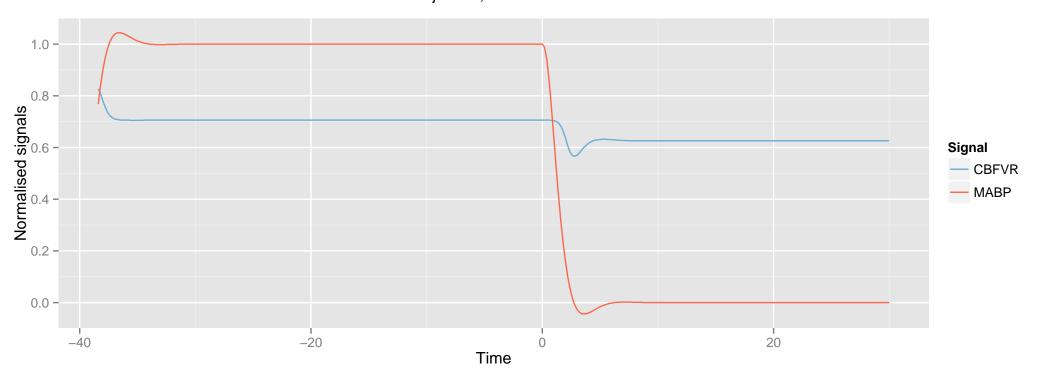
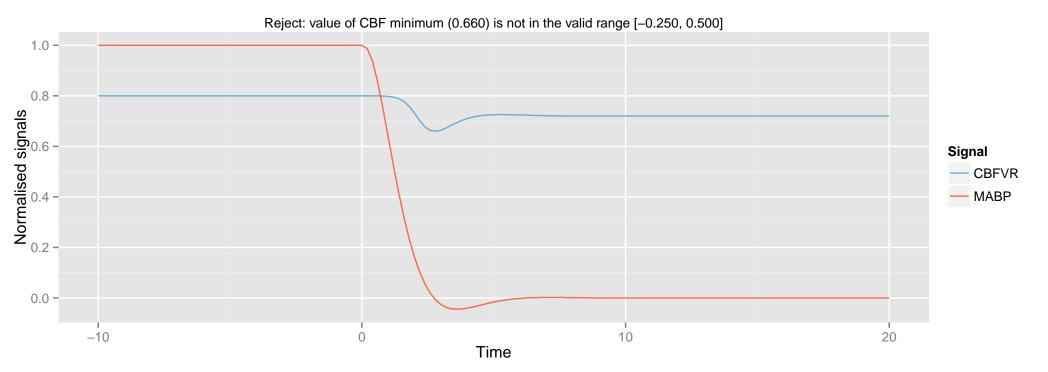
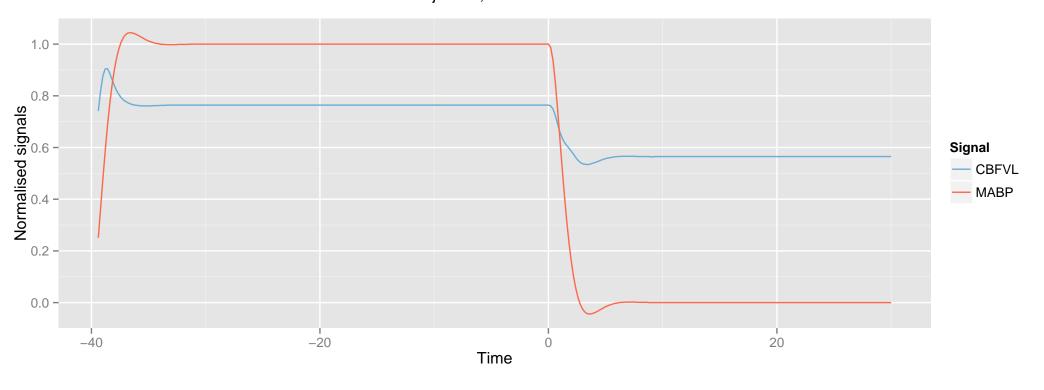
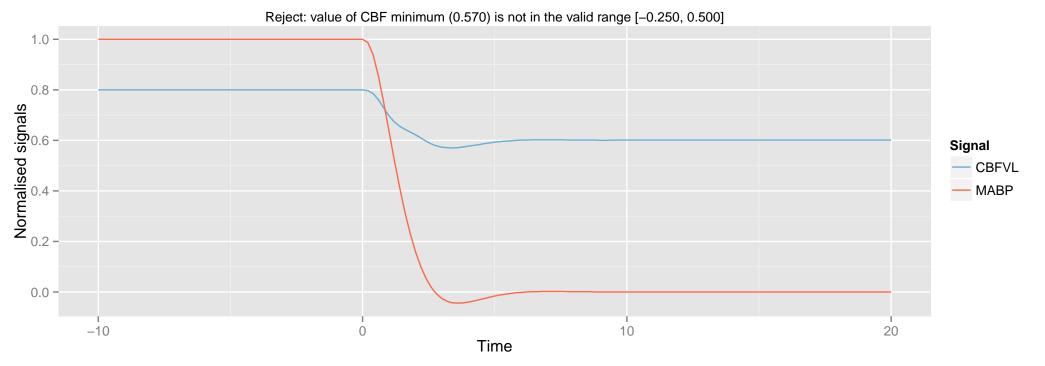
Subject 35, test correlation = 0.147



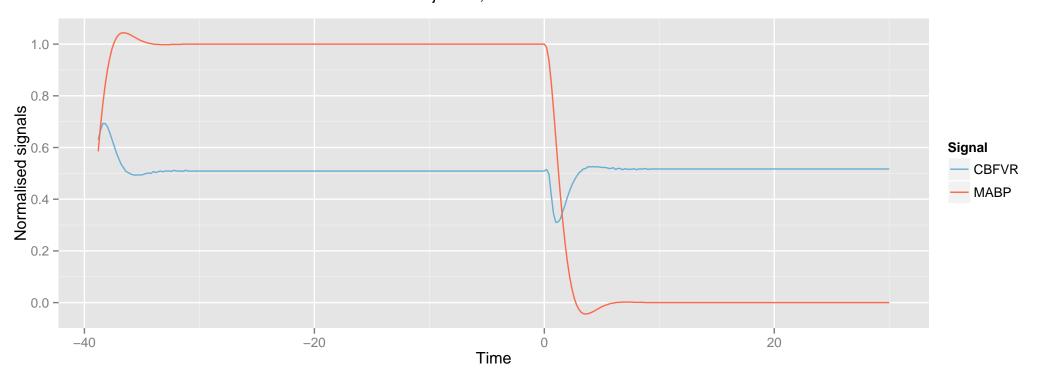


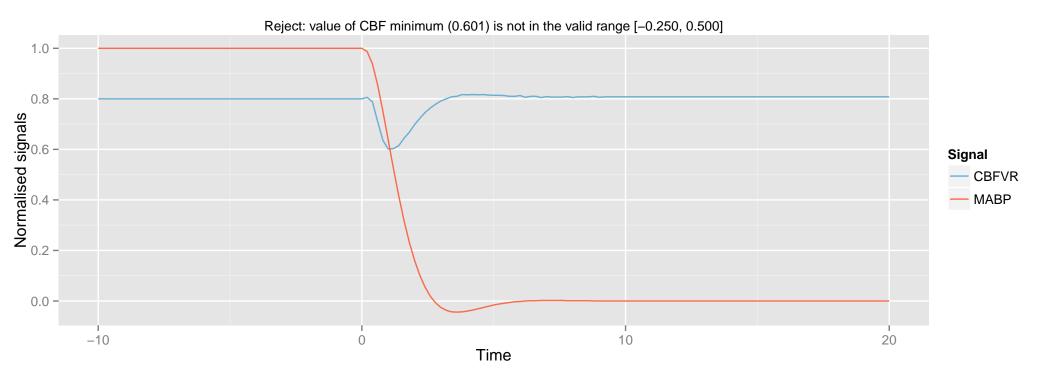
Subject 35, test correlation = 0.199



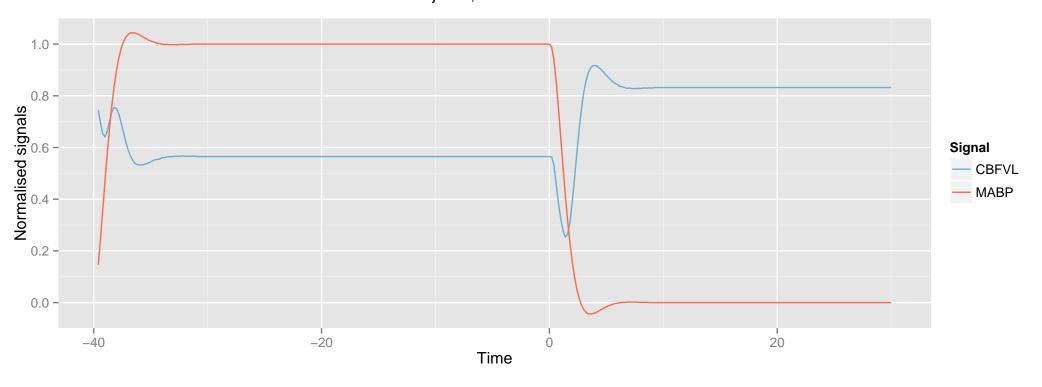


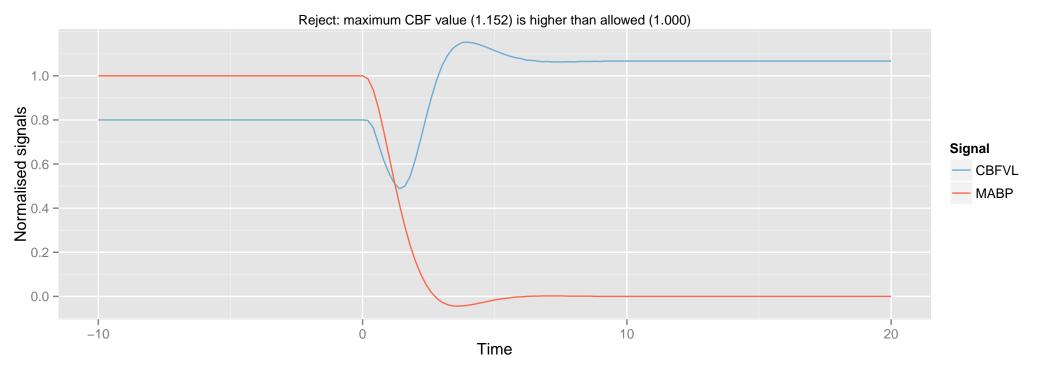
Subject 31, test correlation = 0.279



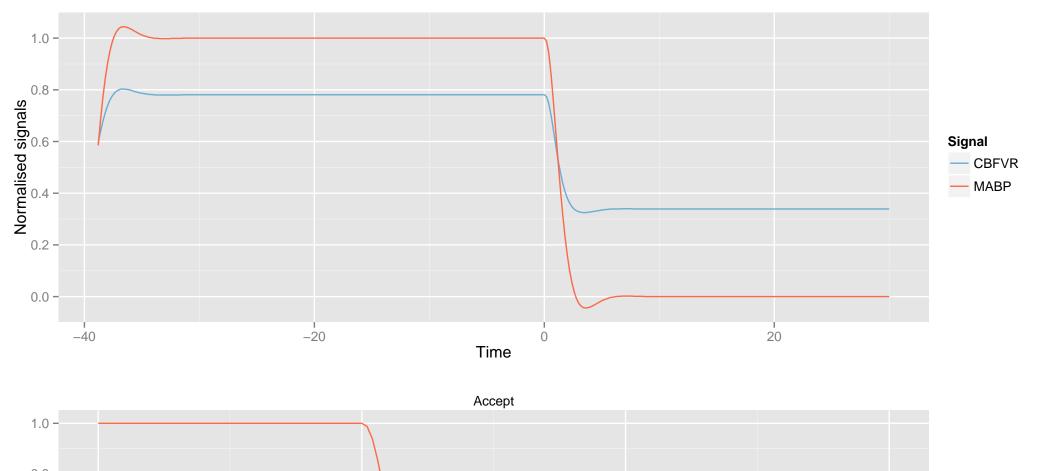


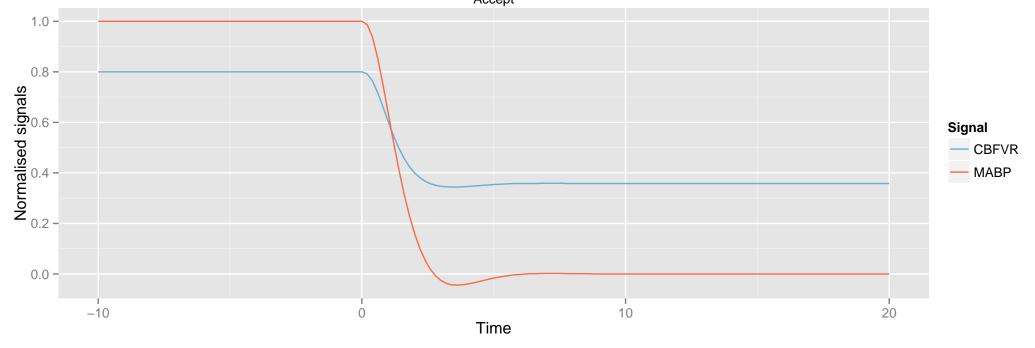
Subject 3, test correlation = -0.214



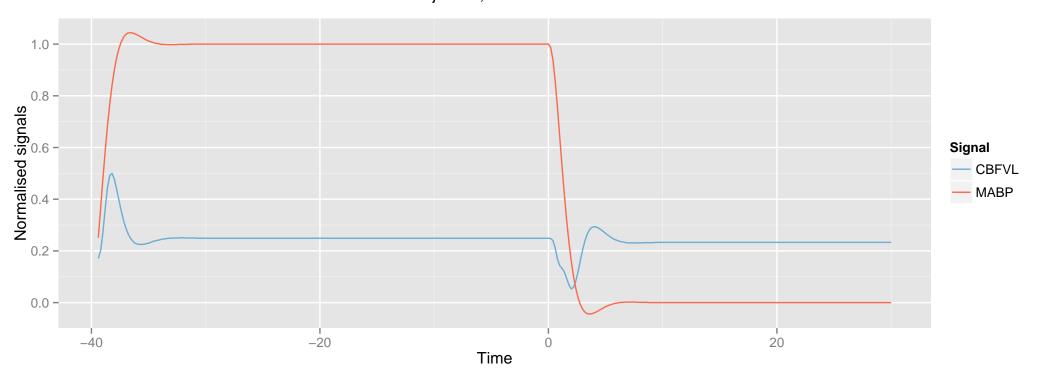


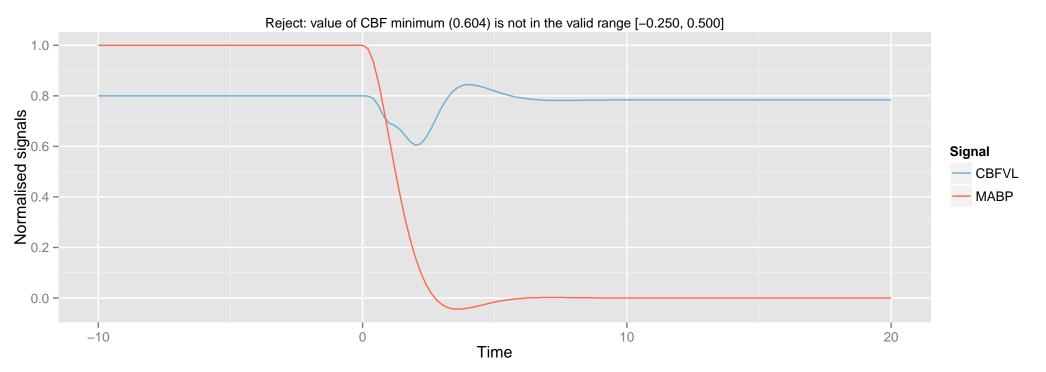
Subject 25, test correlation = 0.15



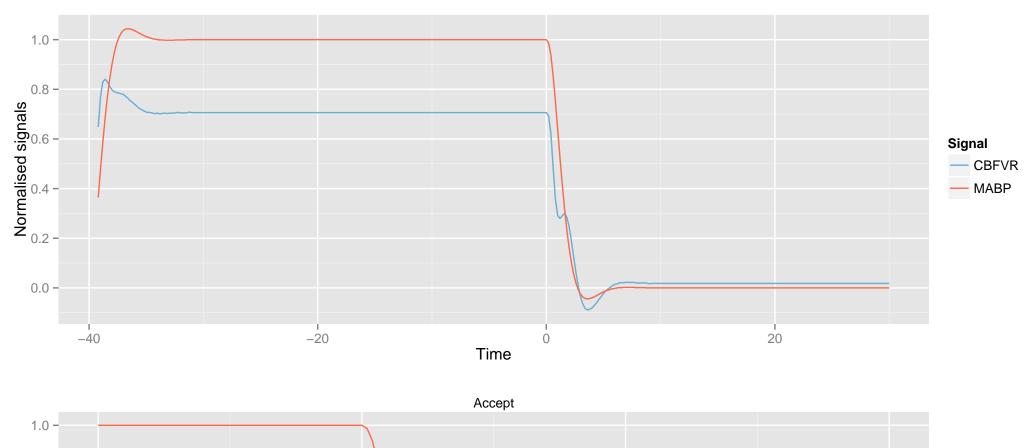


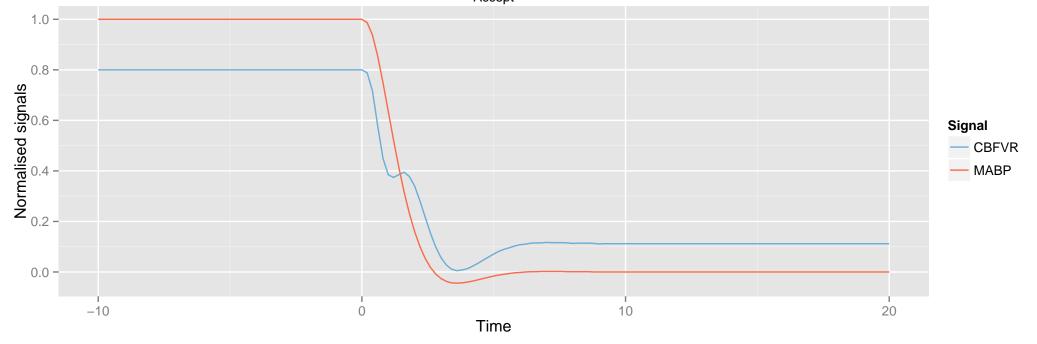
Subject 33, test correlation = 0.428



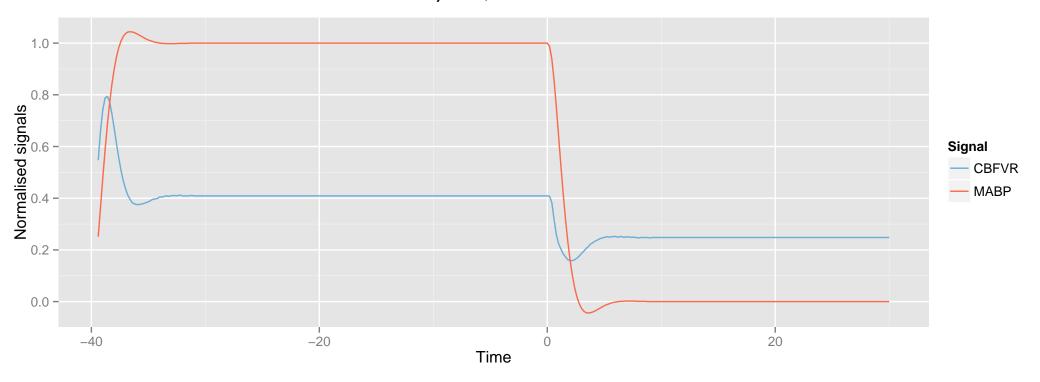


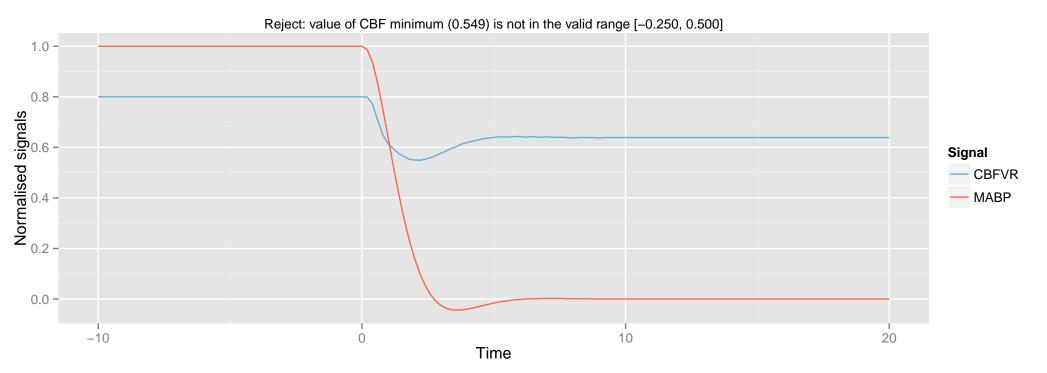
Subject 42, test correlation = 0.251



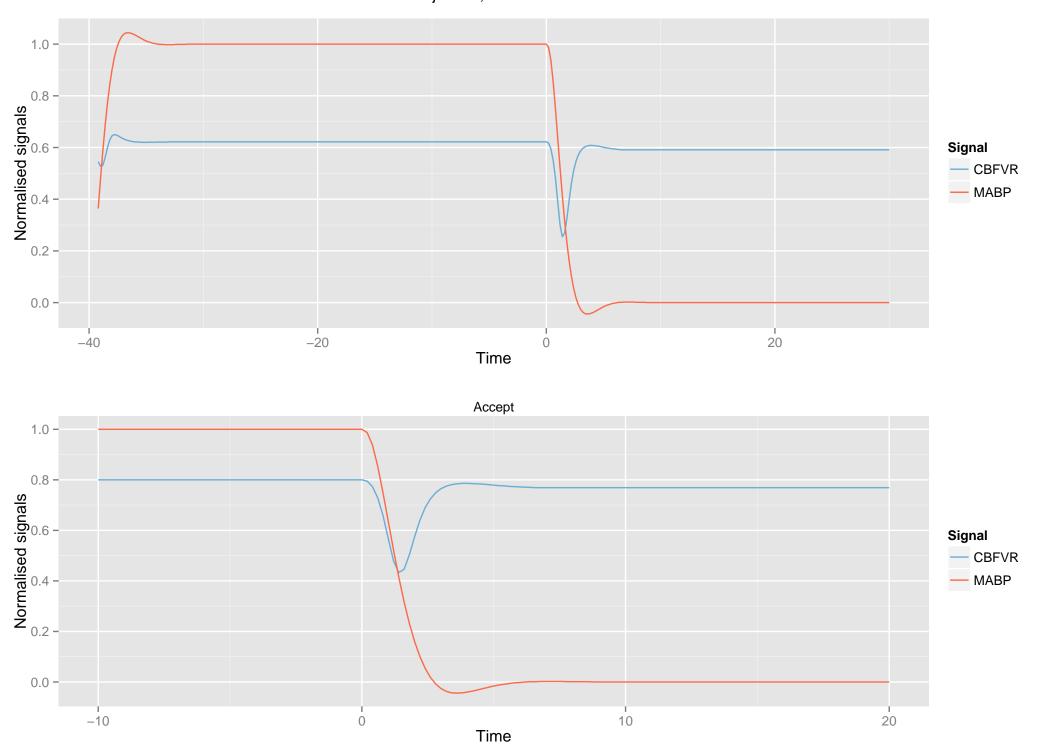


Subject 18, test correlation = 0.35

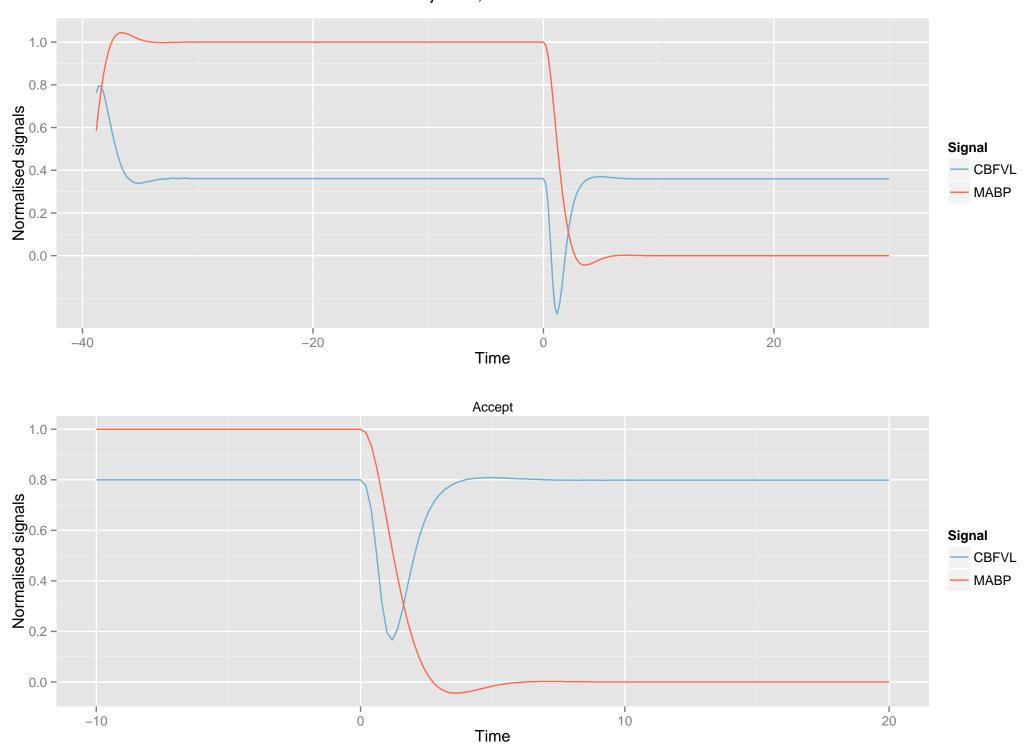




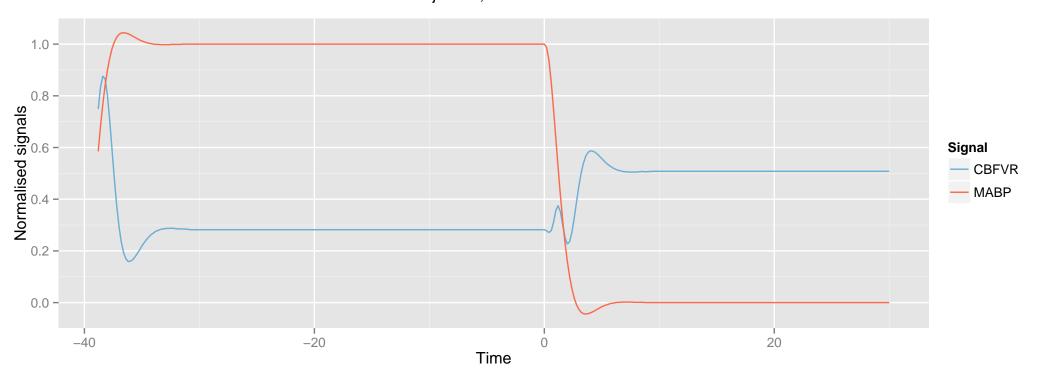
Subject 49, test correlation = 0.541

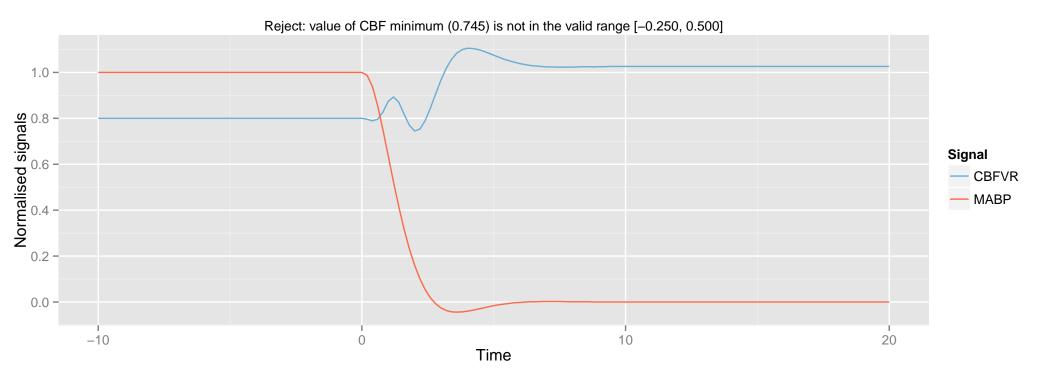


Subject 42, test correlation = 0.114

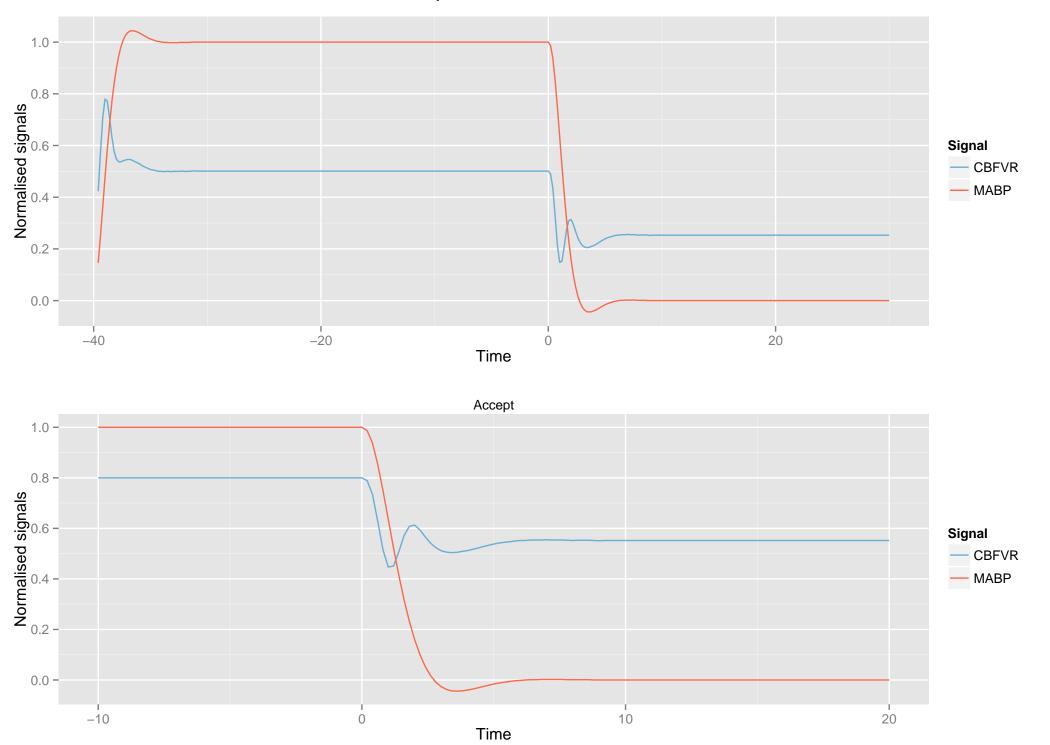


Subject 23, test correlation = 0.407

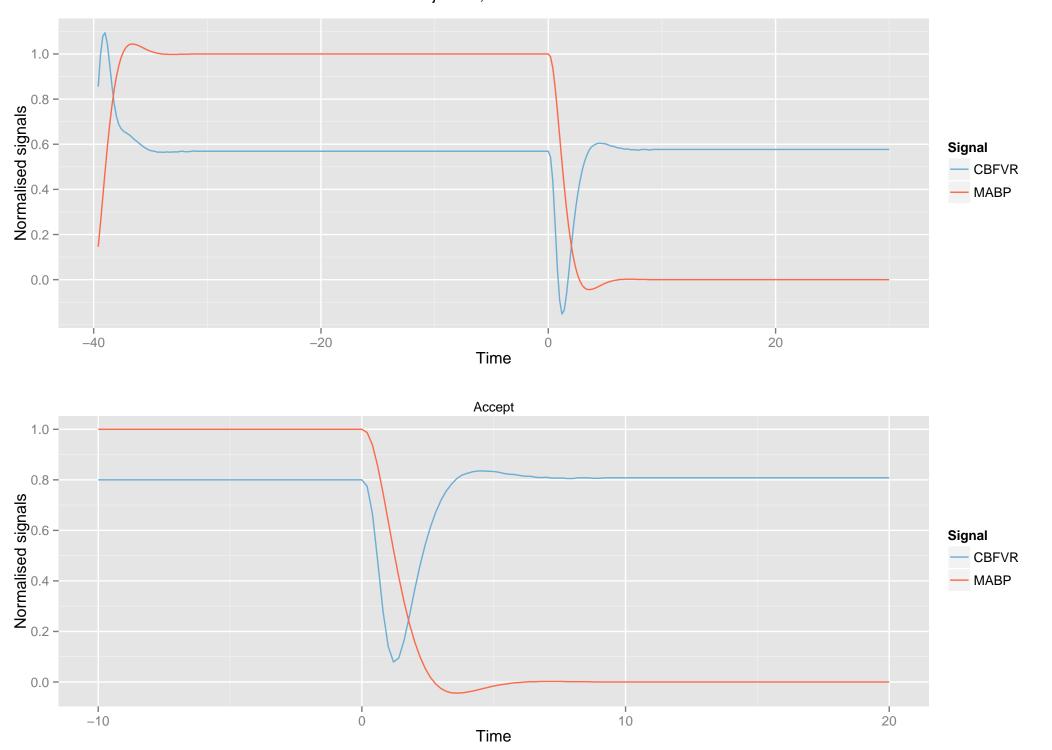




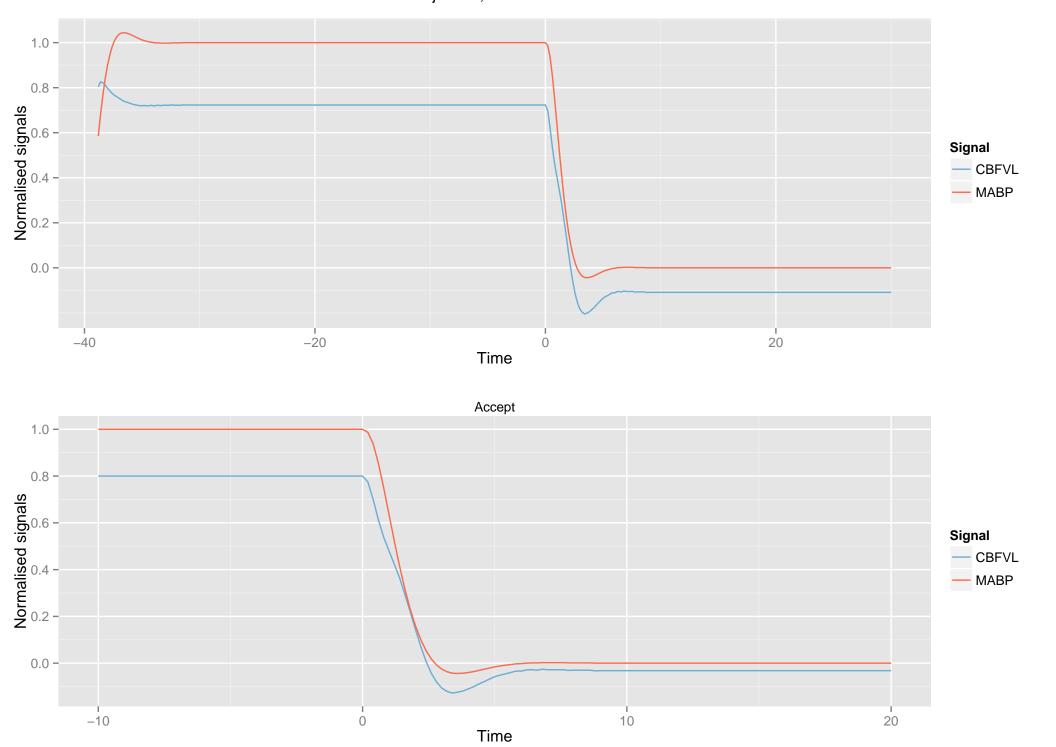
Subject 10, test correlation = 0.38



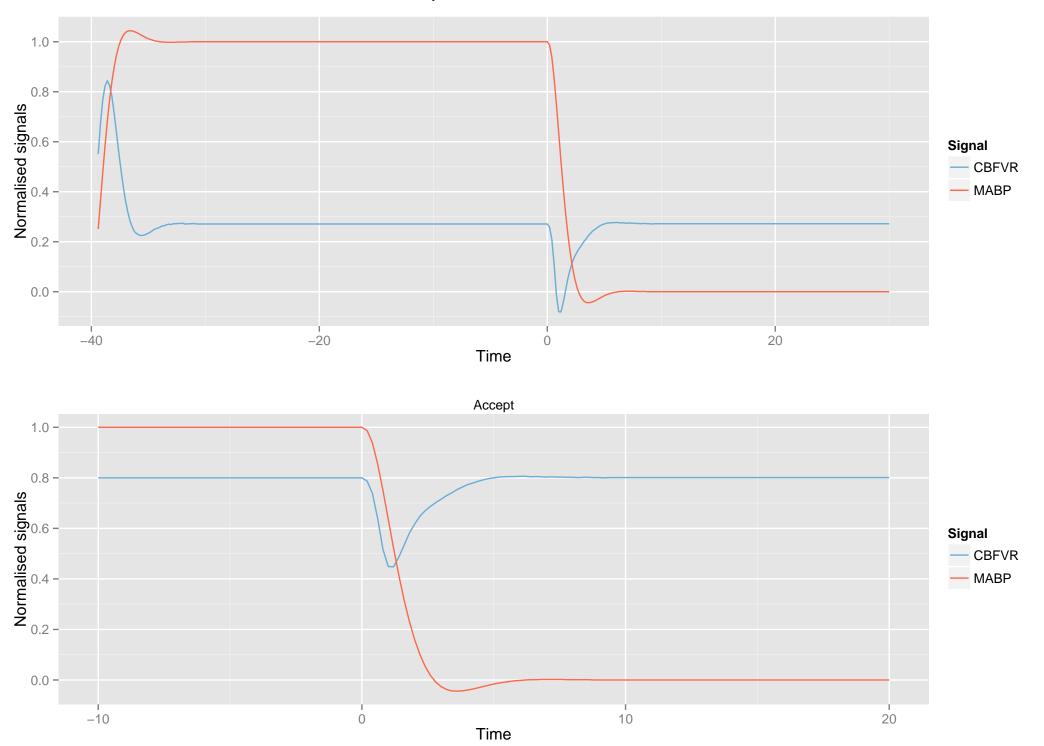
Subject 14, test correlation = 0.625



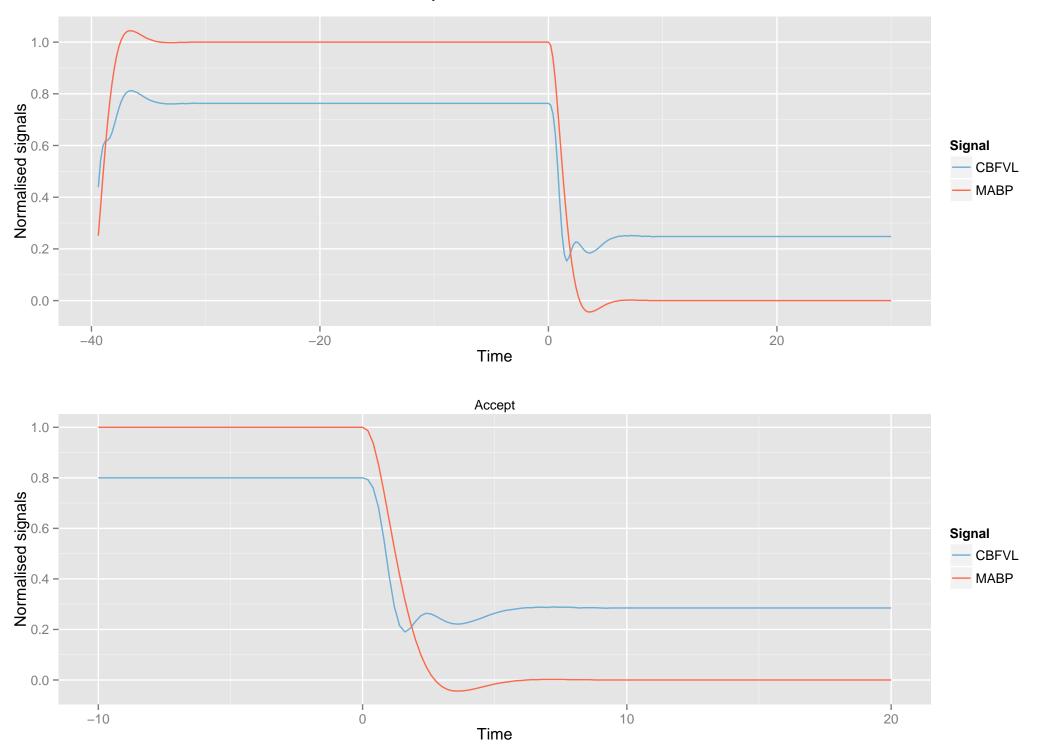
Subject 21, test correlation = 0.447



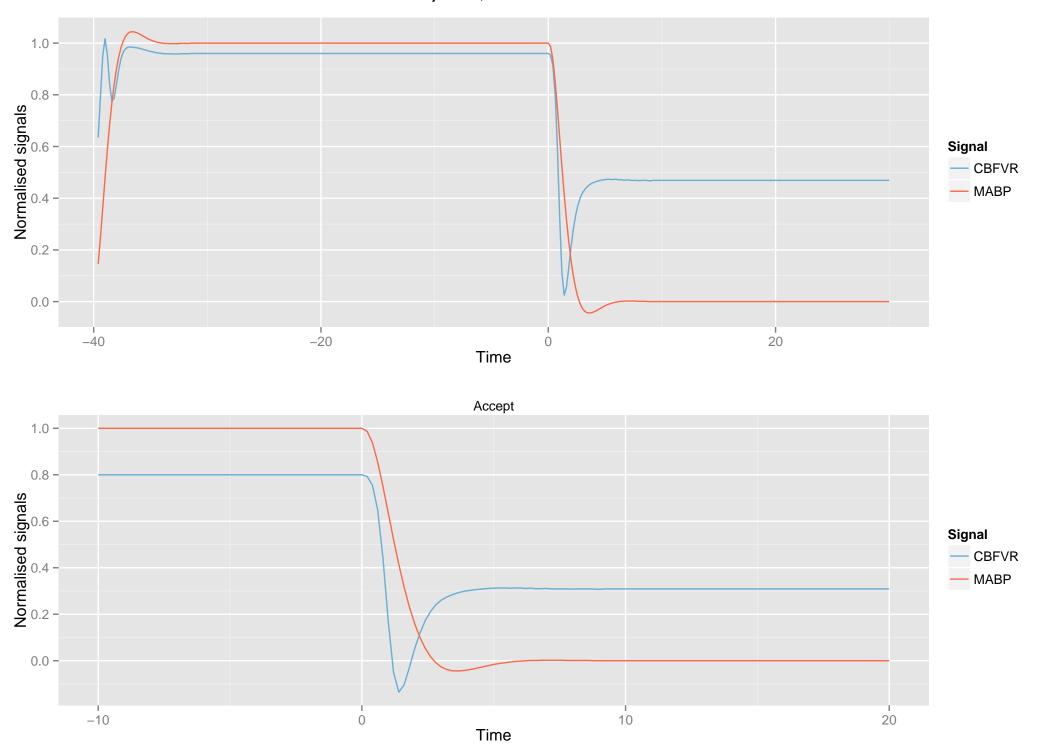
Subject 40, test correlation = 0.247



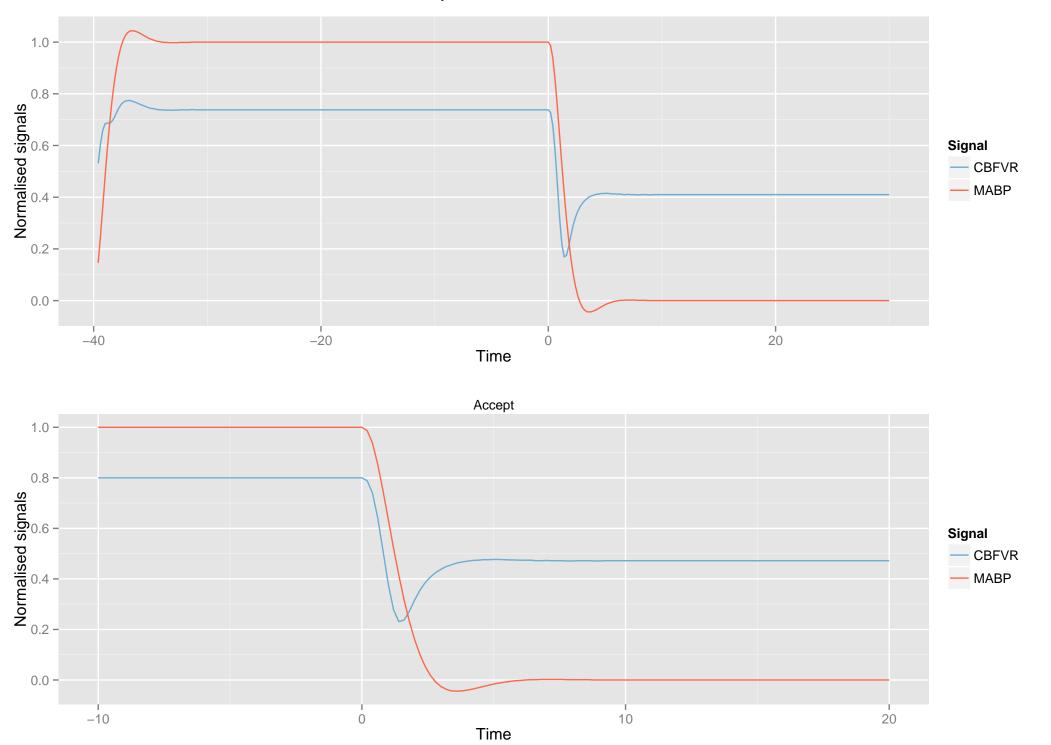
Subject 16, test correlation = 0.264



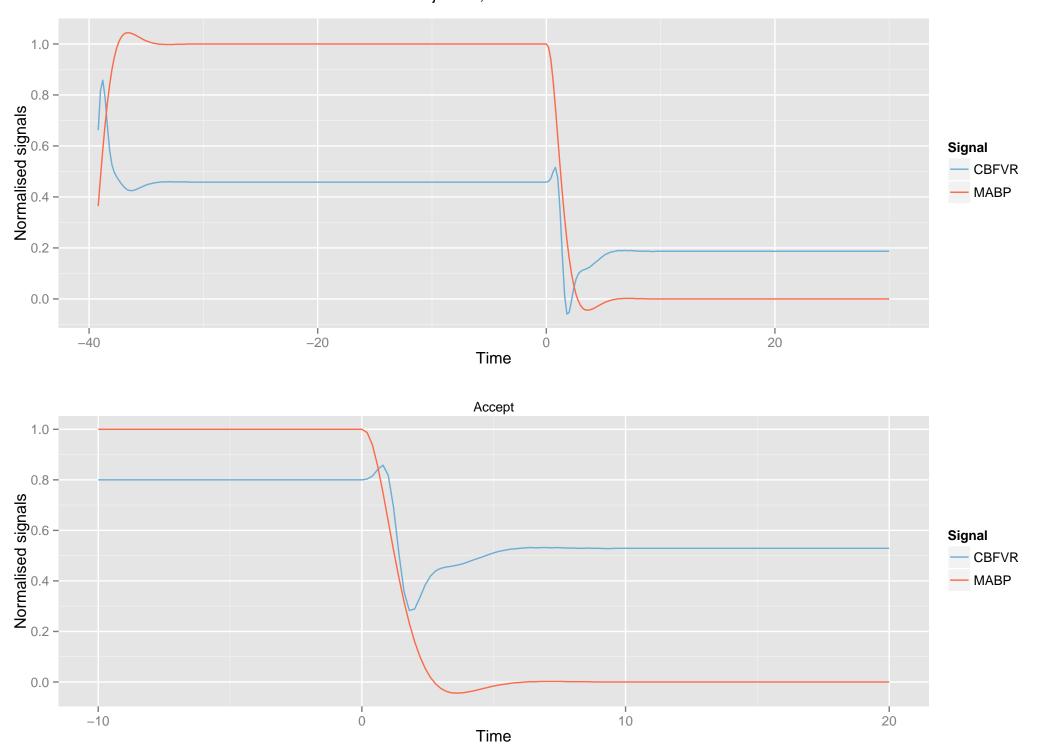
Subject 11, test correlation = 0.351



Subject 22, test correlation = 0.4



Subject 45, test correlation = 0.391



Subject 1, test correlation = 0.242

