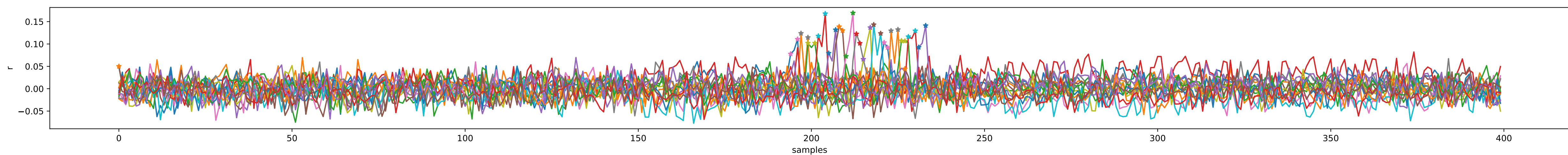
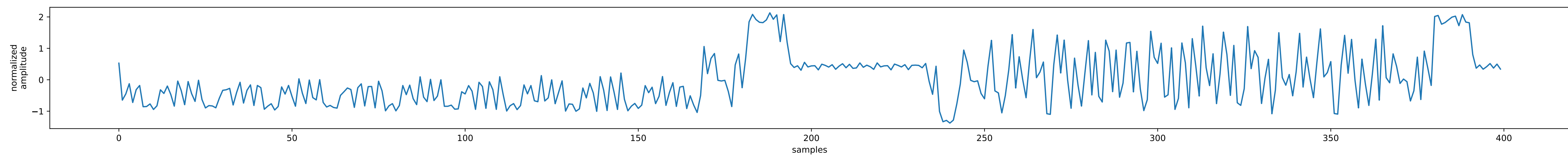
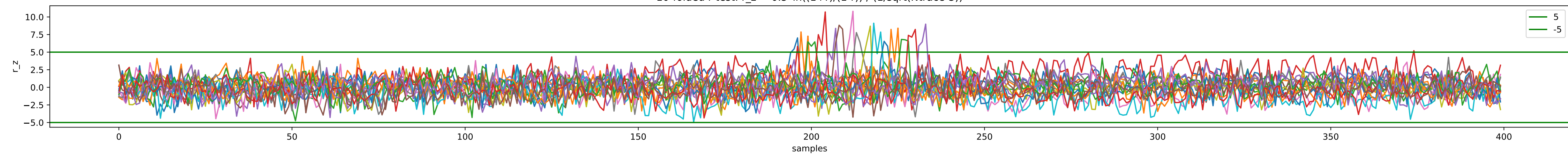


PHASE\_ROT 4000 r 2 - Mean trace



10-folded r-test:  $r_z = 0.5 \cdot \ln((1+r)/(1-r)) / (1/\sqrt{N_{\text{trace}}-3})$



10-folded ro-test: p computed with PCC

