

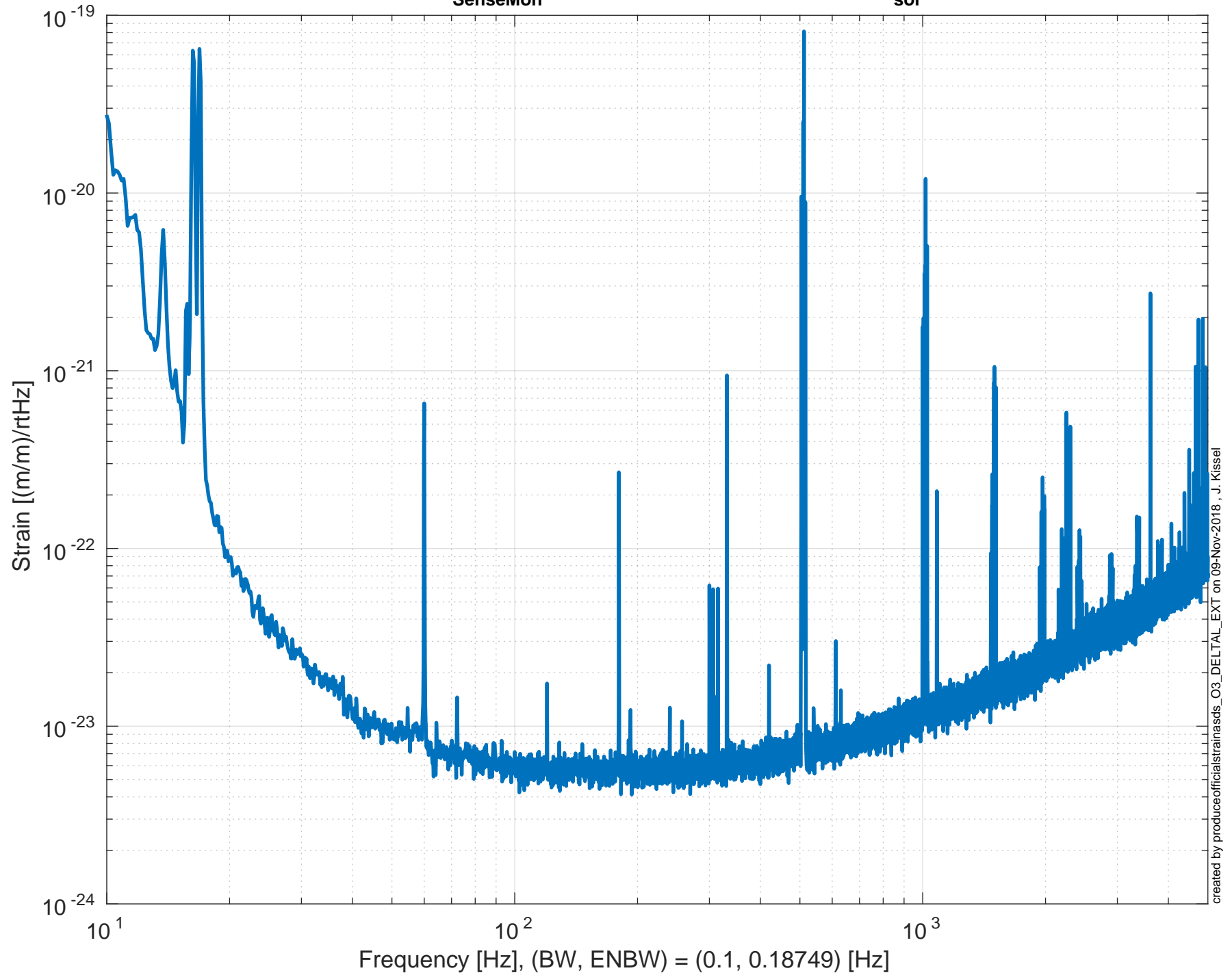
L1 Strain Sensivity, Oct 20 2018 20:37:58 UTC

Input Power 25.8 [W], 2dB SQZ, D

SenseMon

(1.4/1.4, 10/10, 30/30 [M

sol]) = (108.1, 543, 1338) [Mpc]



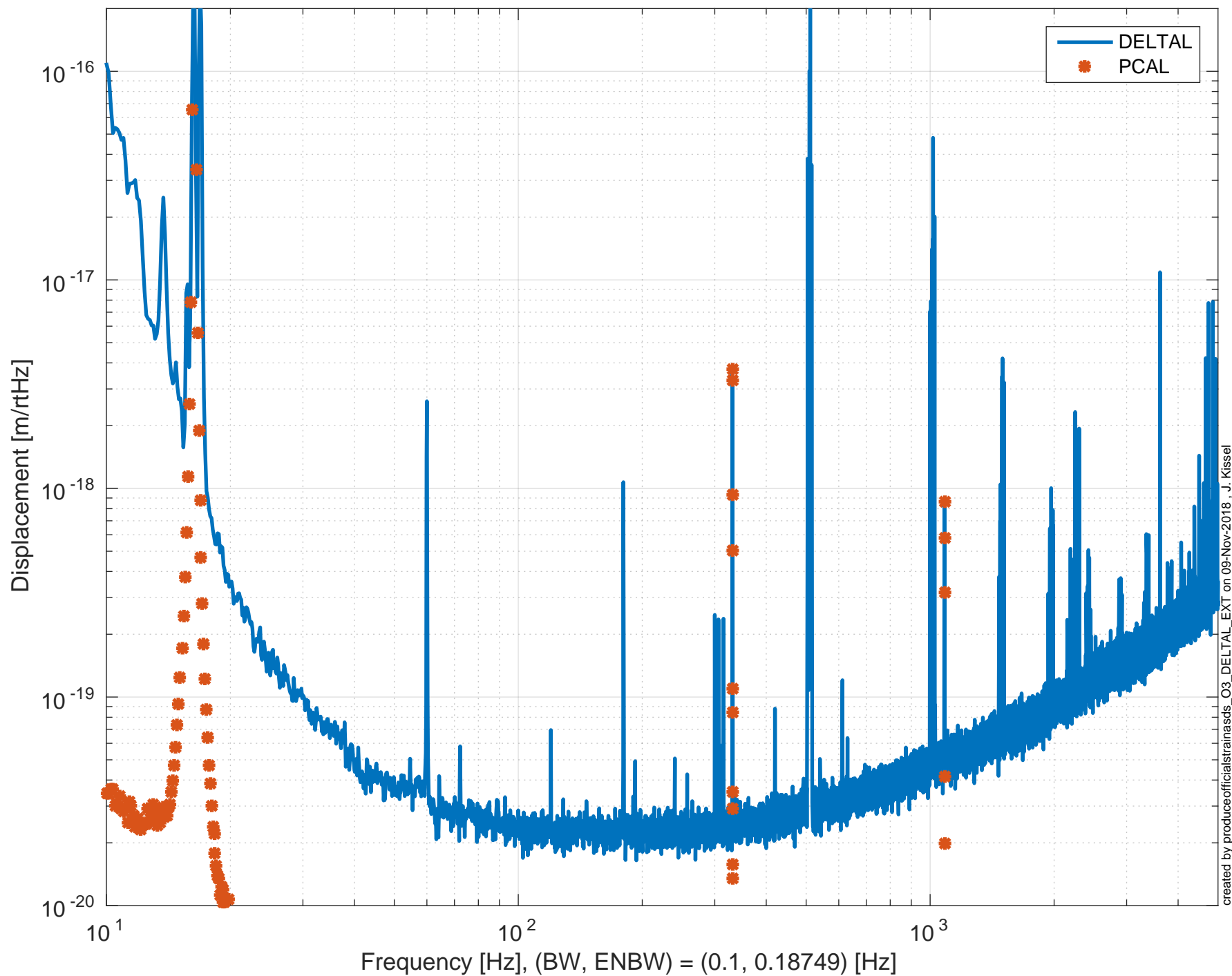
L1 Displacement Sensivity, Oct 20 2018 20:37:58 UTC

Input Power 25.8 [W], 2dB SQZ, D

SenseMon

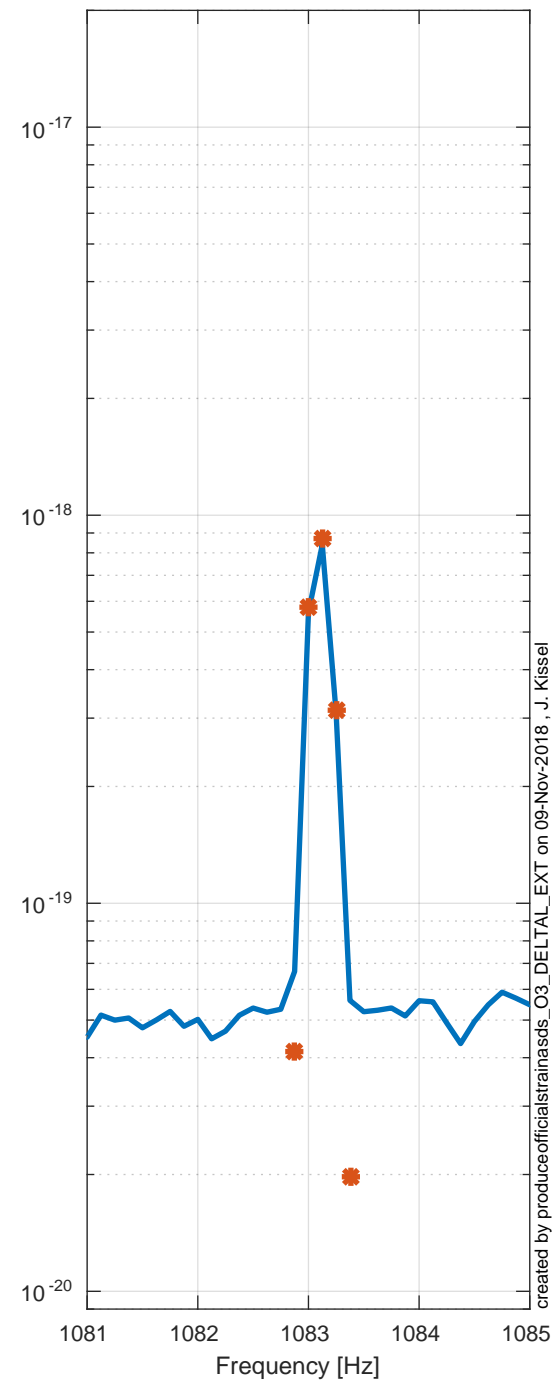
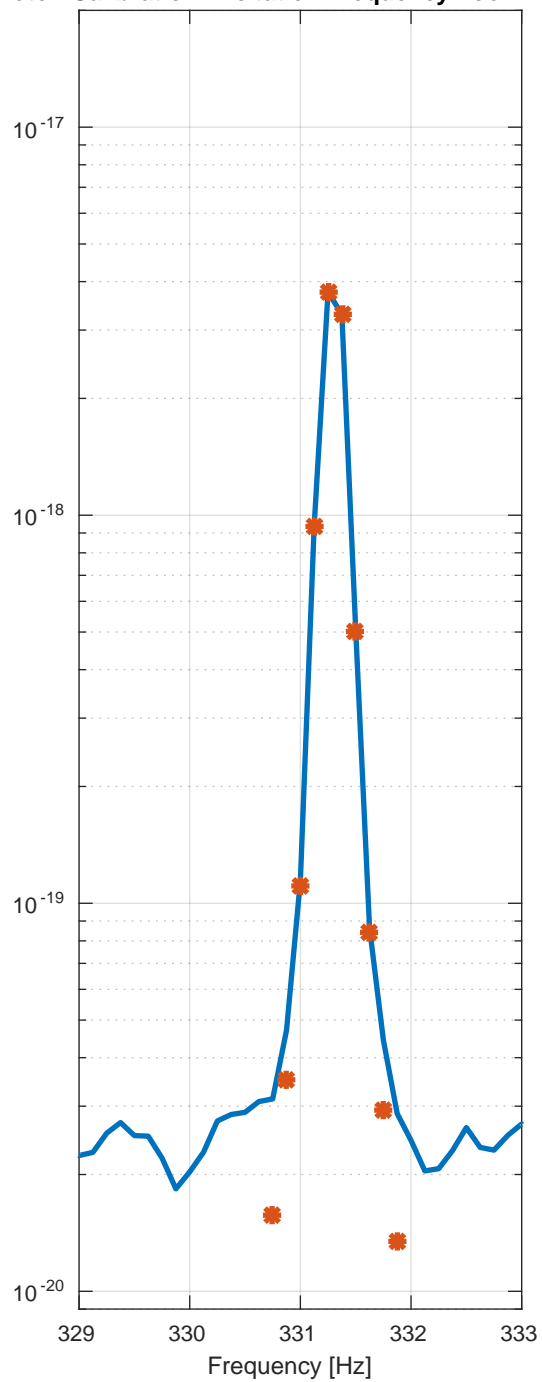
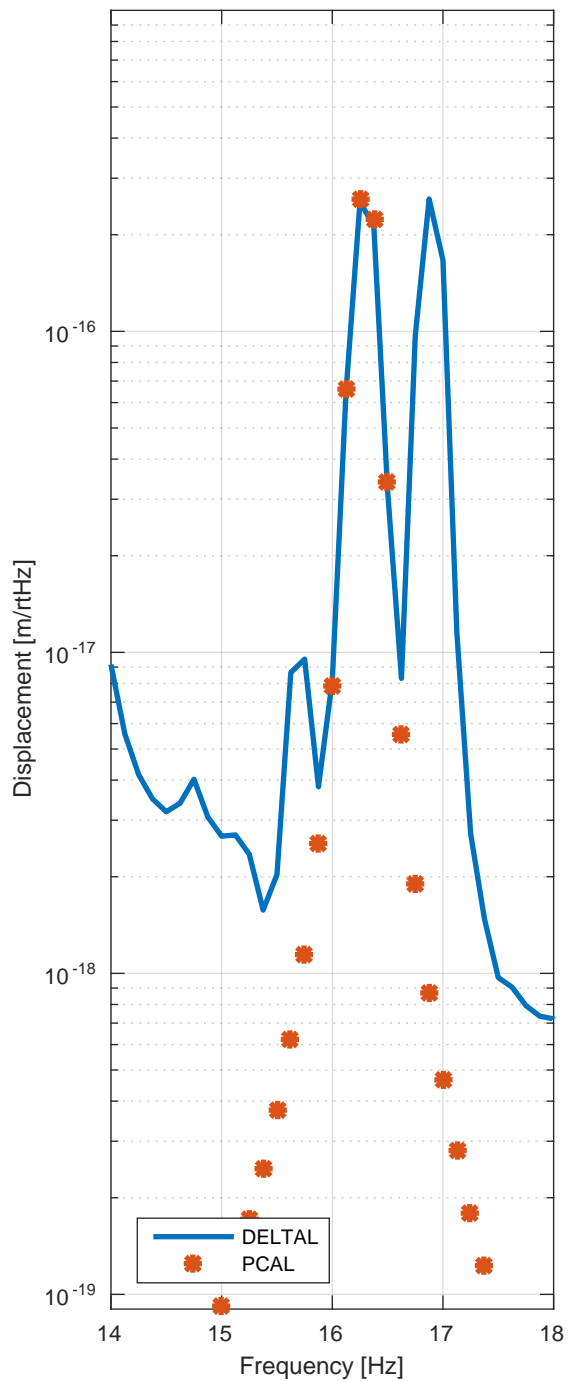
(1.4/1.4, 10/10, 30/30 [M

$_{\text{sol}}] = (108.1, 543, 1338) \text{ [Mpc]}$



created by produceofficialtrainsds_O3_DELTAL_EXT on 09-Nov-2018, J. Kissel

L1 Displacement Sensivity, Oct 20 2018 20:37:58 UTC
Photon Calibration Excitation Frequency Zoom



L1 Displacement Sensivity, Oct 20 2018 20:37:58 UTC
DELTAL Calibration / Photon Calibration Residual Zoom

