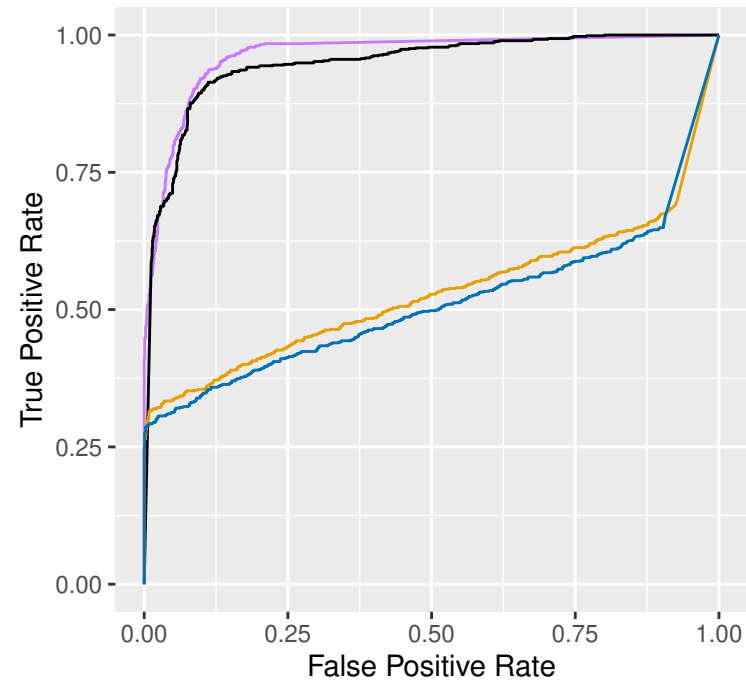
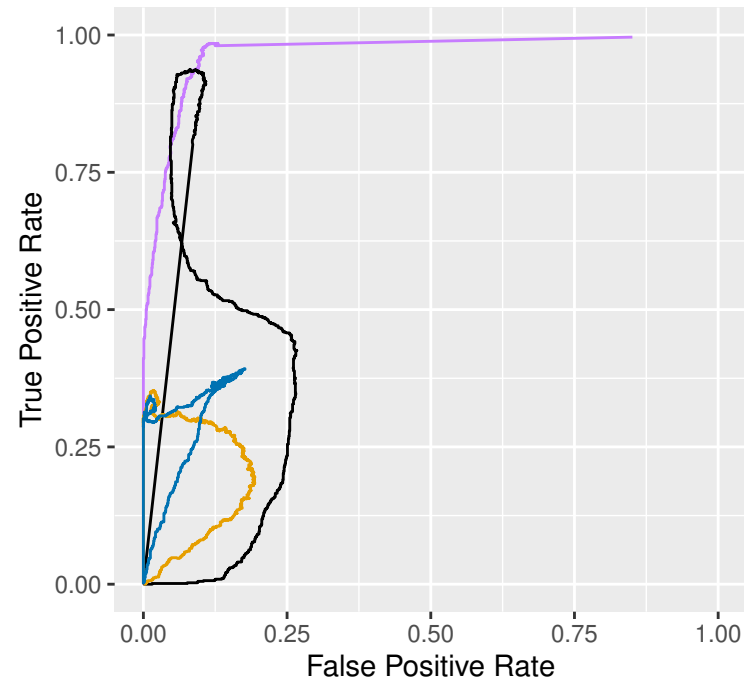


$$(p_{CX} < \alpha) \wedge (p_{XY} < \alpha) \wedge (p_{CY|X} > \min(\alpha_0, 1 - \alpha))$$



$$(p_{CX} < \alpha) \wedge (p_{XY} < \alpha) \wedge (p_{CY|X} > \alpha)$$



$$(p_{CX} < \alpha) \wedge (p_{XY} < \alpha) \wedge (p_{CY|X} > 1 - \alpha)$$

