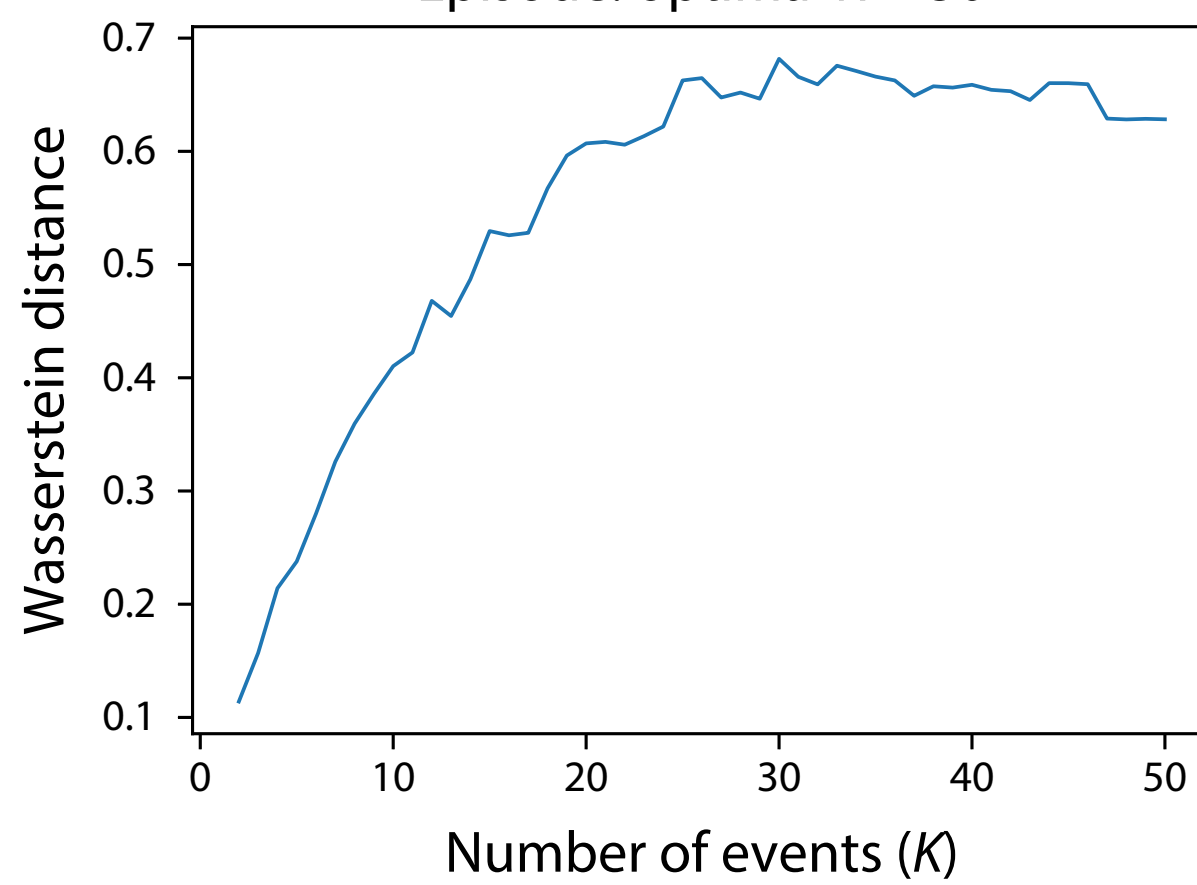
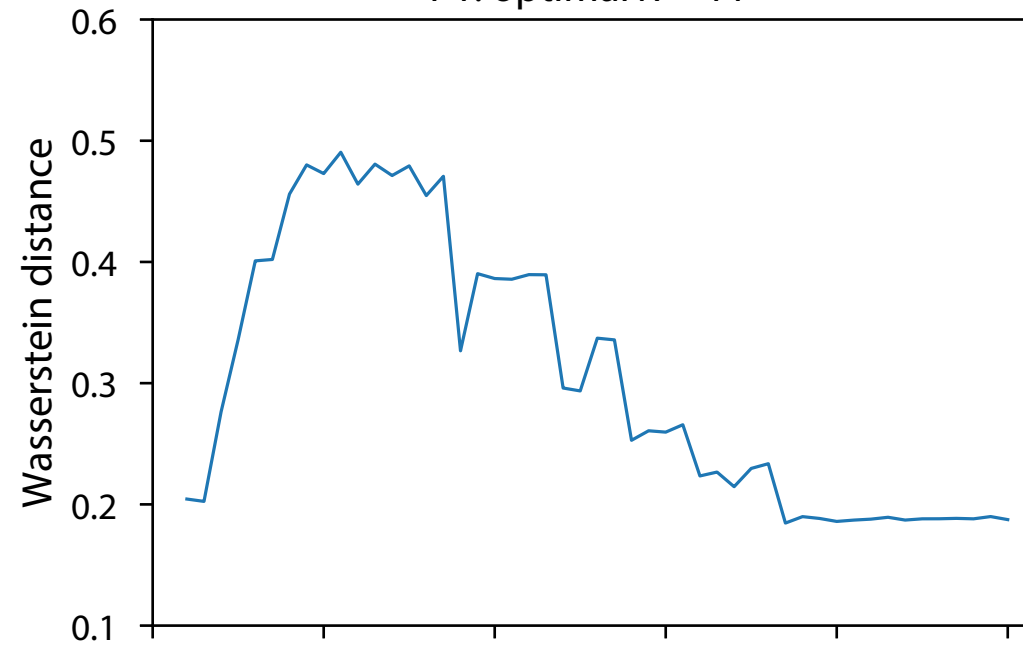


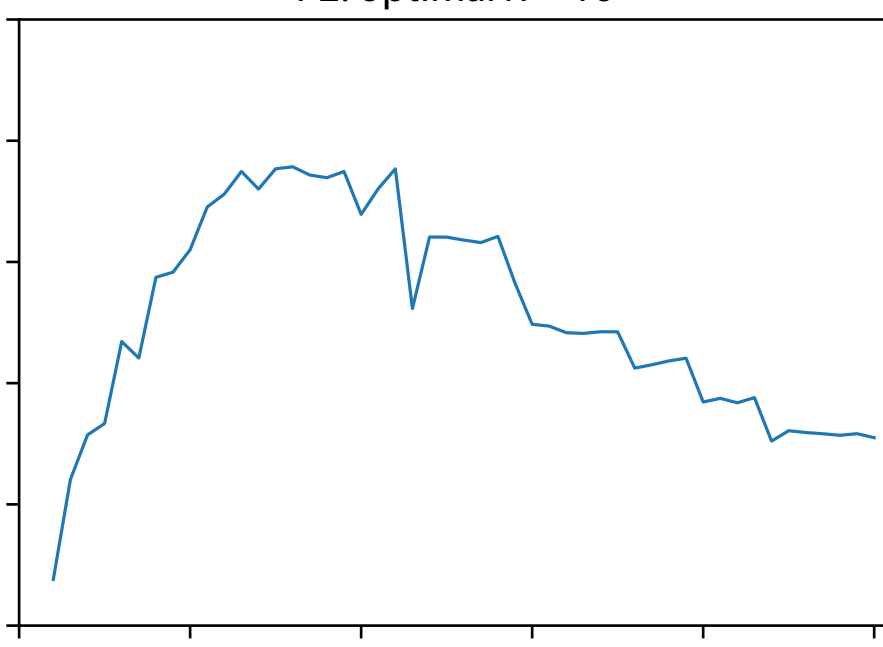
Episode: optimal $K = 30$



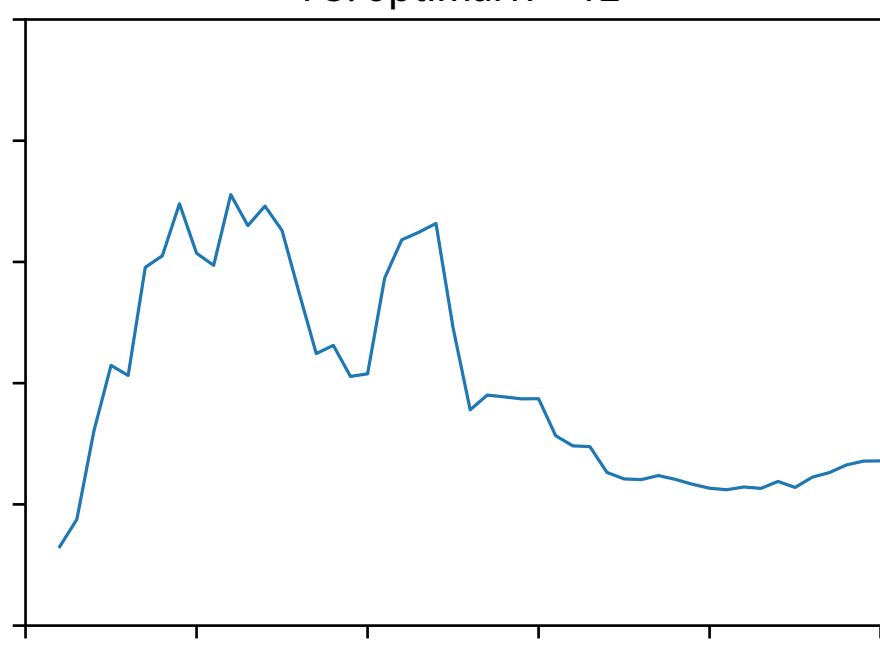
P1: optimal $K = 11$



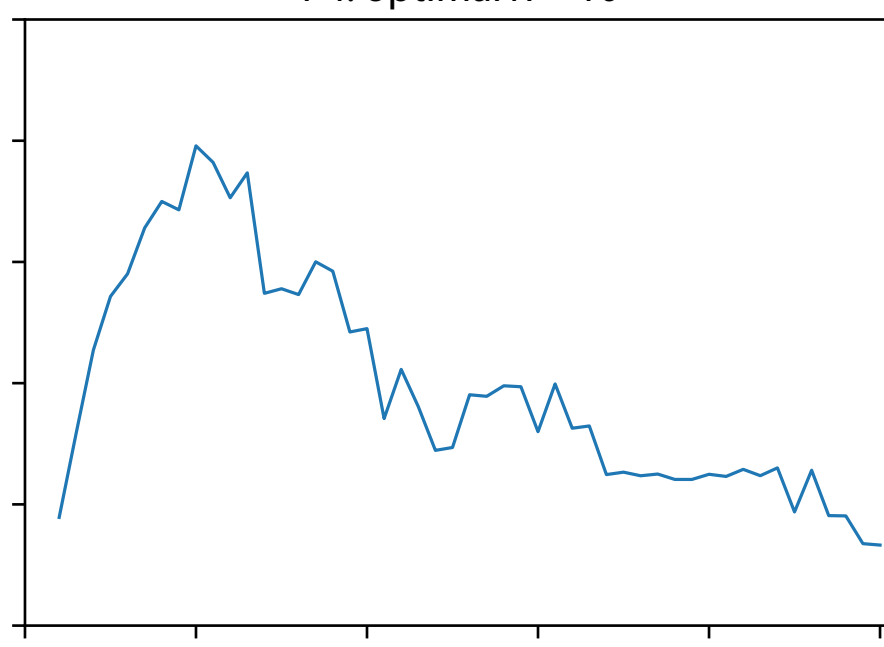
P2: optimal $K = 16$



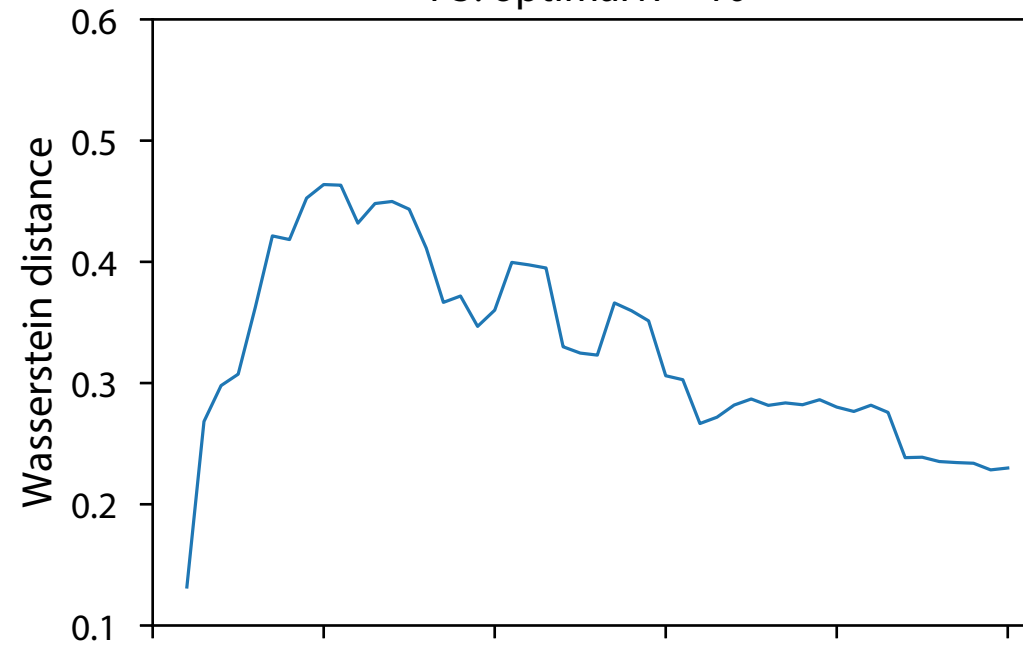
P3: optimal $K = 12$



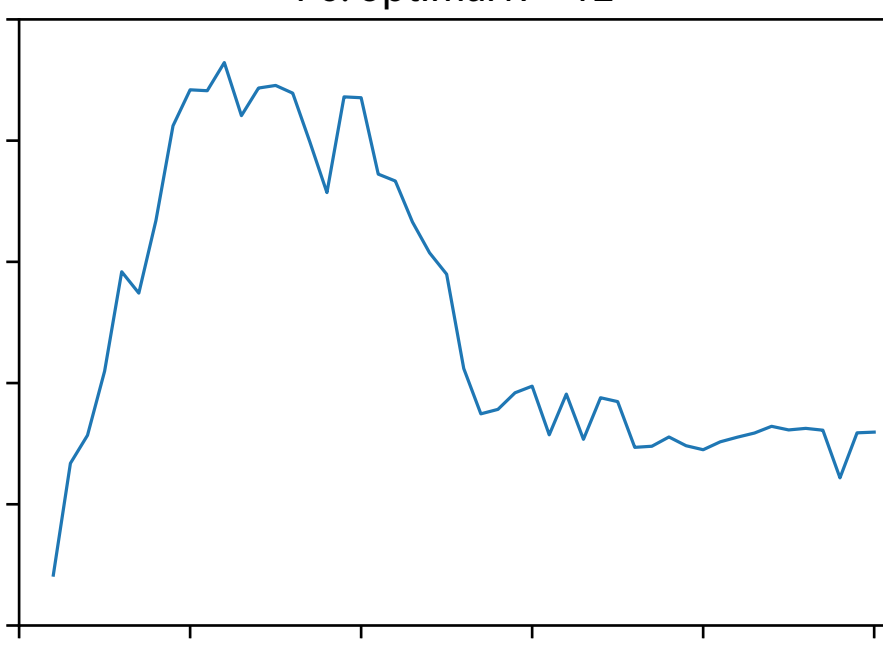
P4: optimal $K = 10$



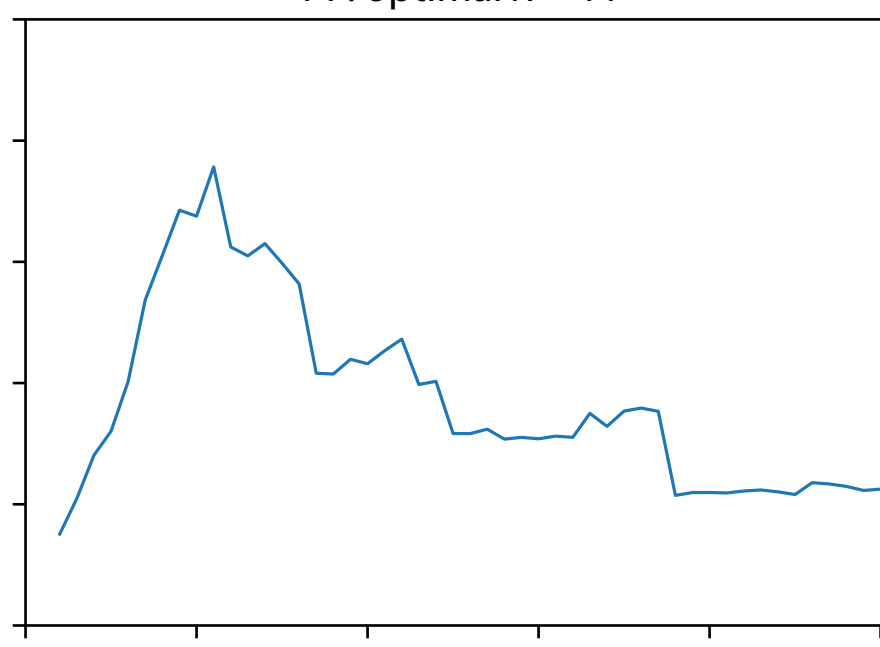
P5: optimal $K = 10$



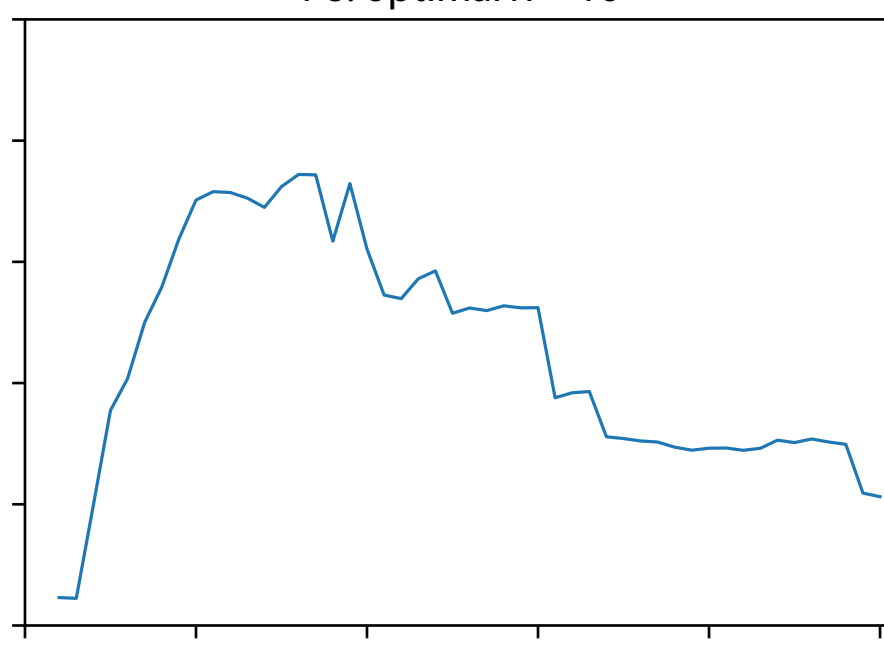
P6: optimal $K = 12$



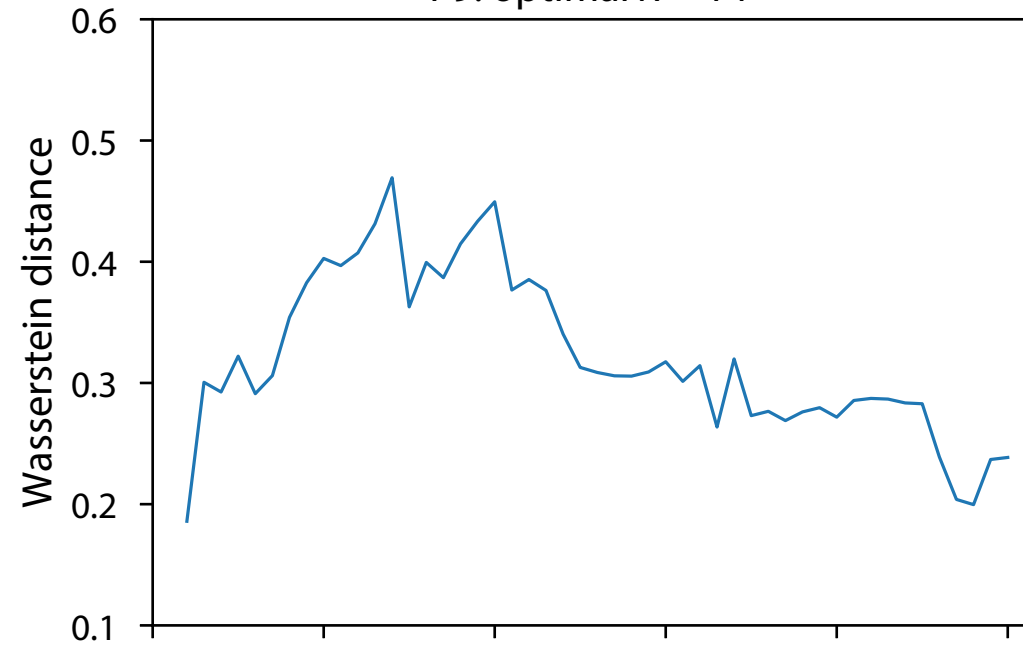
P7: optimal $K = 11$



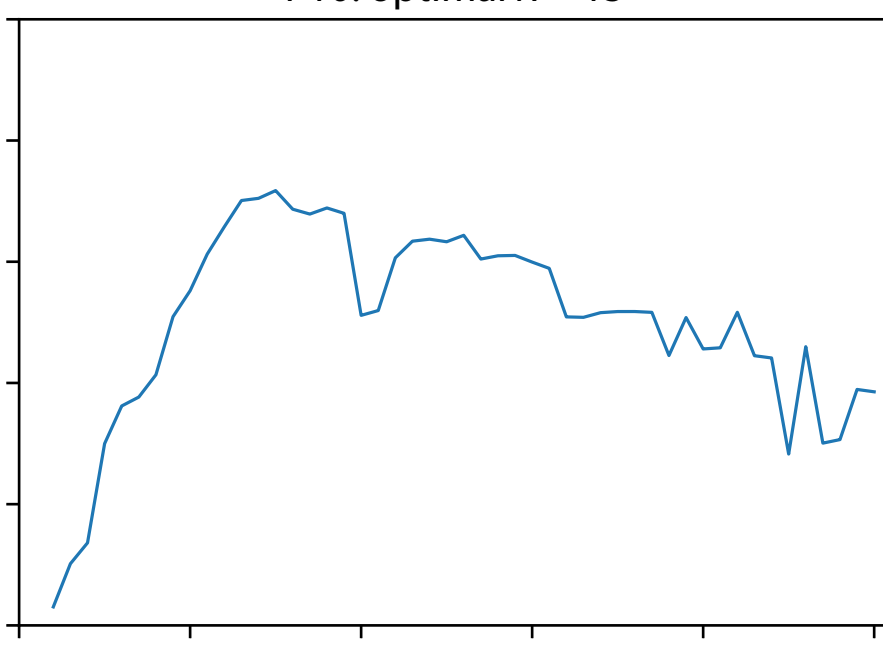
P8: optimal $K = 16$



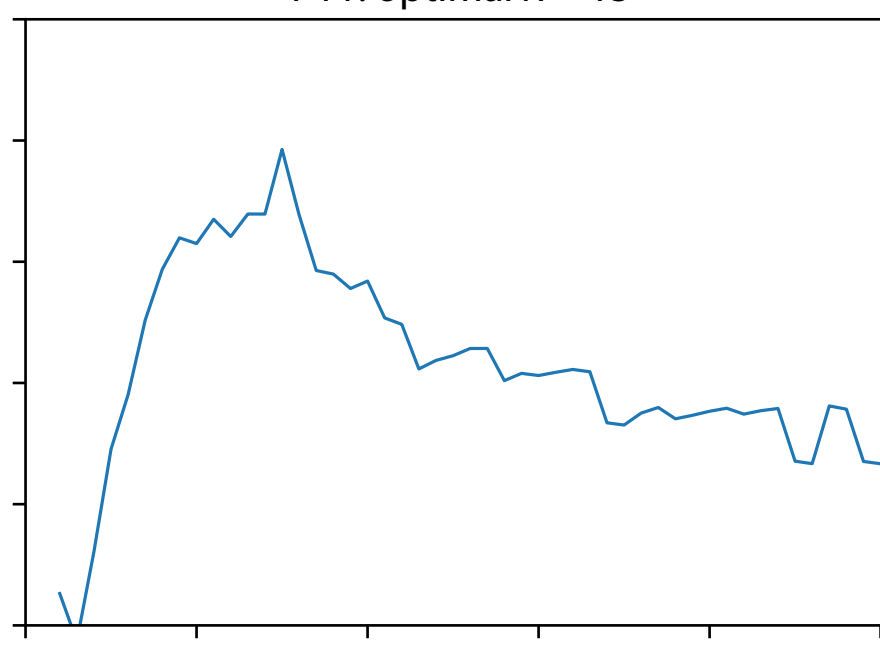
P9: optimal $K = 14$



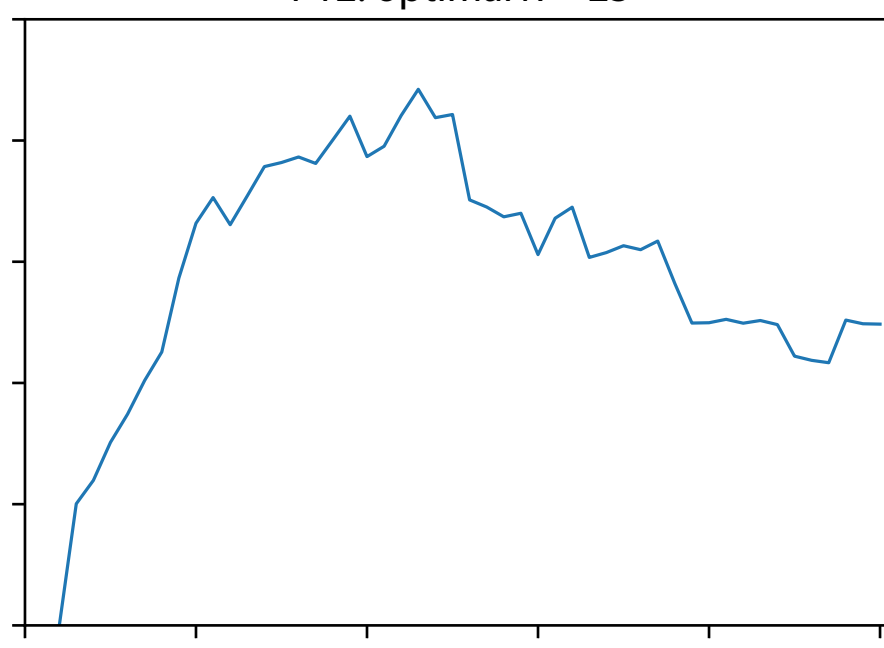
P10: optimal $K = 15$



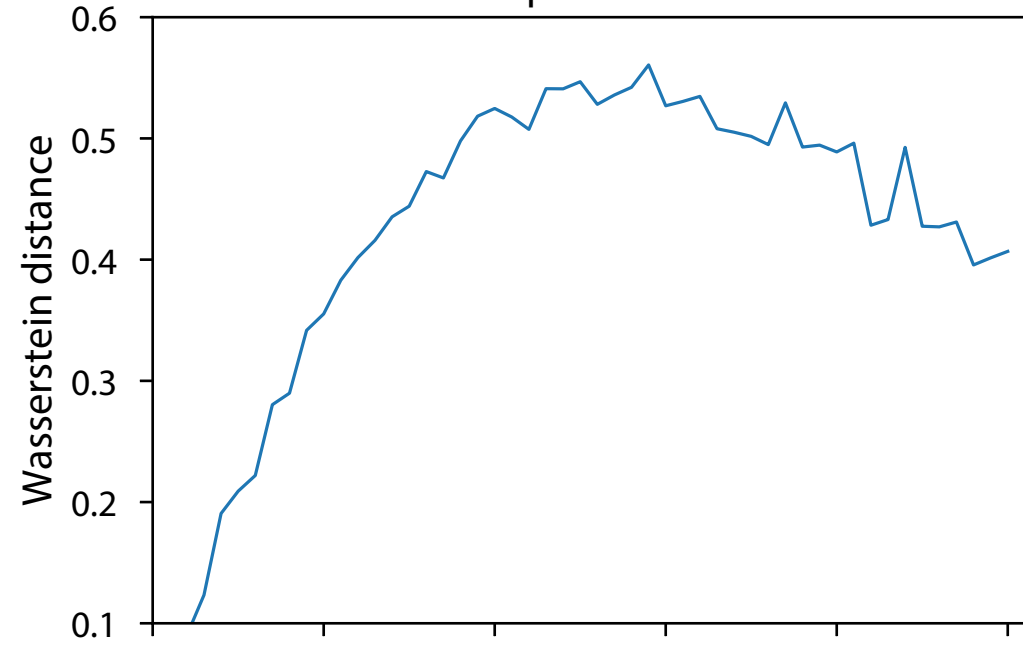
P11: optimal $K = 15$



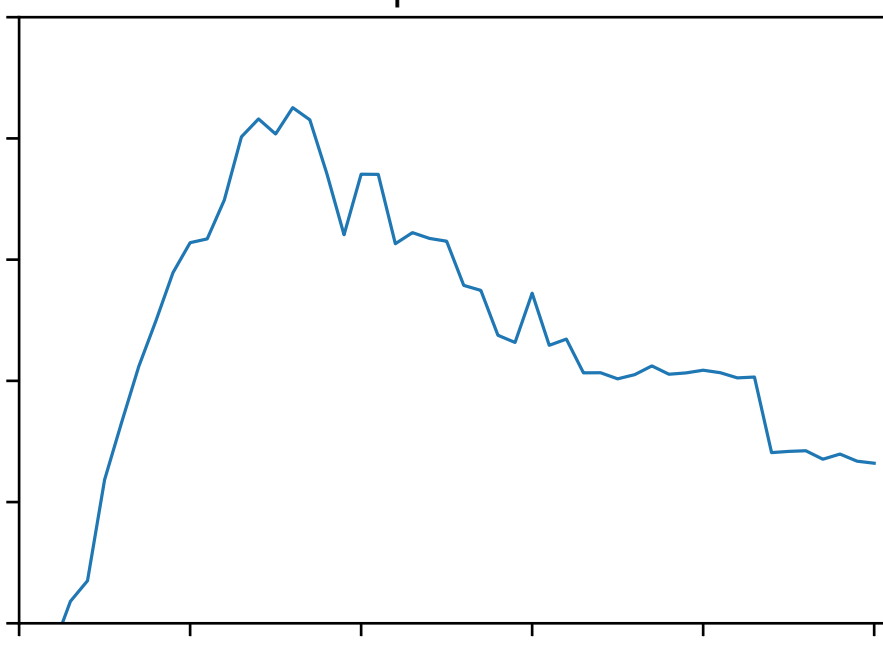
P12: optimal $K = 23$



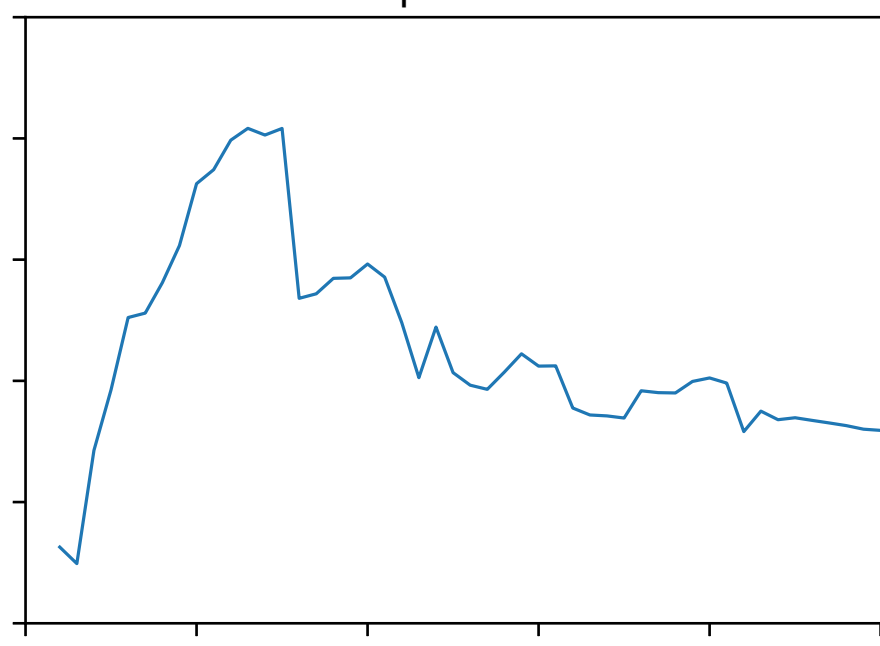
P13: optimal $K = 29$



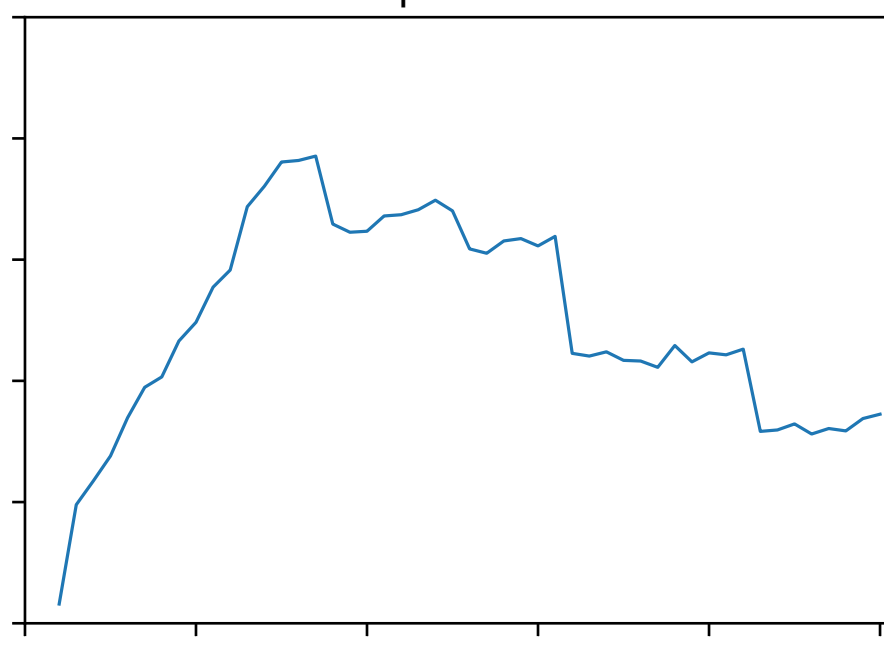
P14: optimal $K = 16$



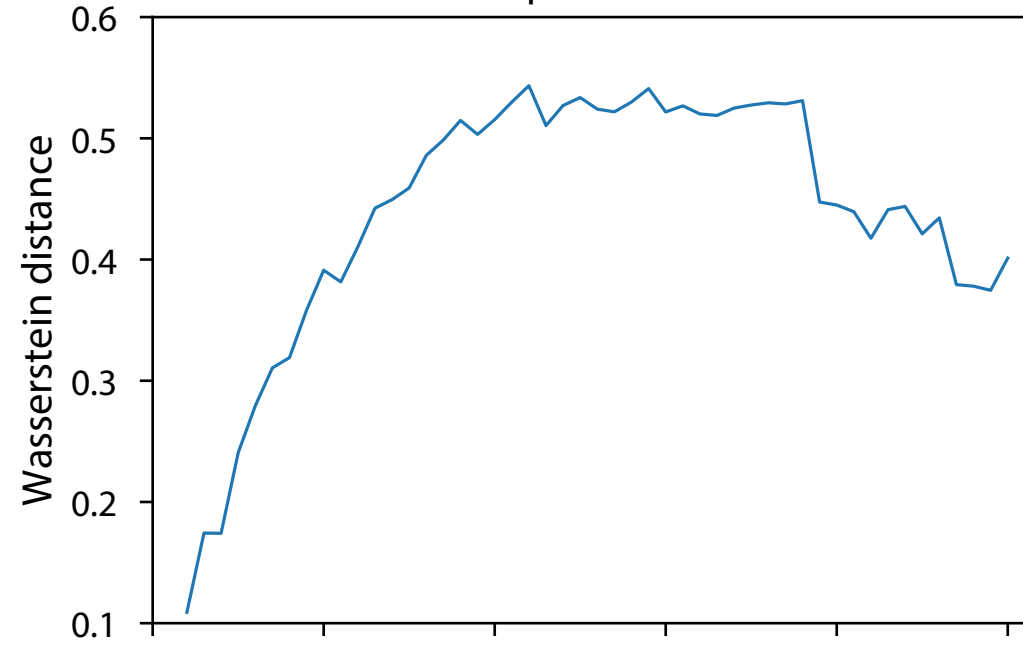
P15: optimal $K = 13$



P16: optimal $K = 17$



P17: optimal $K = 22$



Number of events (K)

Number of events (K)

Number of events (K)

Number of events (K)