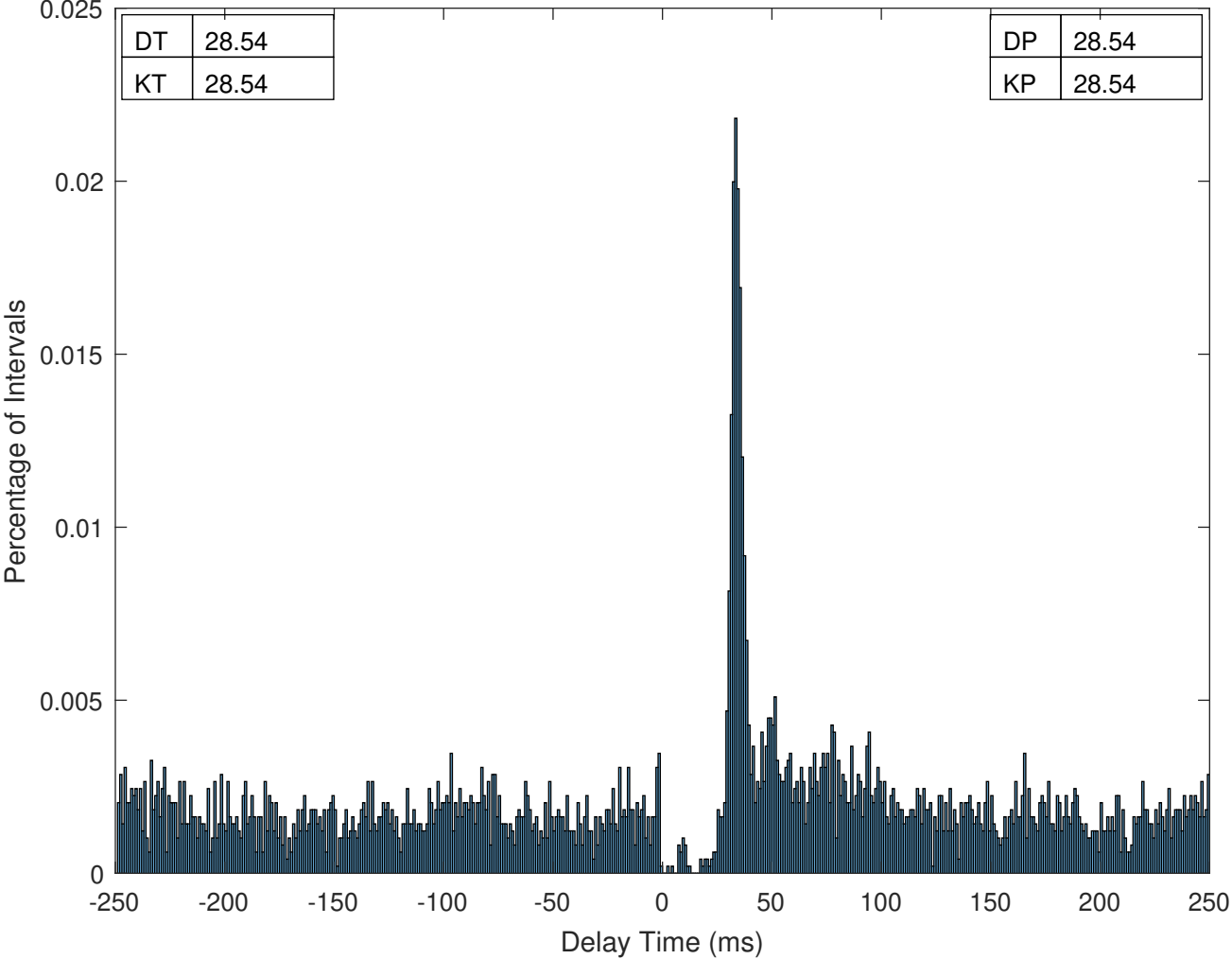
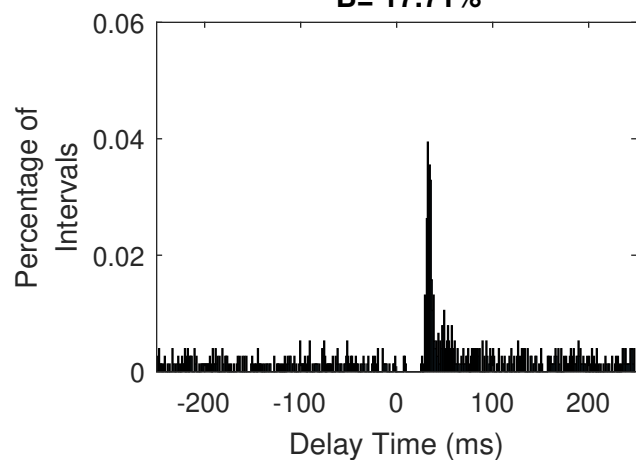


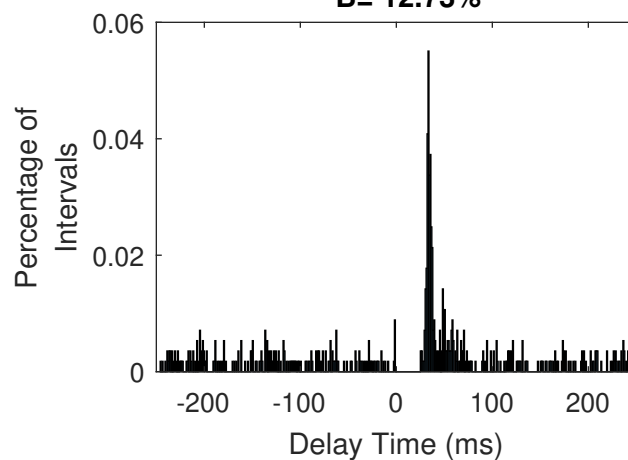
CrossCorrelation 170517Bg4c1(A) and 170517Bg4c2(B)



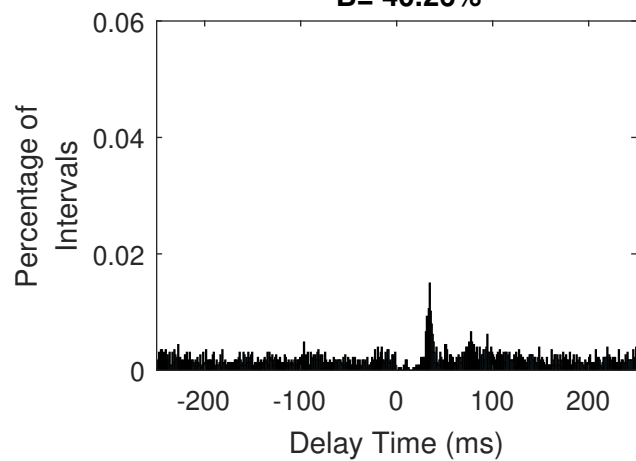
**(1) A= 26.64%**  
**B= 17.71%**



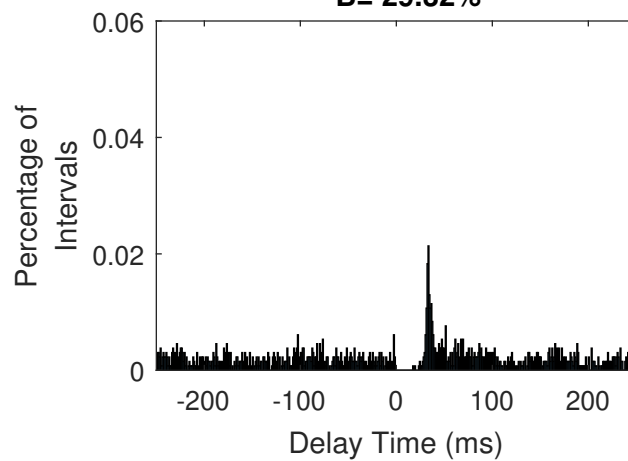
**(2) A= 30.34%**  
**B= 12.73%**



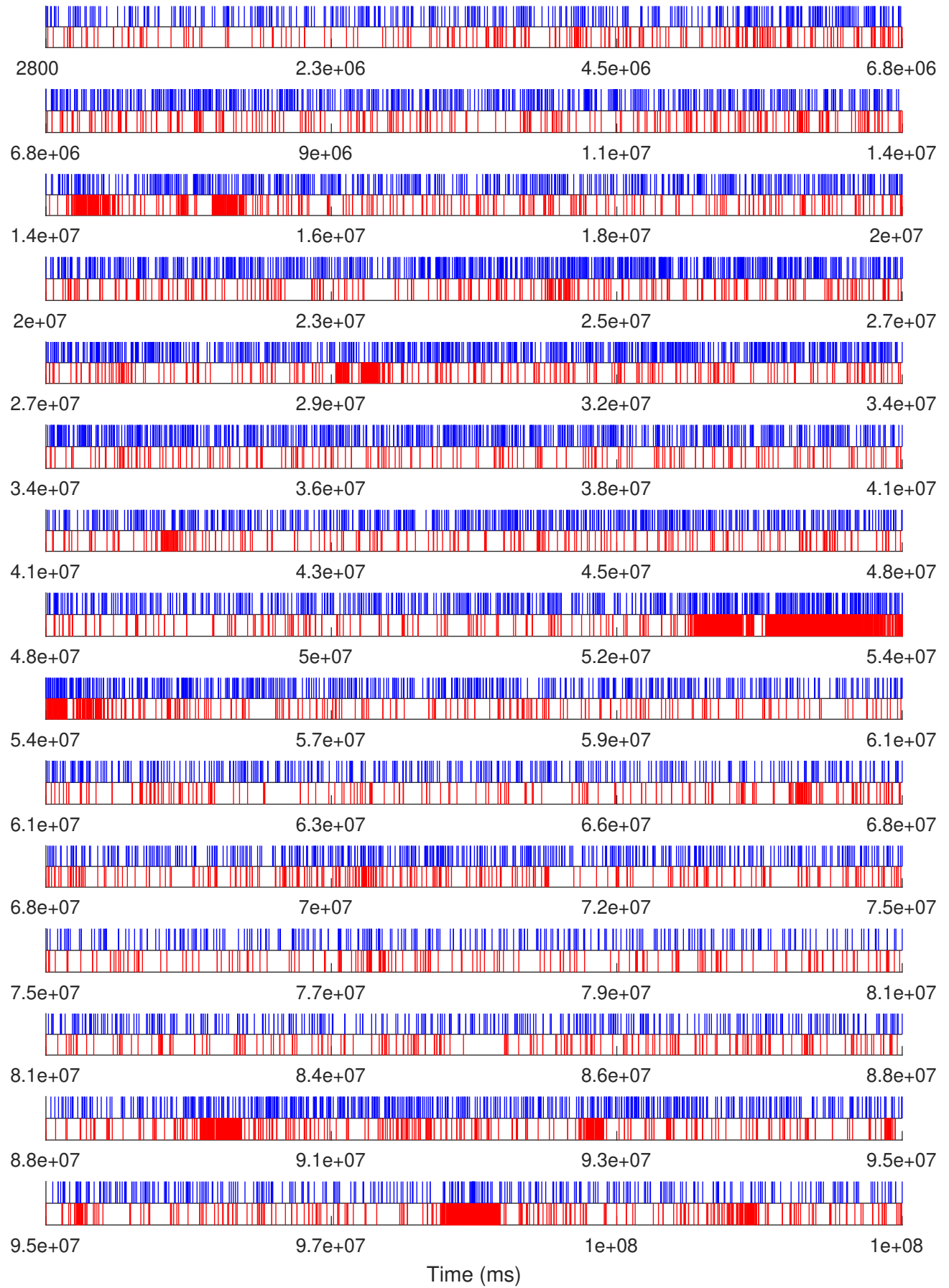
**(3) A= 23.87%**  
**B= 40.26%**

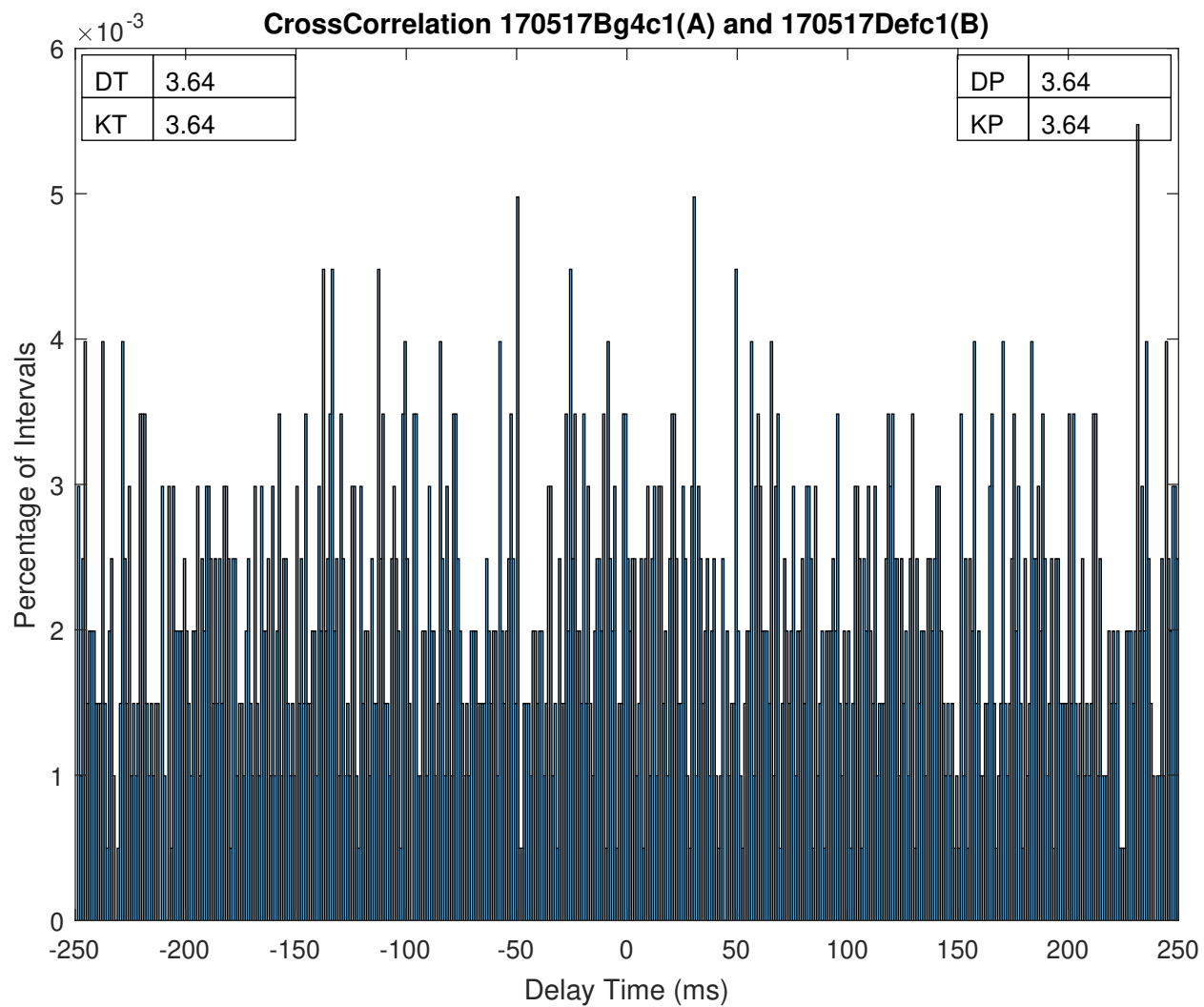


**(4) A= 19.19%**  
**B= 29.32%**

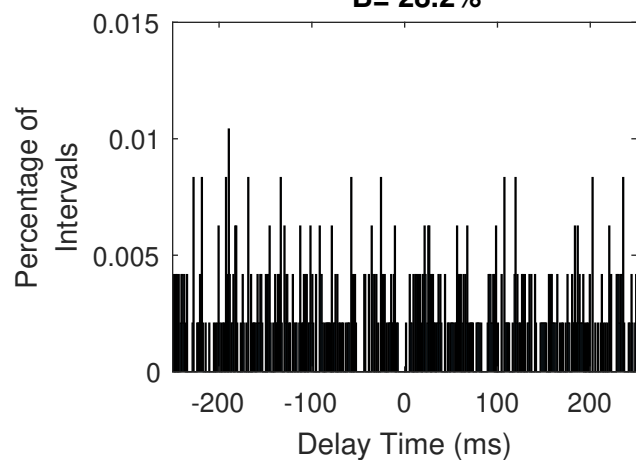


Double Raster plot 170517Bg4c1.txt (Blue)  
170517Bg4c2.txt (Red)

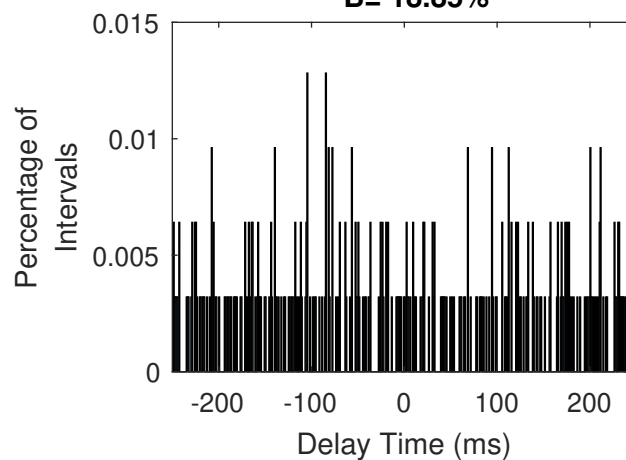




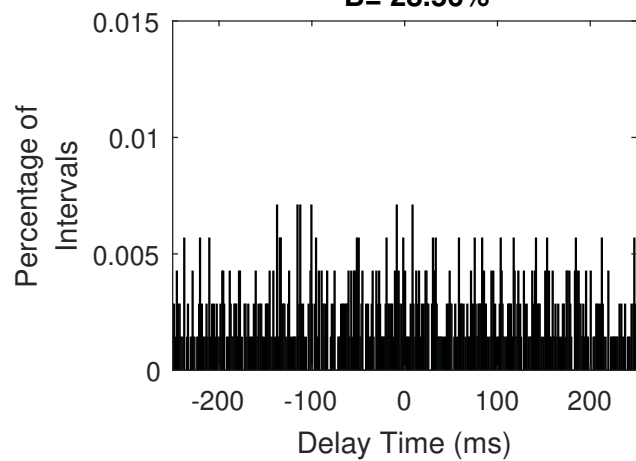
**(1) A= 0.73%**  
**B= 28.2%**



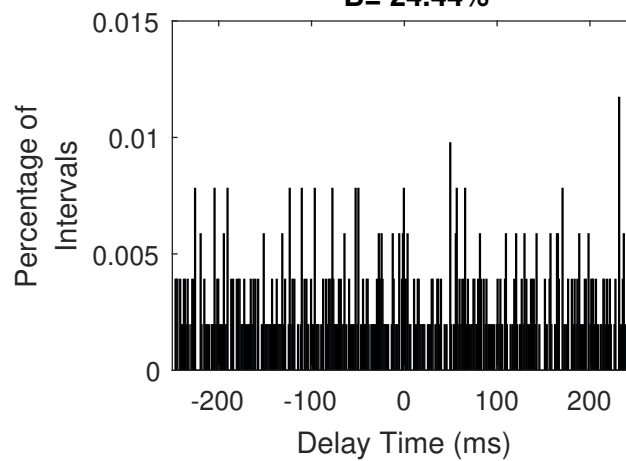
**(2) A= 0.73%**  
**B= 18.85%**



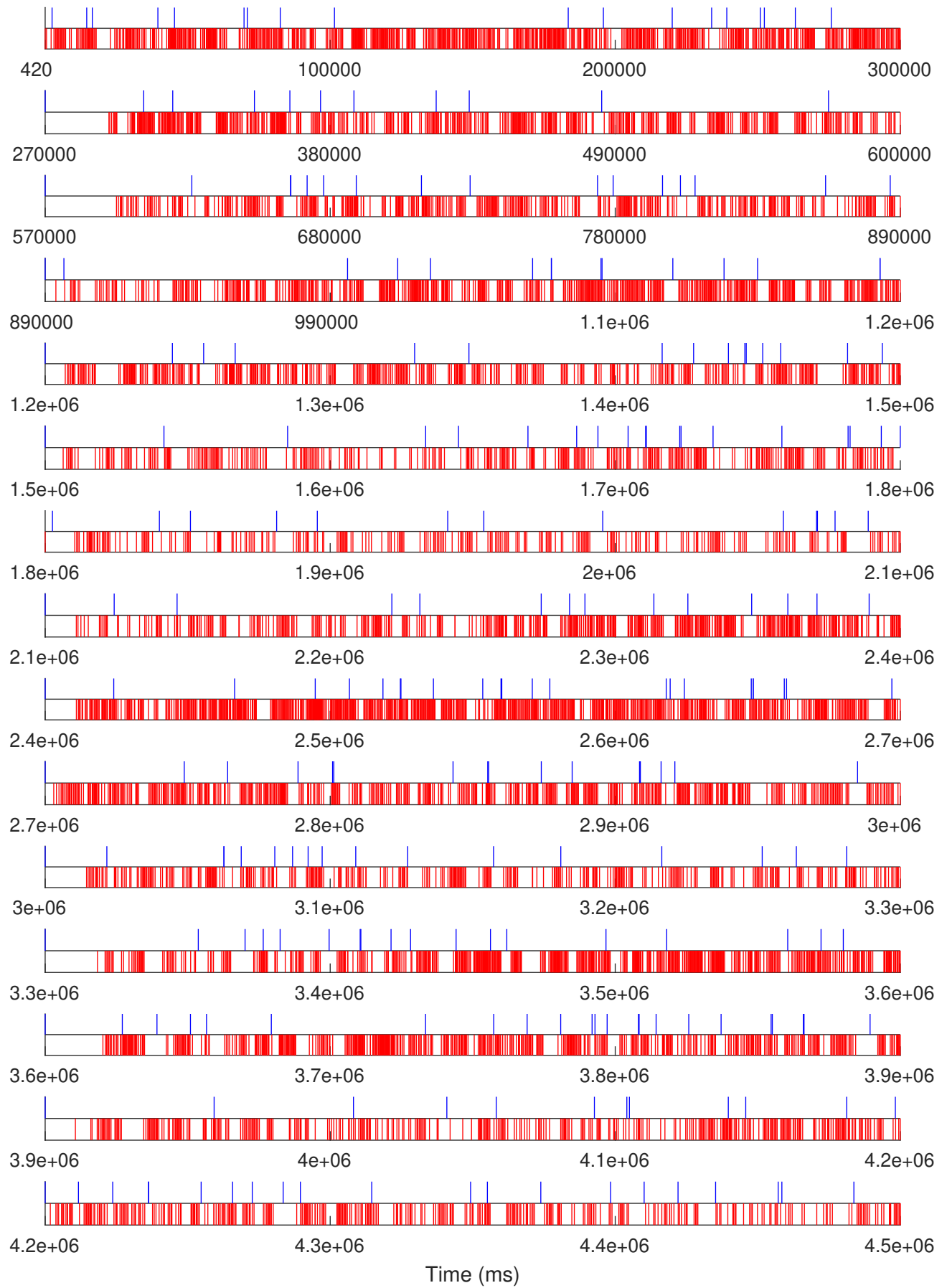
**(3) A= 0.92%**  
**B= 28.56%**

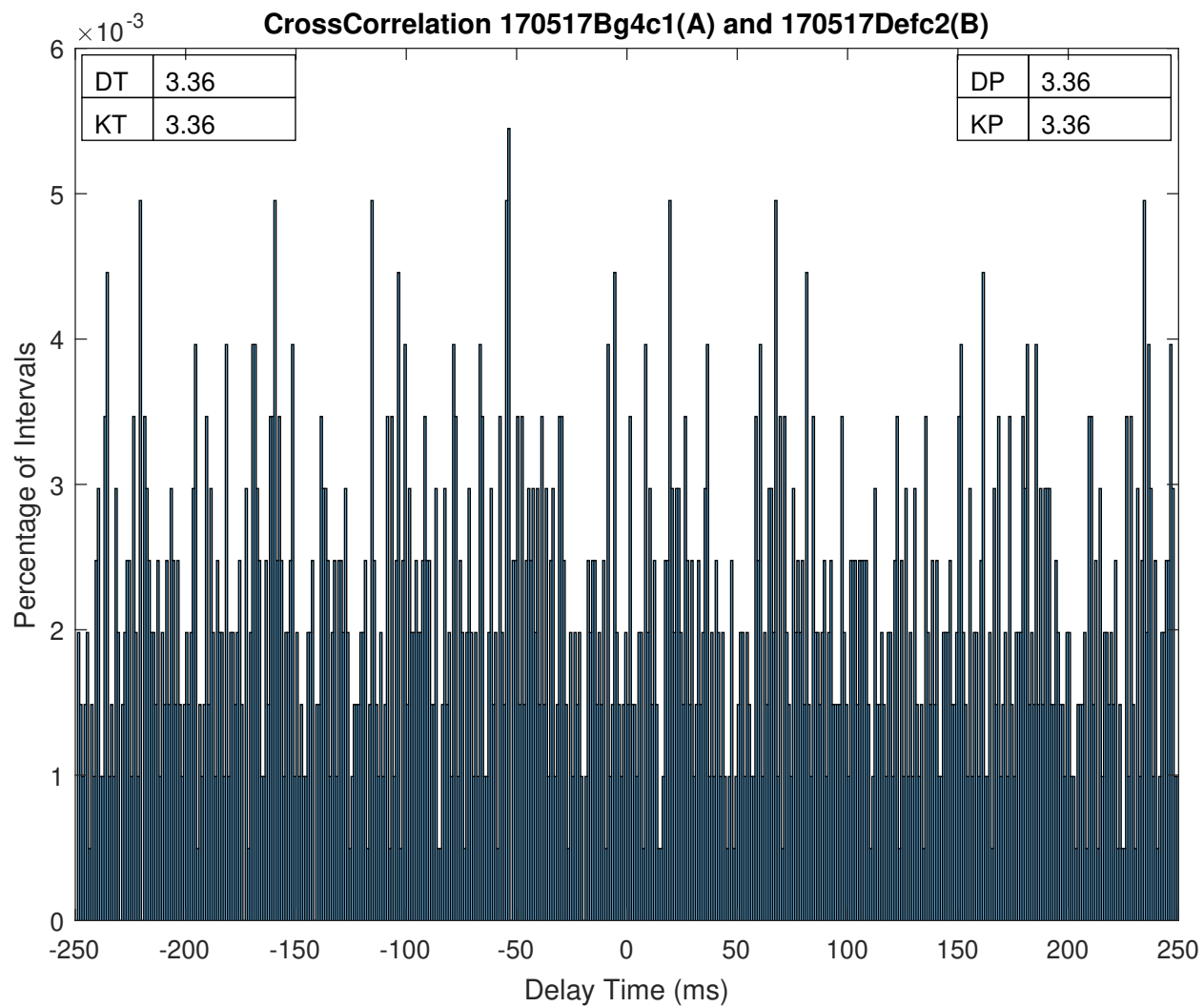


**(4) A= 0.92%**  
**B= 24.44%**

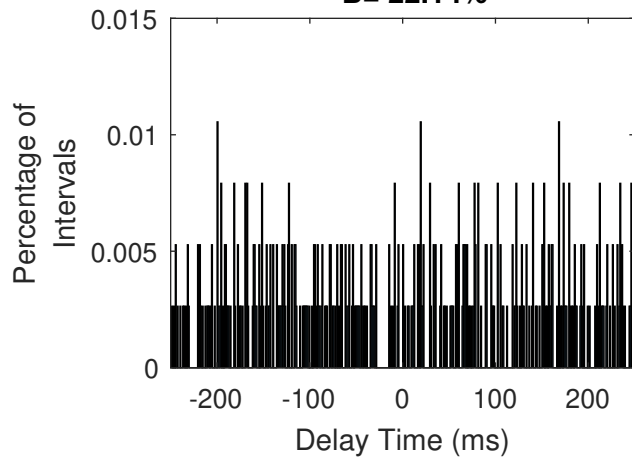


Double Raster plot 170517Bg4c1.txt (Blue)  
170517Defc1.txt (Red)

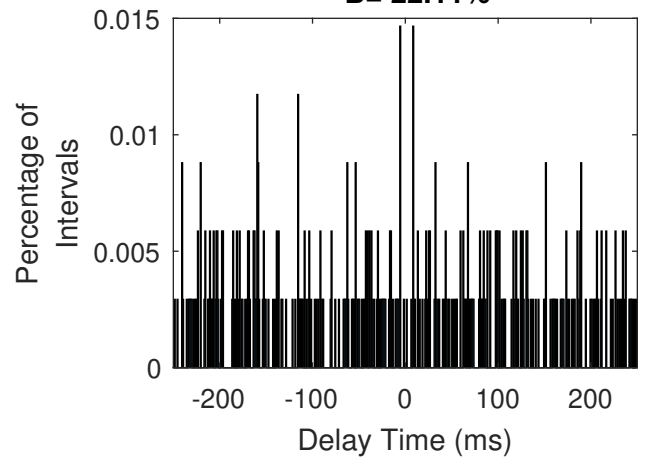




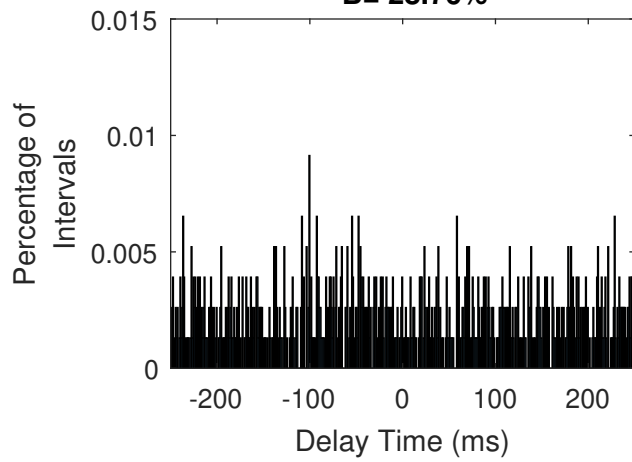
**(1) A= 0.73%**  
**B= 22.14%**



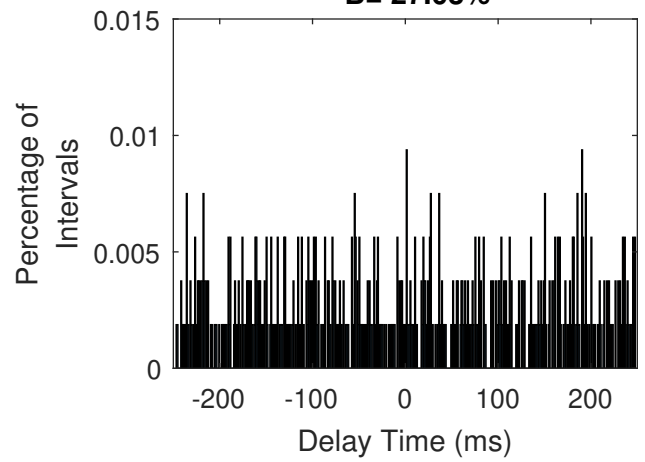
**(2) A= 0.73%**  
**B= 22.11%**



**(3) A= 0.92%**  
**B= 28.76%**

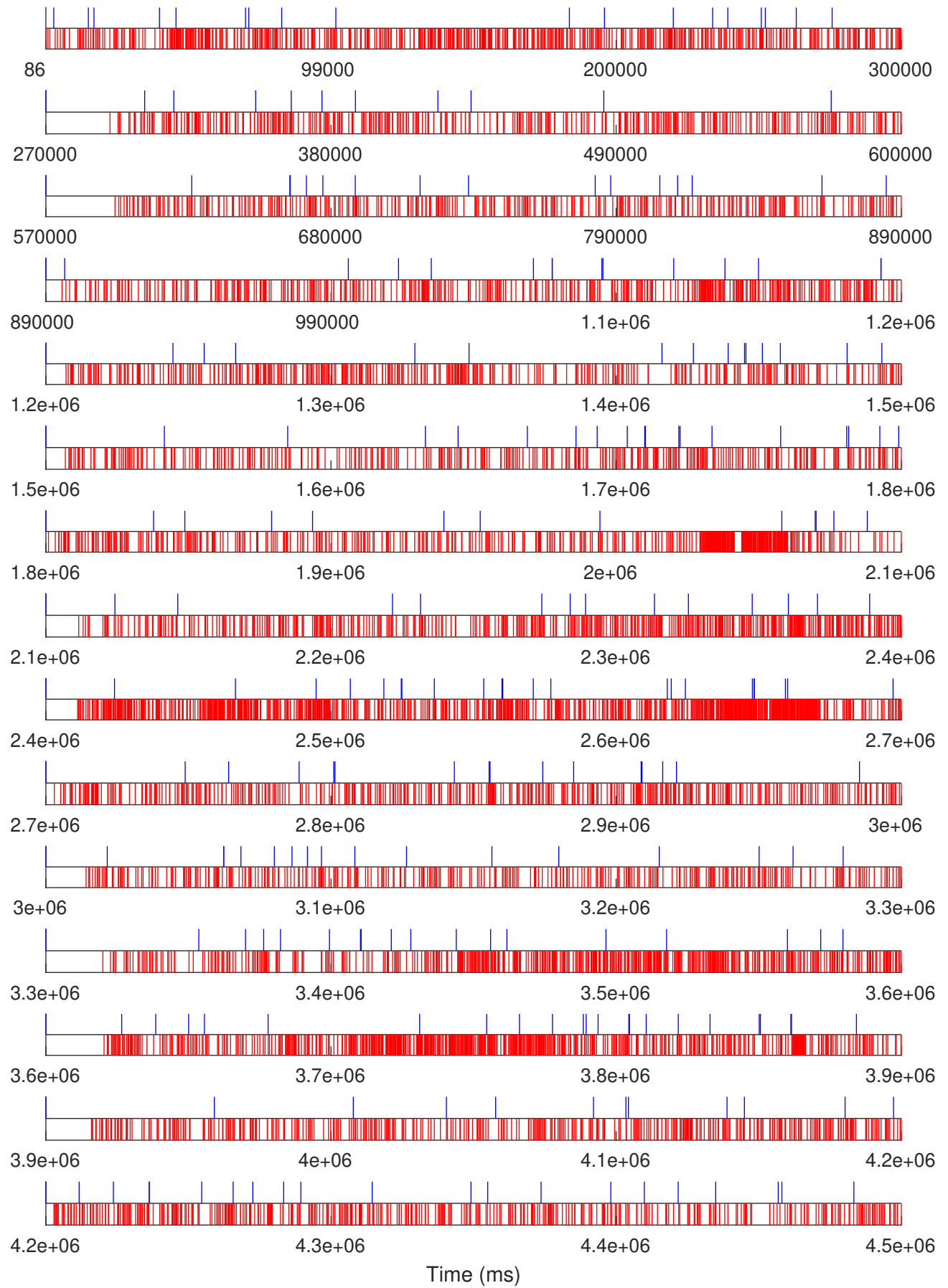


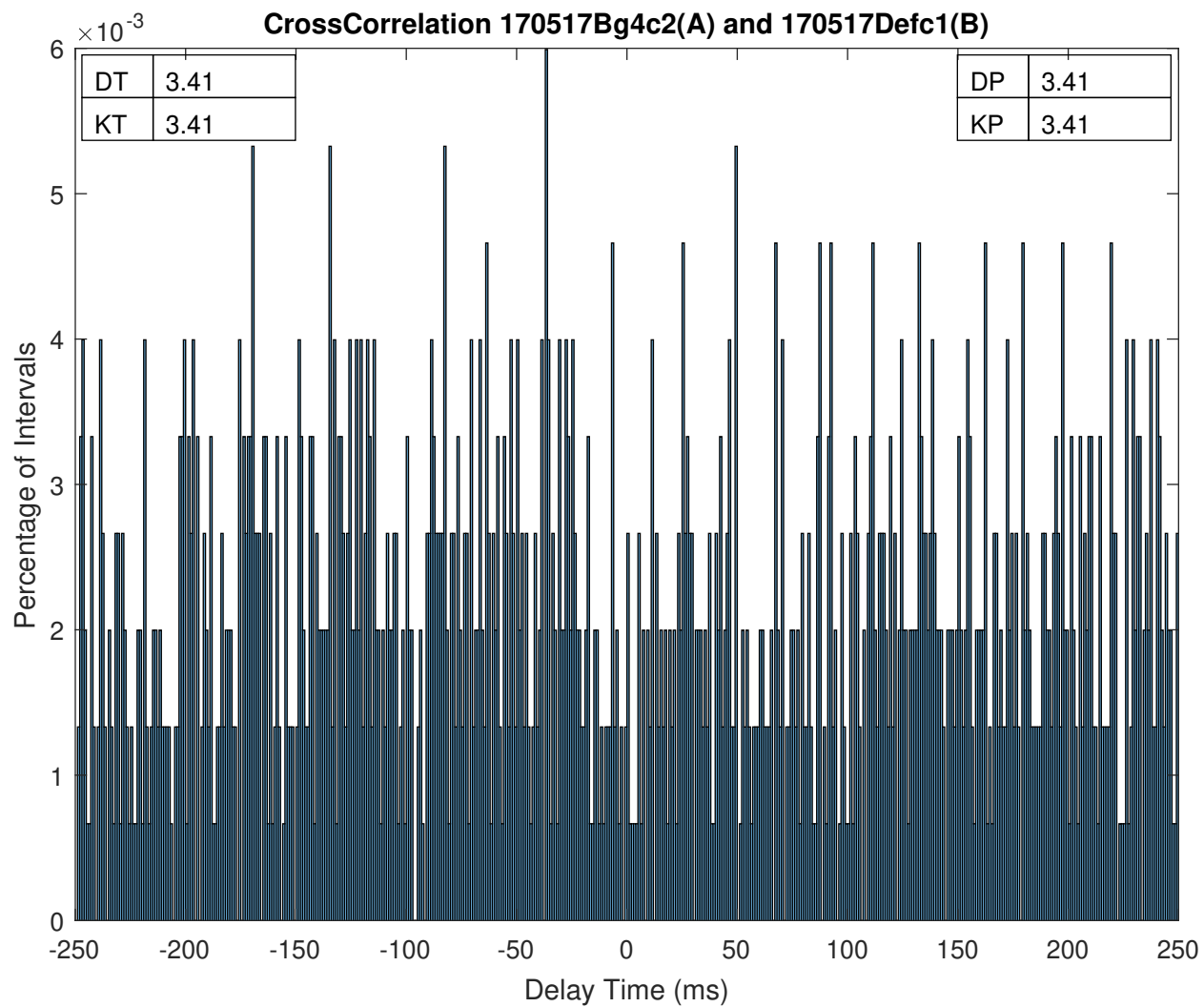
**(4) A= 0.92%**  
**B= 27.03%**



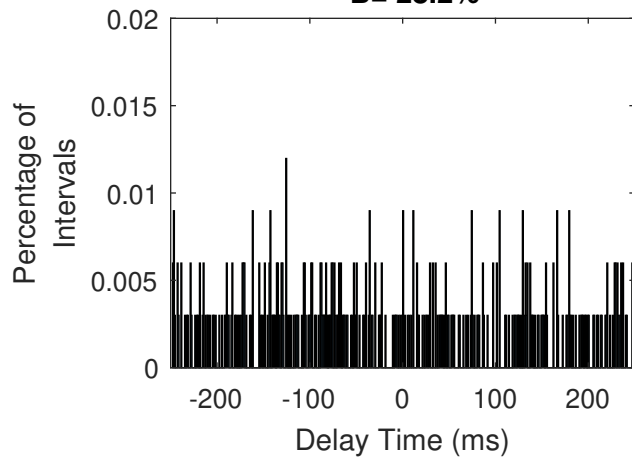


Double Raster plot 170517Bg4c1.txt (Blue)  
170517Defc2.txt (Red)

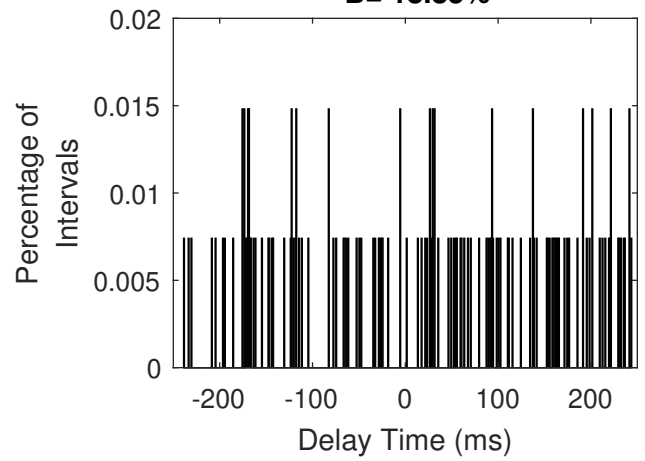




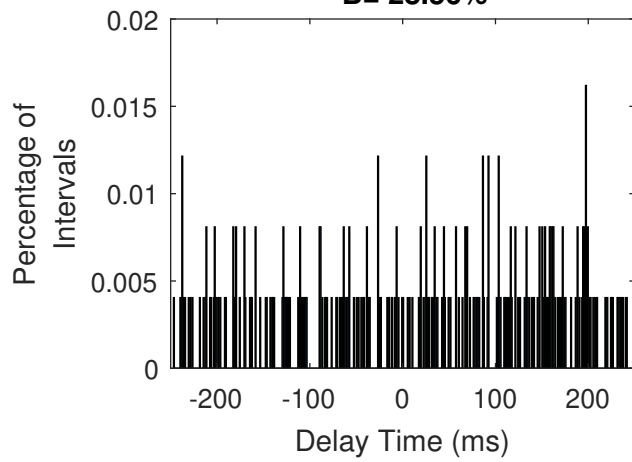
**(1) A= 0.32%**  
**B= 28.2%**



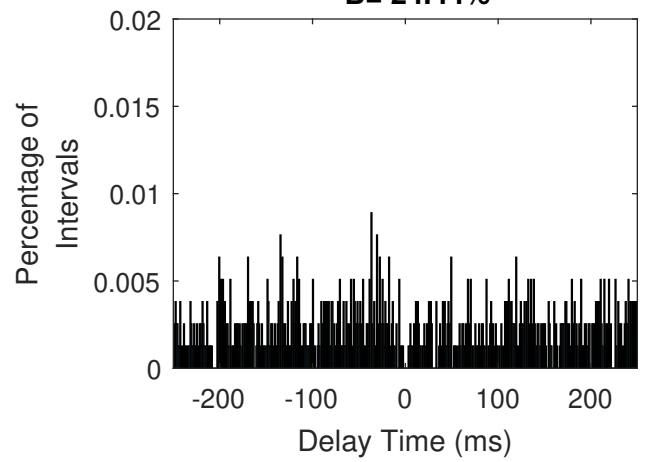
**(2) A= 0.25%**  
**B= 18.85%**



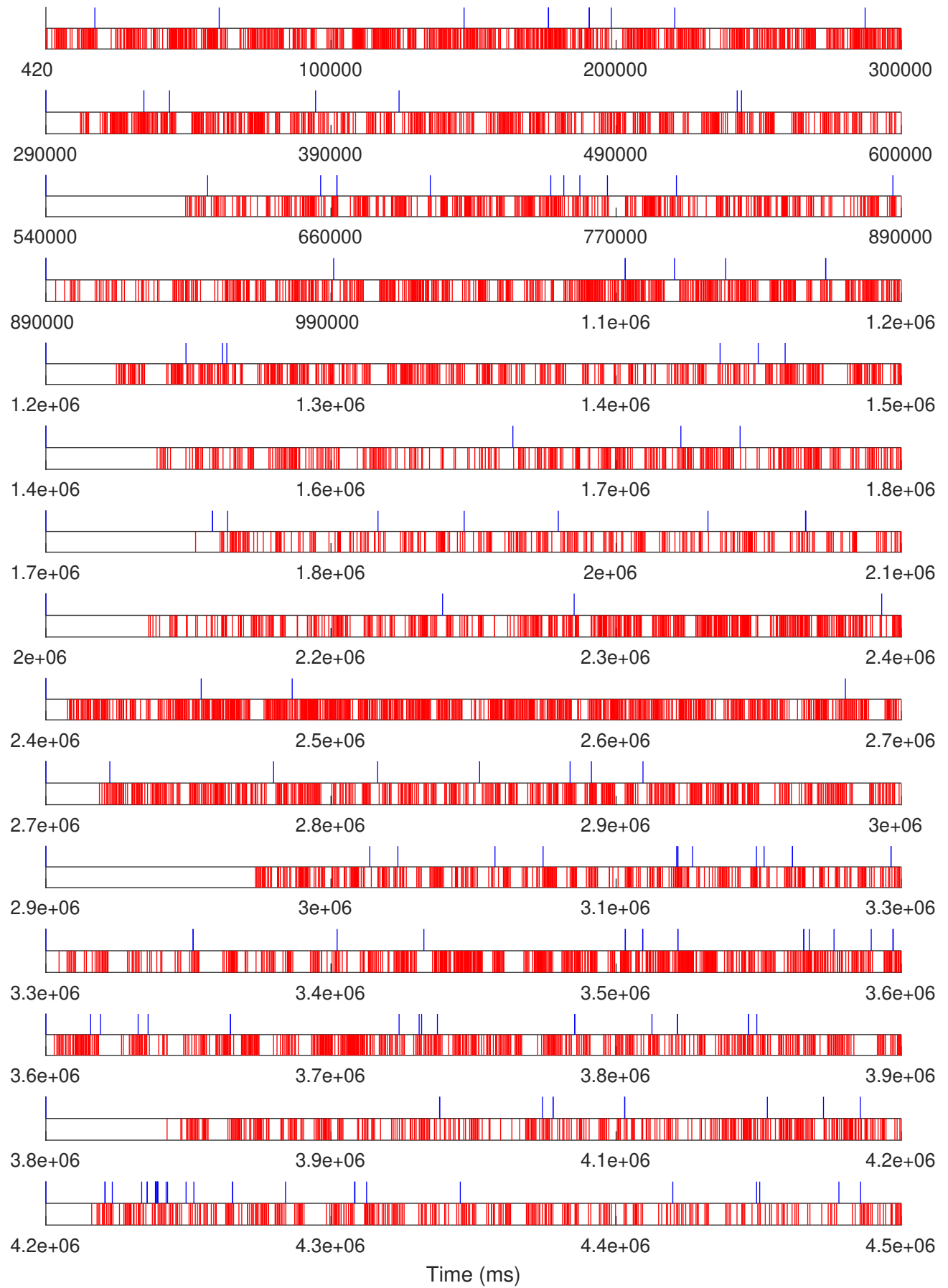
**(3) A= 0.3%**  
**B= 28.56%**

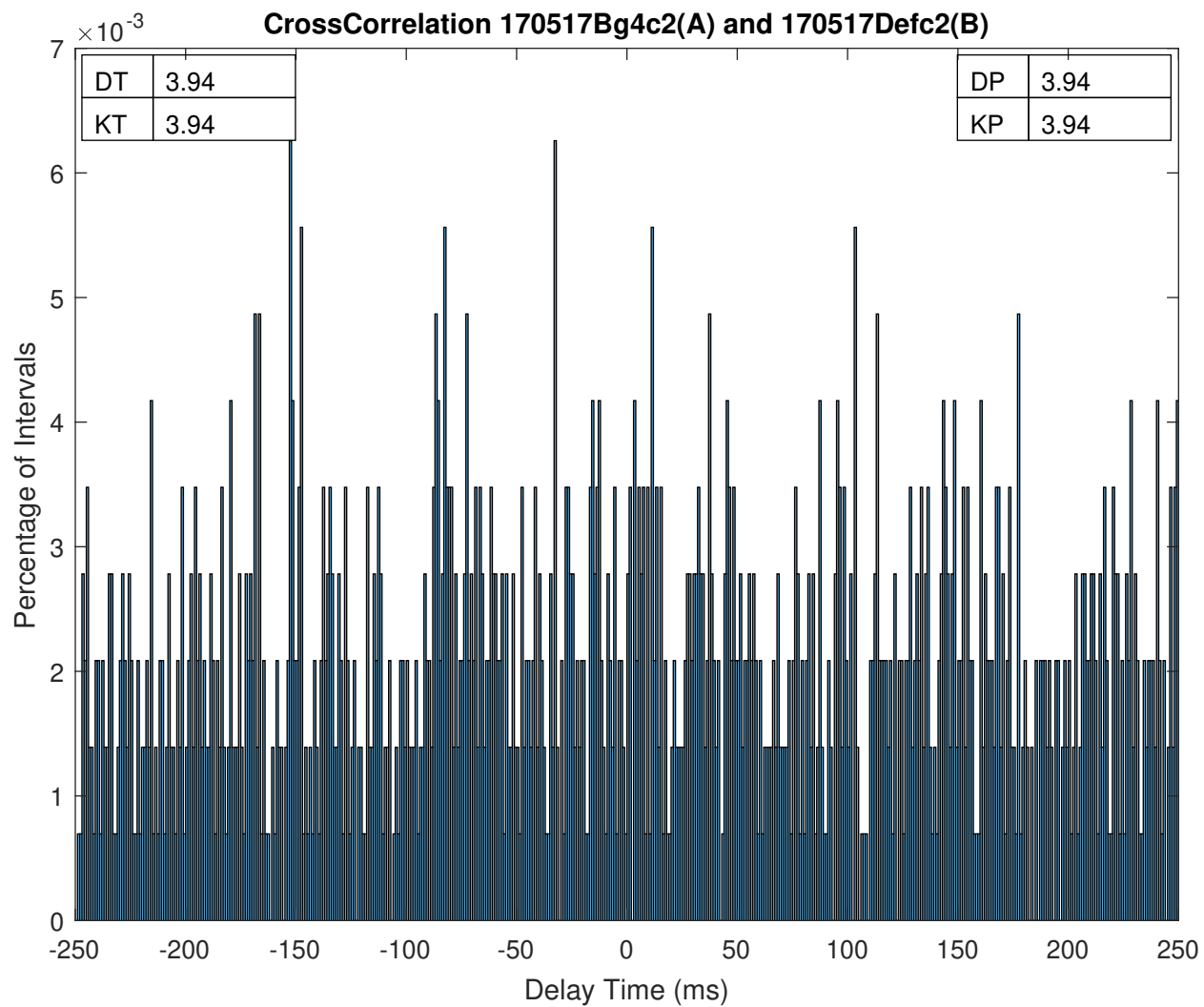


**(4) A= 0.85%**  
**B= 24.44%**

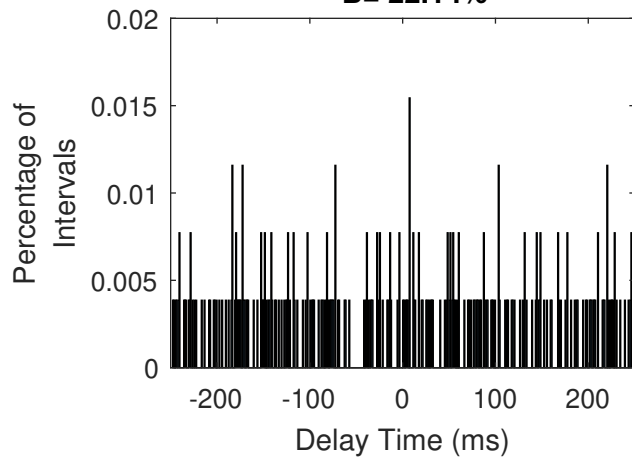


Double Raster plot 170517Bg4c2.txt (Blue)  
170517Defc1.txt (Red)

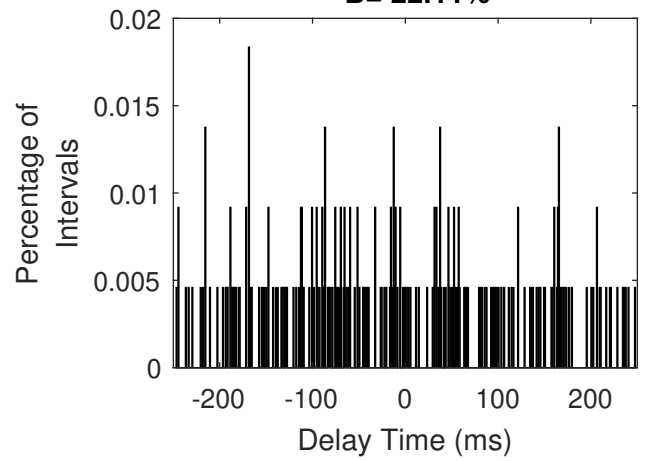




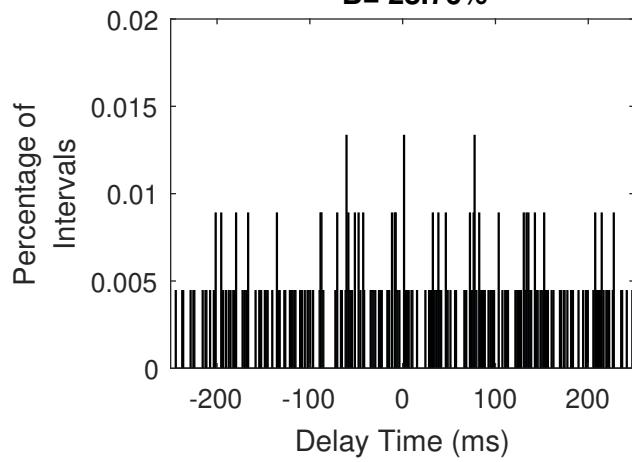
**(1) A= 0.32%**  
**B= 22.14%**



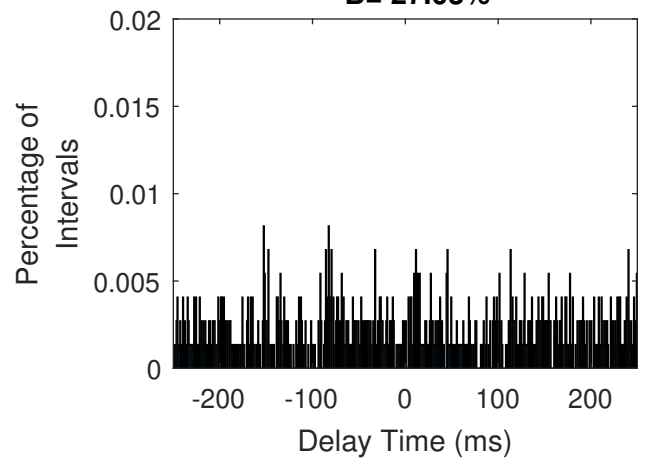
**(2) A= 0.25%**  
**B= 22.11%**



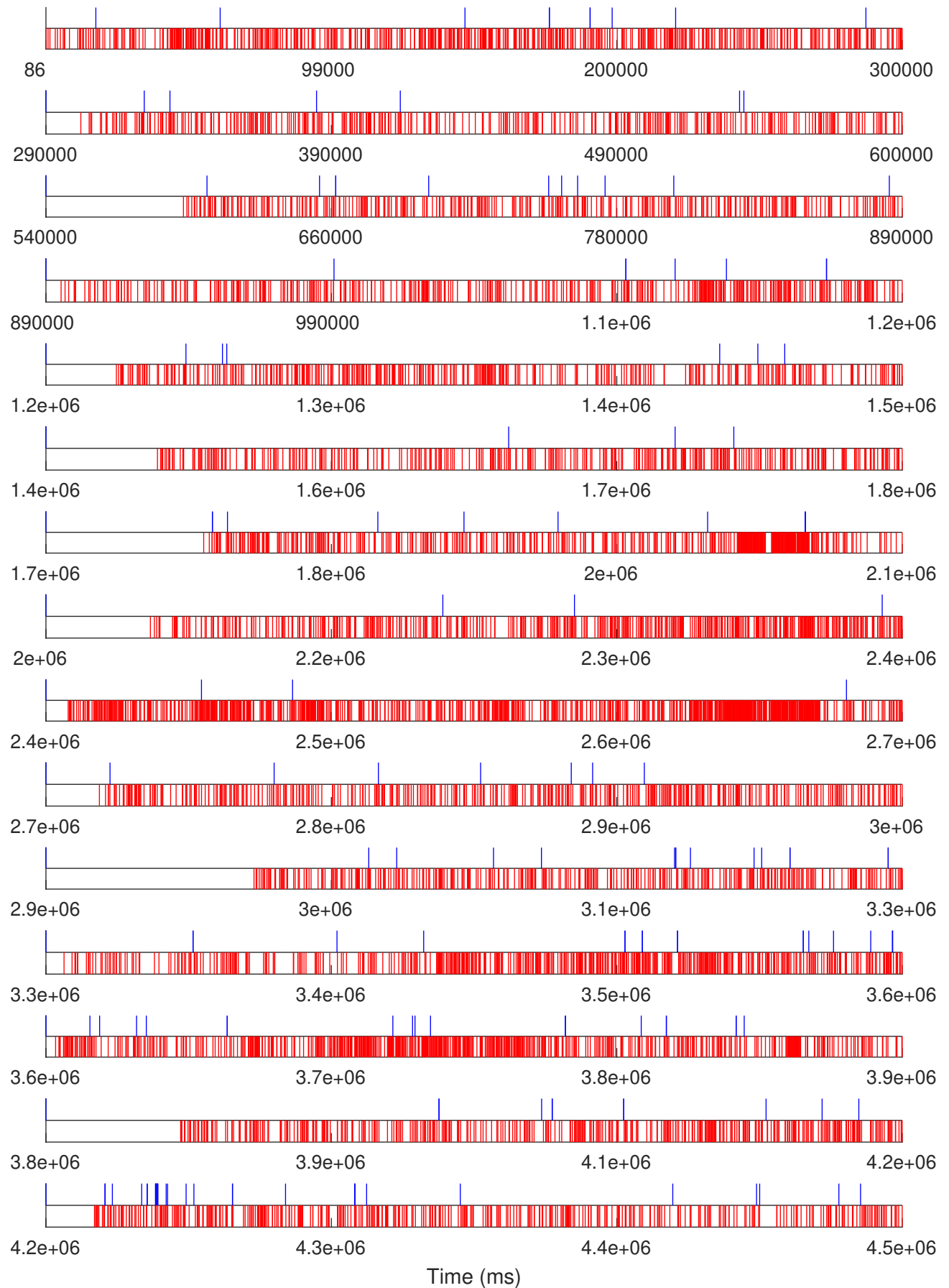
**(3) A= 0.3%**  
**B= 28.76%**



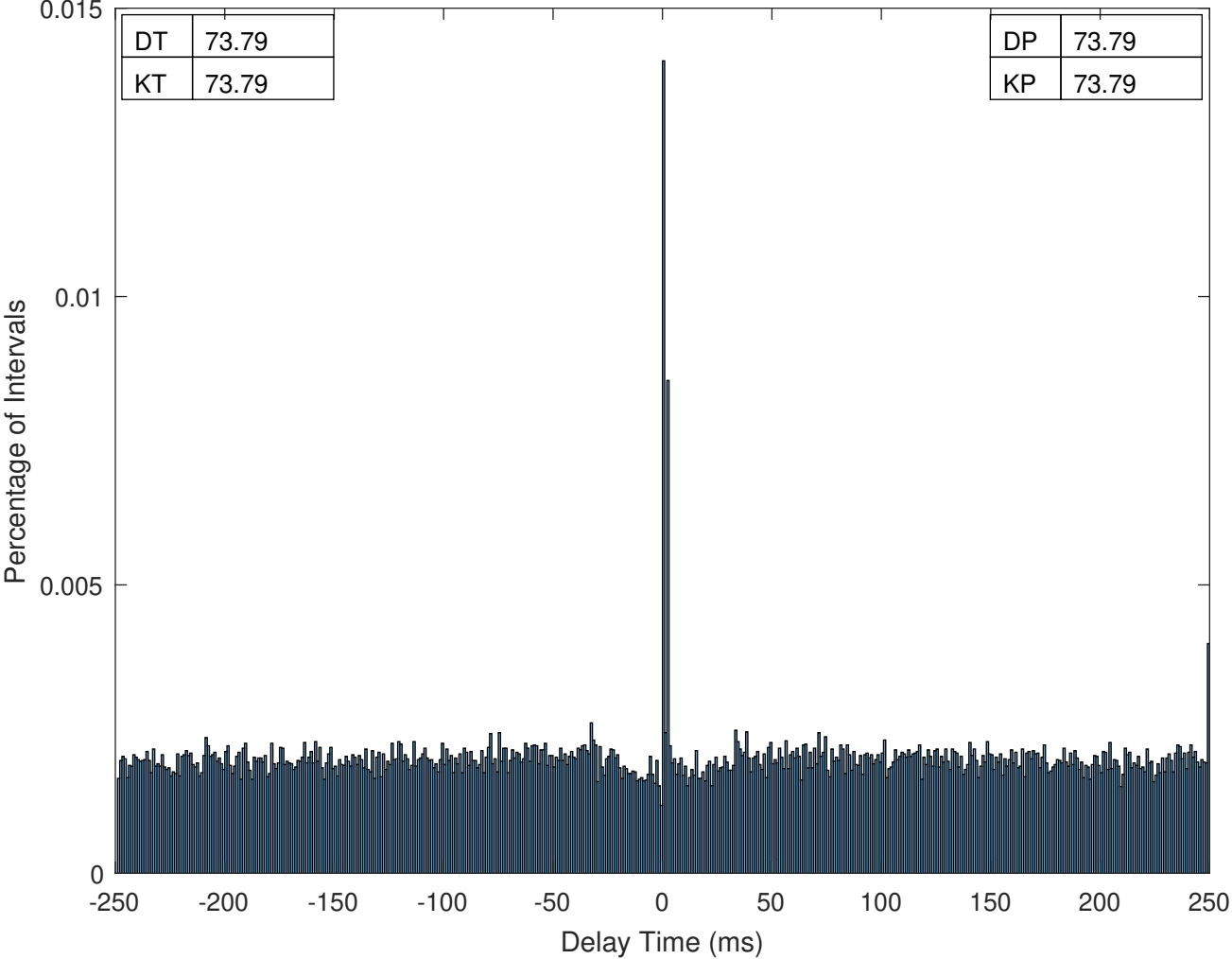
**(4) A= 0.85%**  
**B= 27.03%**



Double Raster plot 170517Bg4c2.txt (Blue)  
170517Defc2.txt (Red)

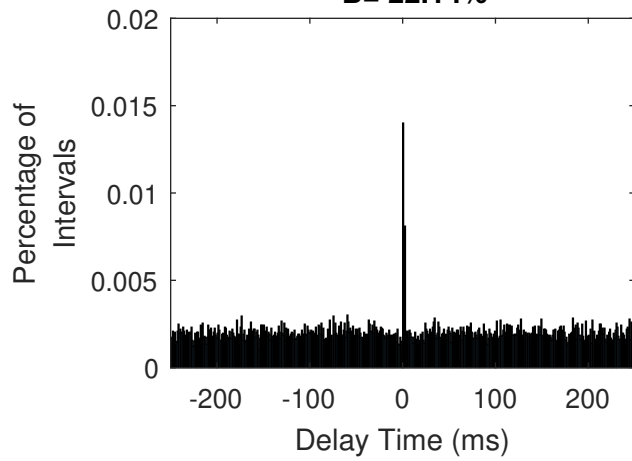


CrossCorrelation 170517Defc1(A) and 170517Defc2(B)

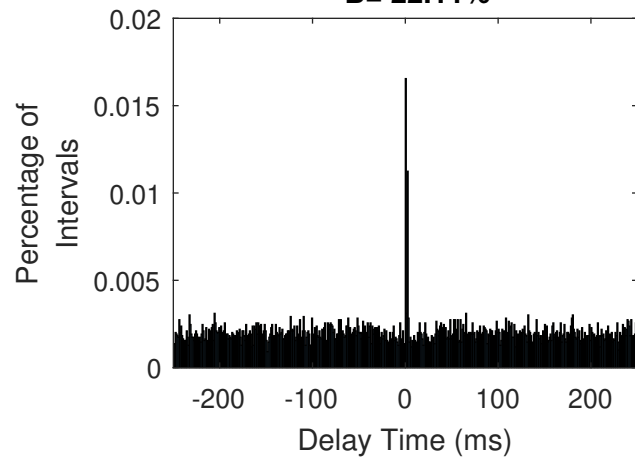




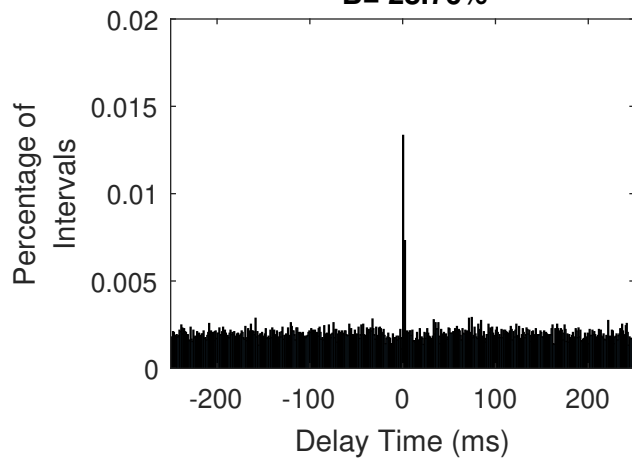
**(1) A= 28.2%**  
**B= 22.14%**



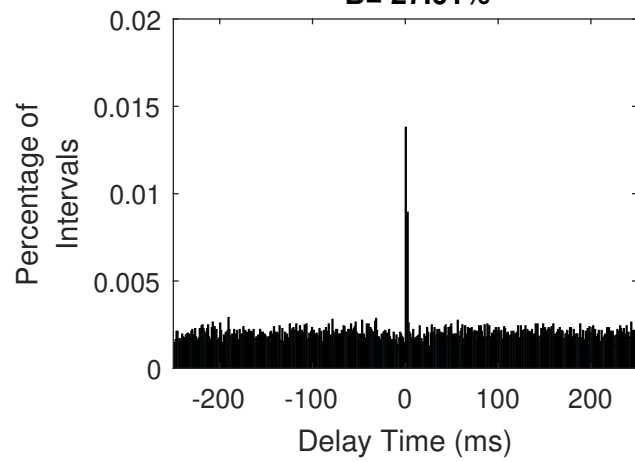
**(2) A= 18.85%**  
**B= 22.11%**



**(3) A= 28.56%**  
**B= 28.76%**



**(4) A= 24.44%**  
**B= 27.01%**



Double Raster plot 170517Defc1.txt (Blue)  
170517Defc2.txt (Red)

