ROC Drosophila testis AUC 0.8 BH = 0.9828 $FDR_{inverse} = 0.9872$ zigzag = 0.79049.0 inflection points TPR pValue ≤ 0.05 qValue ≤ 0.05 0.4 PP ≥ 0.95 0.2 0.0 0.0 0.2 0.4 0.6 8.0 1.0 **FPR**