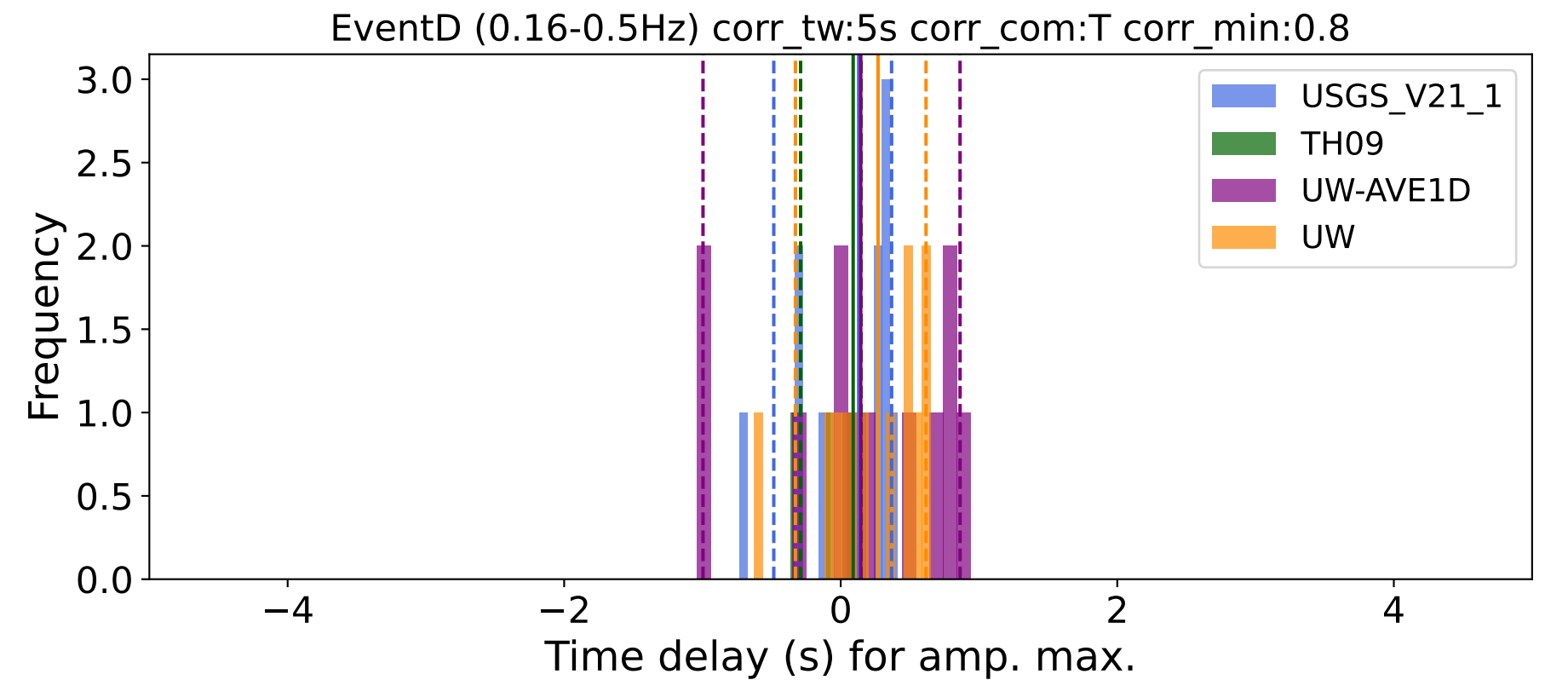
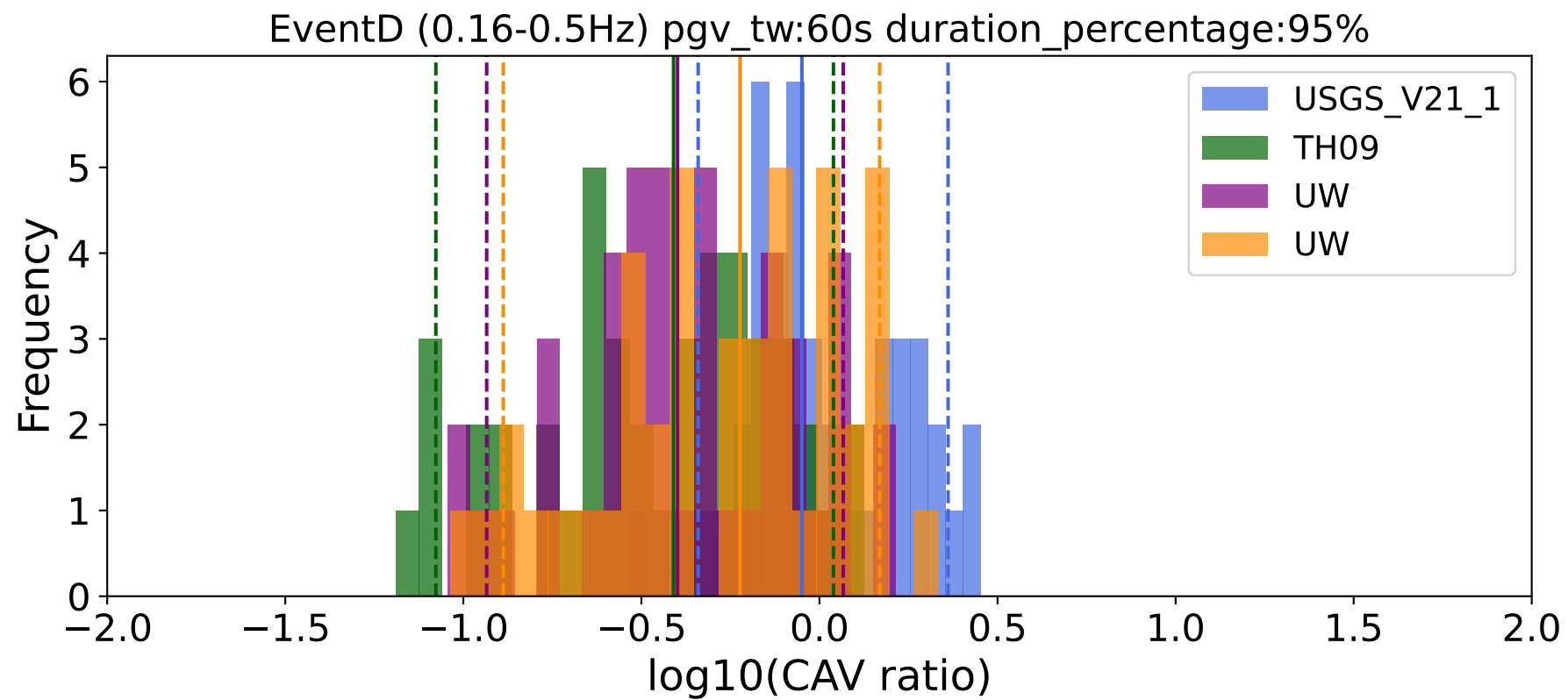
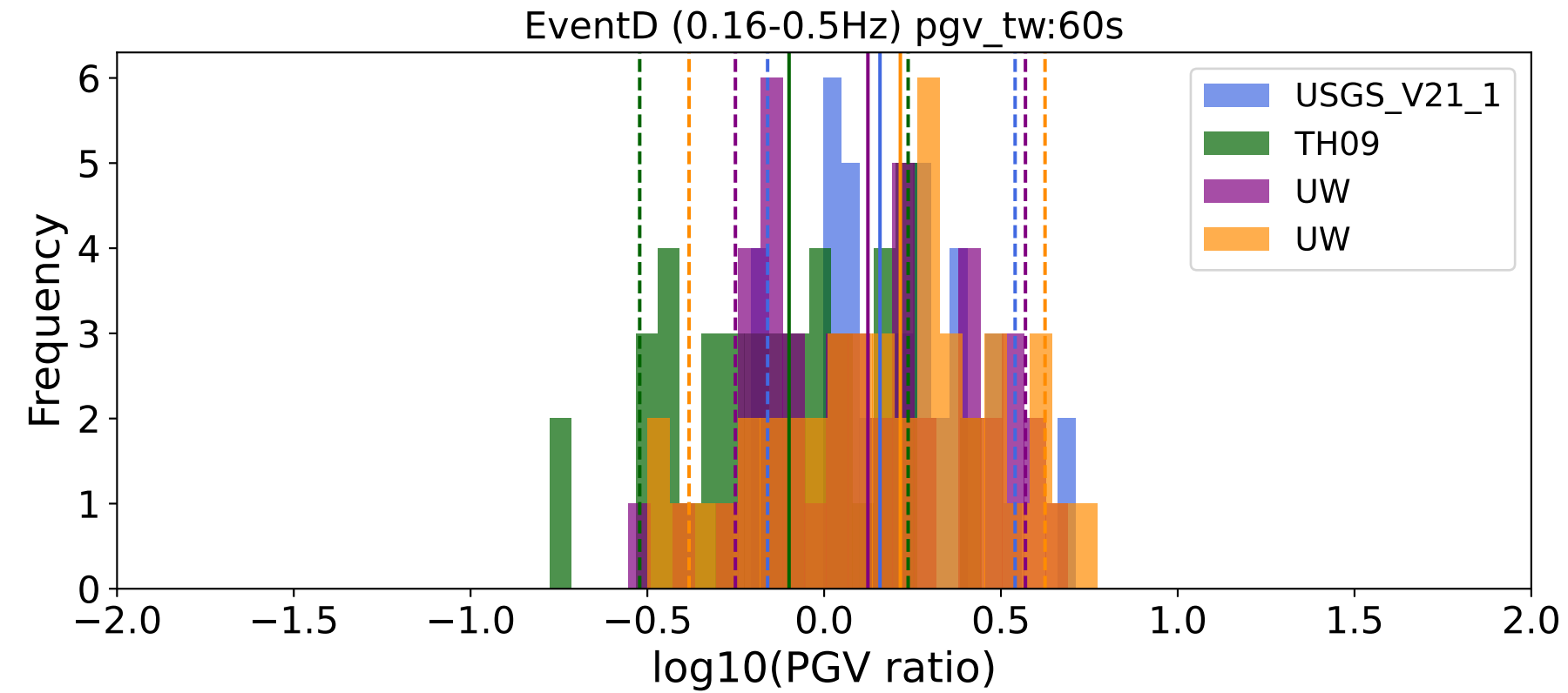
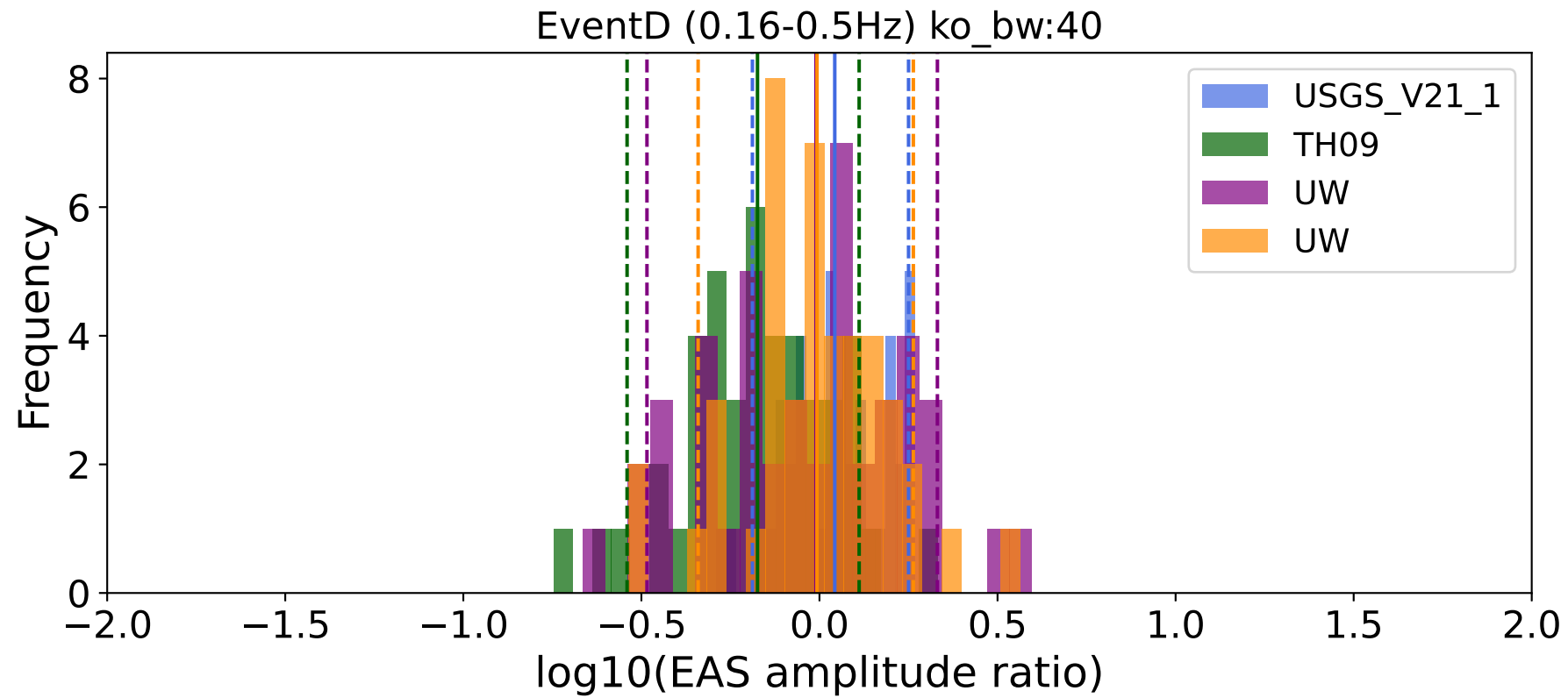
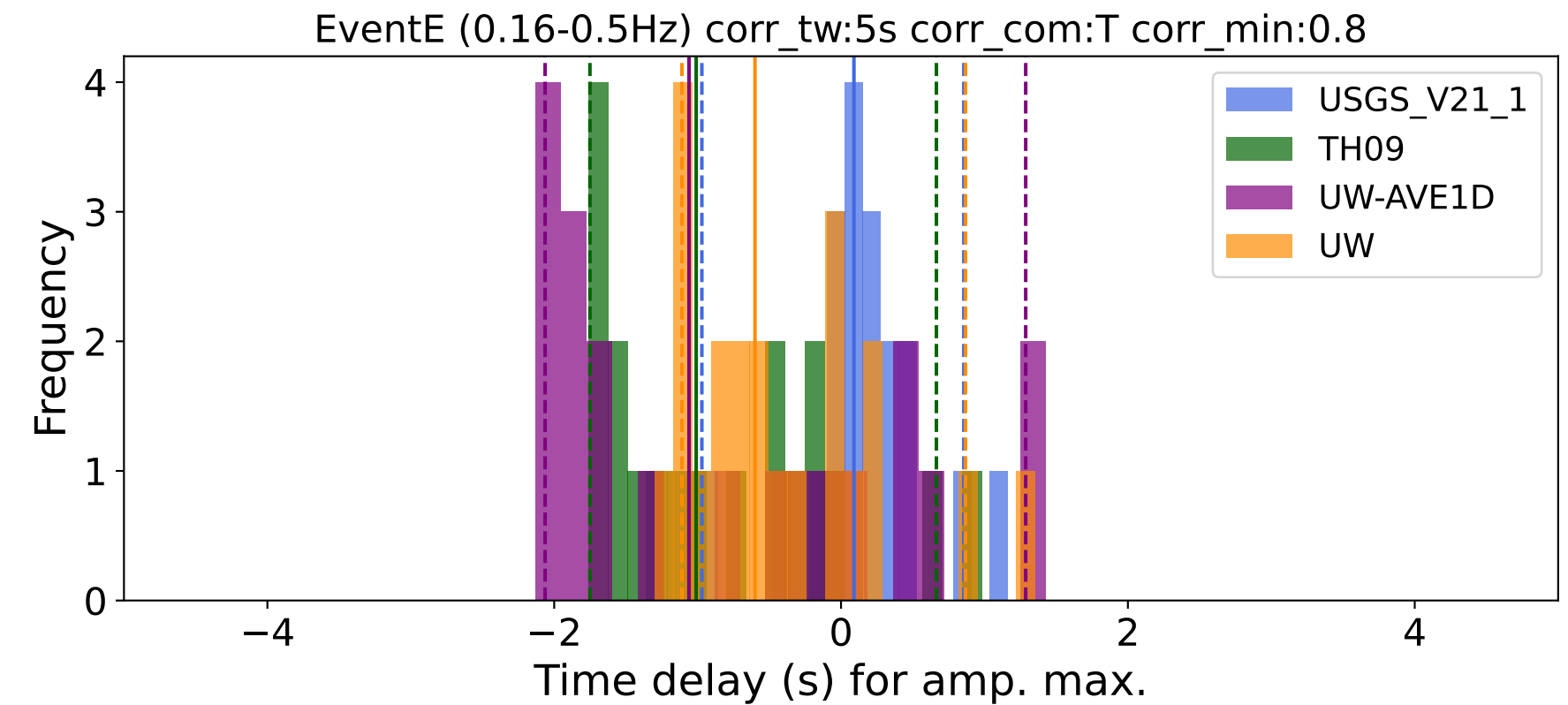
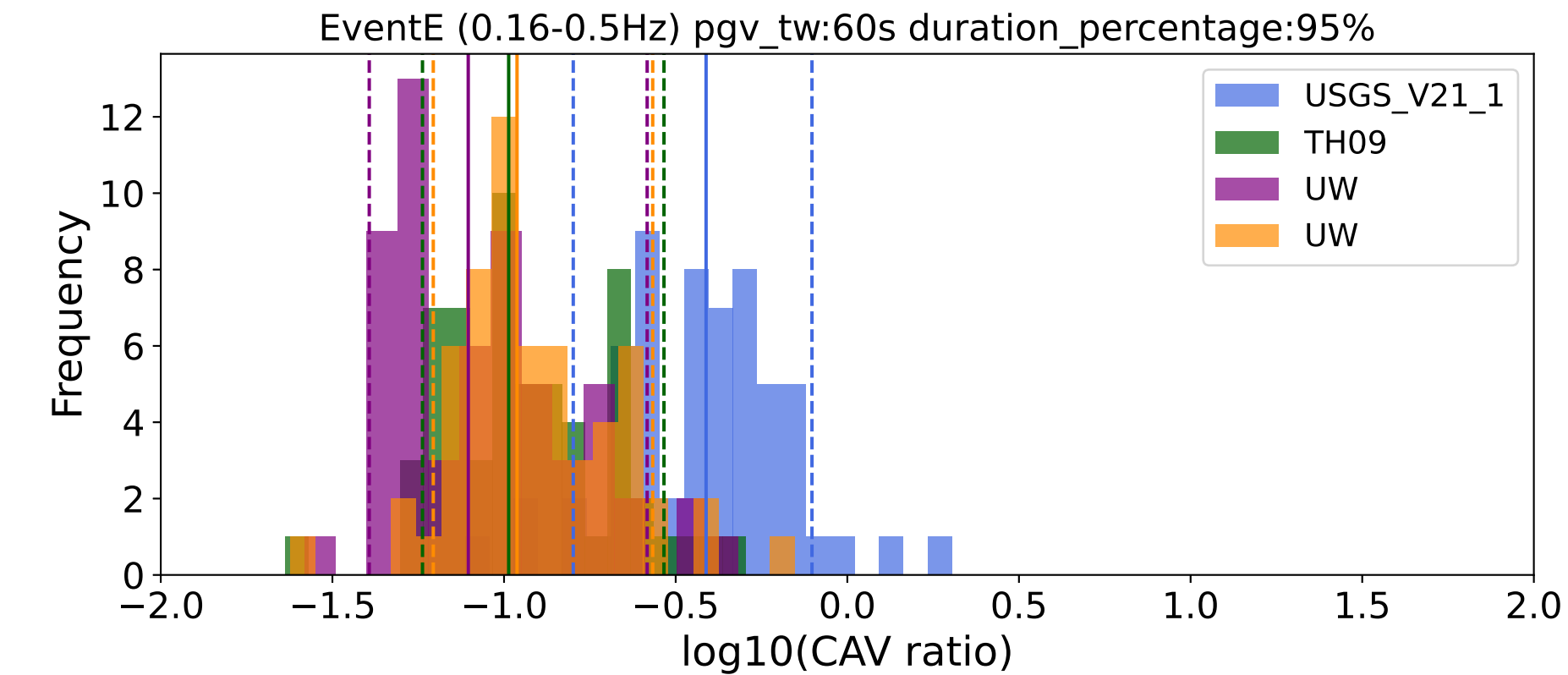
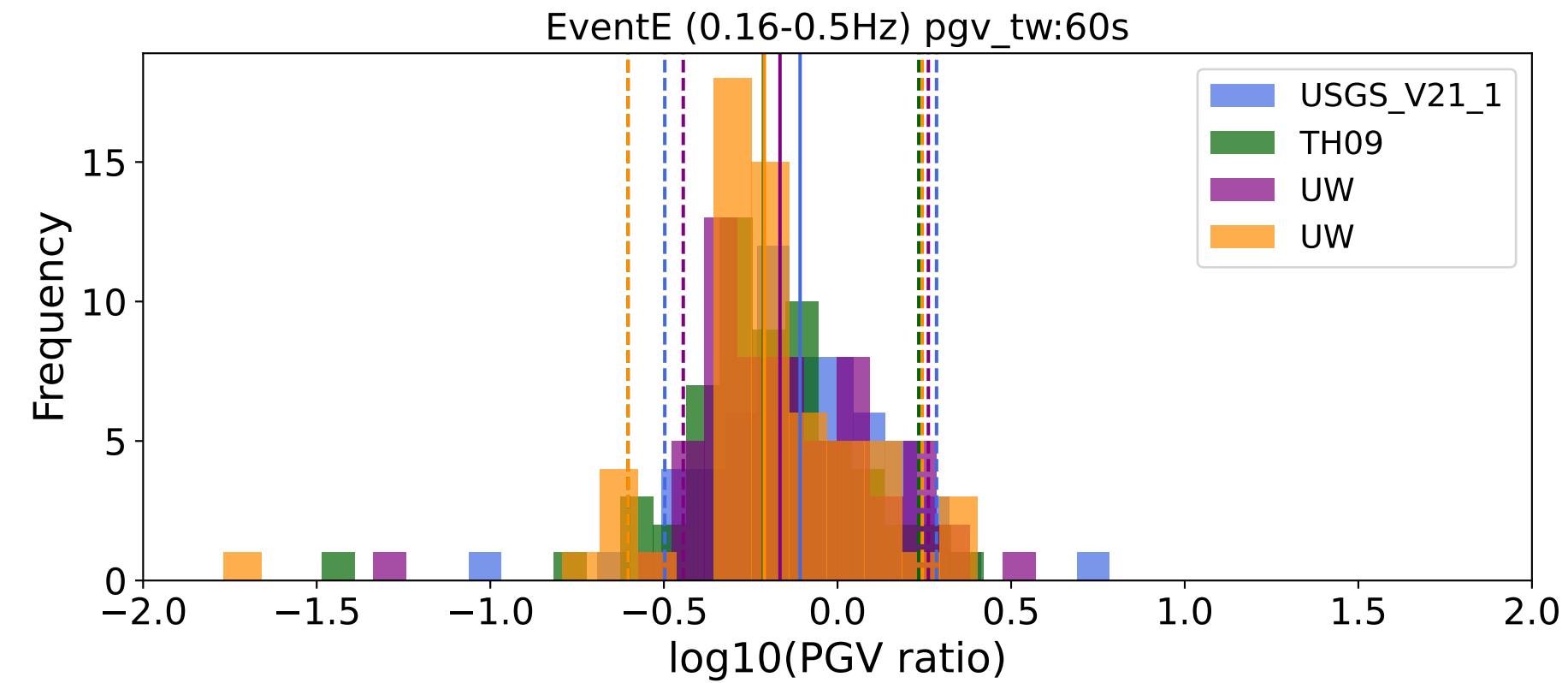
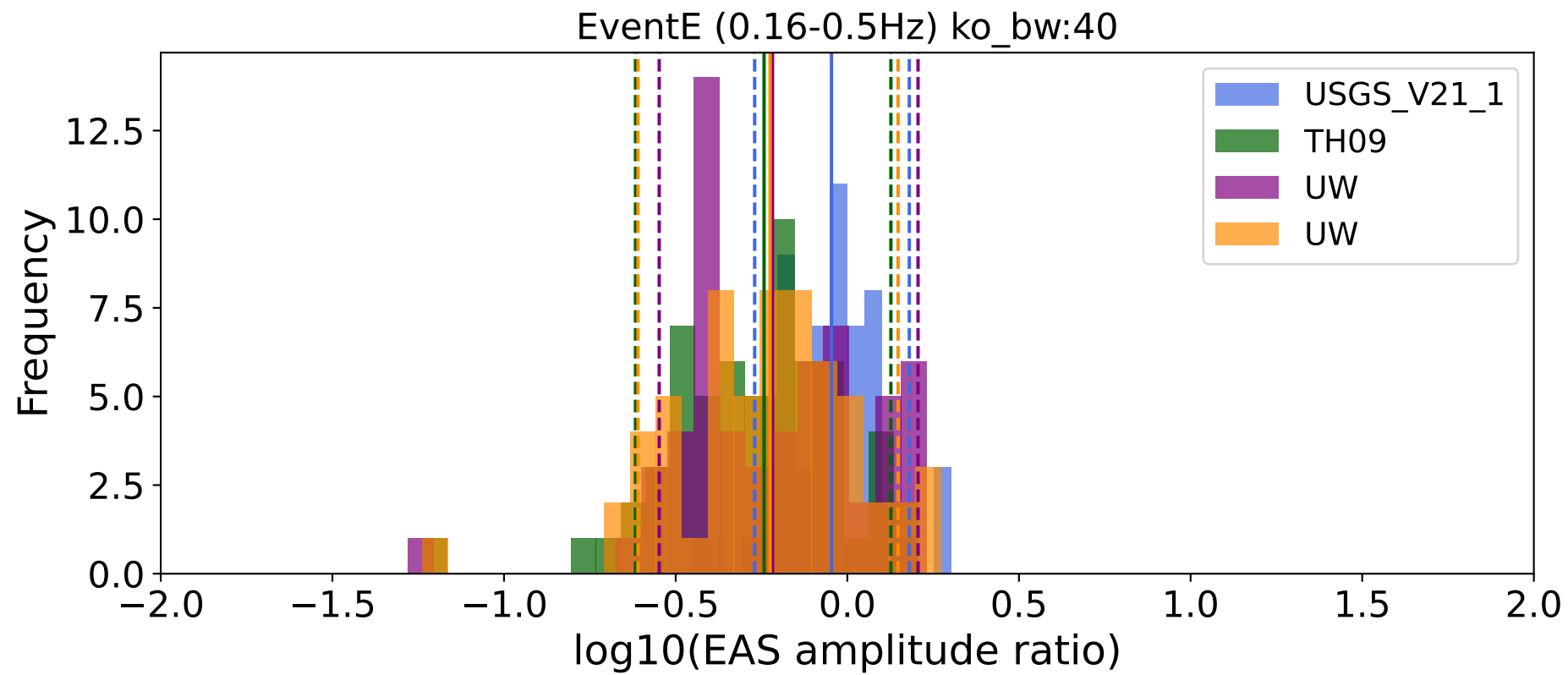


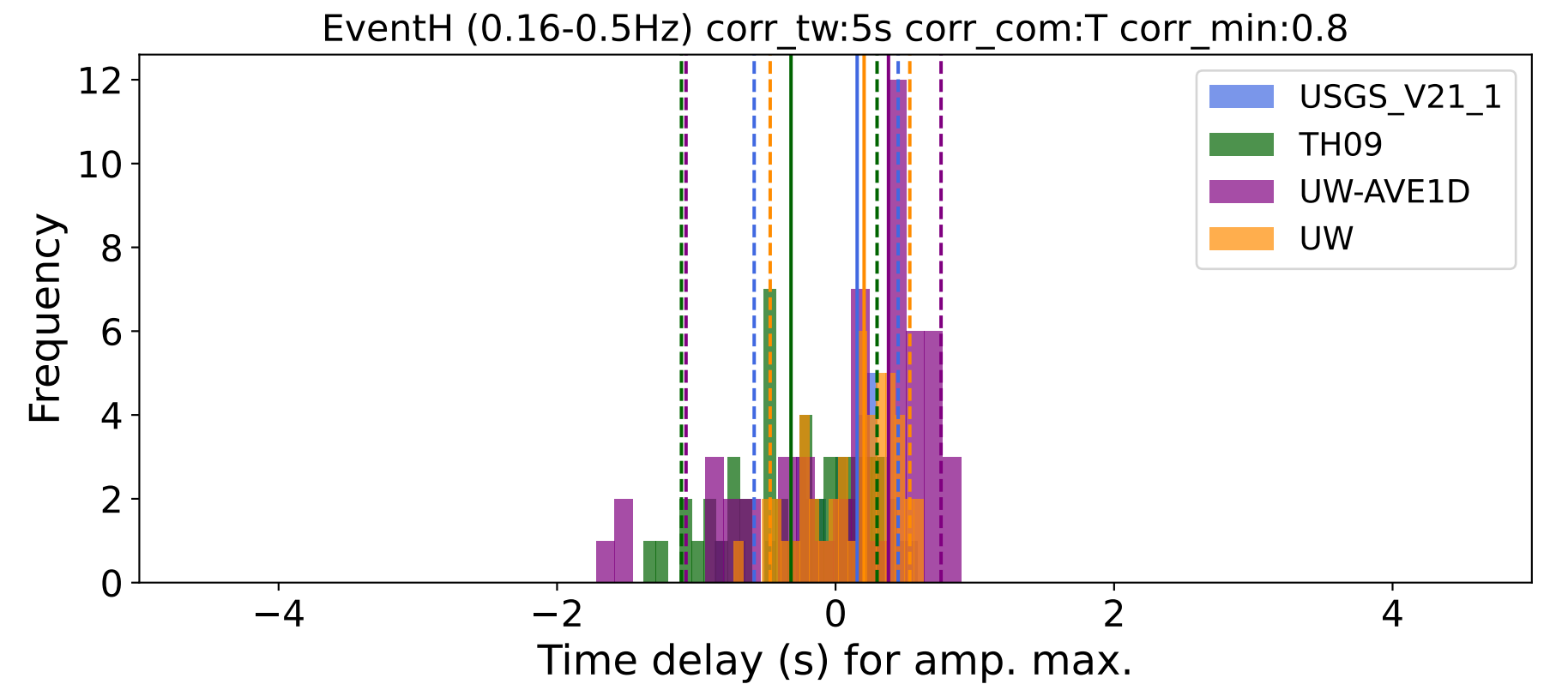
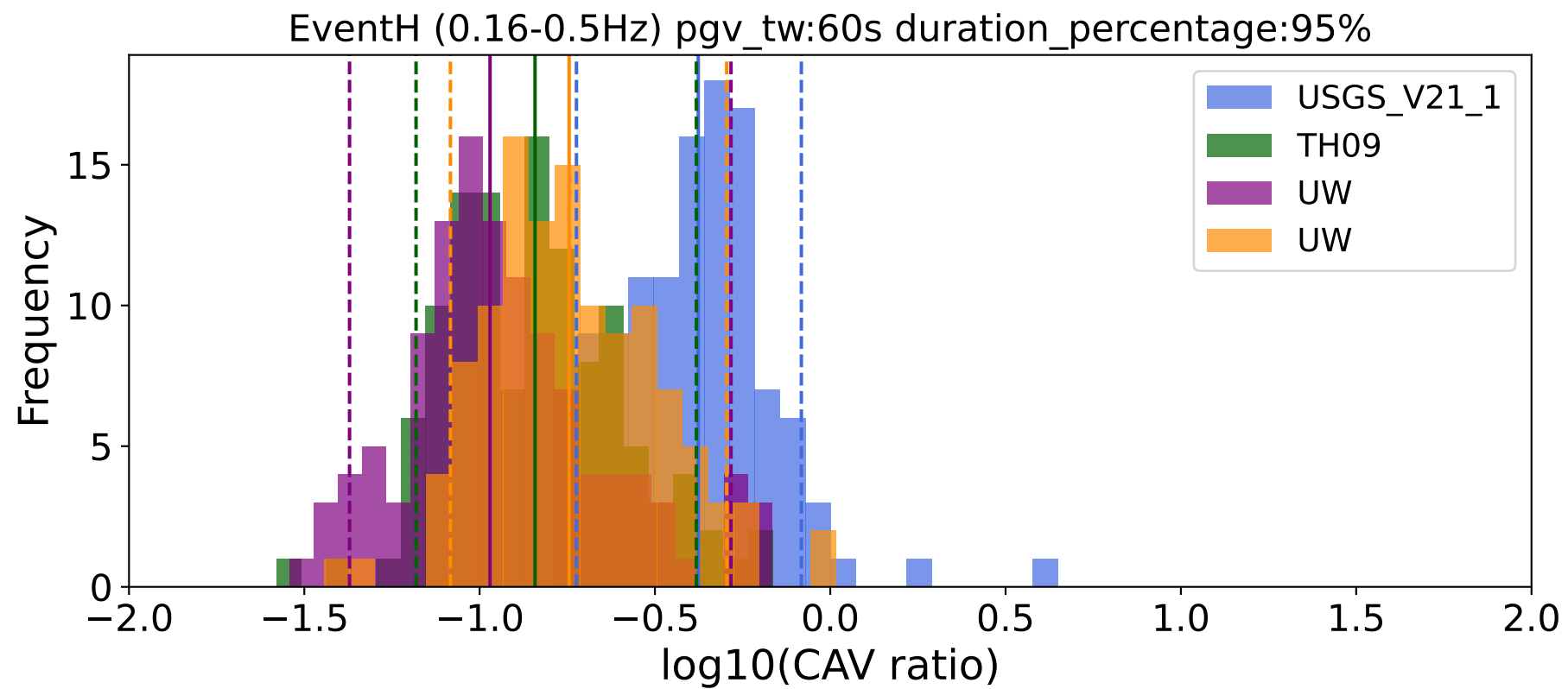
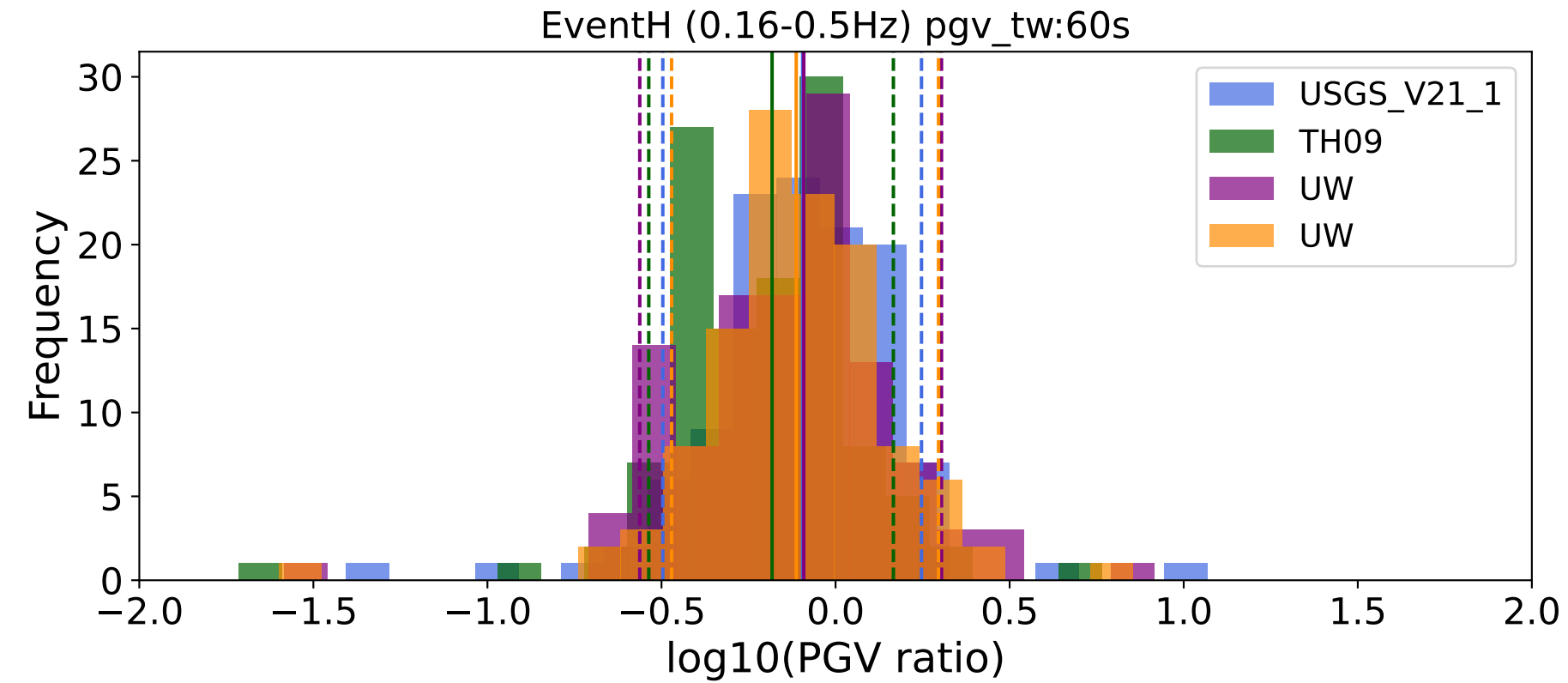
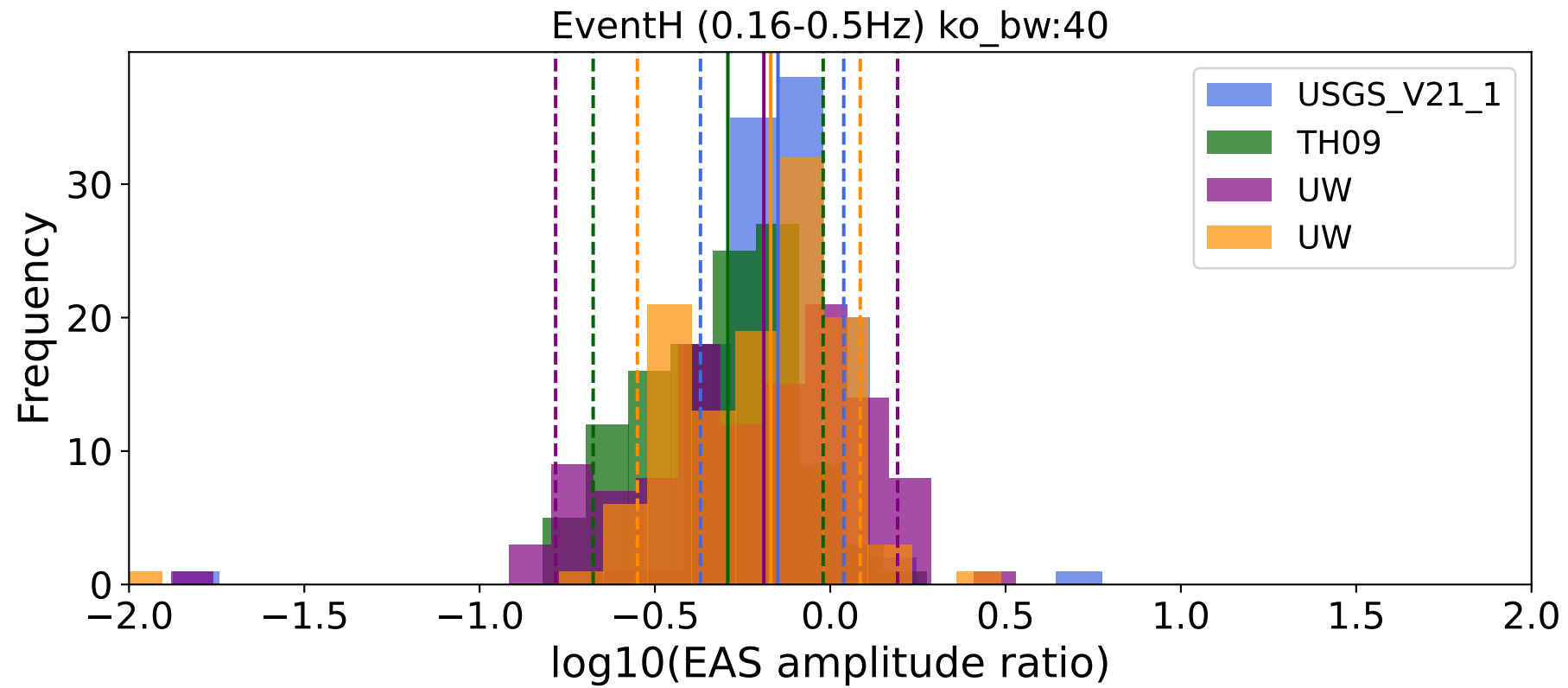
EventD (0.16-0.5Hz)



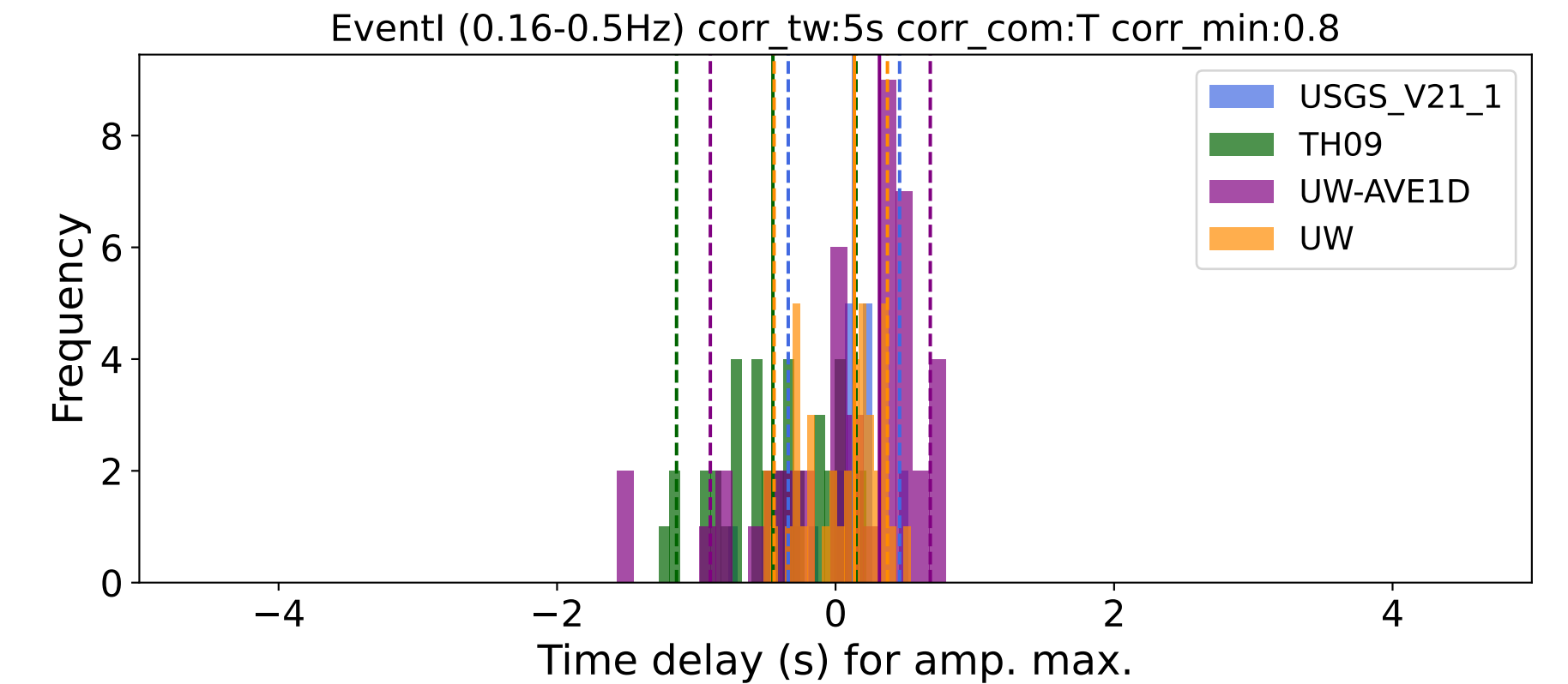
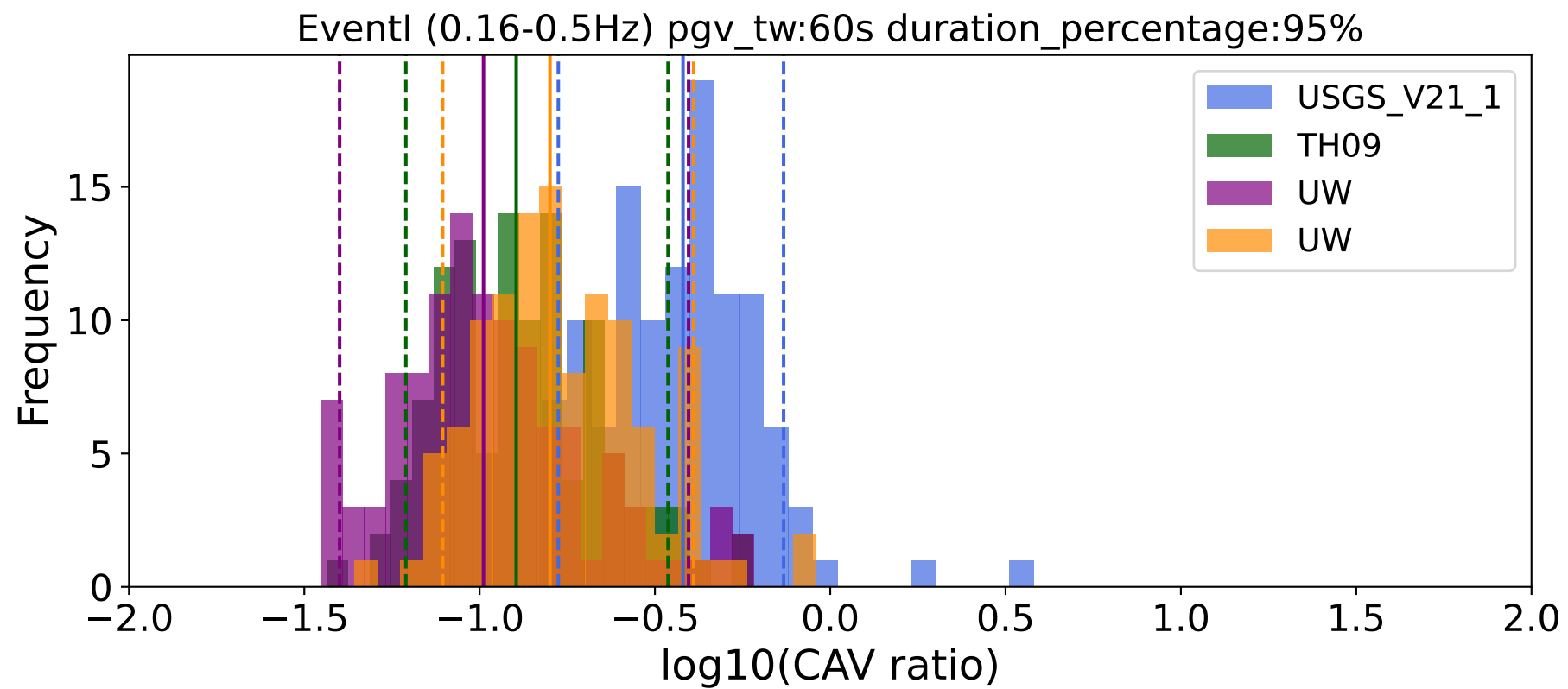
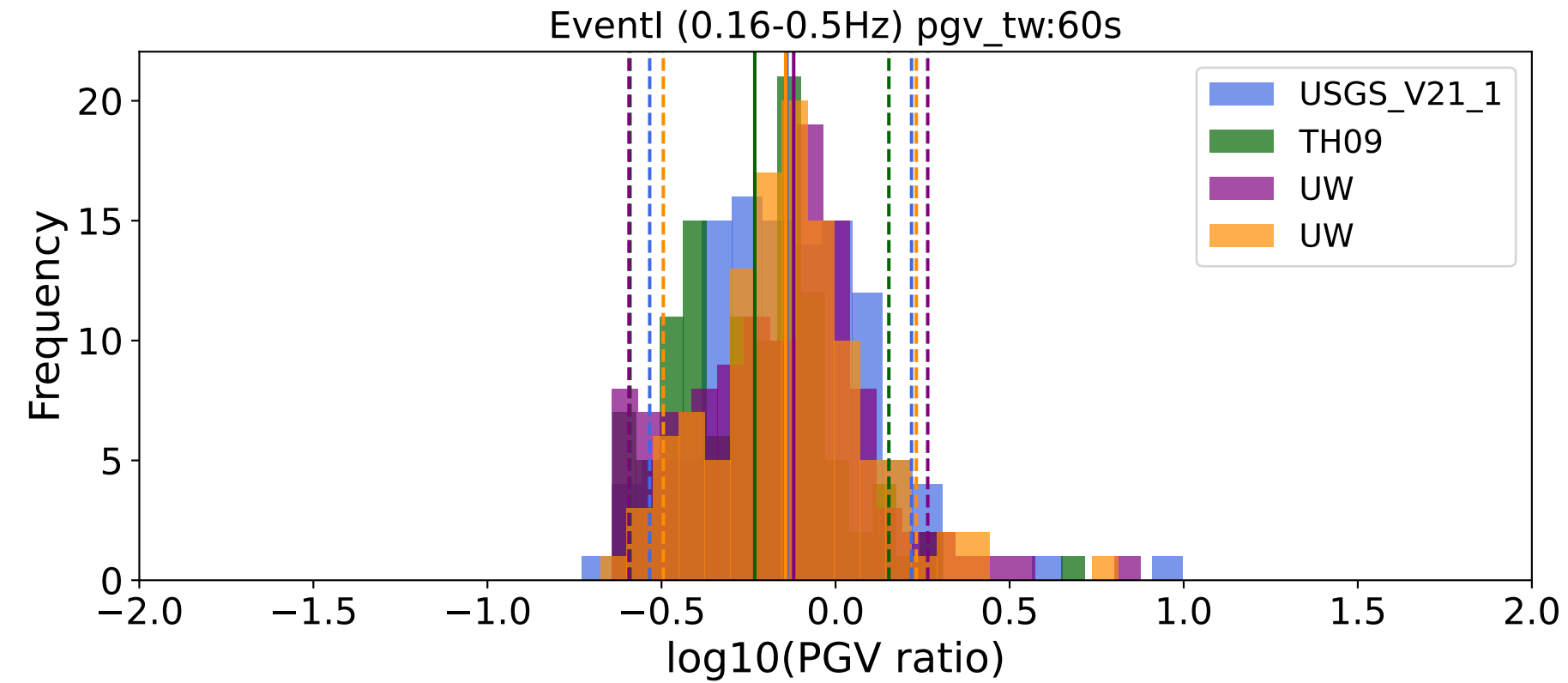
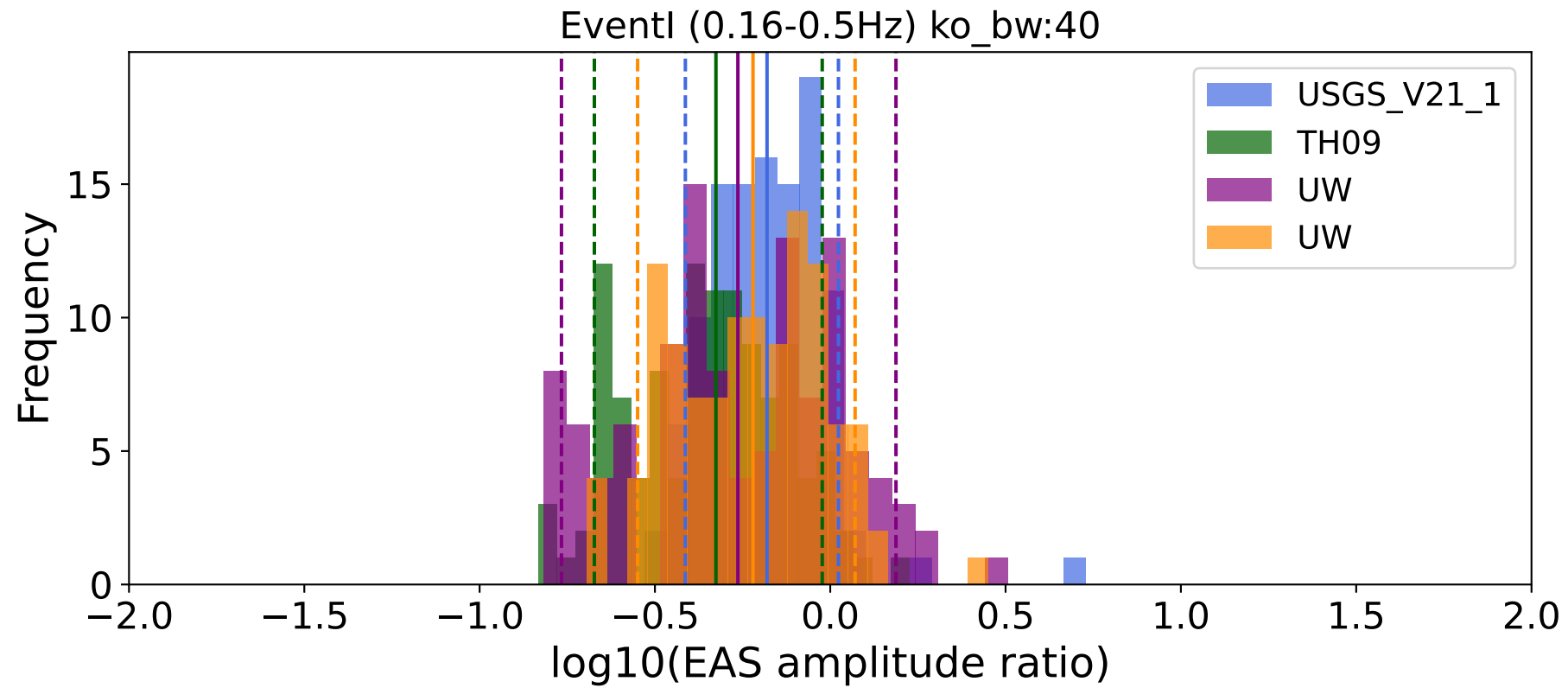
EventE (0.16-0.5Hz)



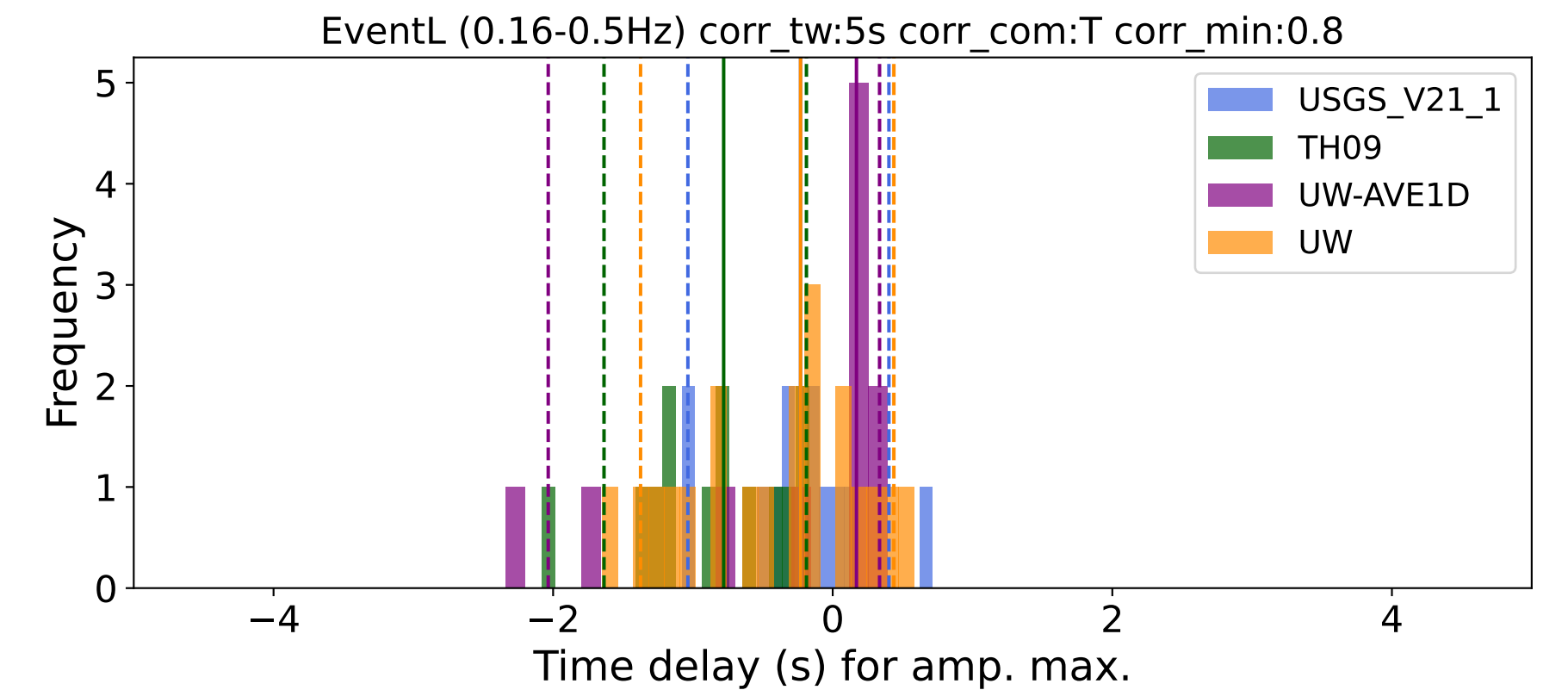
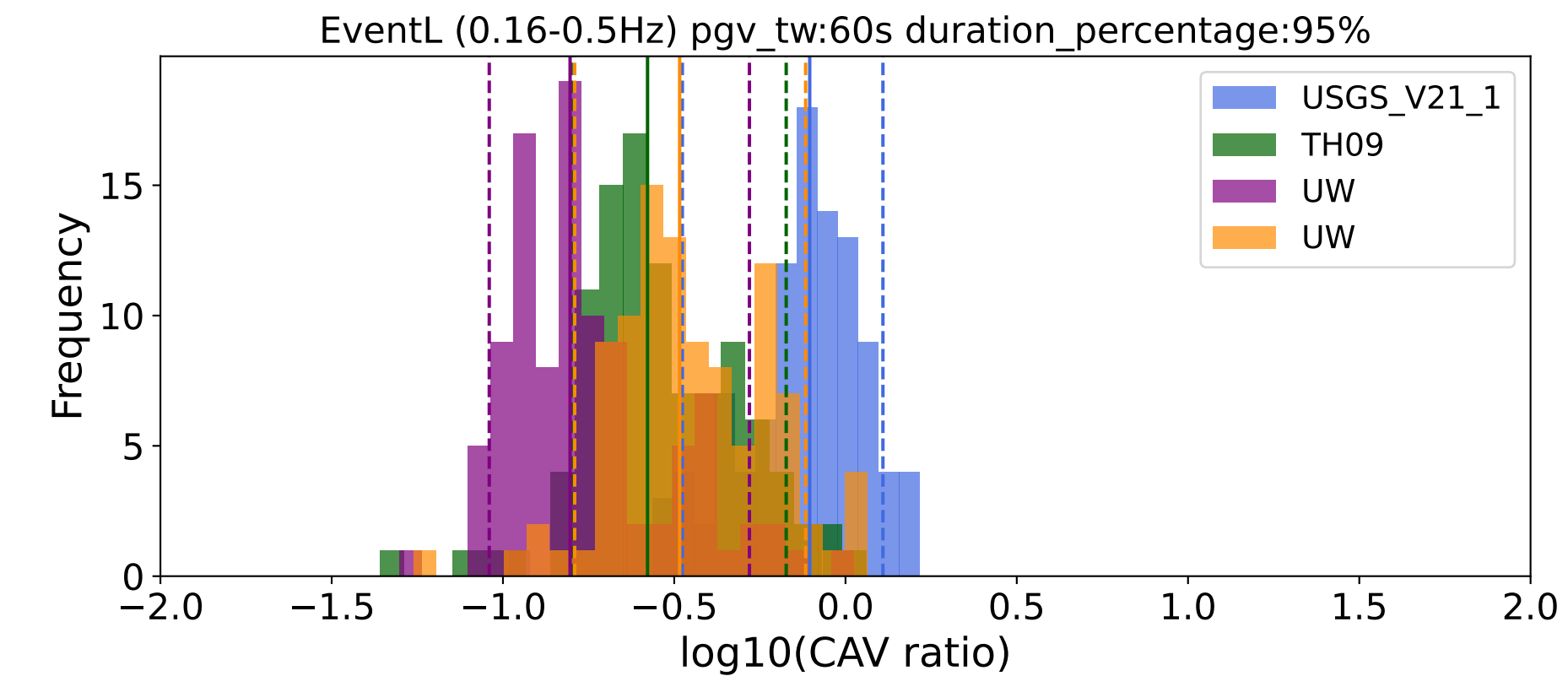
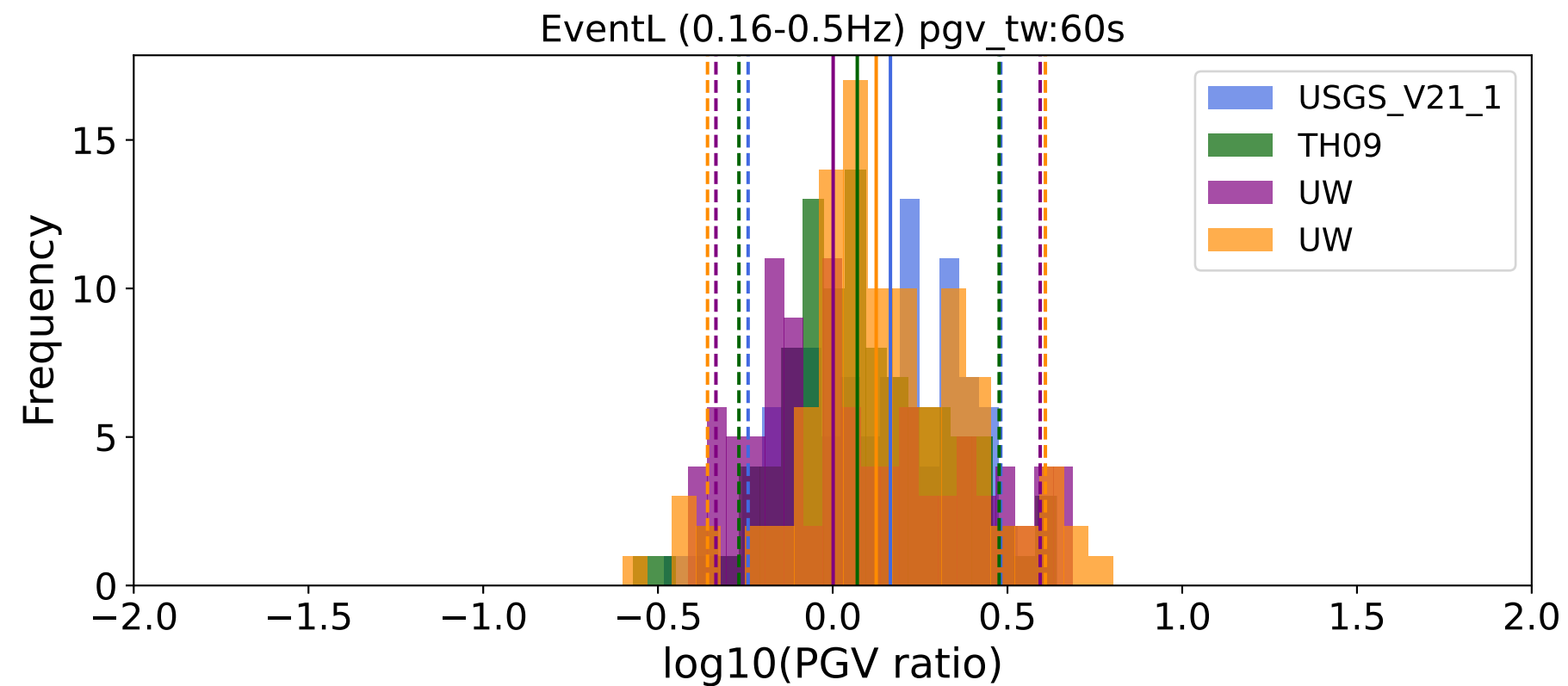
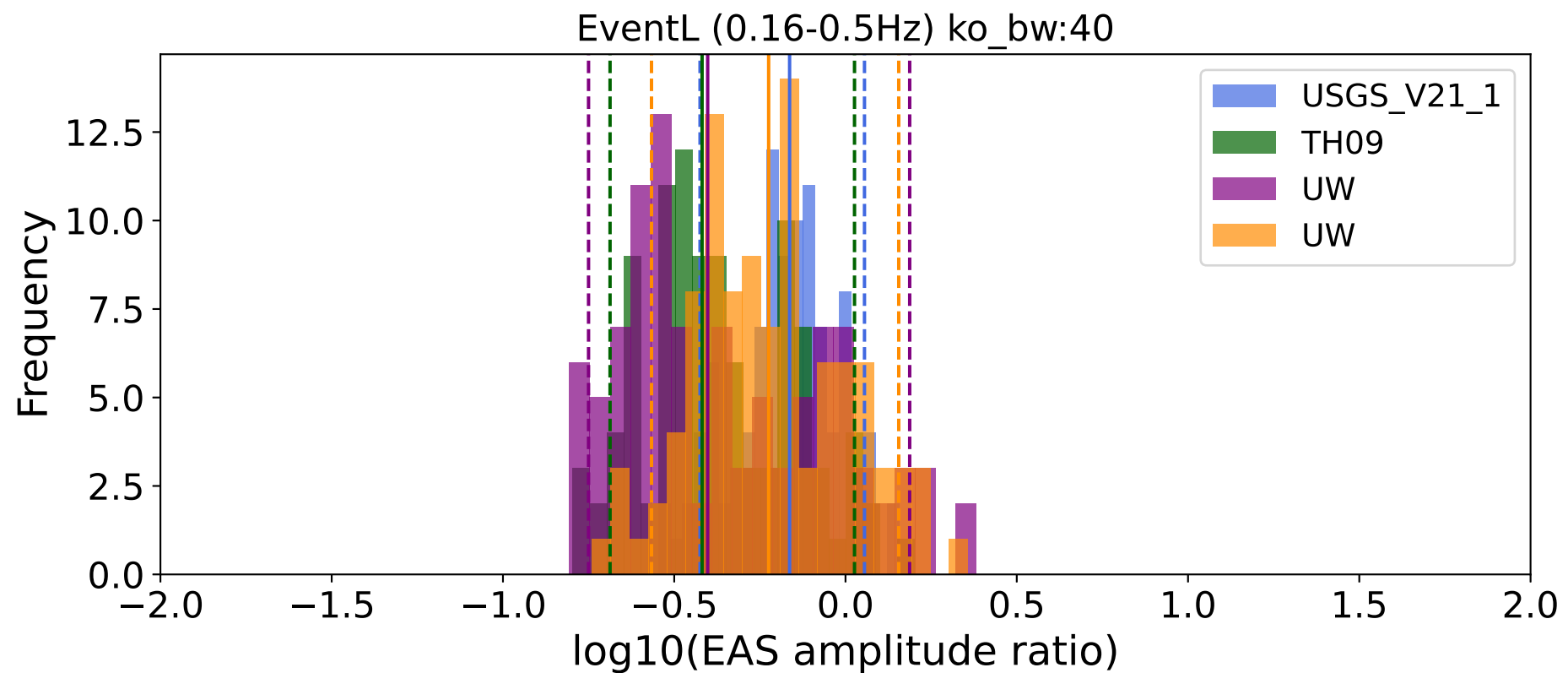
EventH (0.16-0.5Hz)



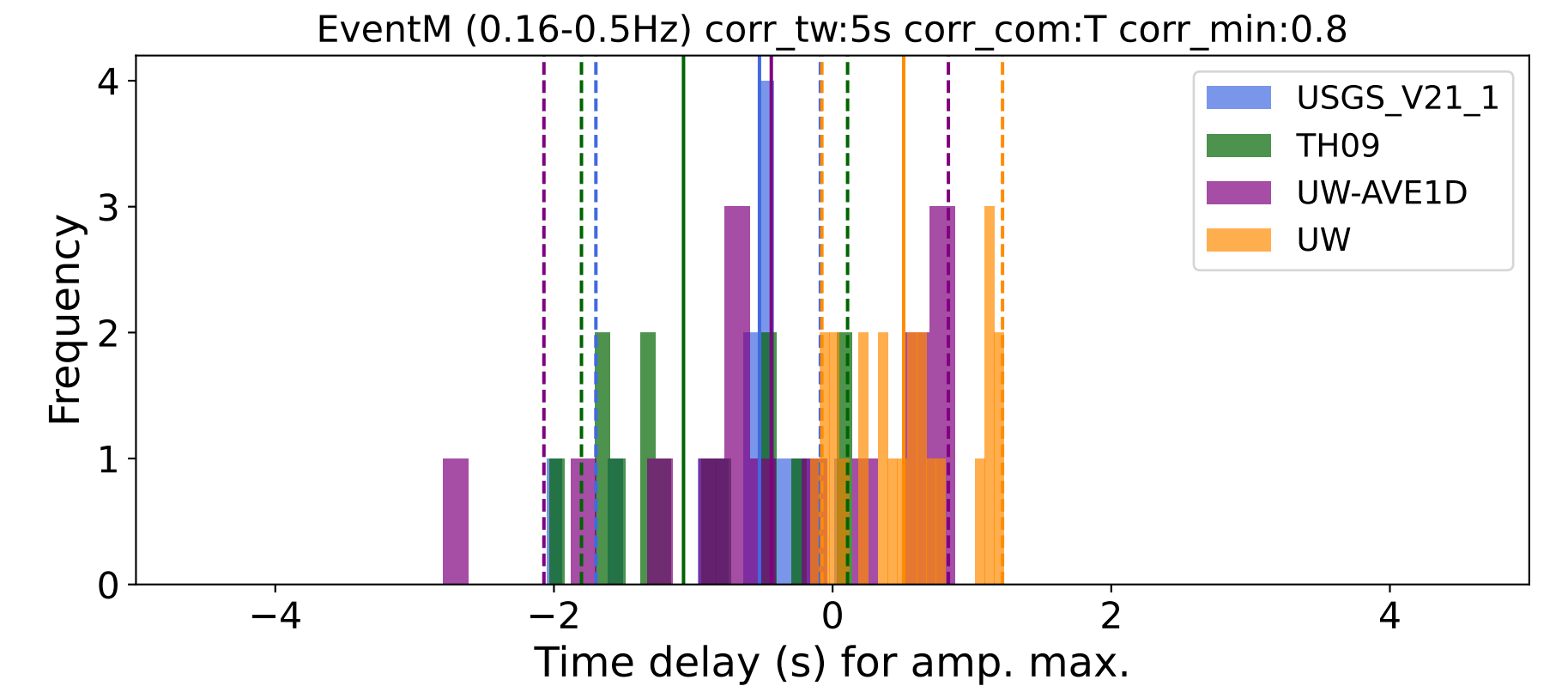
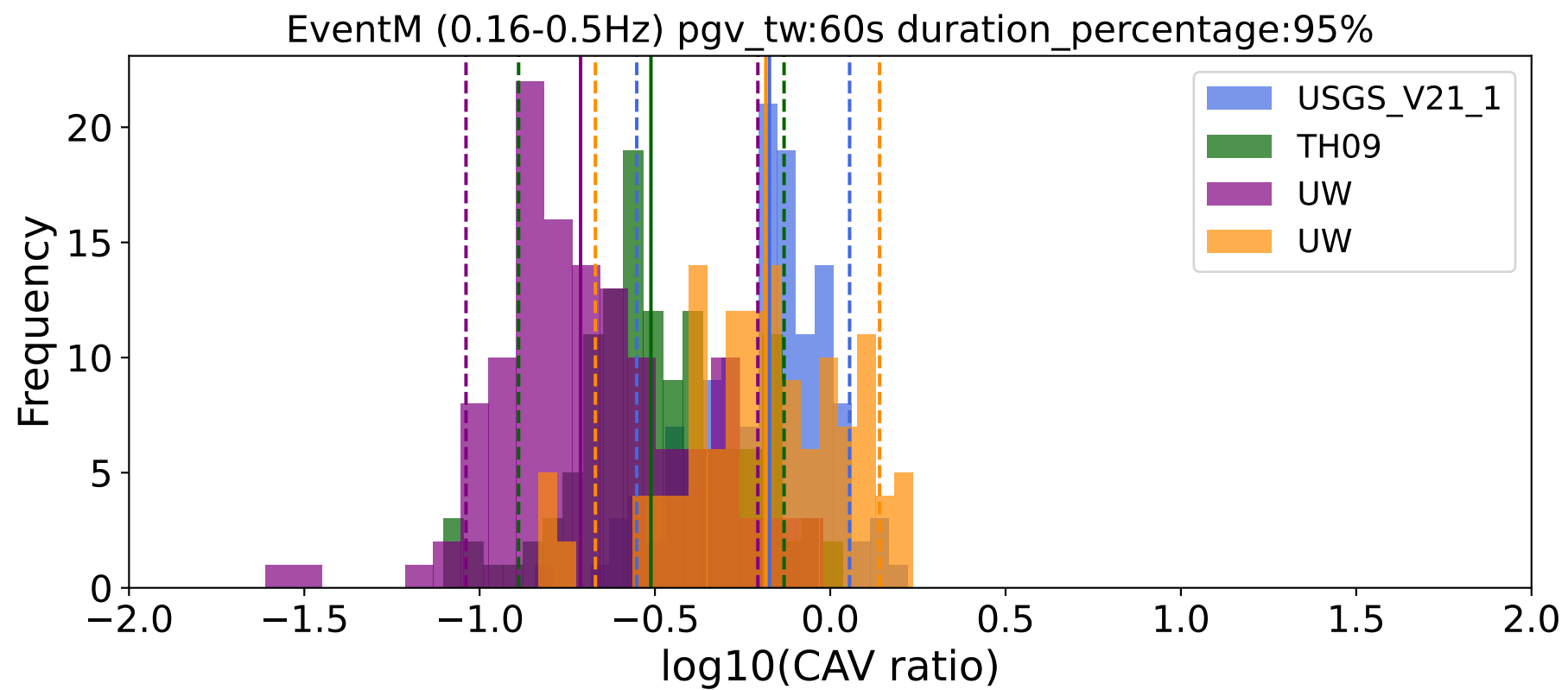
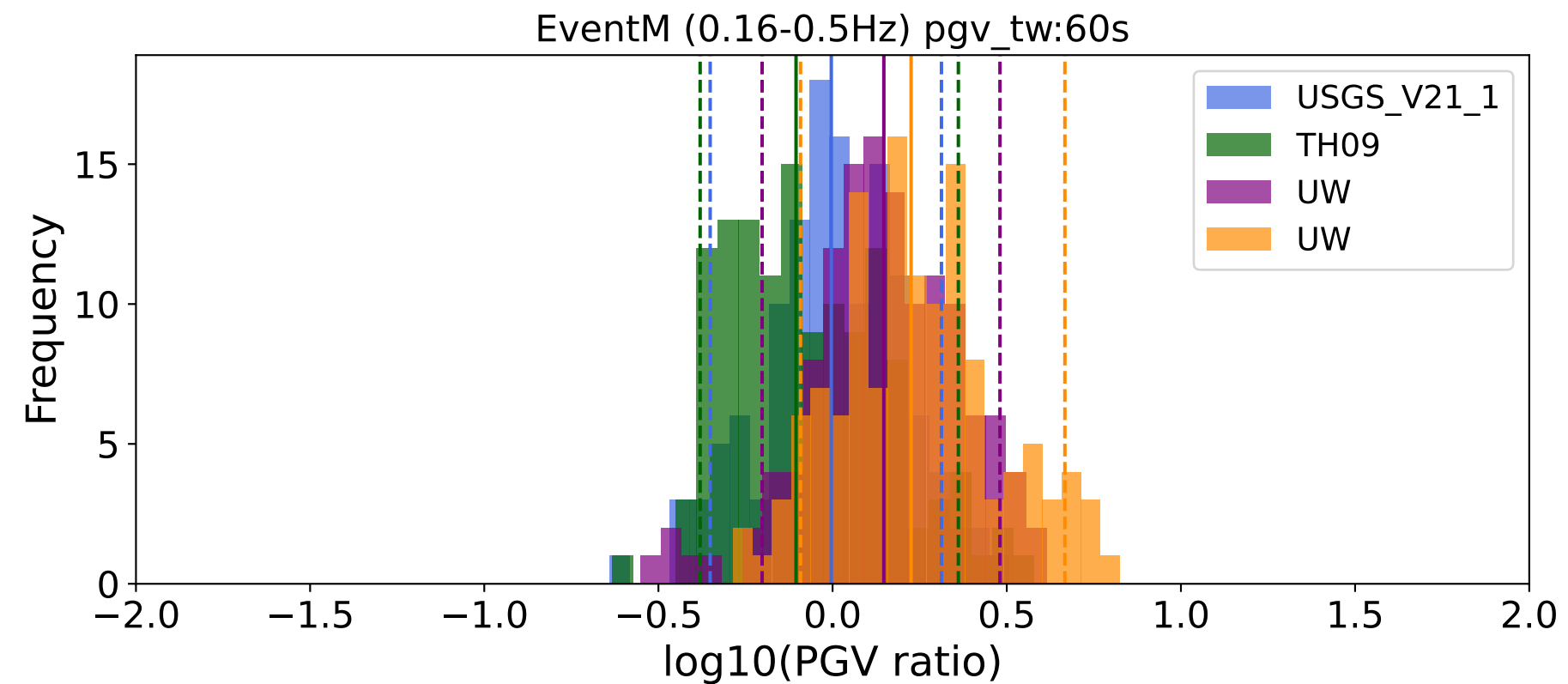
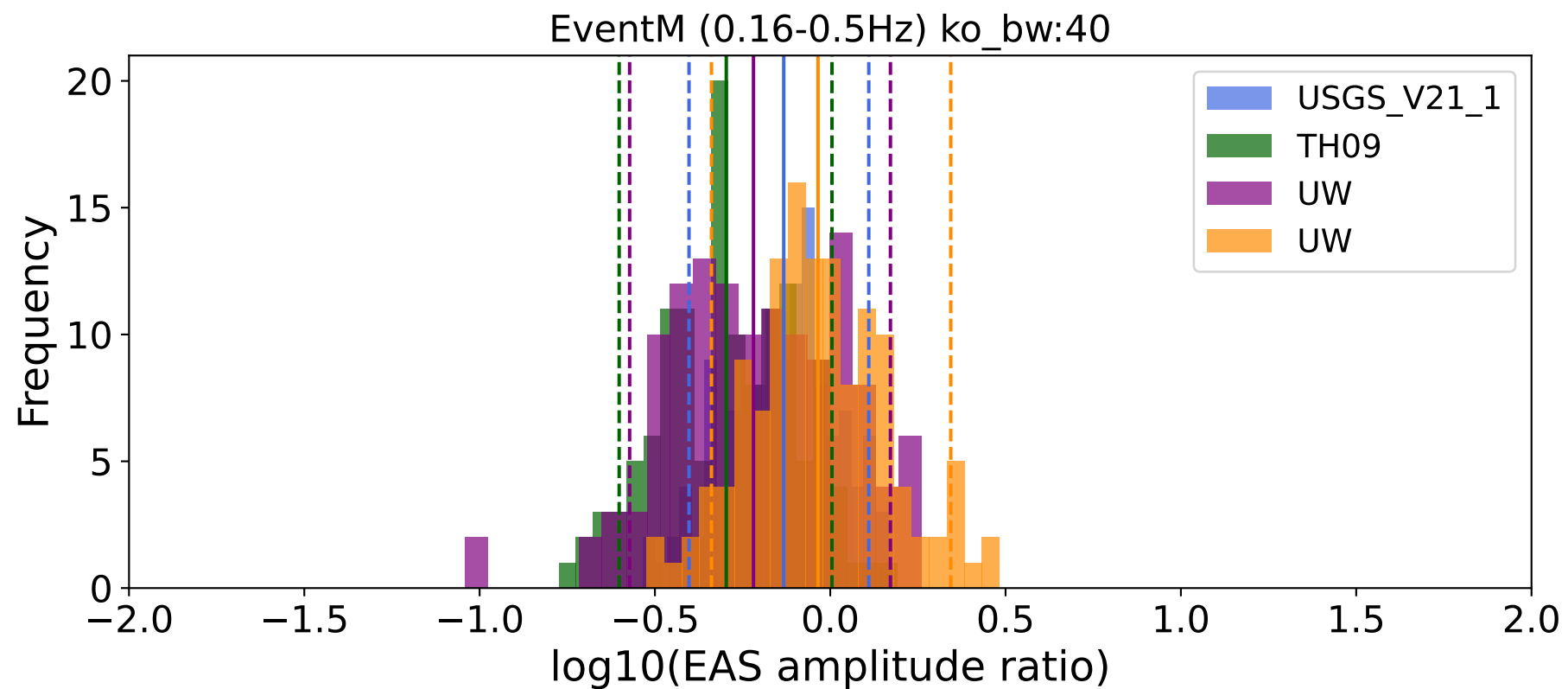
Event1 (0.16-0.5Hz)



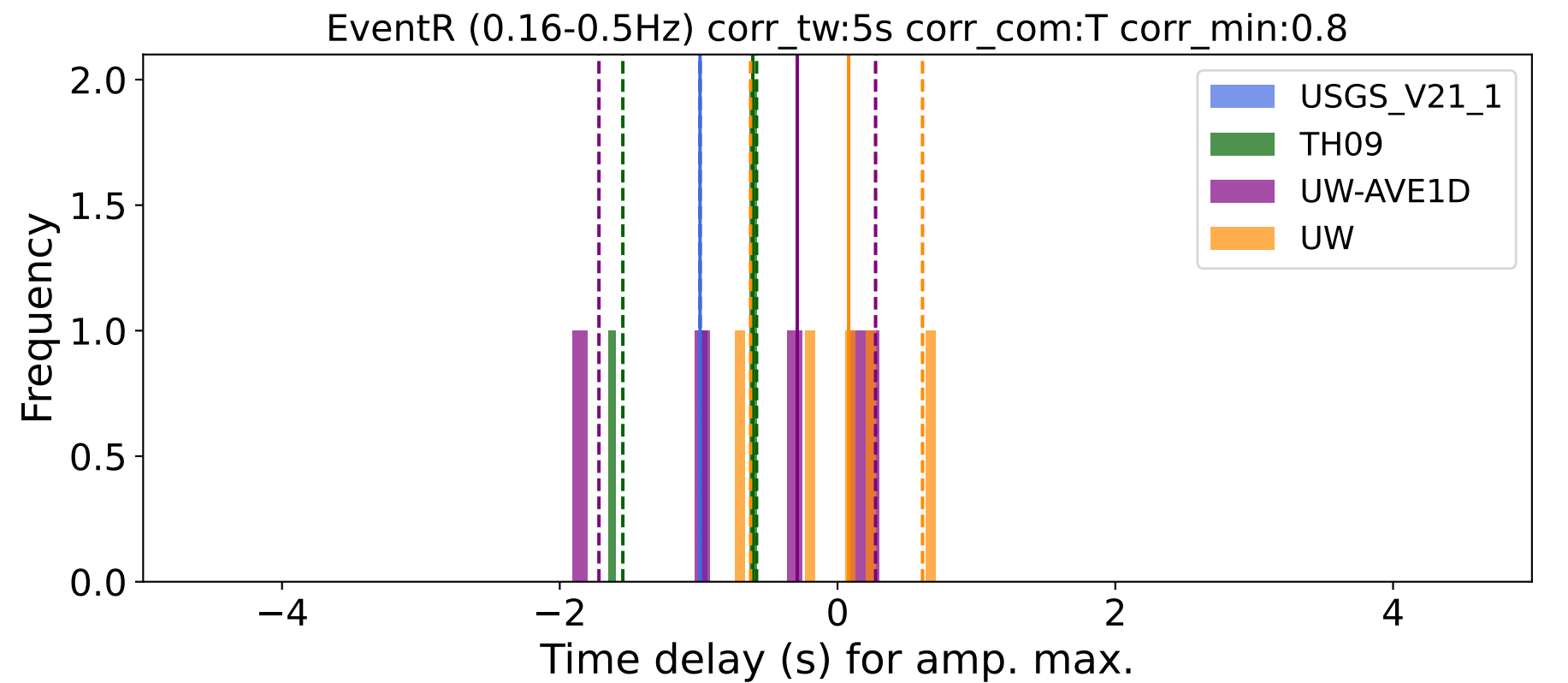
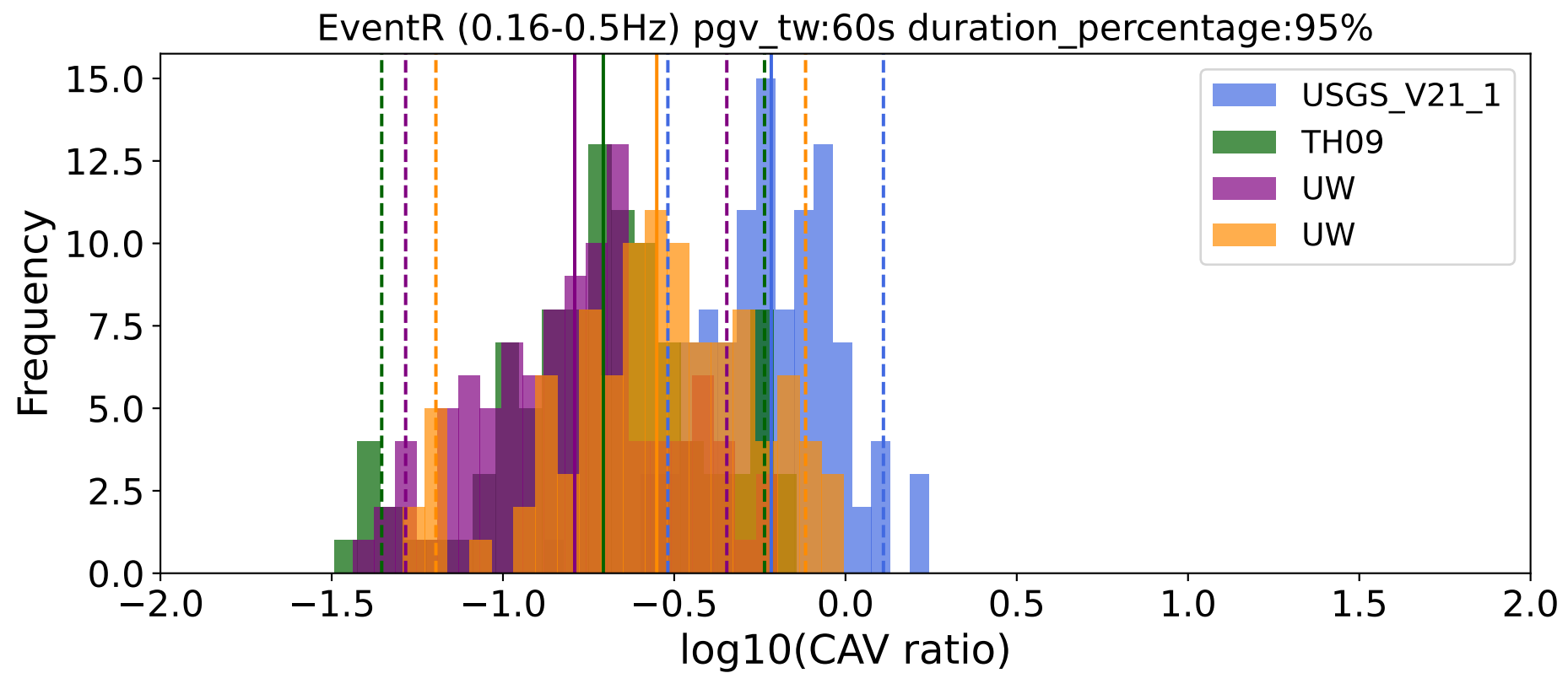
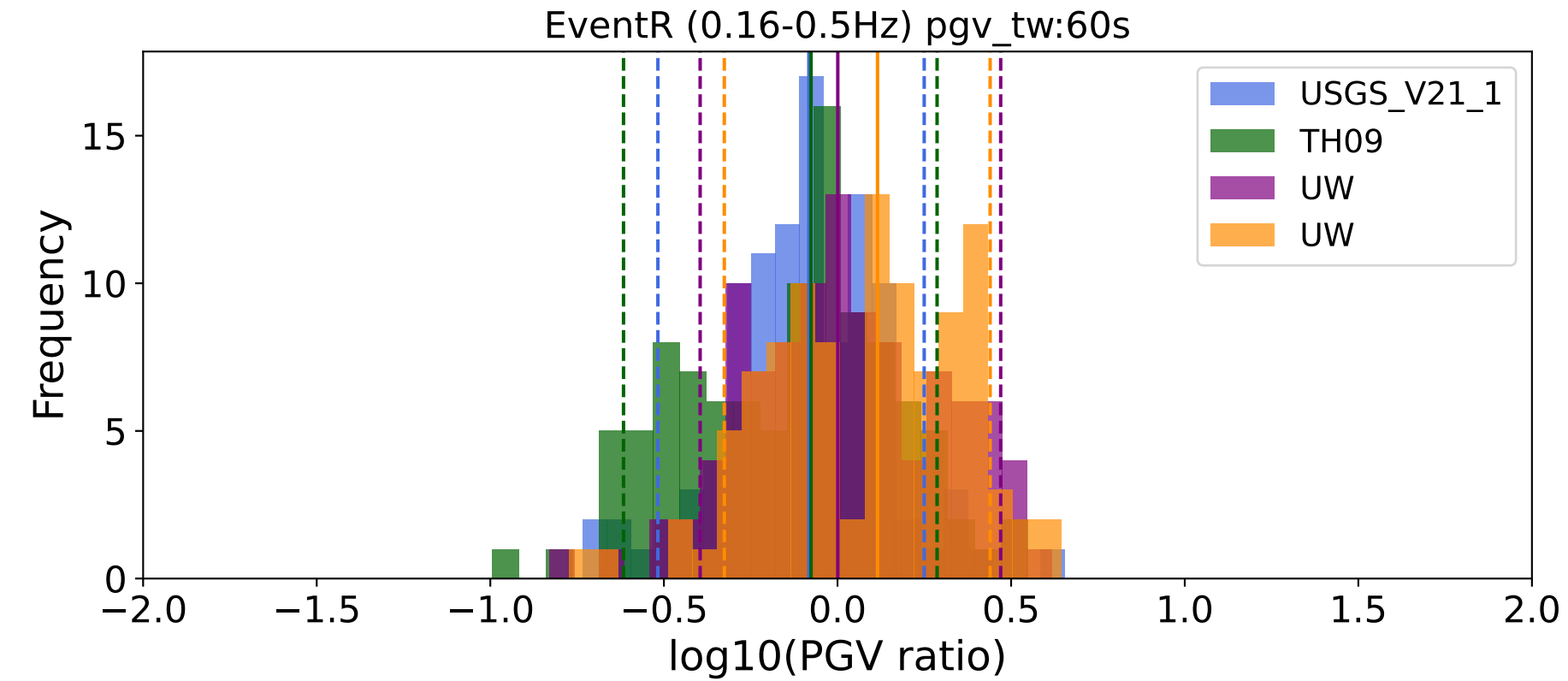
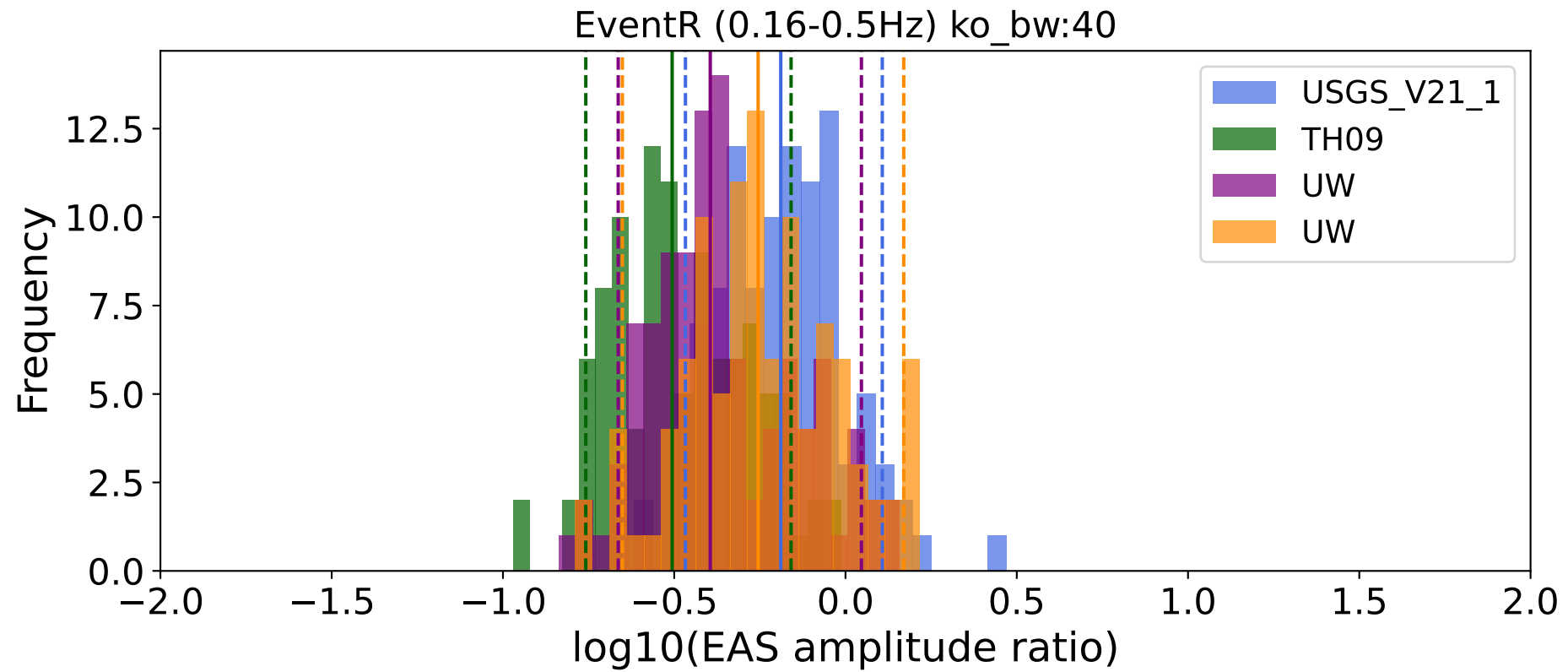
EventL (0.16-0.5Hz)



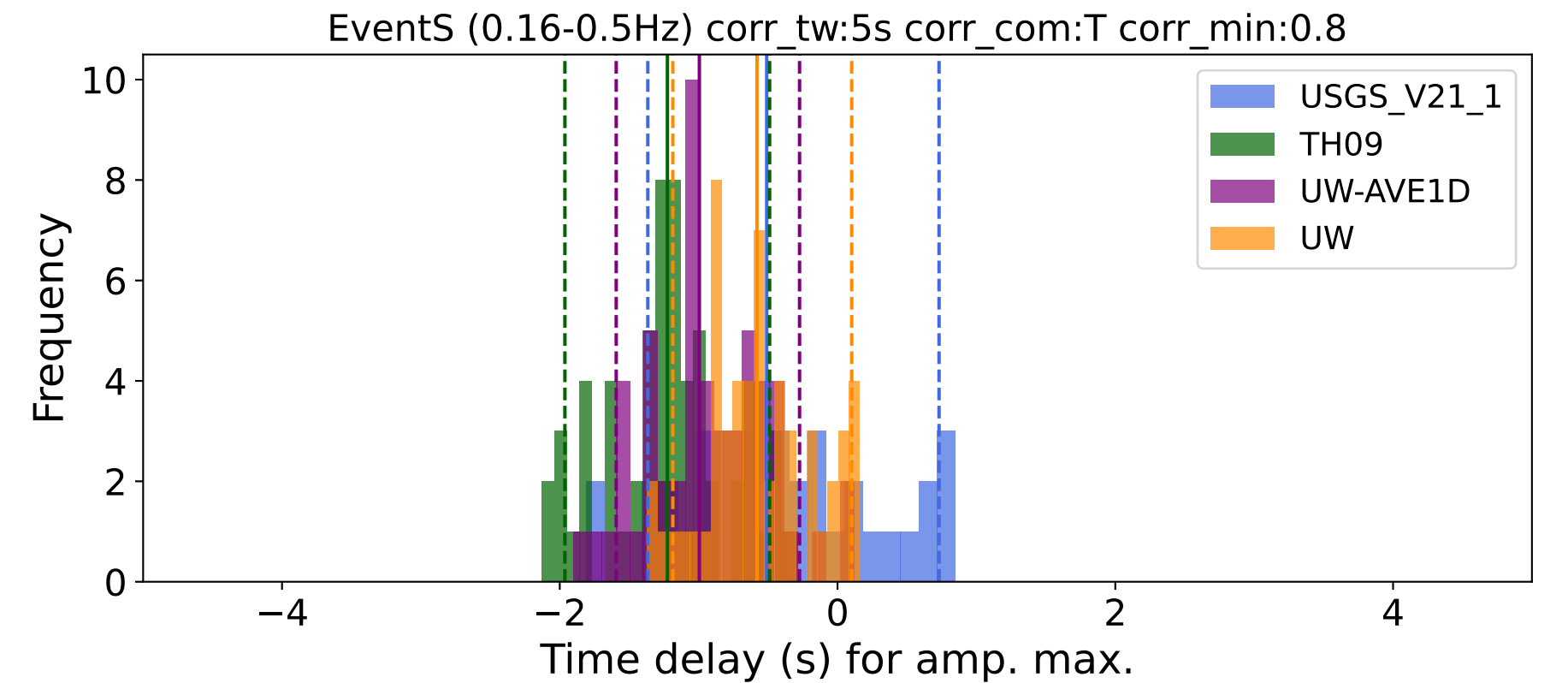
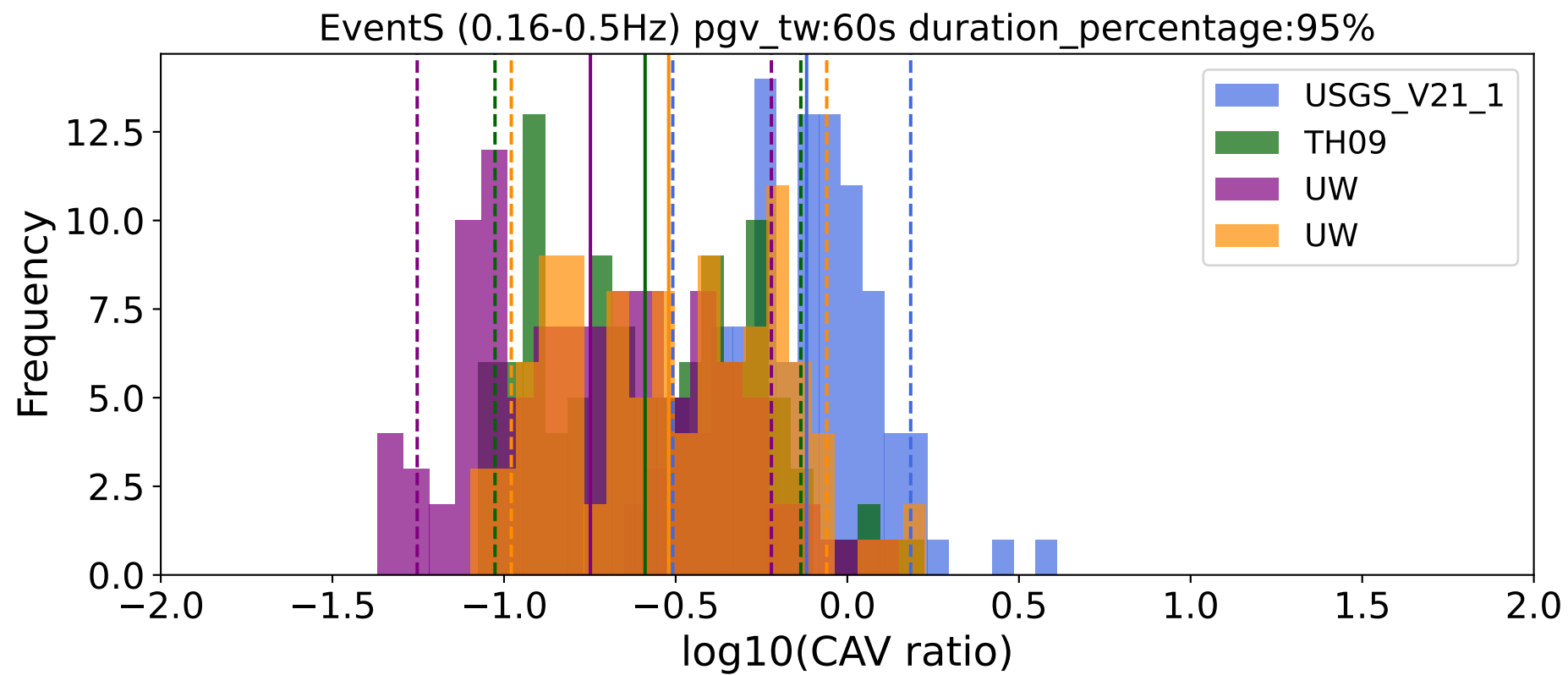
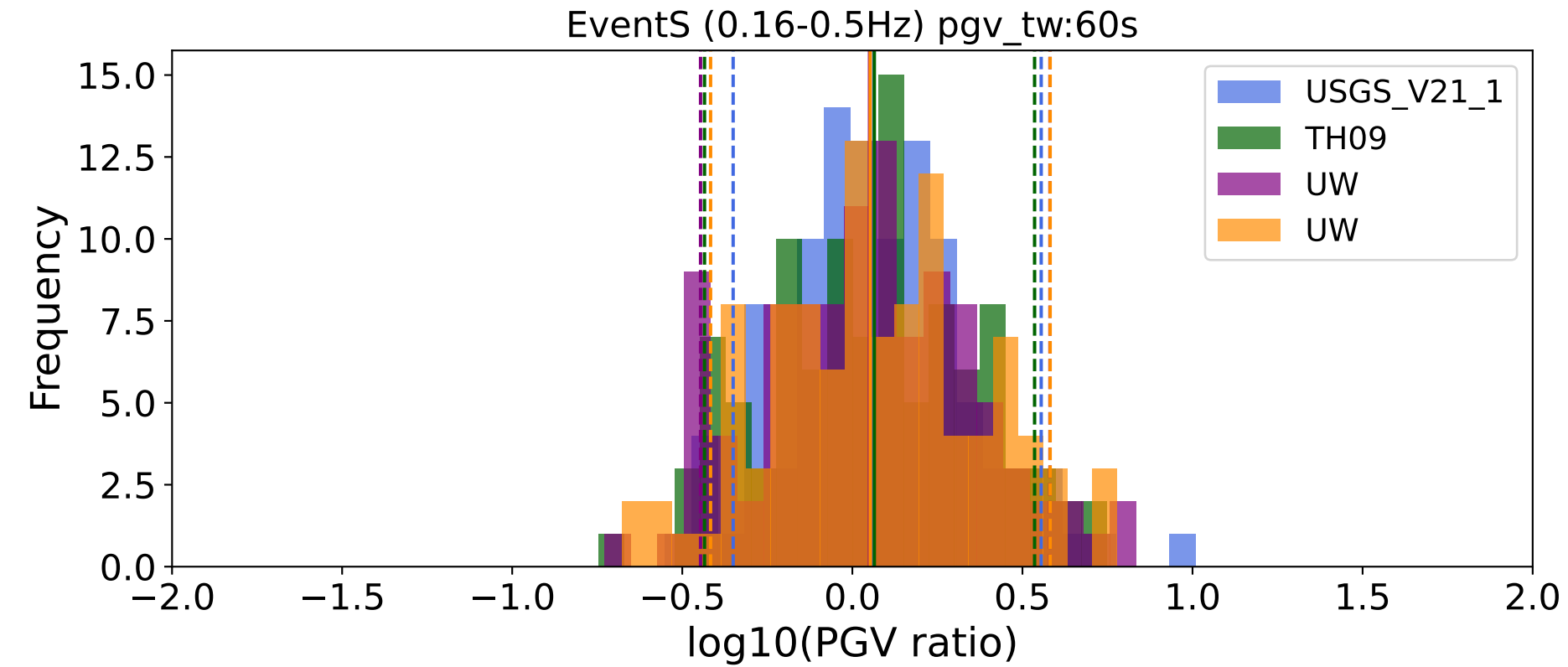
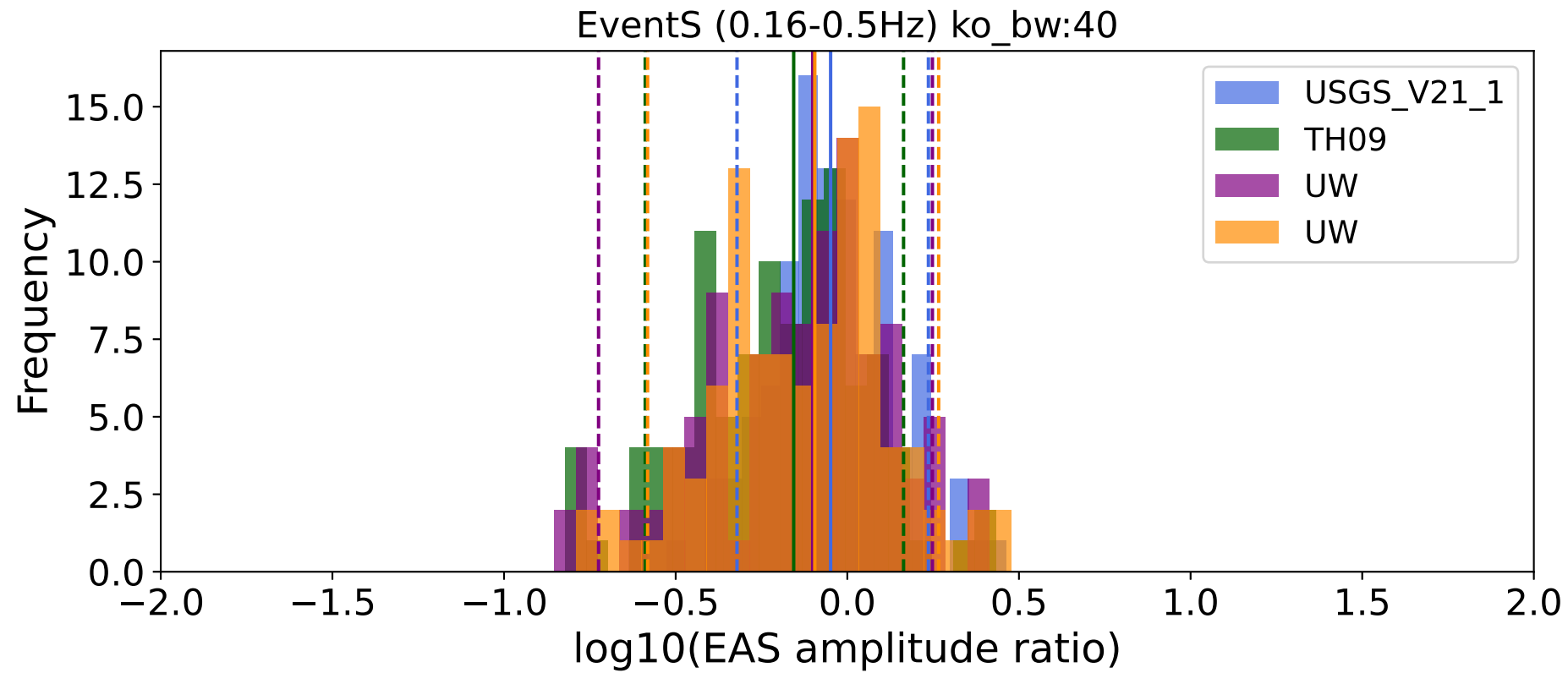
EventM (0.16-0.5Hz)



EventR (0.16-0.5Hz)



EventS (0.16-0.5Hz)



EventT (0.16-0.5Hz)

