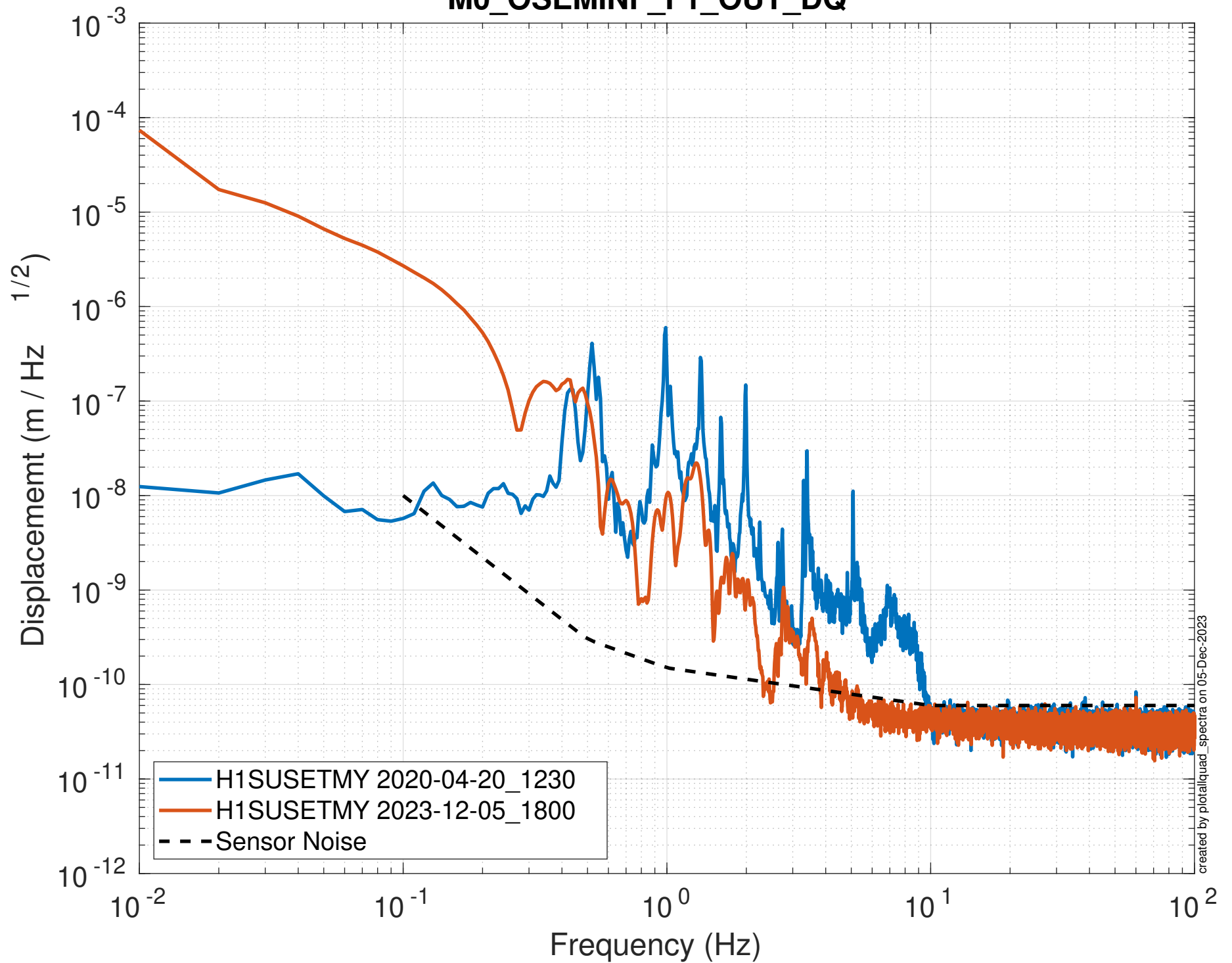
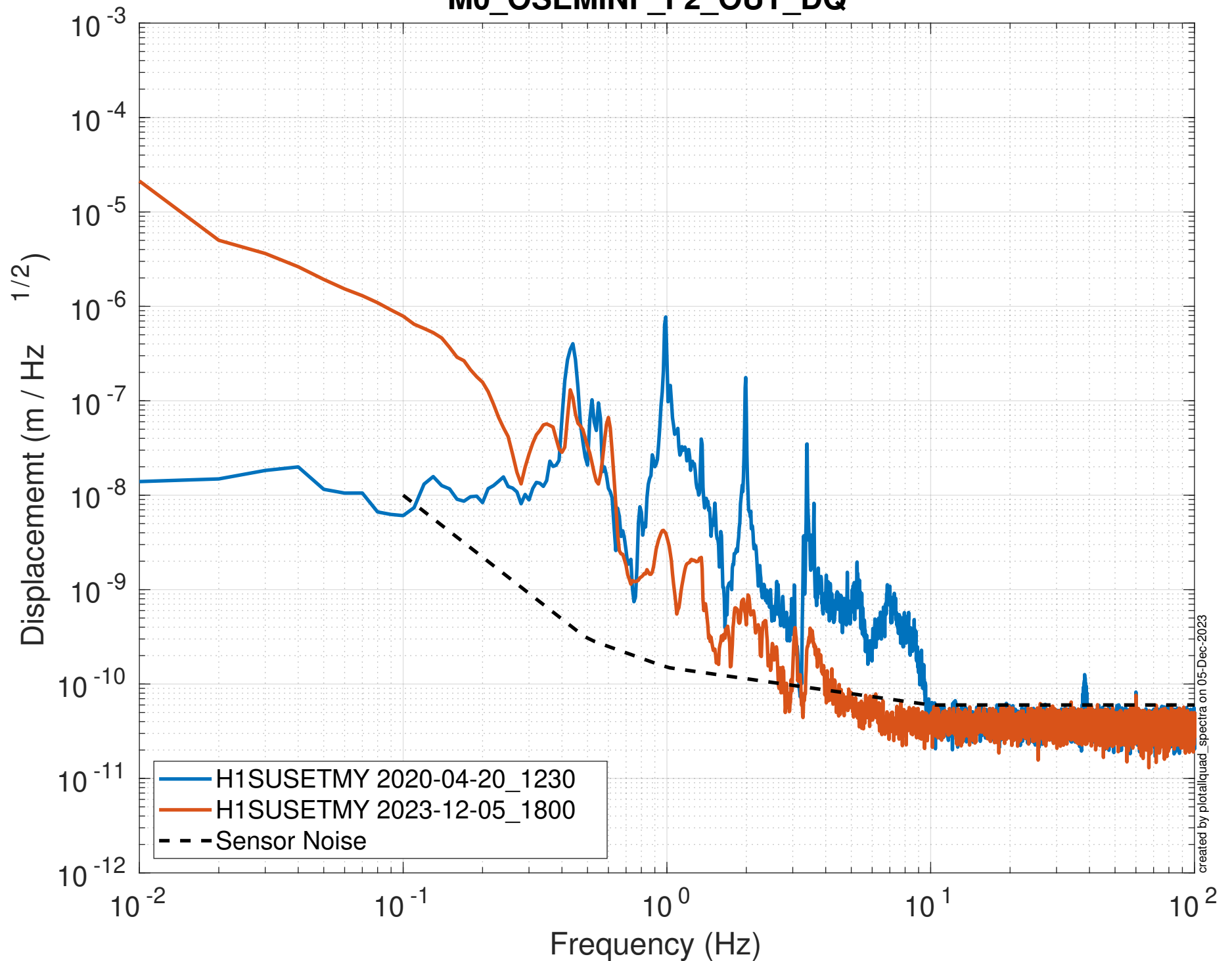


# (QUAD) Amplitude Spectral Density - Damping OFF

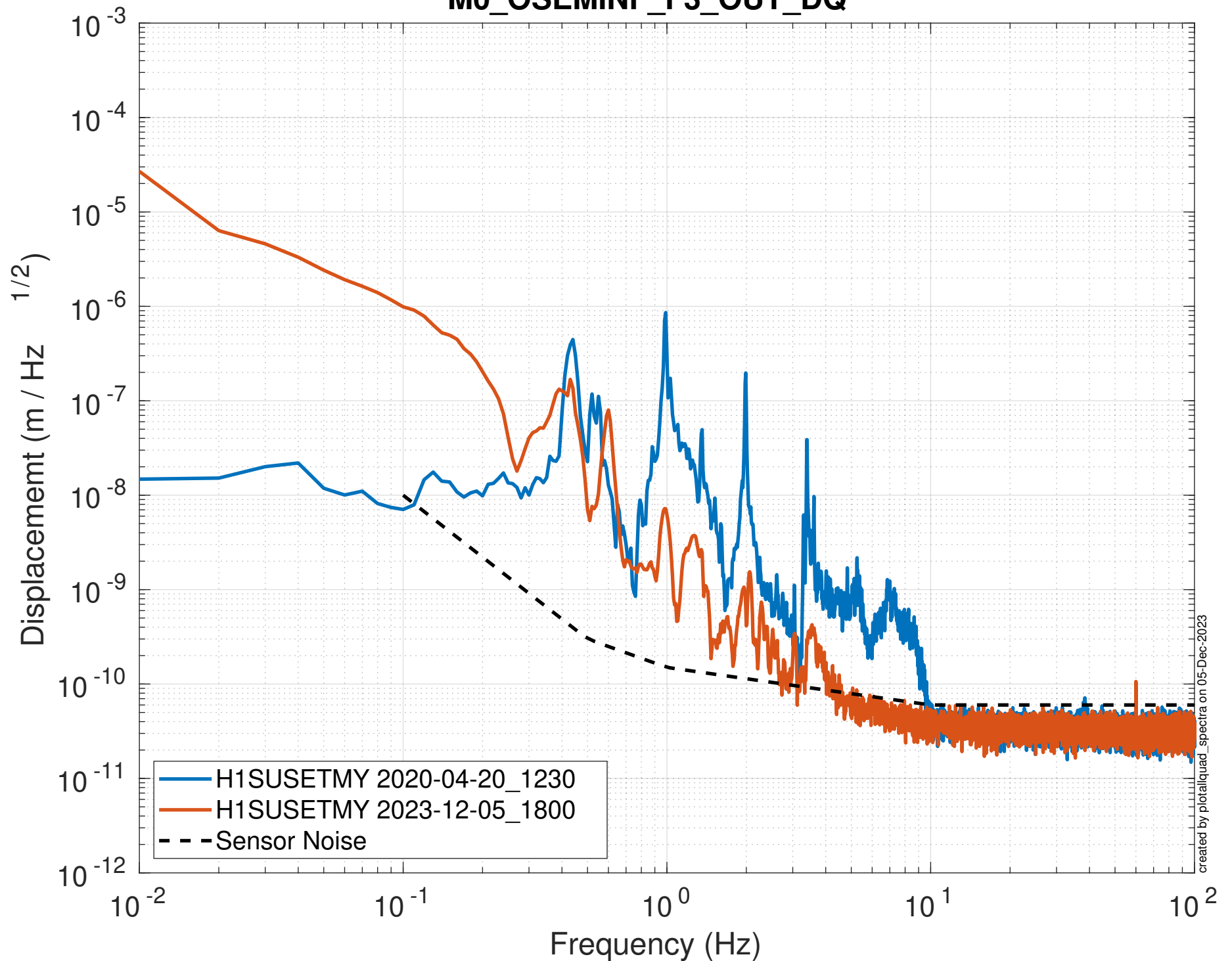
## M0\_OSEMINF\_F1\_OUT\_DQ



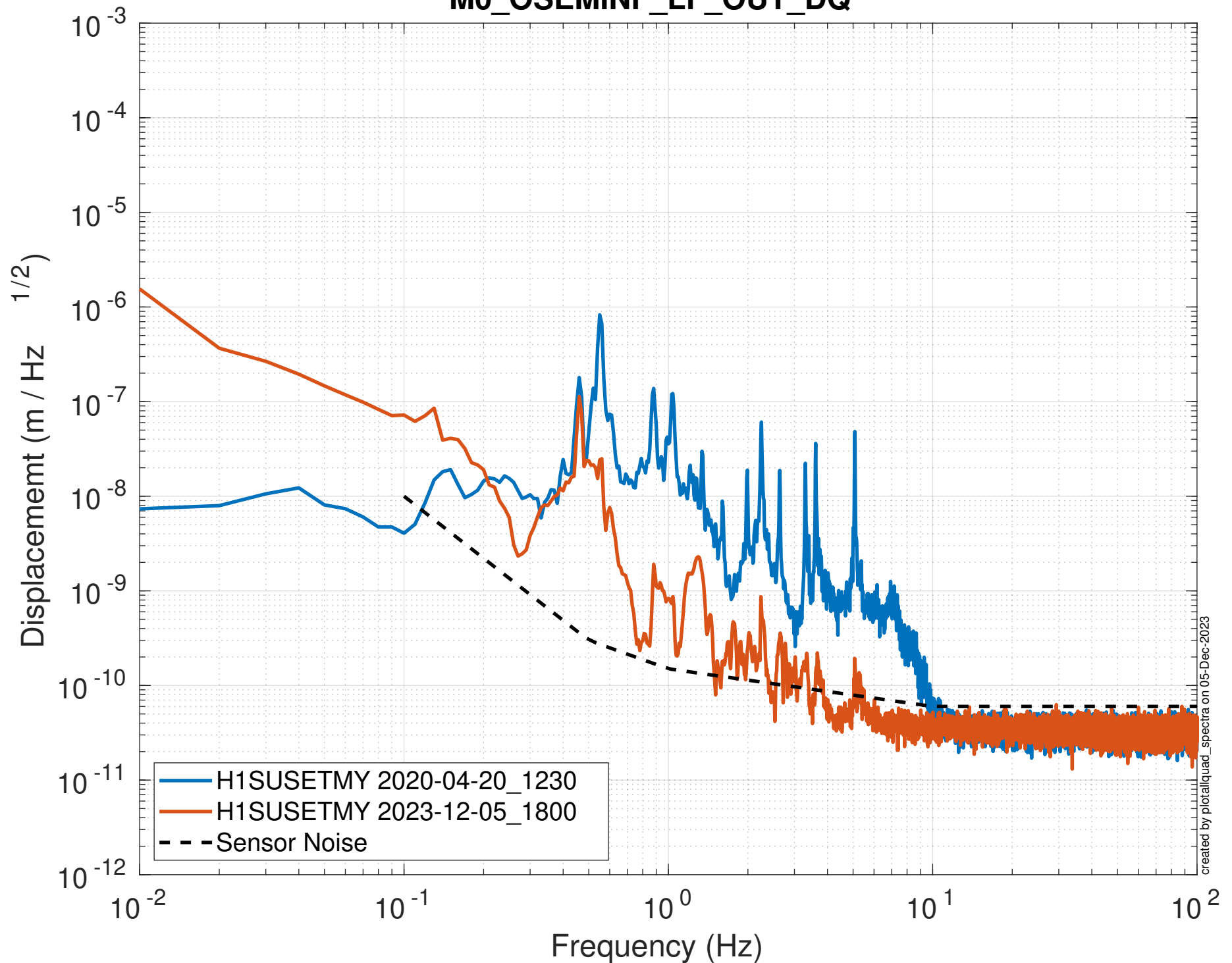
(QUAD) Amplitude Spectral Density - Damping OFF  
M0\_OSEMINF\_F2\_OUT\_DQ



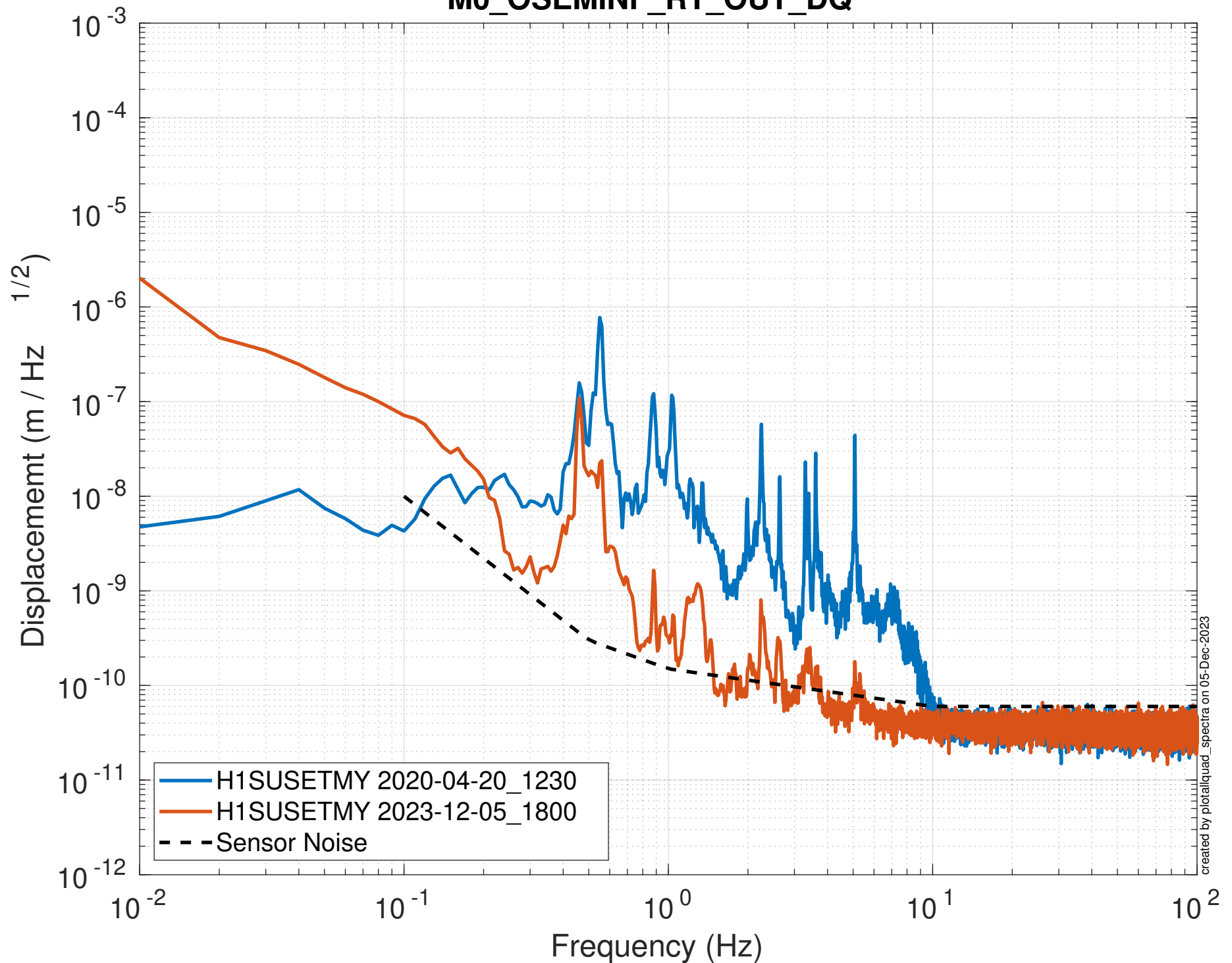
(QUAD) Amplitude Spectral Density - Damping OFF  
M0\_OSEMINF\_F3\_OUT\_DQ



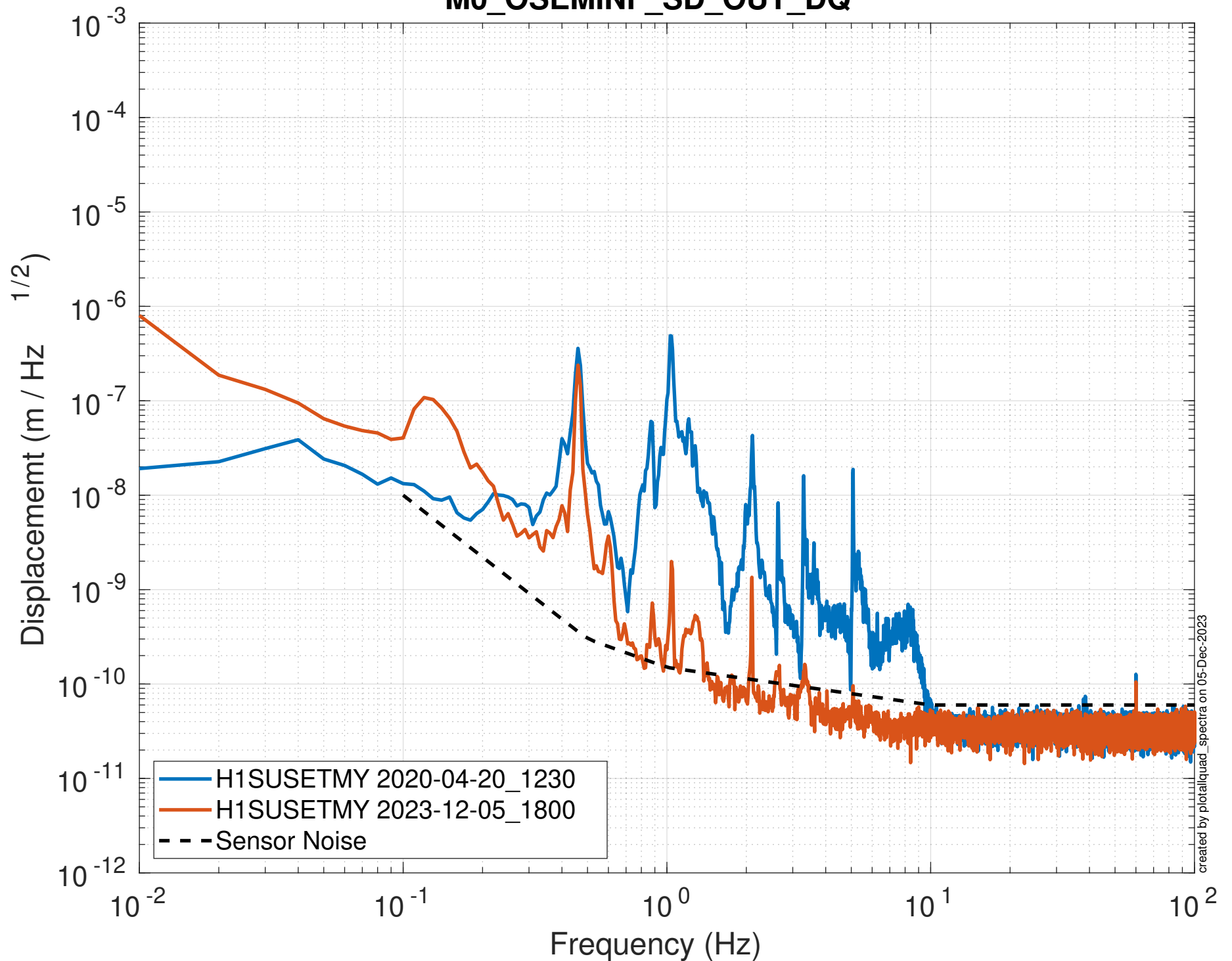
(QUAD) Amplitude Spectral Density - Damping OFF  
M0\_OSEMINF\_LF\_OUT\_DQ



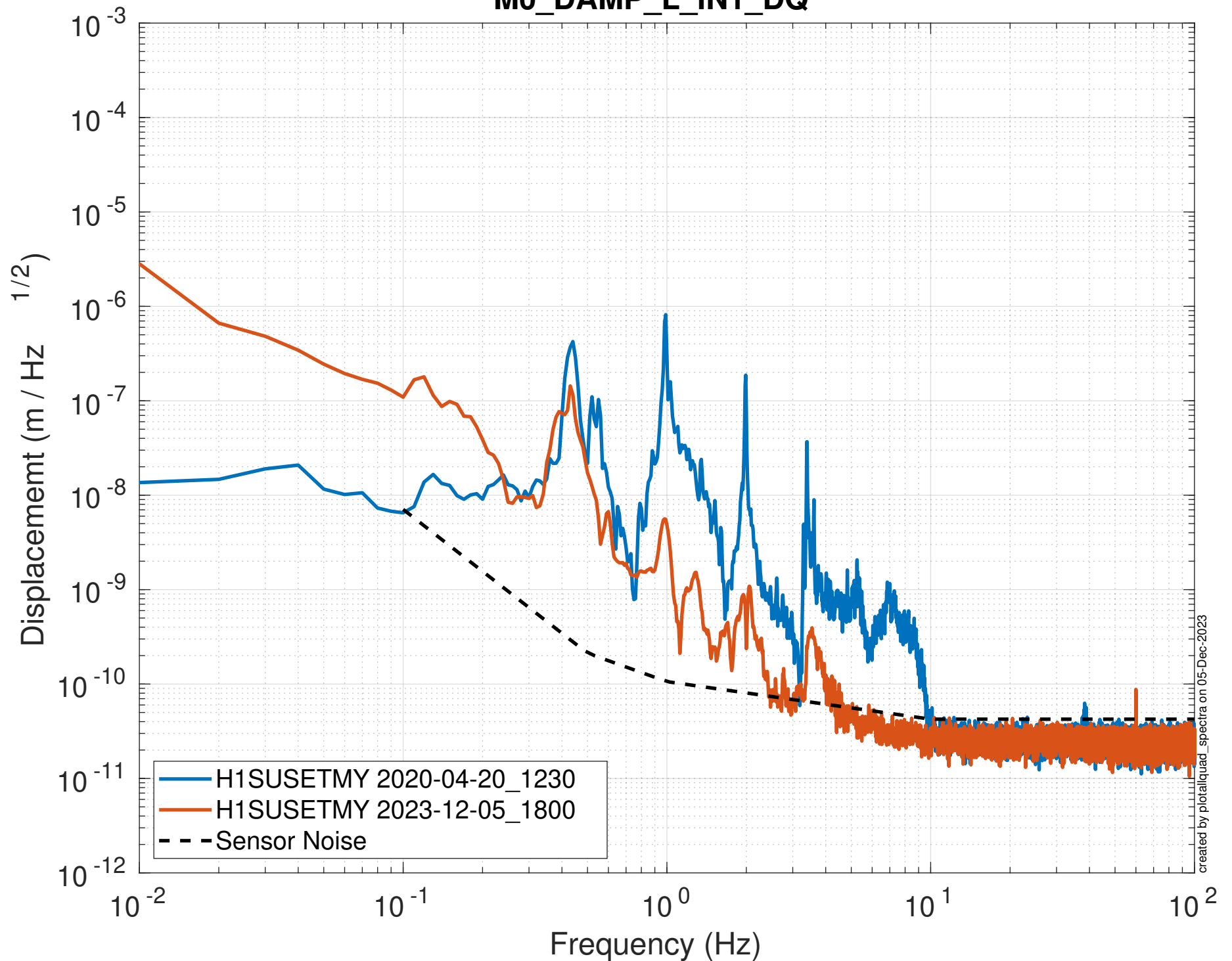
(QUAD) Amplitude Spectral Density - Damping OFF  
M0\_OSEMINF\_RT\_OUT\_DQ



(QUAD) Amplitude Spectral Density - Damping OFF  
M0\_OSEMINF\_SD\_OUT\_DQ

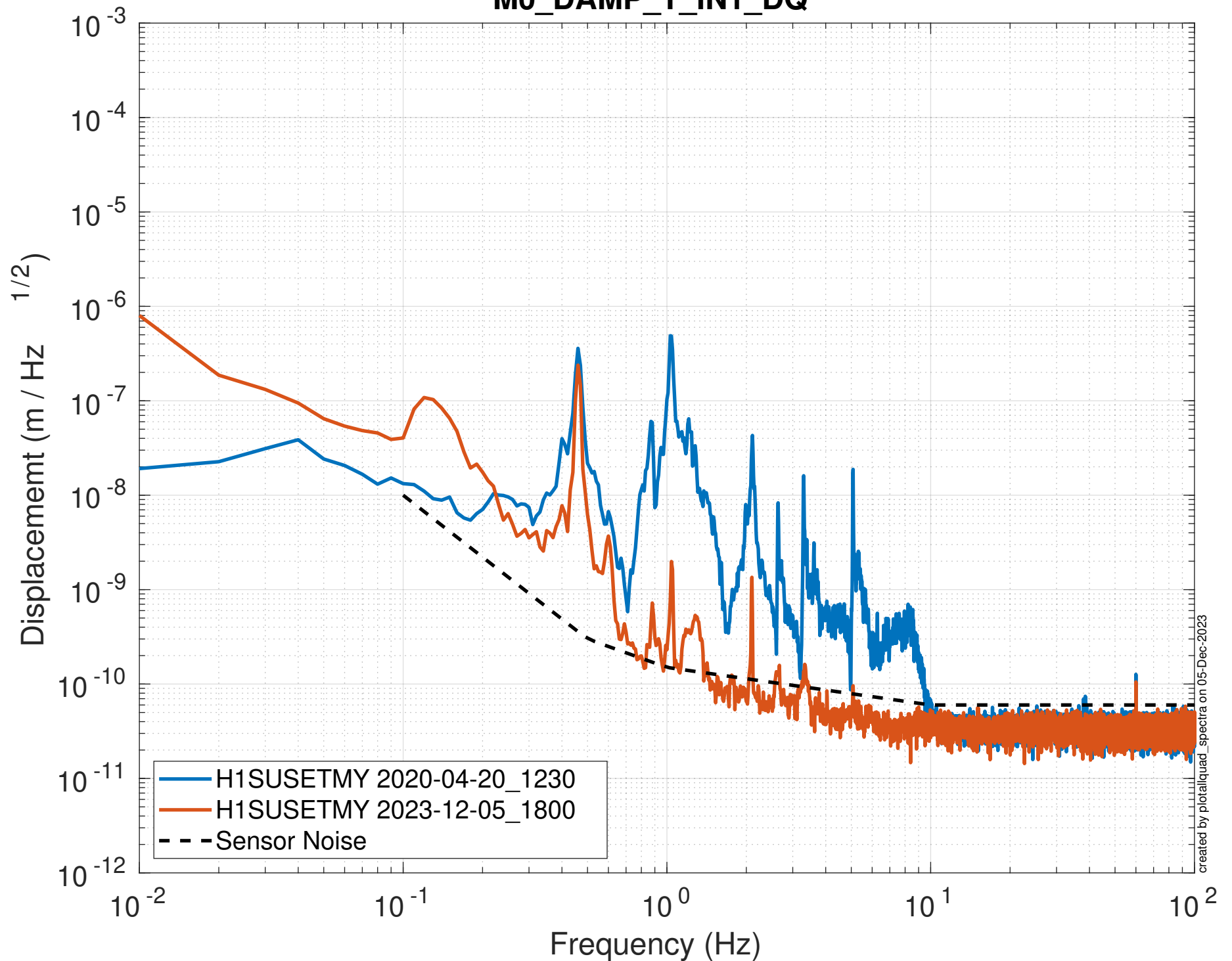


(QUAD) Amplitude Spectral Density - Damping OFF  
M0\_DAMP\_L\_IN1\_DQ



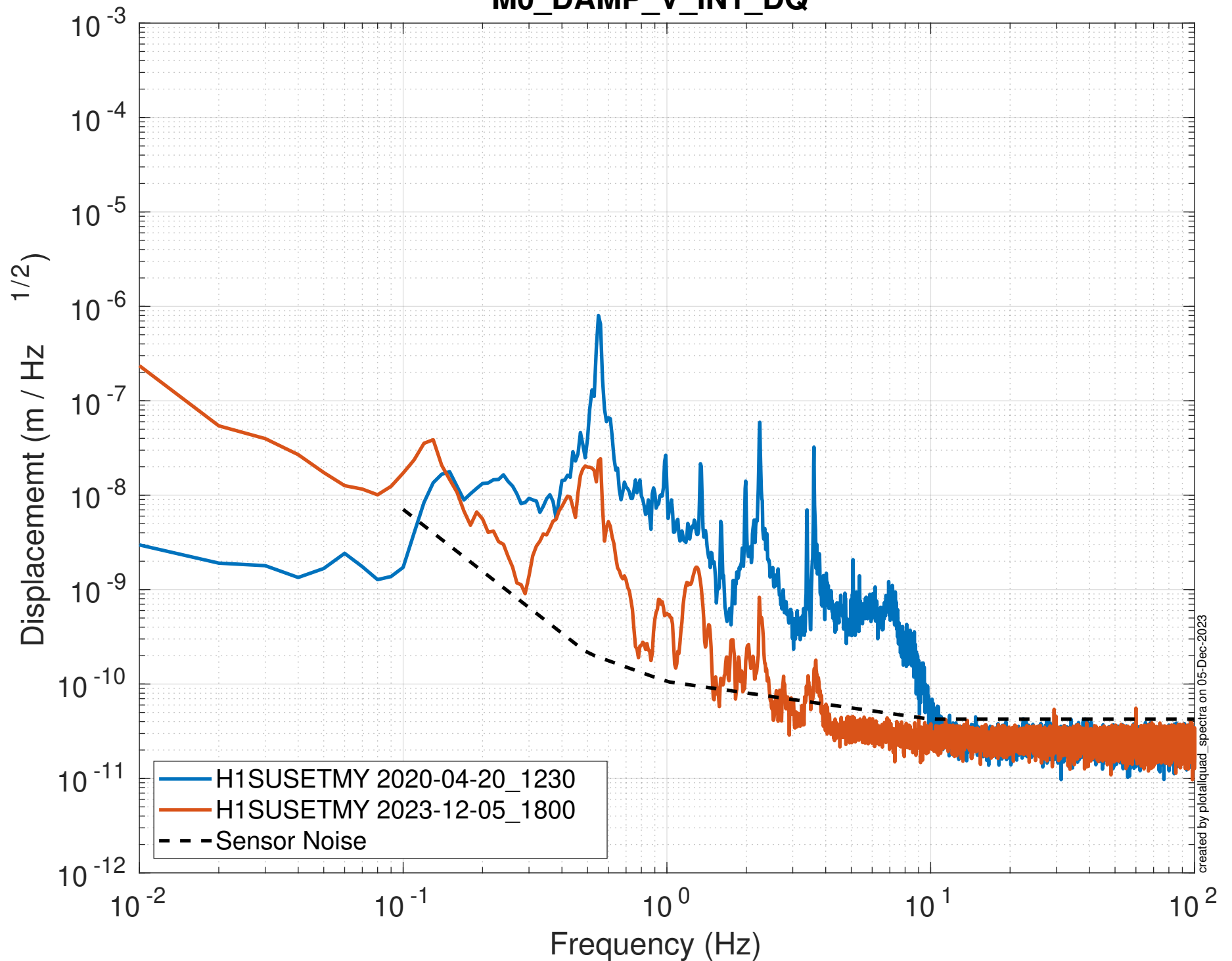
# (QUAD) Amplitude Spectral Density - Damping OFF

## M0\_DAMP\_T\_IN1\_DQ



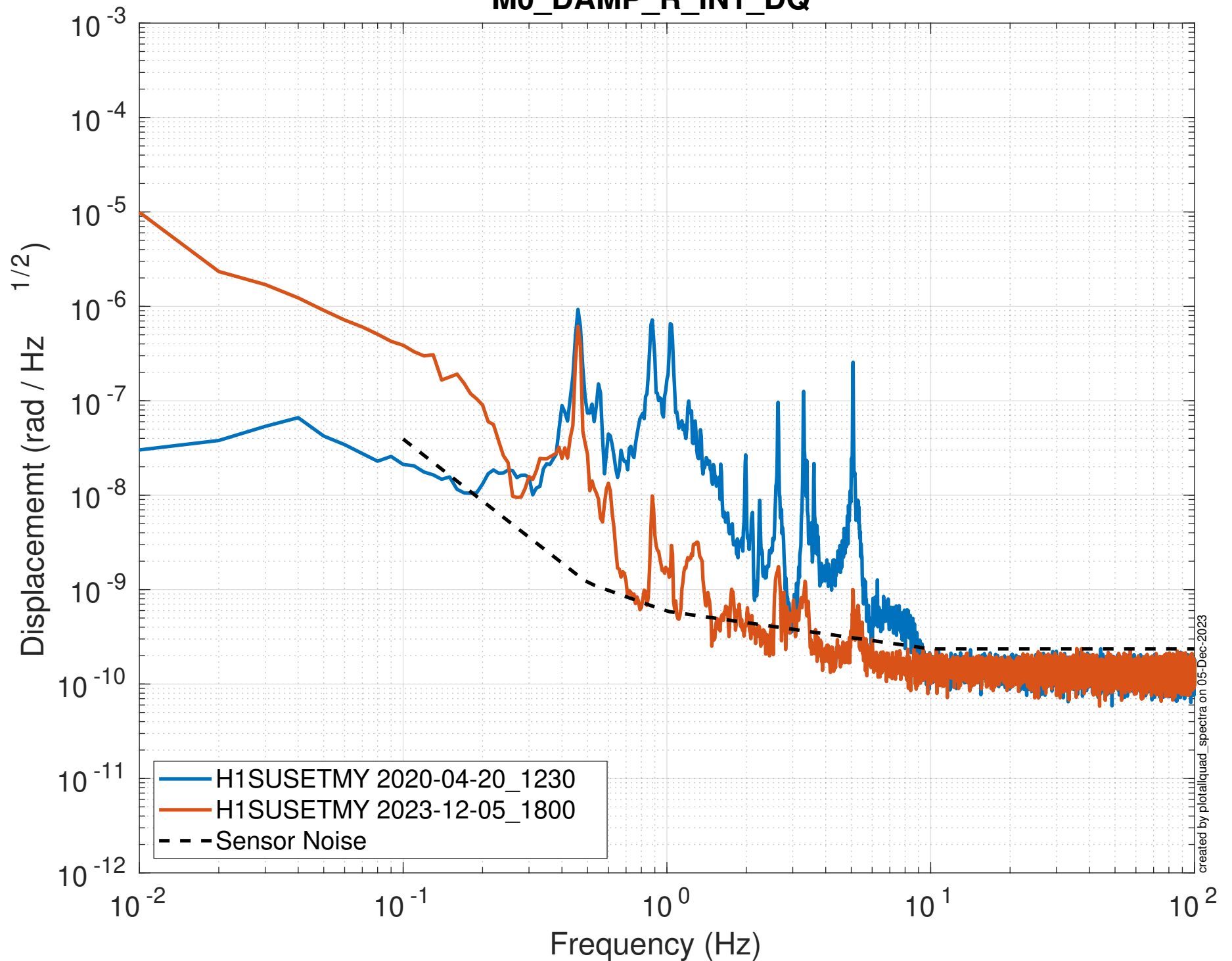
# (QUAD) Amplitude Spectral Density - Damping OFF

## M0\_DAMP\_V\_IN1\_DQ



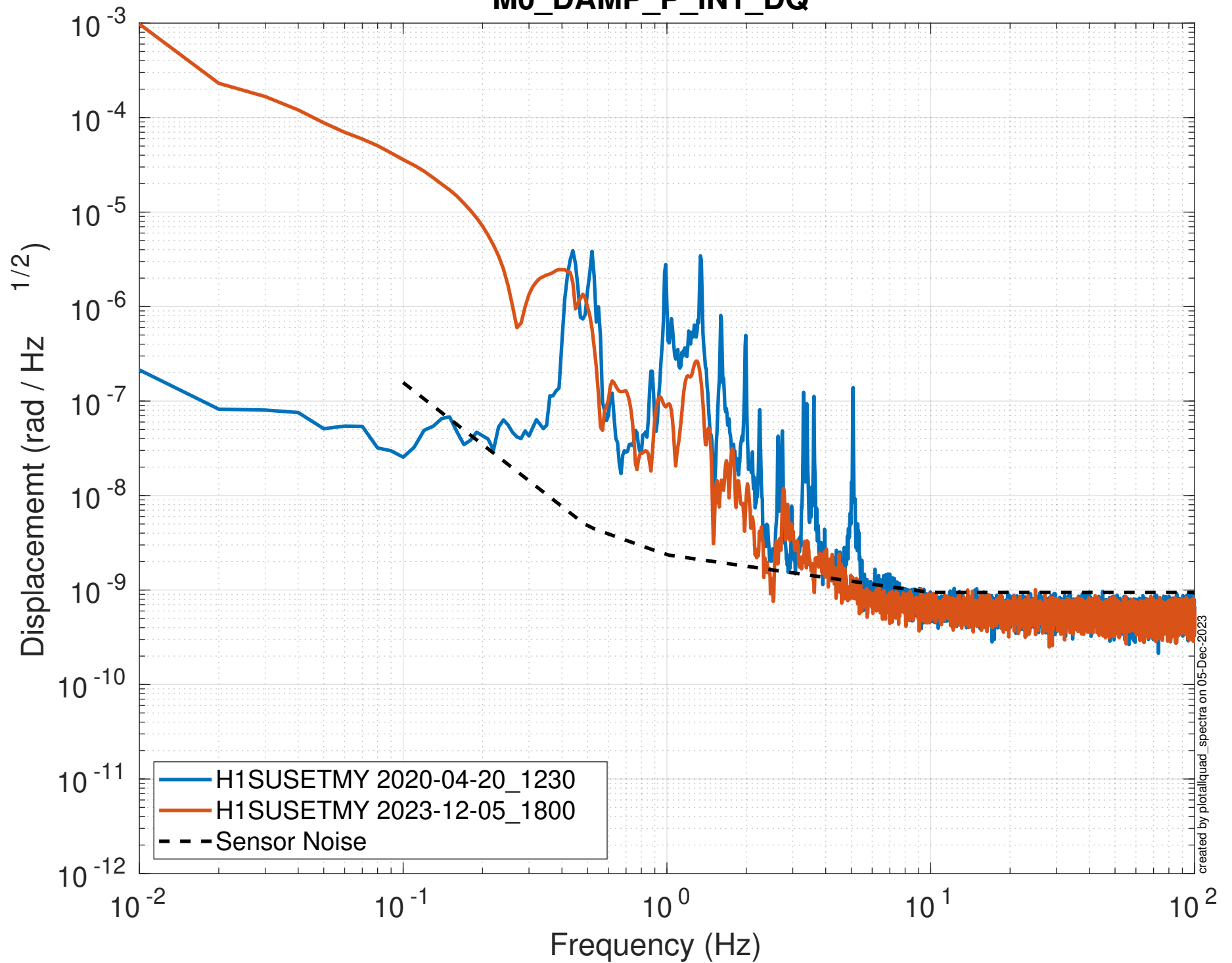
# (QUAD) Amplitude Spectral Density - Damping OFF

## M0\_DAMP\_R\_IN1\_DQ



# (QUAD) Amplitude Spectral Density - Damping OFF

## M0\_DAMP\_P\_IN1\_DQ



# (QUAD) Amplitude Spectral Density - Damping OFF

## M0\_DAMP\_Y\_IN1\_DQ

