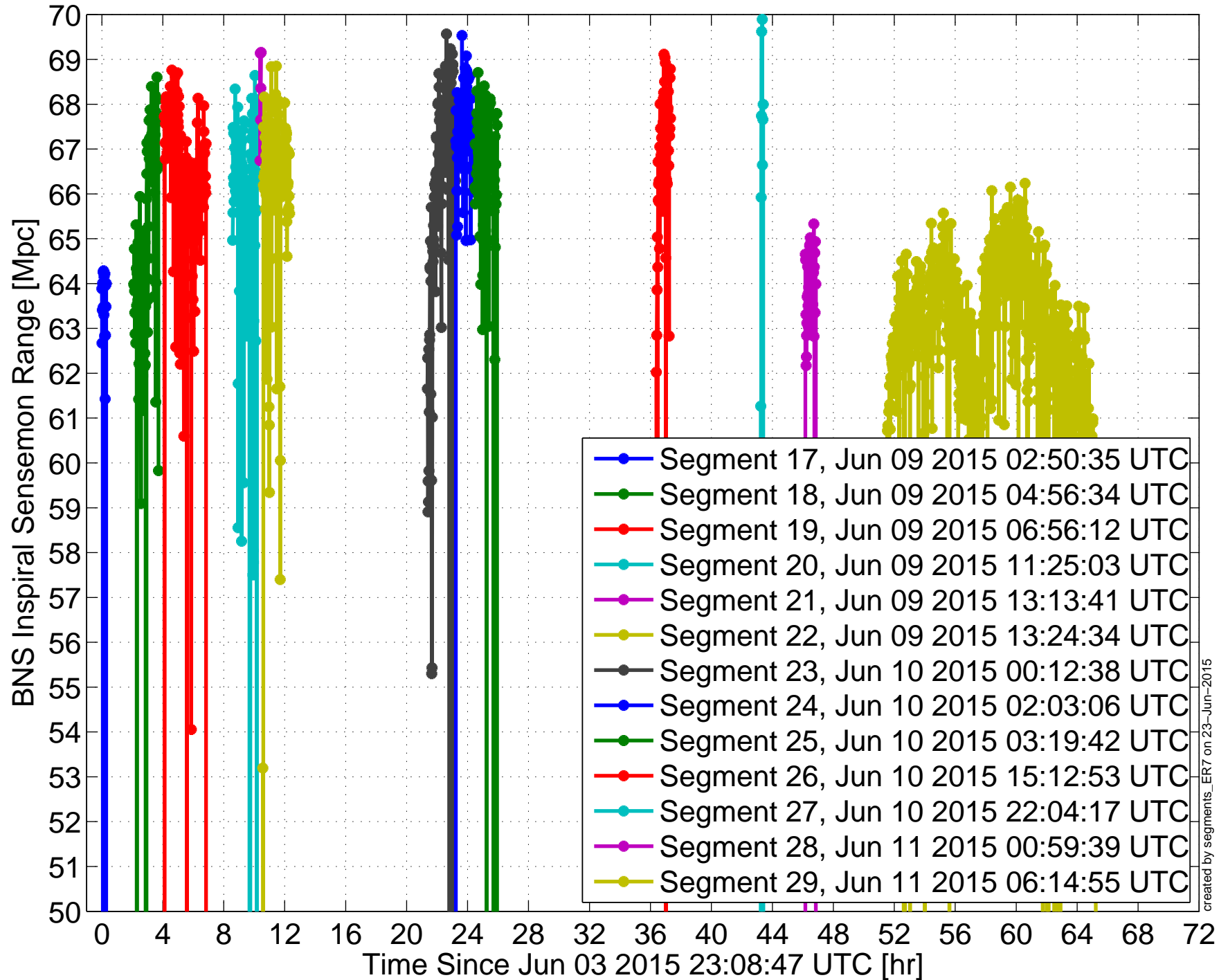
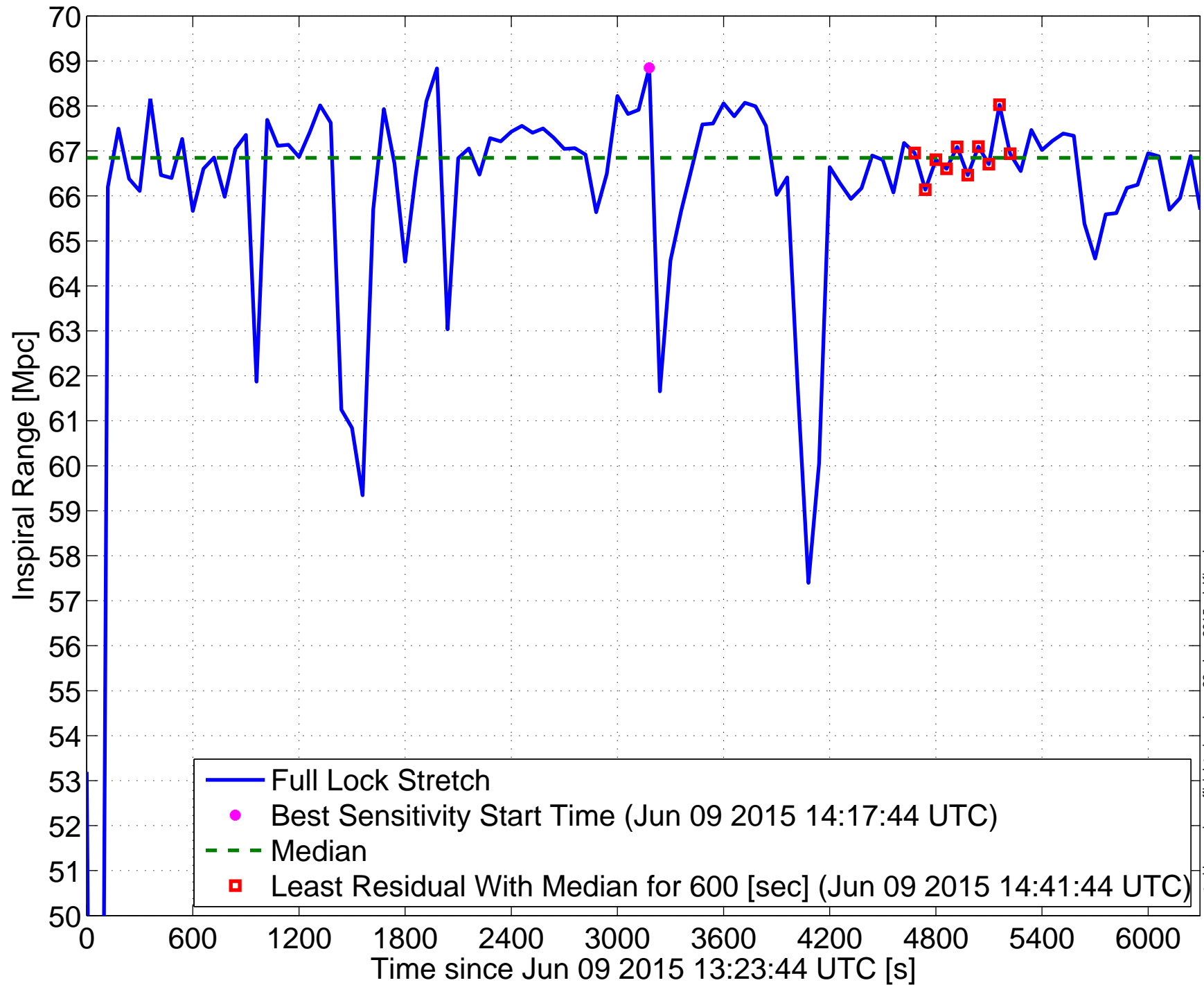


ER7 H1 Performance, Well-calibrated Science Segments

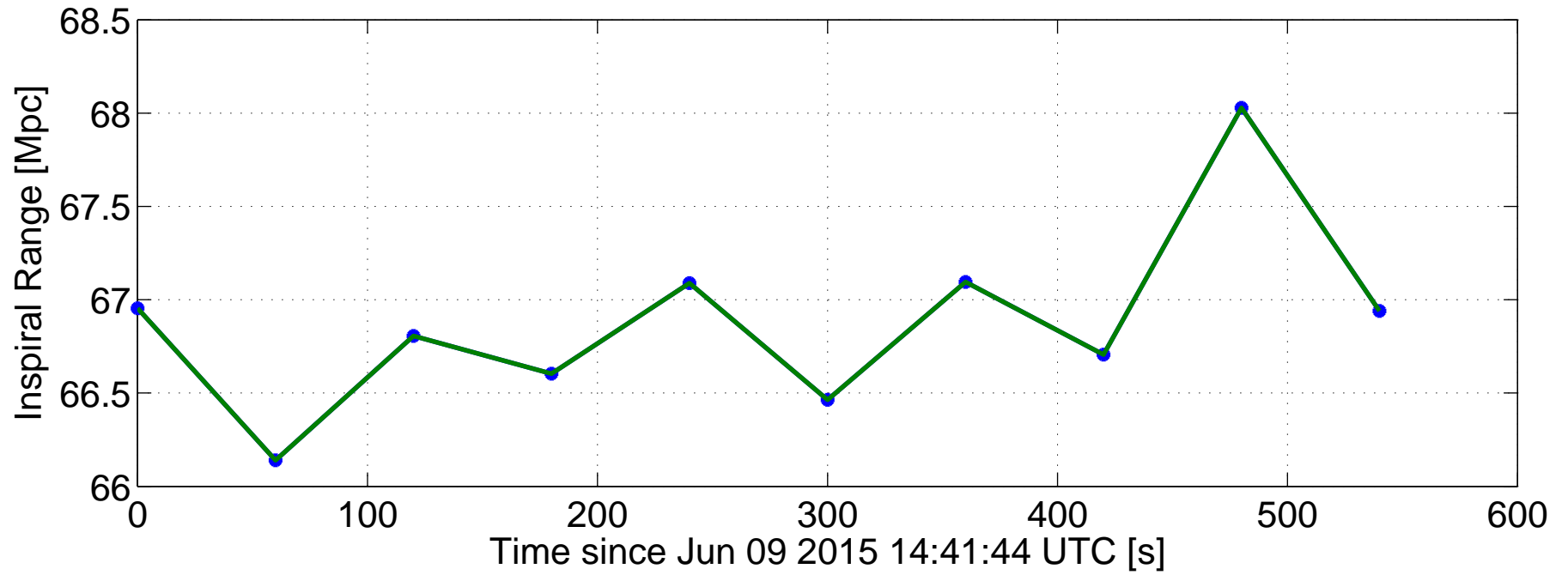
H1:DMT-SNSH_EFFECTIVE_RANGE_MPC.mean,m-trend



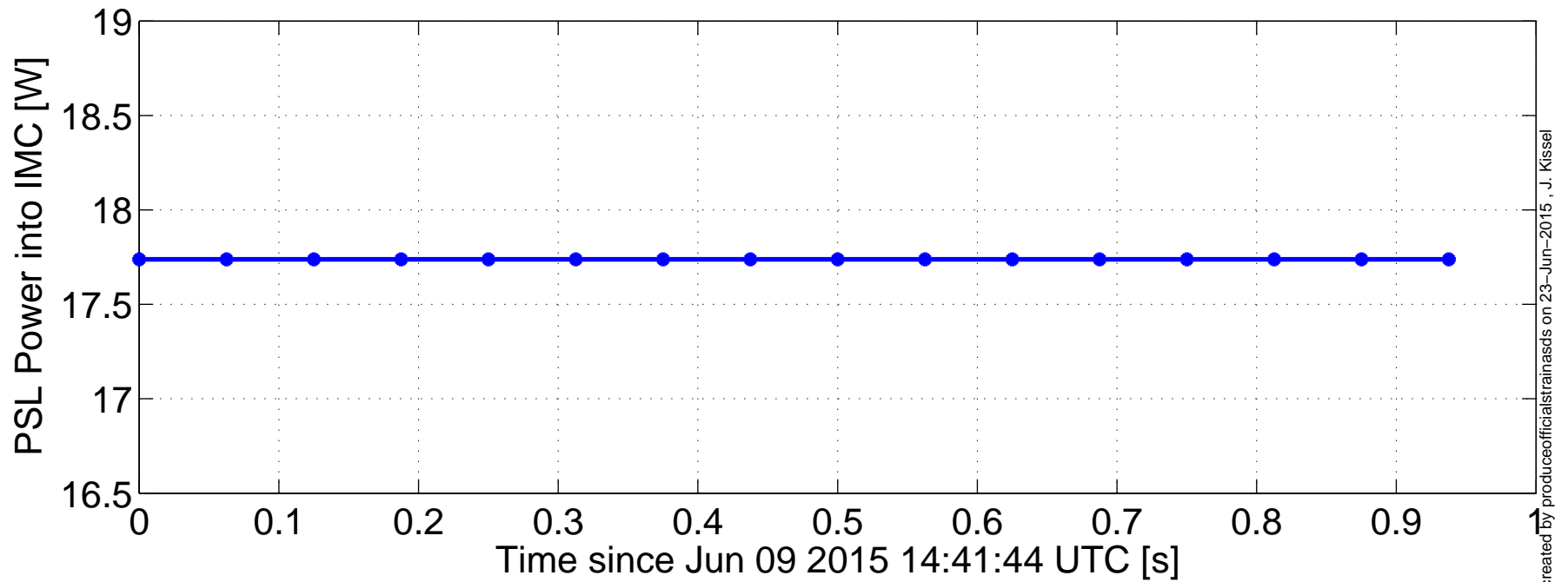
H1:DMT-SNSH_EFFECTIVE_RANGE_MPC.mean,m-trend



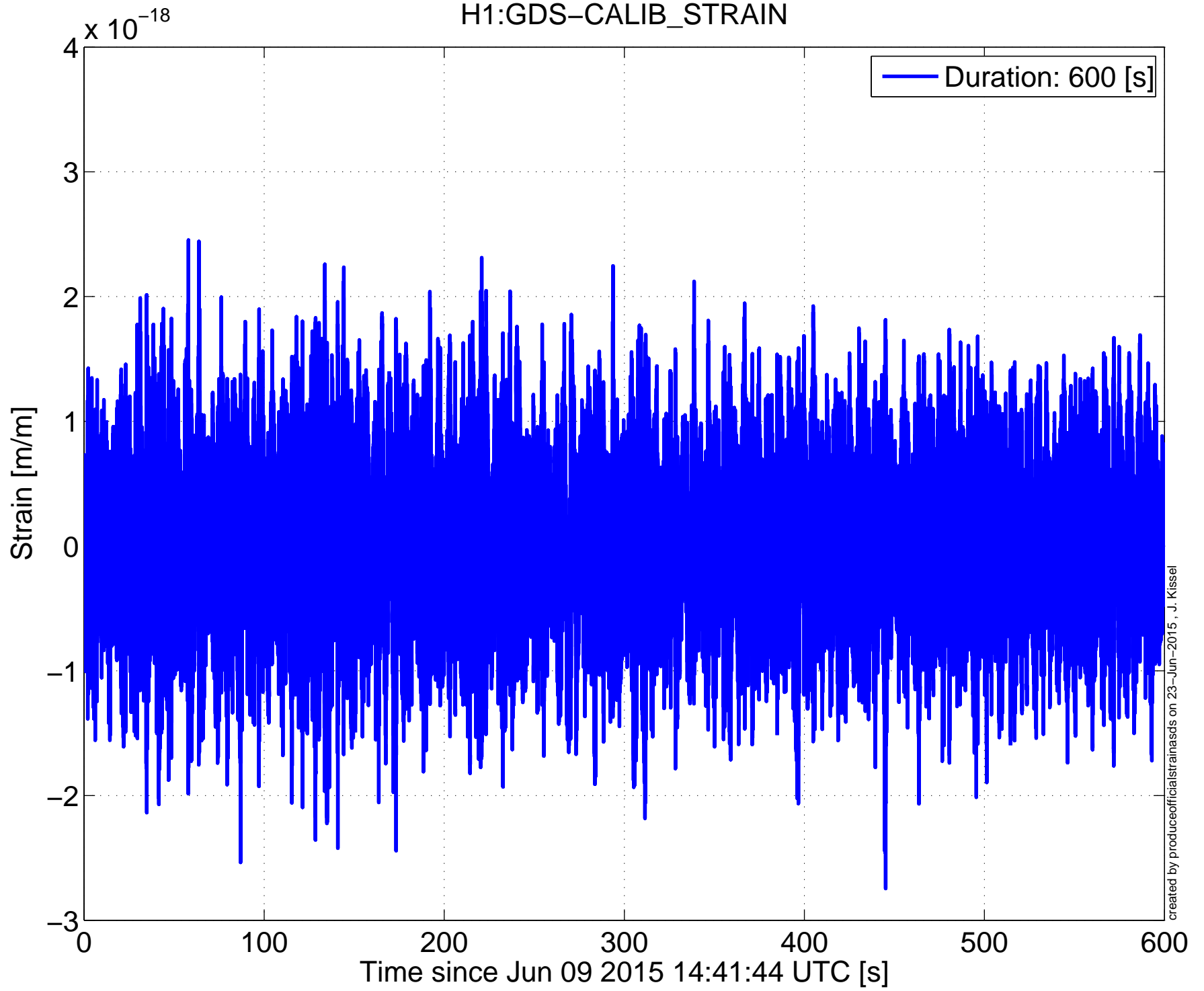
H1:DMT-SNSH_EFFECTIVE_RANGE_MPC.mean,m-trend



H1:PSL-POWER_SCALE_OUT16

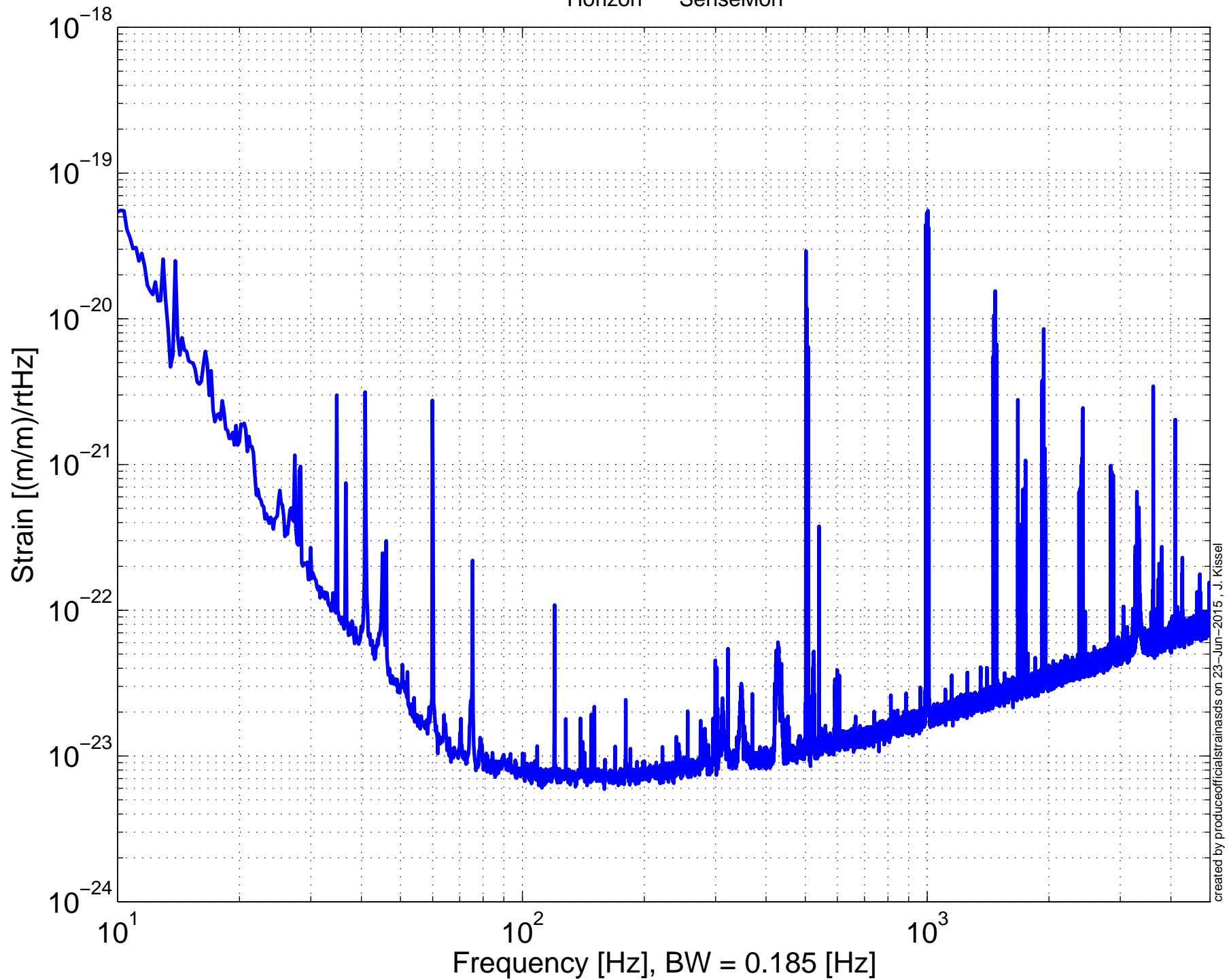


H1:GDS-CALIB_STRAIN



created by produceofficialstrainads on 23-Jun-2015, J. Kissel

H1 Strain Sensivity, Jun 09 2015 14:41:44 UTC
Input Power [W], (D_{Horizon} , D_{SenseMon}) = (170, 75) [Mpc]



H1 Displacement Sensivity, Jun 09 2015 14:41:44 UTC
Input Power [W], (D_{Horizon} , D_{SenseMon}) = (170, 75) [Mpc]

