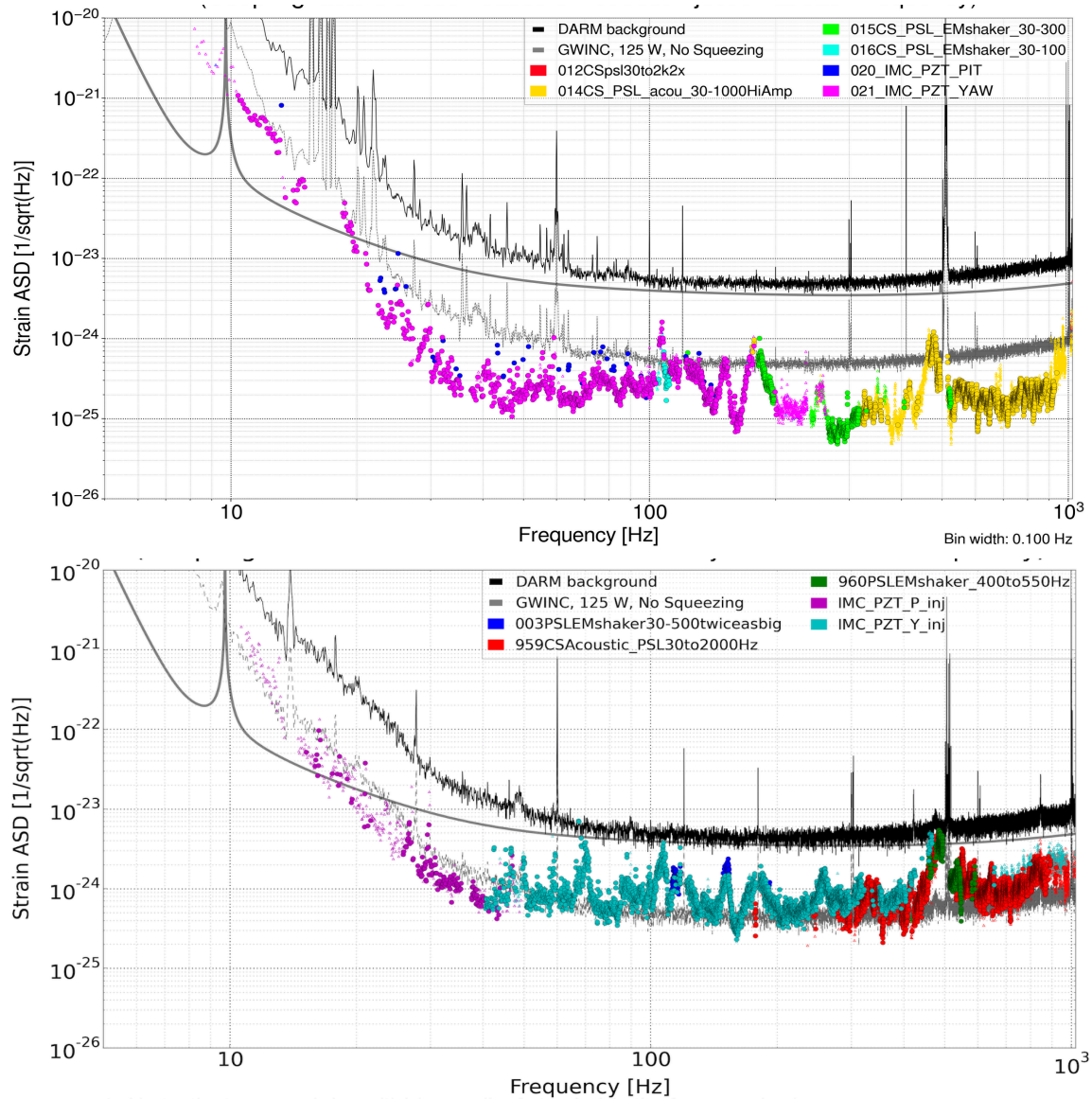**Now, after ITMY replacement**

Worst jitter peak at about 500 Hz no longer appears in ambient DARM spectrum and is down by about ten
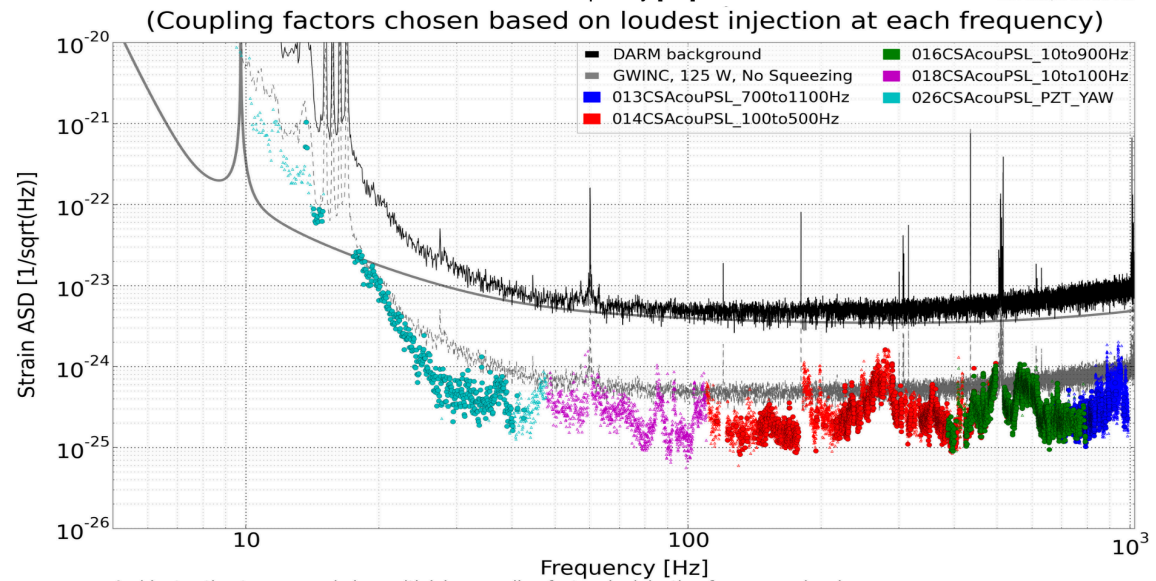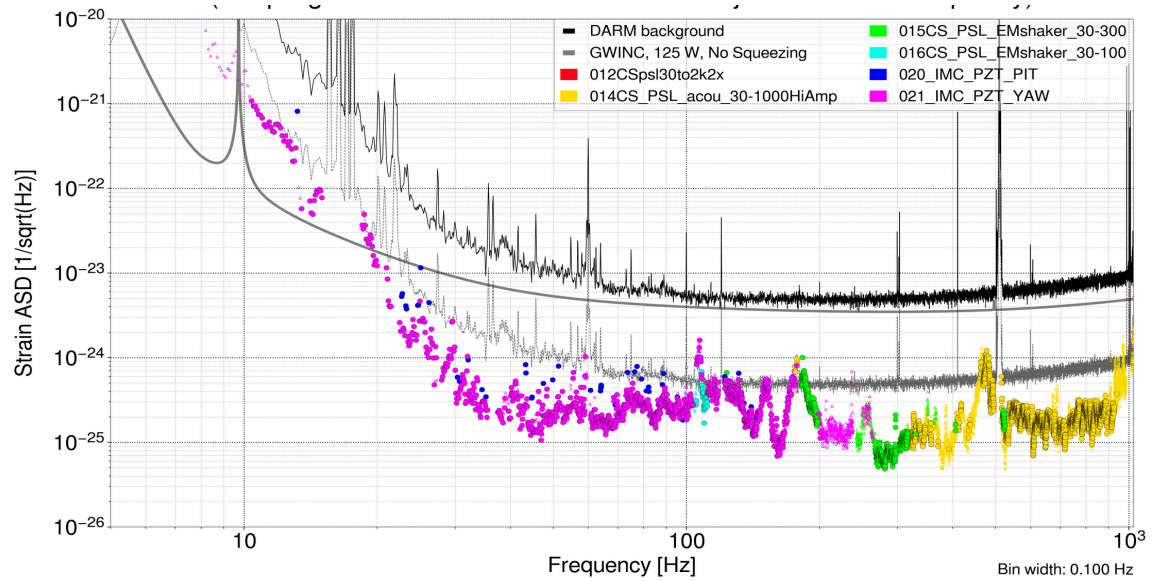
Before, May, 2019

https://alog.ligo-wa.caltech.edu/aLOG/index.php?callRep=49521

LHO now

LLO, May 2019

(Coupling factors chosen based on loudest injection at each frequency)

Ambient estimates are made by multiplying coupling factors by injection-free sensor levels.
CIRCLES indicate estimates from measured coupling factors, i.e. where the injection signal was seen in the sensor and in DARM.
TRIANGLES represent upper limit coupling factors, i.e. where a signal was not seen in DARM.