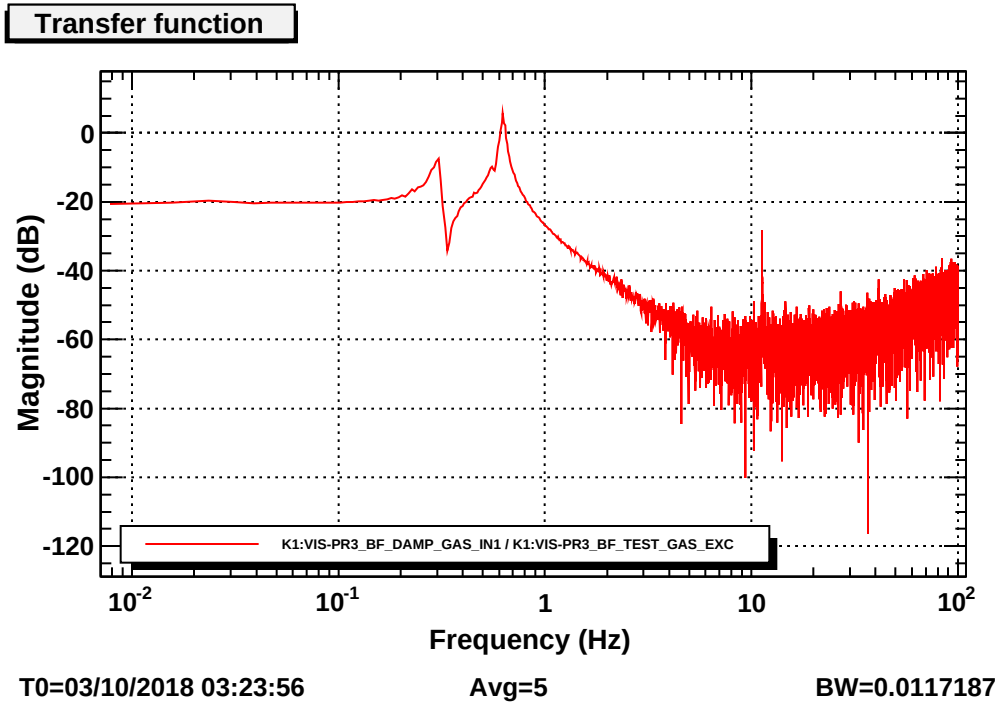
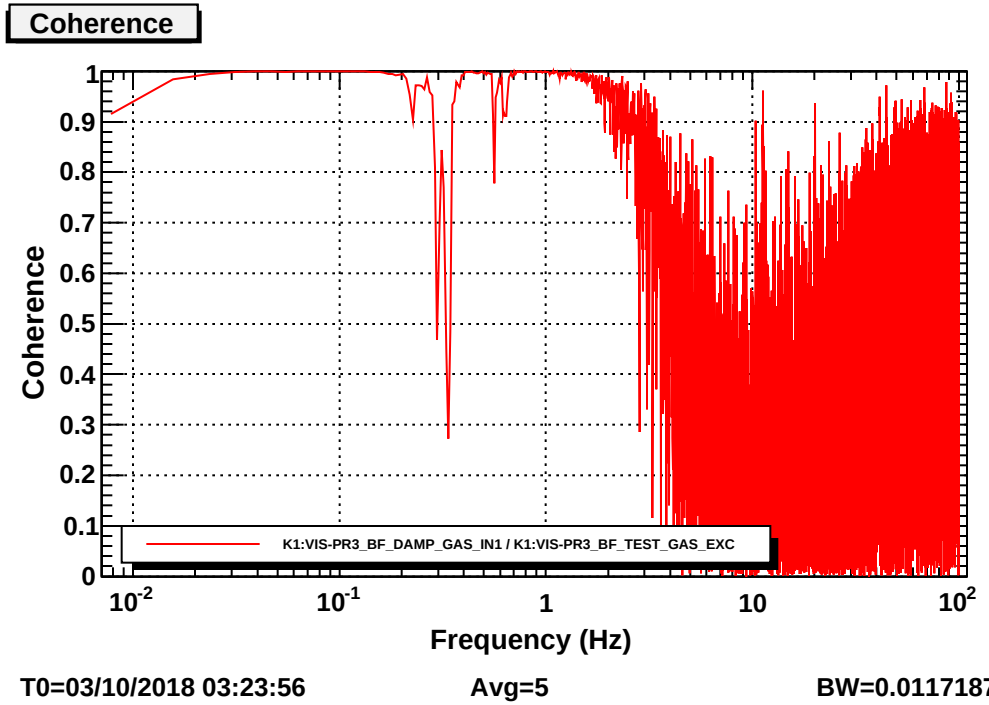
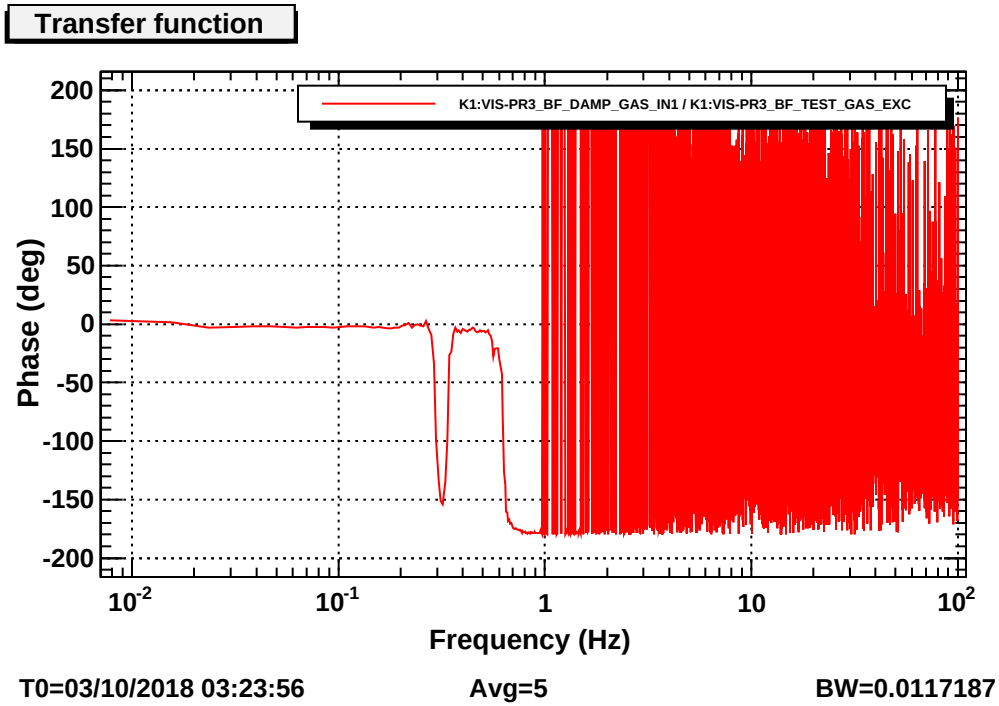

Transfer function
Magnitude (dB)
0
-20
-40
-60
-80
-100
-120
K1:VIS-PR3_BF_DAMP_GAS_IN1 / K1:VIS-PR3_BF_TEST_GAS_EXC
$10^{-2}$
$10^{-1}$
1
10
$10^{2}$
Frequency (Hz)
T0=03/10/2018 03:23:56
Avg=5
BW=0.0117187


Coherence
Coherence
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
K1:VIS-PR3_BF_DAMP_GAS_IN1 / K1:VIS-PR3_BF_TEST_GAS_EXC
$10^{-2}$
$10^{-1}$
1
10
$10^{2}$
Frequency (Hz)
T0=03/10/2018 03:23:56
Avg=5
BW=0.0117187


Transfer function
Phase (deg)
200
150
100
50
0
-50
-100
-150
-200
K1:VIS-PR3_BF_DAMP_GAS_IN1 / K1:VIS-PR3_BF_TEST_GAS_EXC
$10^{-2}$
$10^{-1}$
1
10
$10^{2}$
Frequency (Hz)
T0=03/10/2018 03:23:56
Avg=5
BW=0.0117187