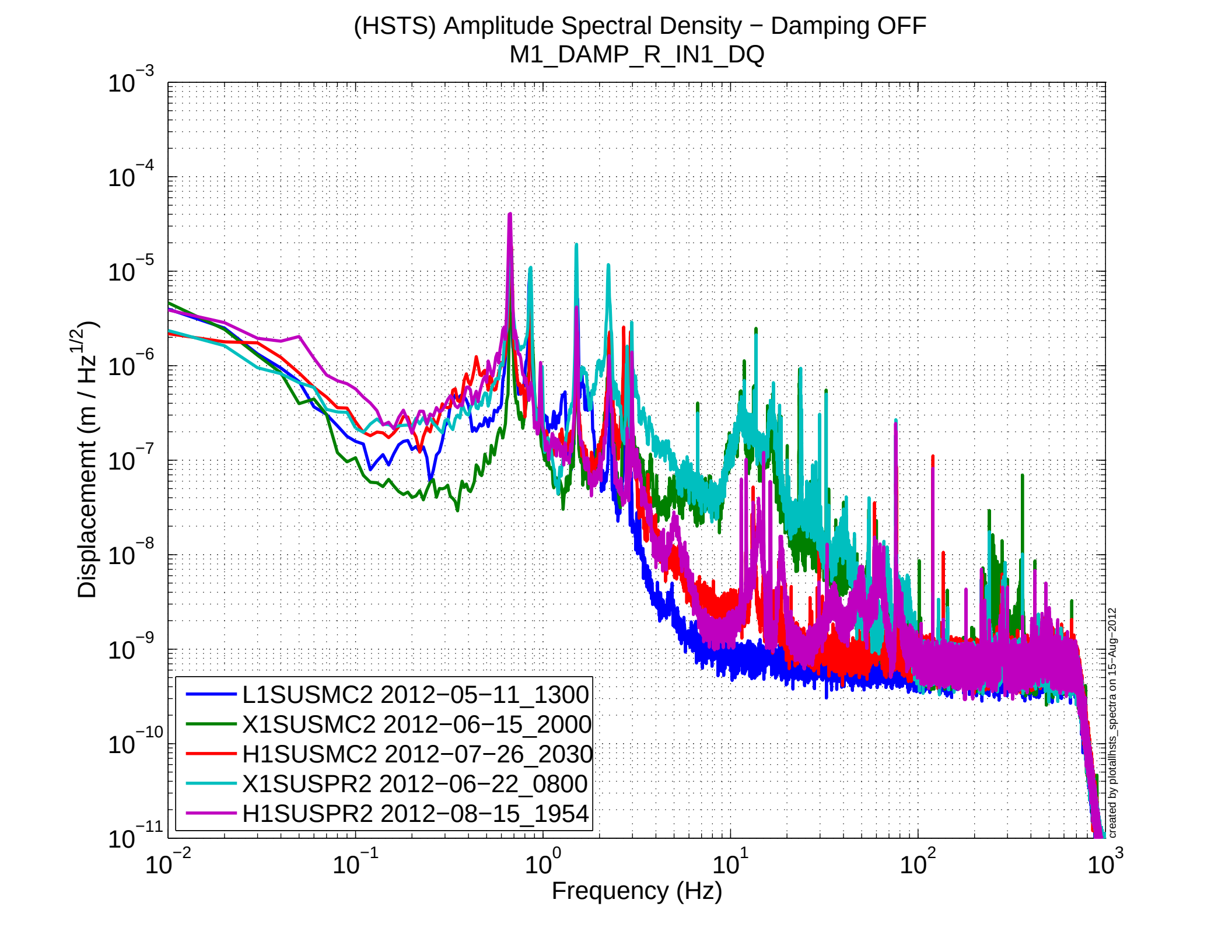

(HSTS) Amplitude Spectral Density − Damping OFF
M1_OSEMINF_RT_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

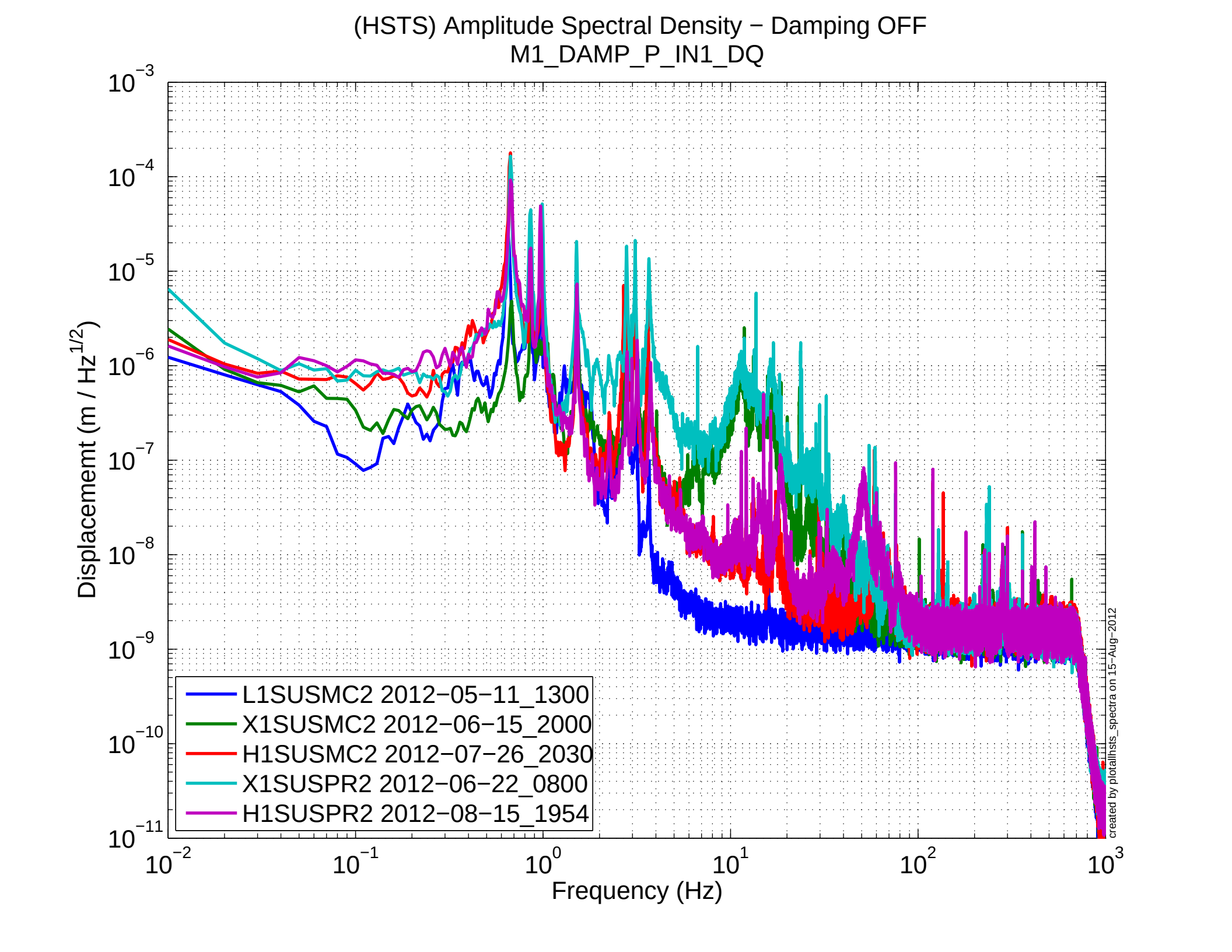

(HSTS) Amplitude Spectral Density − Damping OFF
M1_OSEMINF_SD_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

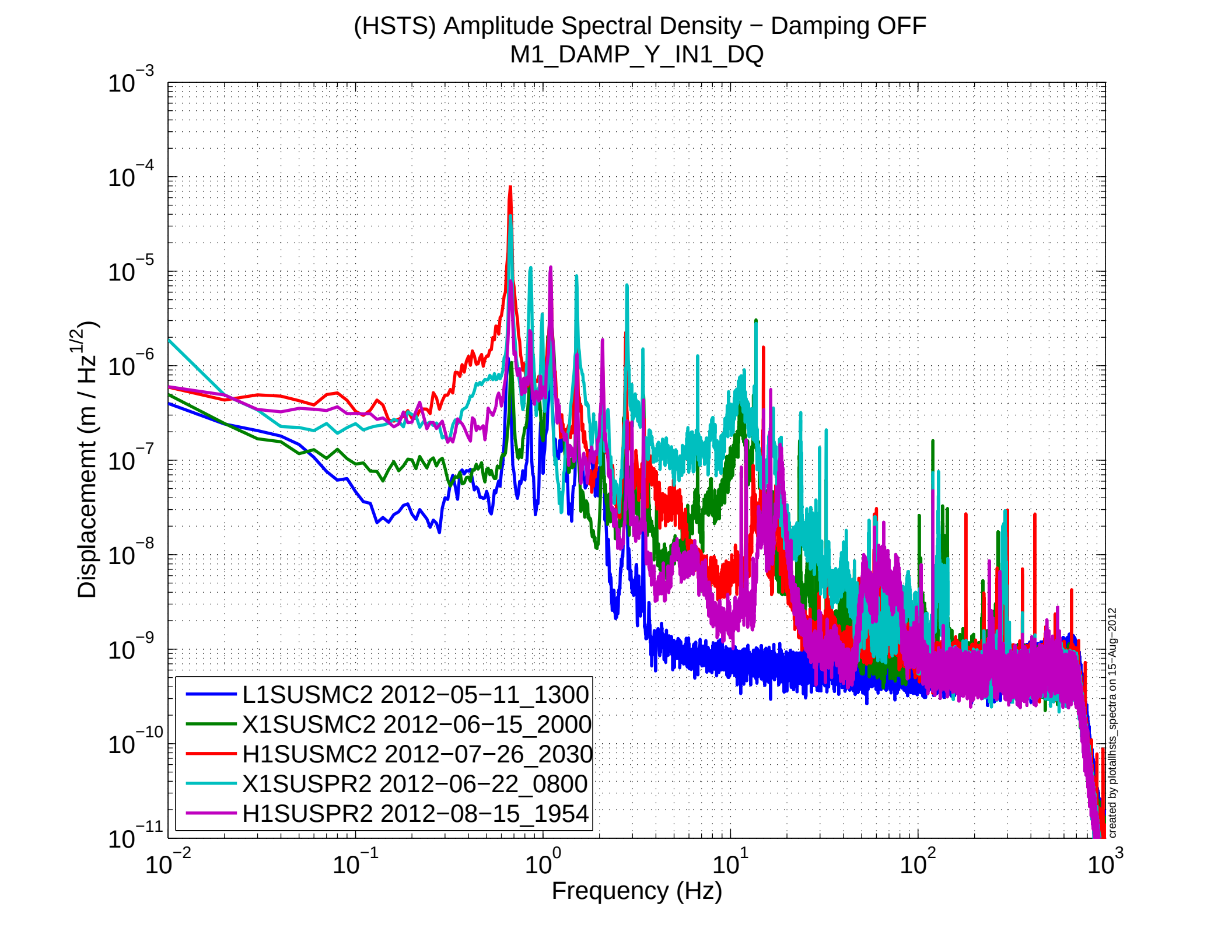

(HSTS) Amplitude Spectral Density − Damping OFF
M1_DAMP_L_IN1_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

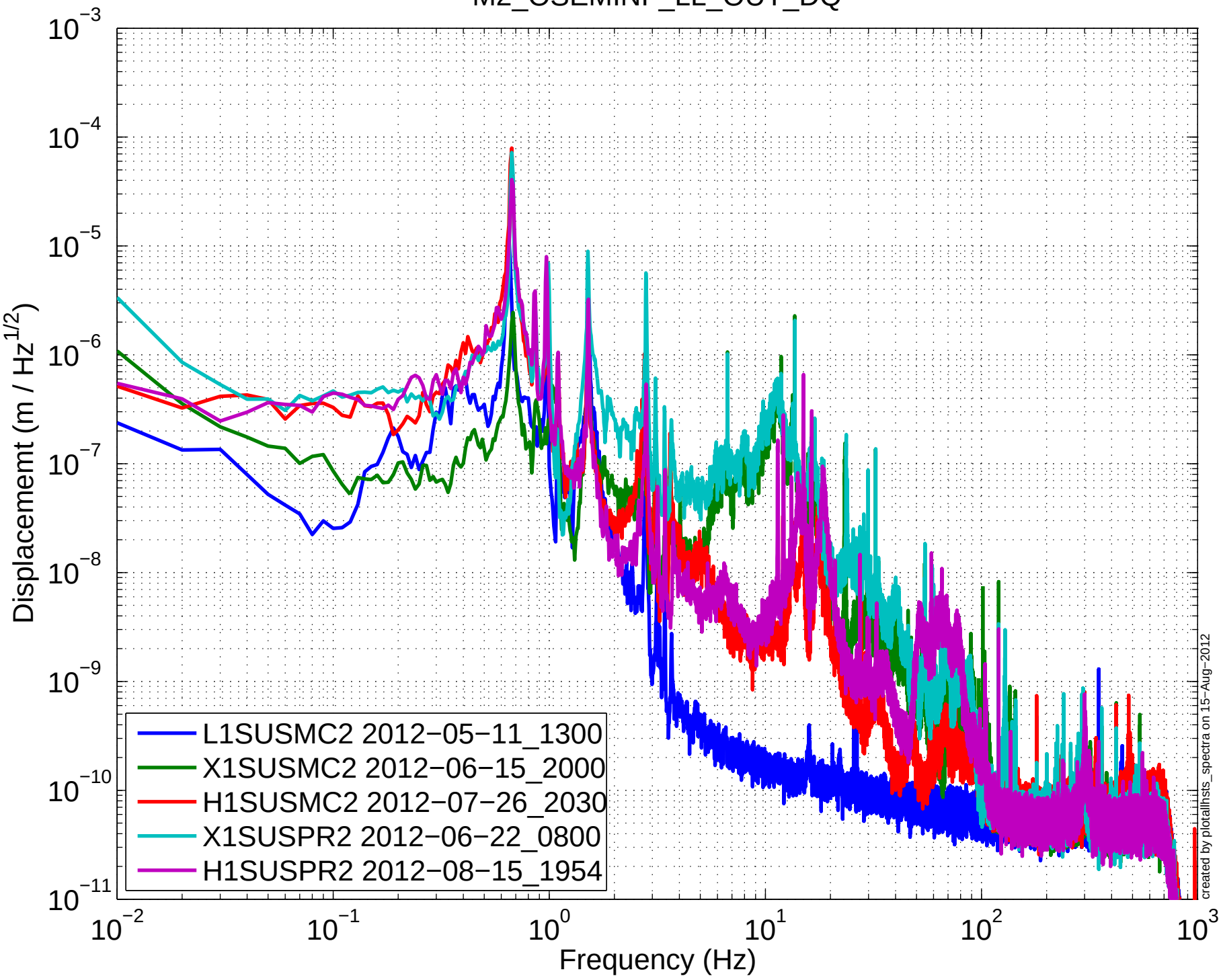

(HSTS) Amplitude Spectral Density − Damping OFF
M1_DAMP_T_IN1_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

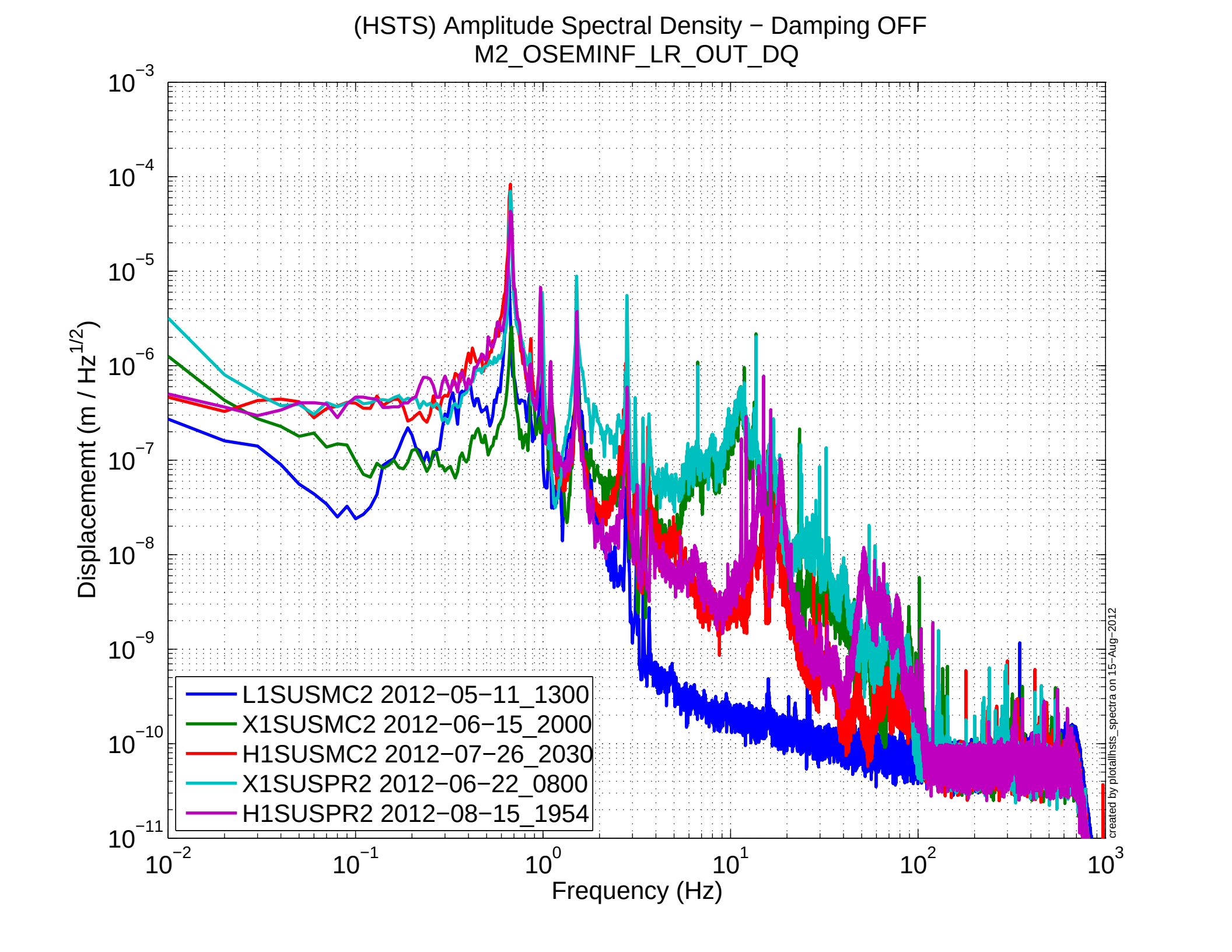

(HSTS) Amplitude Spectral Density − Damping OFF
M1_DAMP_V_IN1_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

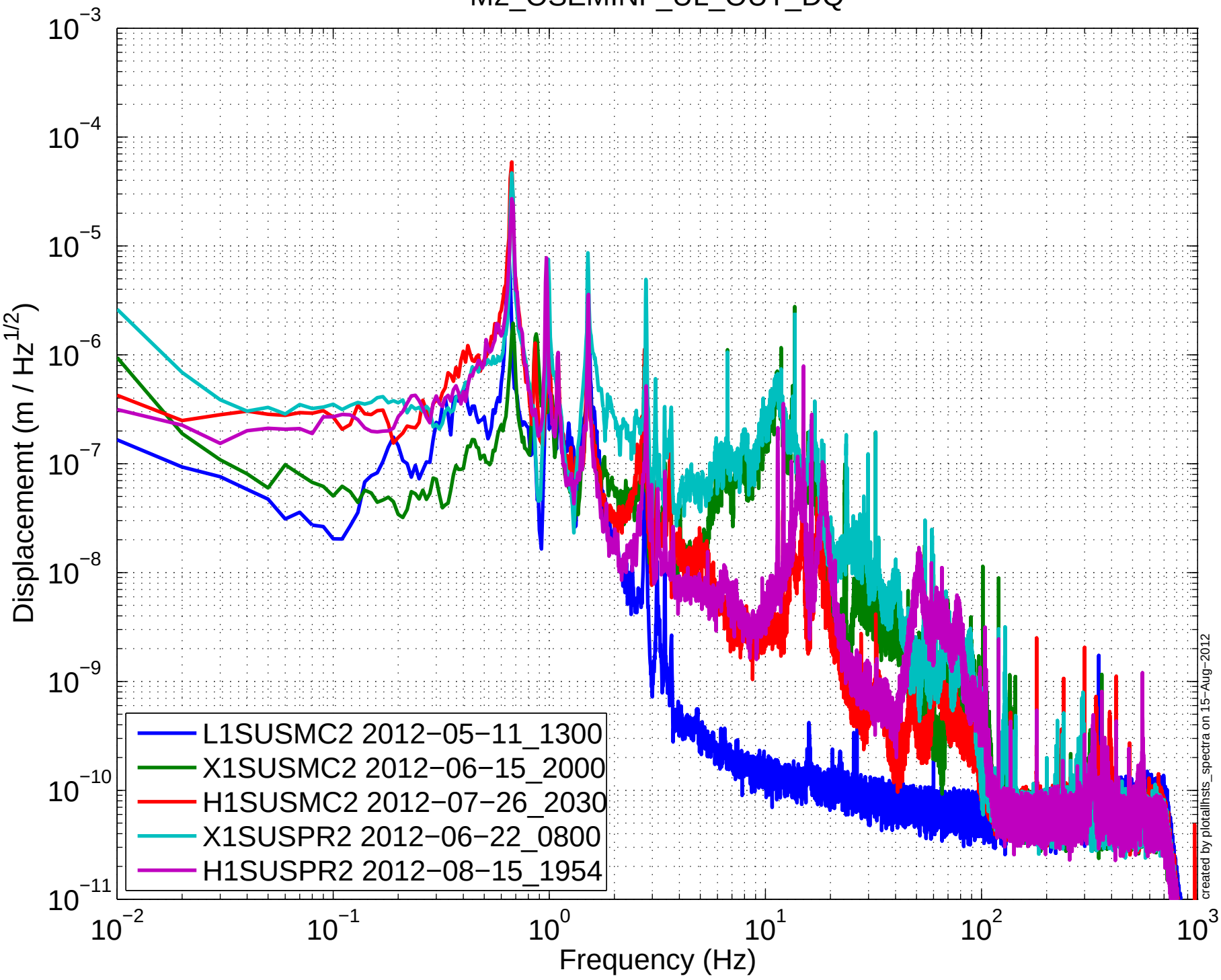

(HSTS) Amplitude Spectral Density − Damping OFF
M1_DAMP_R_IN1_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

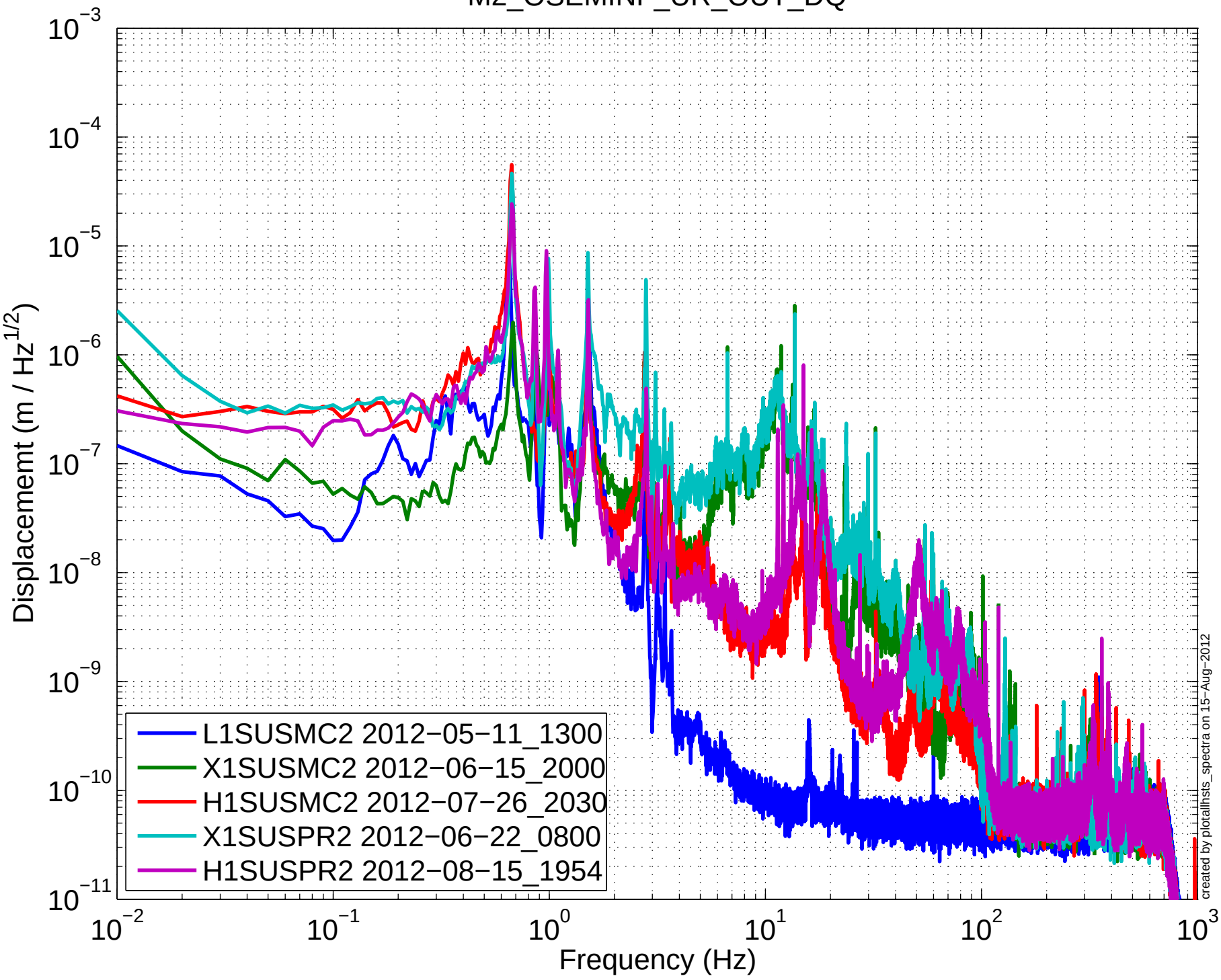

(HSTS) Amplitude Spectral Density − Damping OFF
M1_DAMP_P_IN1_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

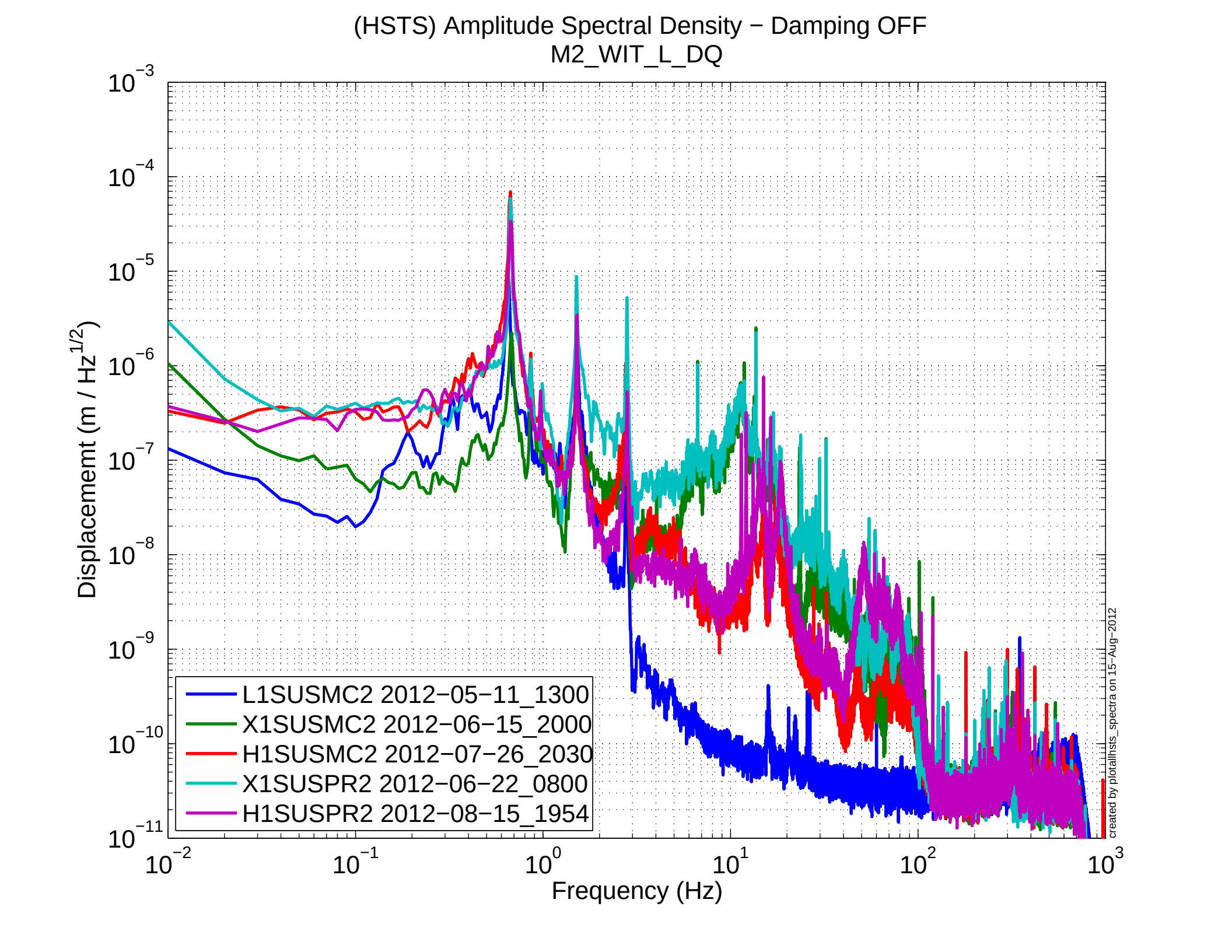

(HSTS) Amplitude Spectral Density − Damping OFF
M1_DAMP_Y_IN1_DQ
Displacement (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

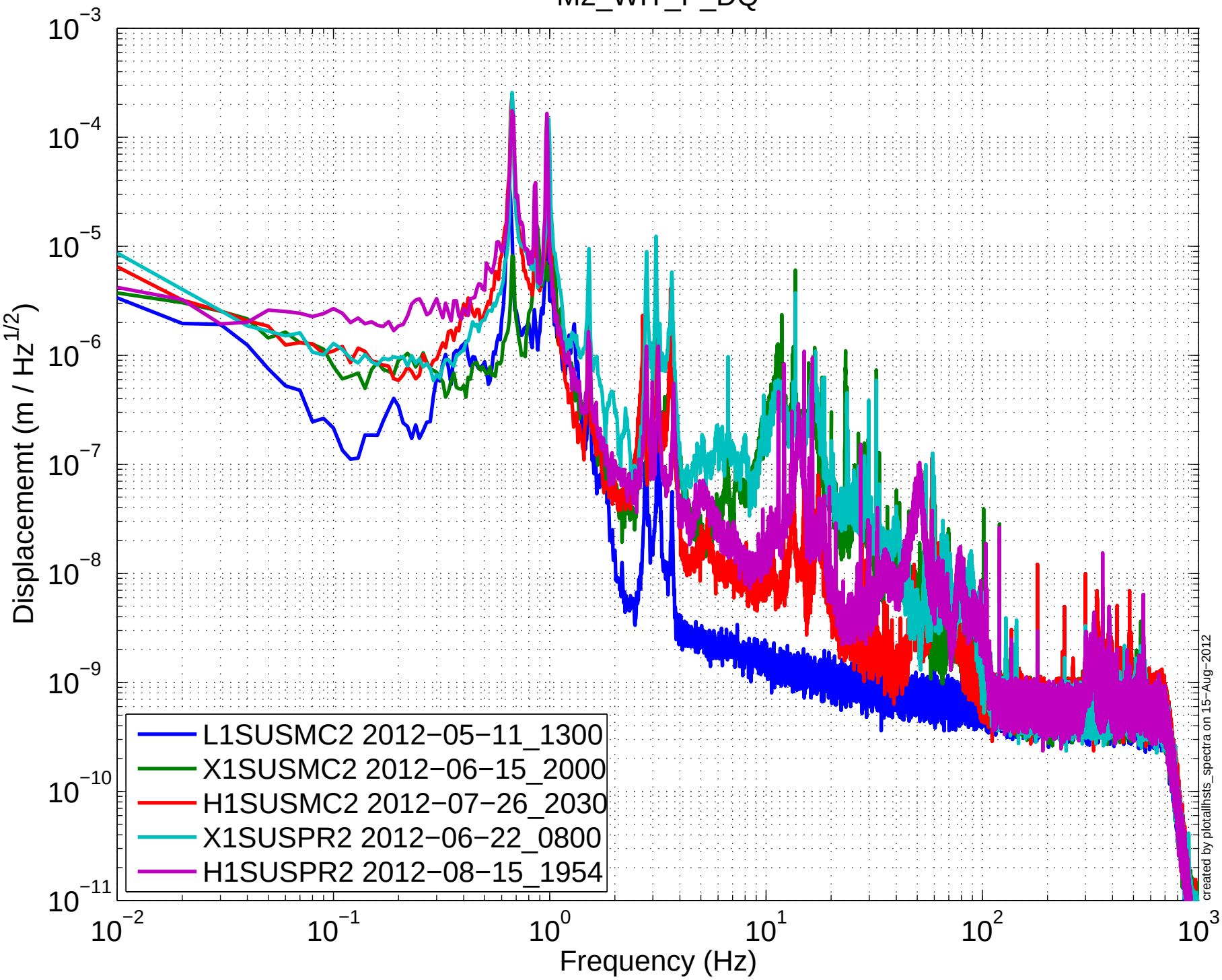

(HSTS) Amplitude Spectral Density − Damping OFF
M2_OSEMINF_LL_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

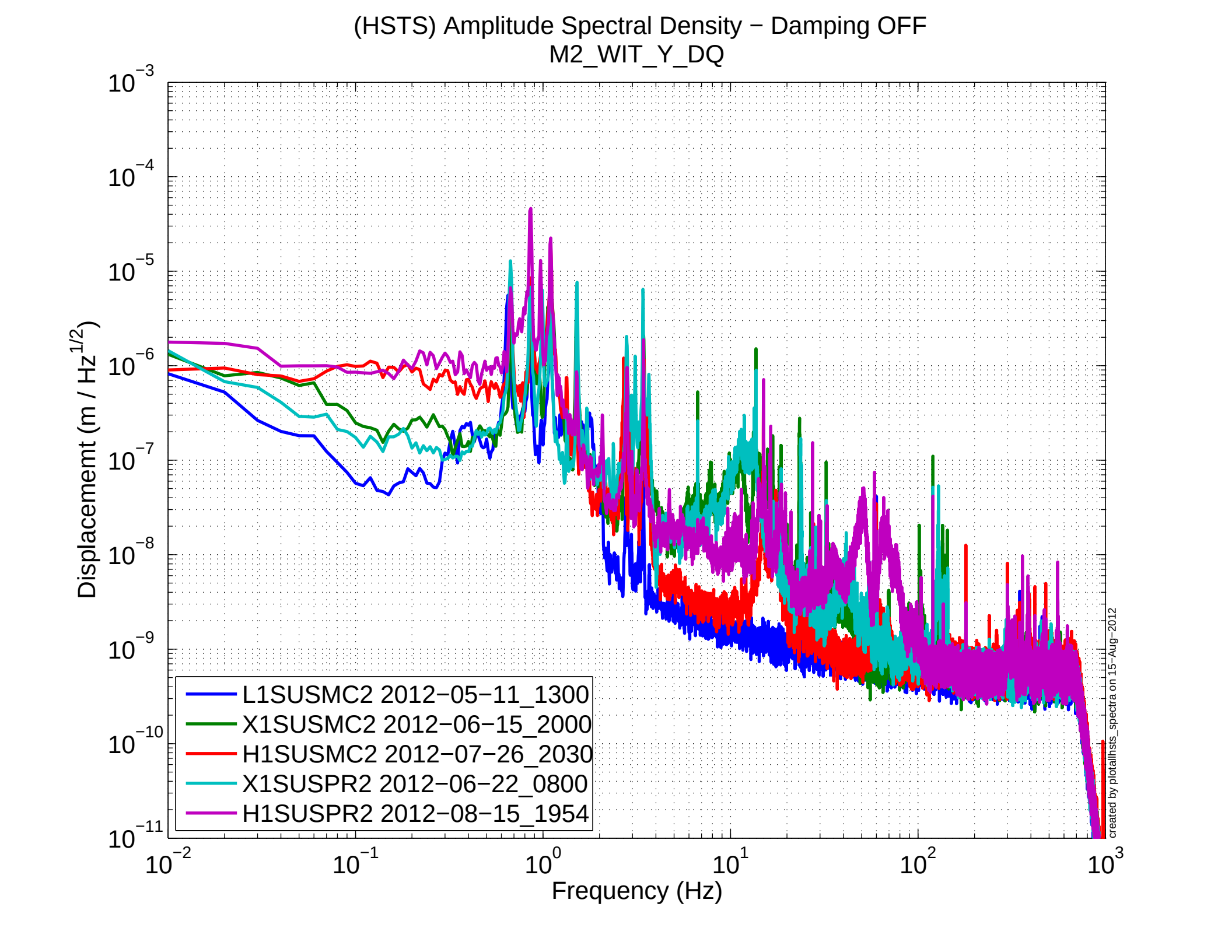

(HSTS) Amplitude Spectral Density − Damping OFF
M2_OSEMINF_LR_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

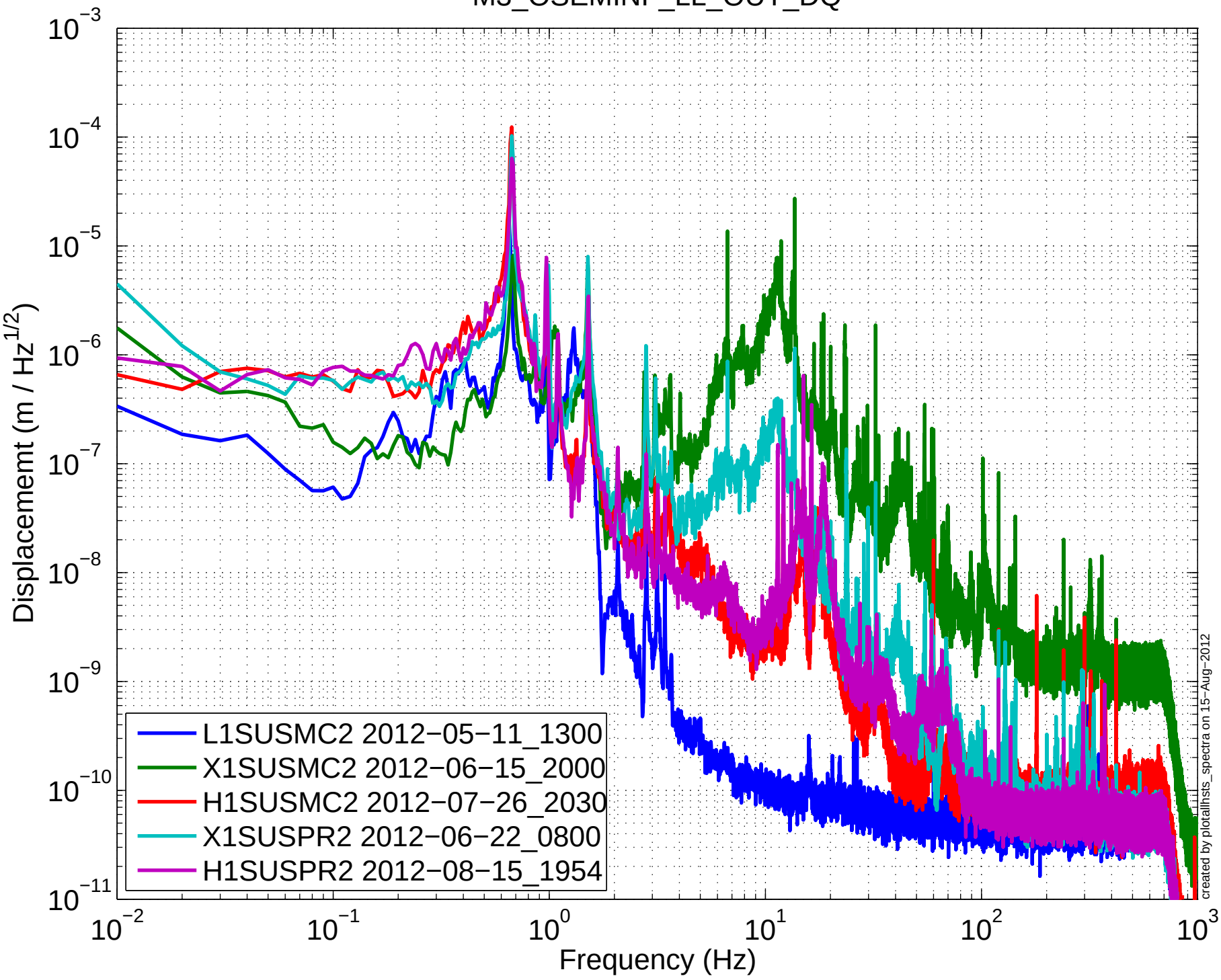

(HSTS) Amplitude Spectral Density − Damping OFF
M2_OSEMINF_UL_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

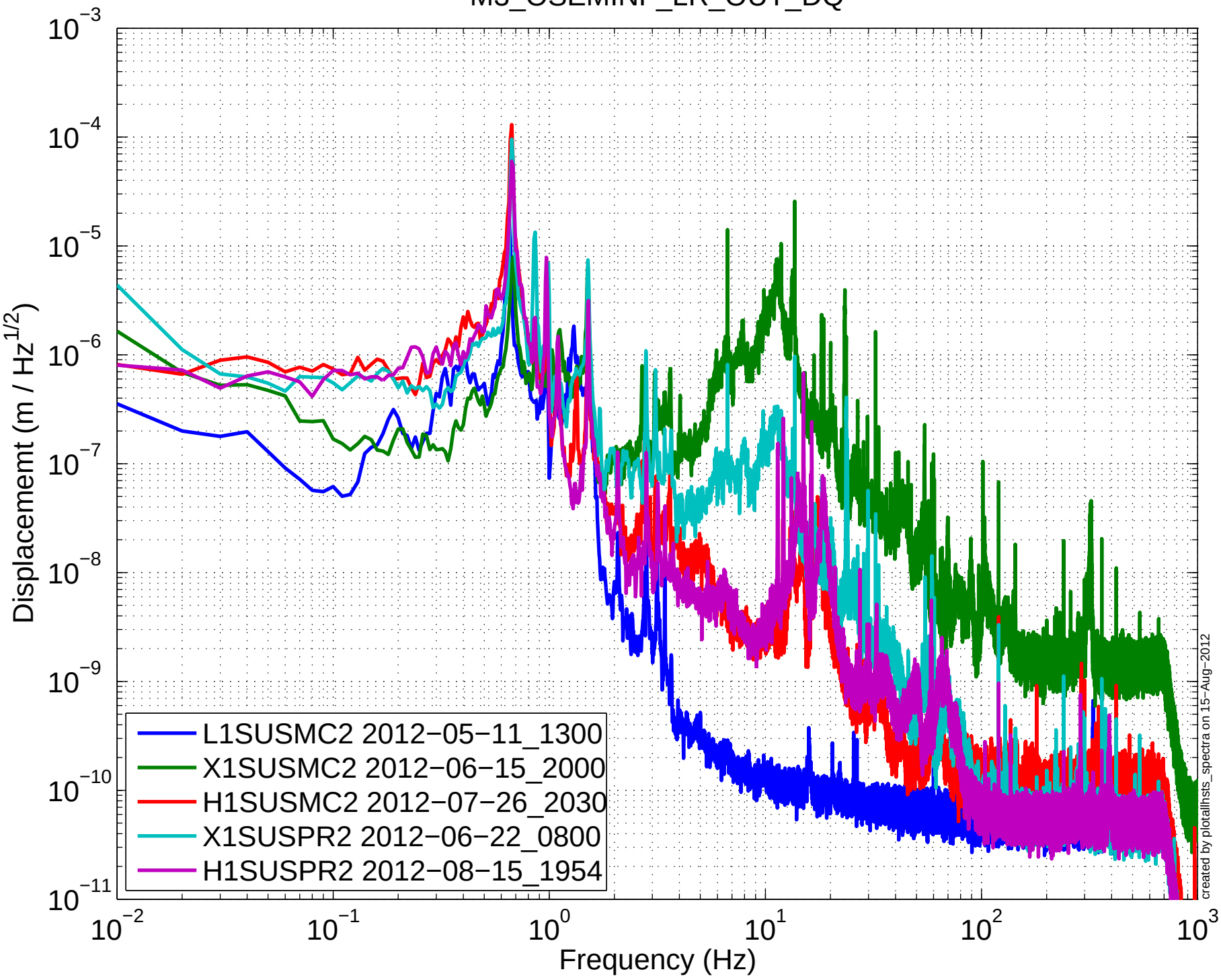

(HSTS) Amplitude Spectral Density − Damping OFF
M2_OSEMINF_UR_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

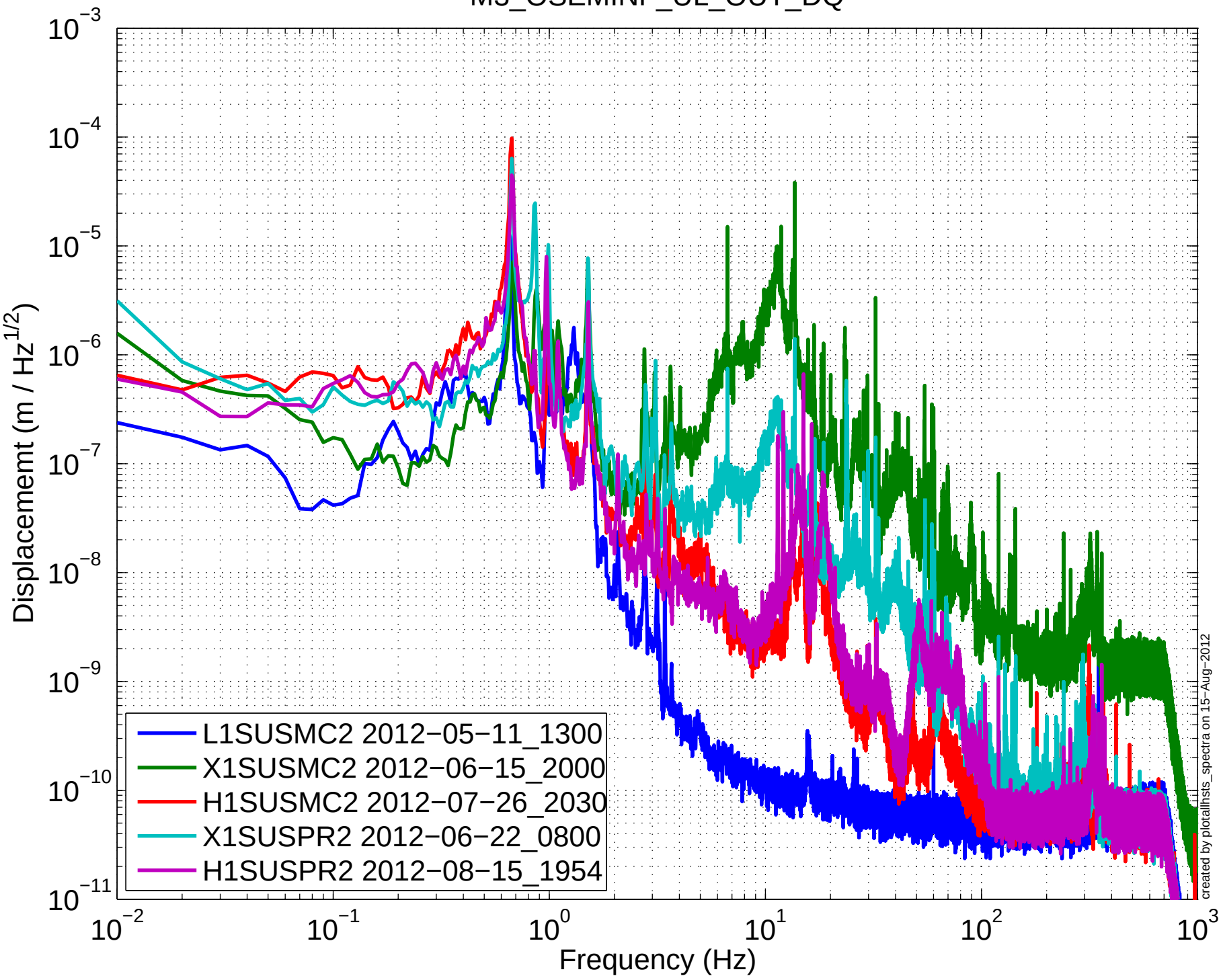

(HSTS) Amplitude Spectral Density − Damping OFF
M2_WIT_L_DQ
Displacement (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

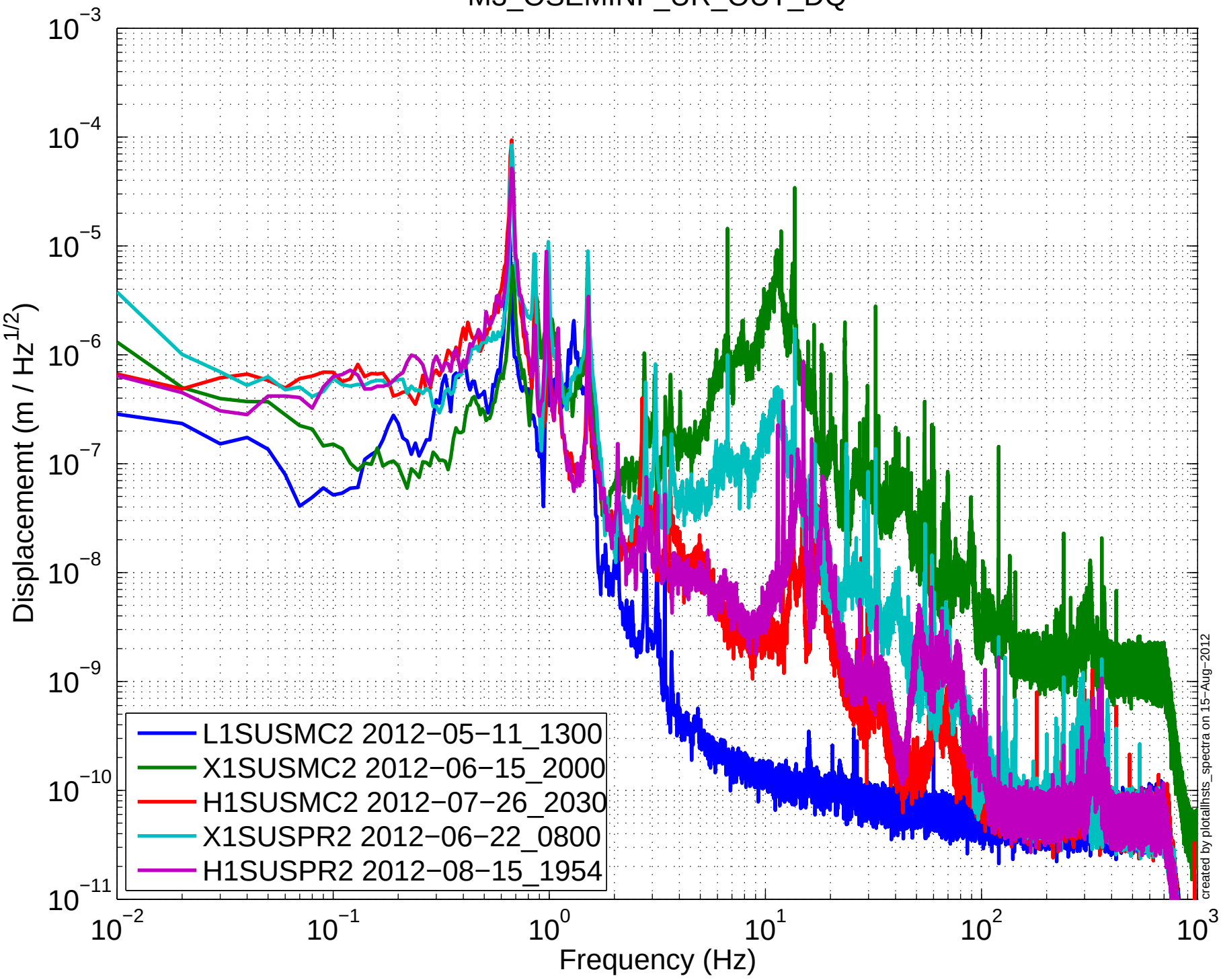

(HSTS) Amplitude Spectral Density − Damping OFF
M2_WIT_P_DQ
Displacement (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

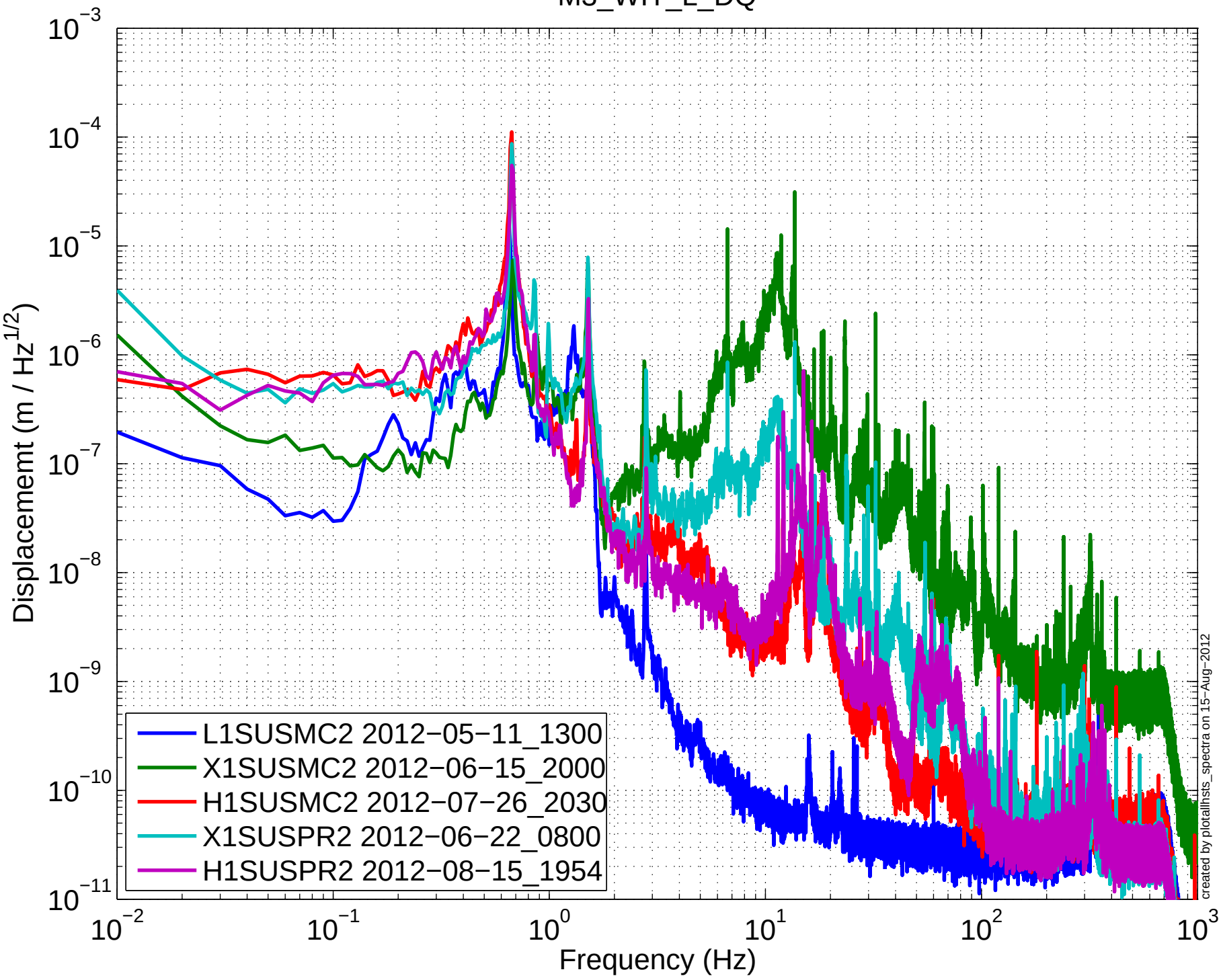

(HSTS) Amplitude Spectral Density − Damping OFF
M2_WIT_Y_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

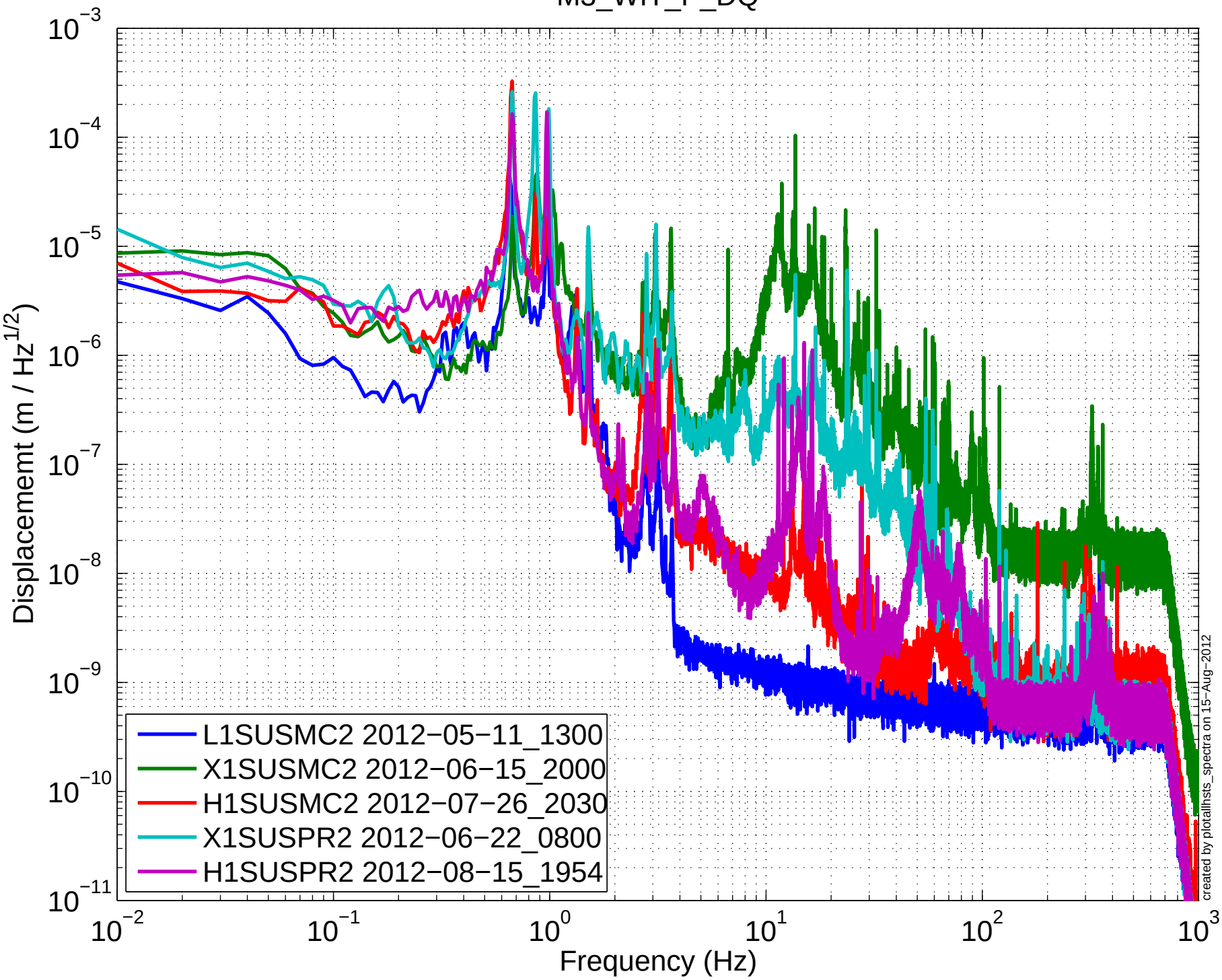

(HSTS) Amplitude Spectral Density − Damping OFF
M3_OSEMINF_LL_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012

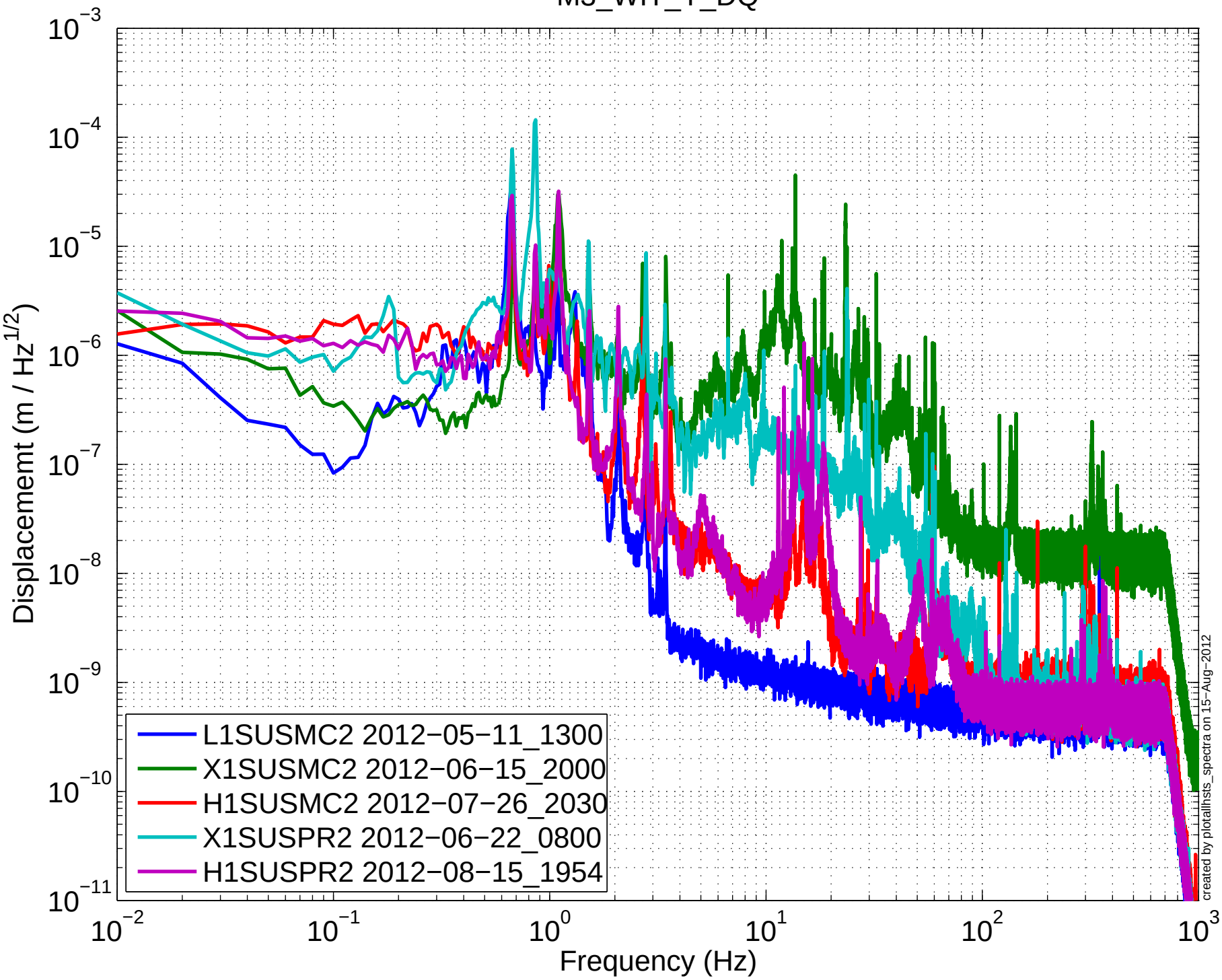

(HSTS) Amplitude Spectral Density − Damping OFF
M3_OSEMINF_LR_OUT_DQ
Displacement (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012


(HSTS) Amplitude Spectral Density − Damping OFF
M3_OSEMINF_UL_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012


(HSTS) Amplitude Spectral Density − Damping OFF
M3_OSEMINF_UR_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012


(HSTS) Amplitude Spectral Density − Damping OFF
M3_WIT_L_DQ
Displacement (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012


(HSTS) Amplitude Spectral Density − Damping OFF
M3_WIT_P_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012


(HSTS) Amplitude Spectral Density − Damping OFF
M3_WIT_Y_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
L1SUSMC2 2012−05−11_1300
X1SUSMC2 2012−06−15_2000
H1SUSMC2 2012−07−26_2030
X1SUSPR2 2012−06−22_0800
H1SUSPR2 2012−08−15_1954
created by plotallhsts_spectra on 15−Aug−2012