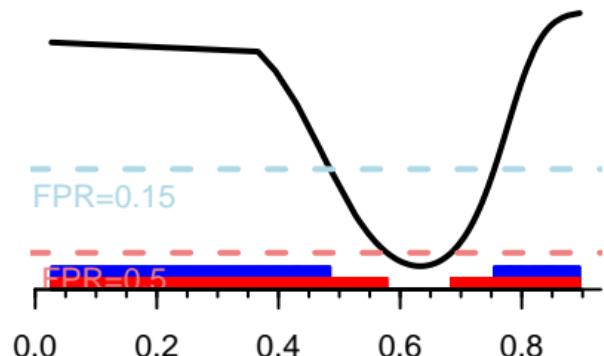
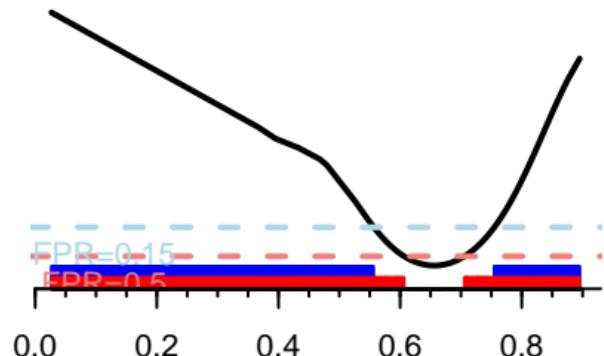


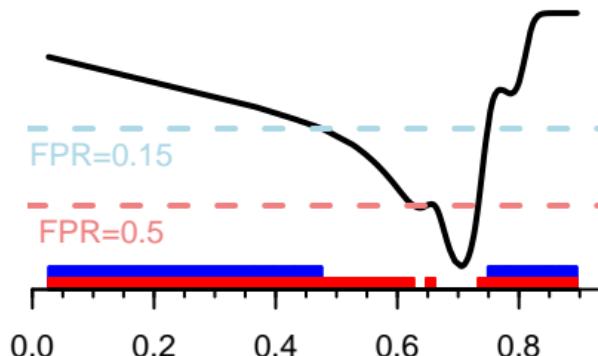
**Model:  $Irm\ D \sim pol(X,3)$**



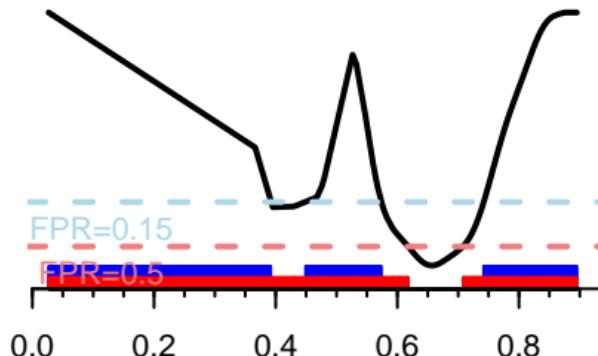
**Likelihood ratio estimation  
(bandwidth = 3)**



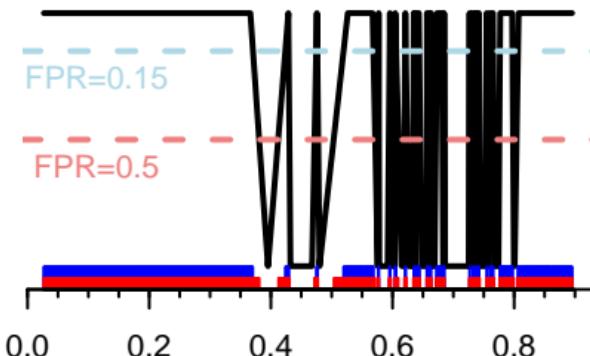
**Model:  $Irm\ D \sim rcs(X,8)$**



**Likelihood ratio estimation  
(bandwidth = 1)**



**Model: overfitting**



**General approach  
under restriction (C)**

