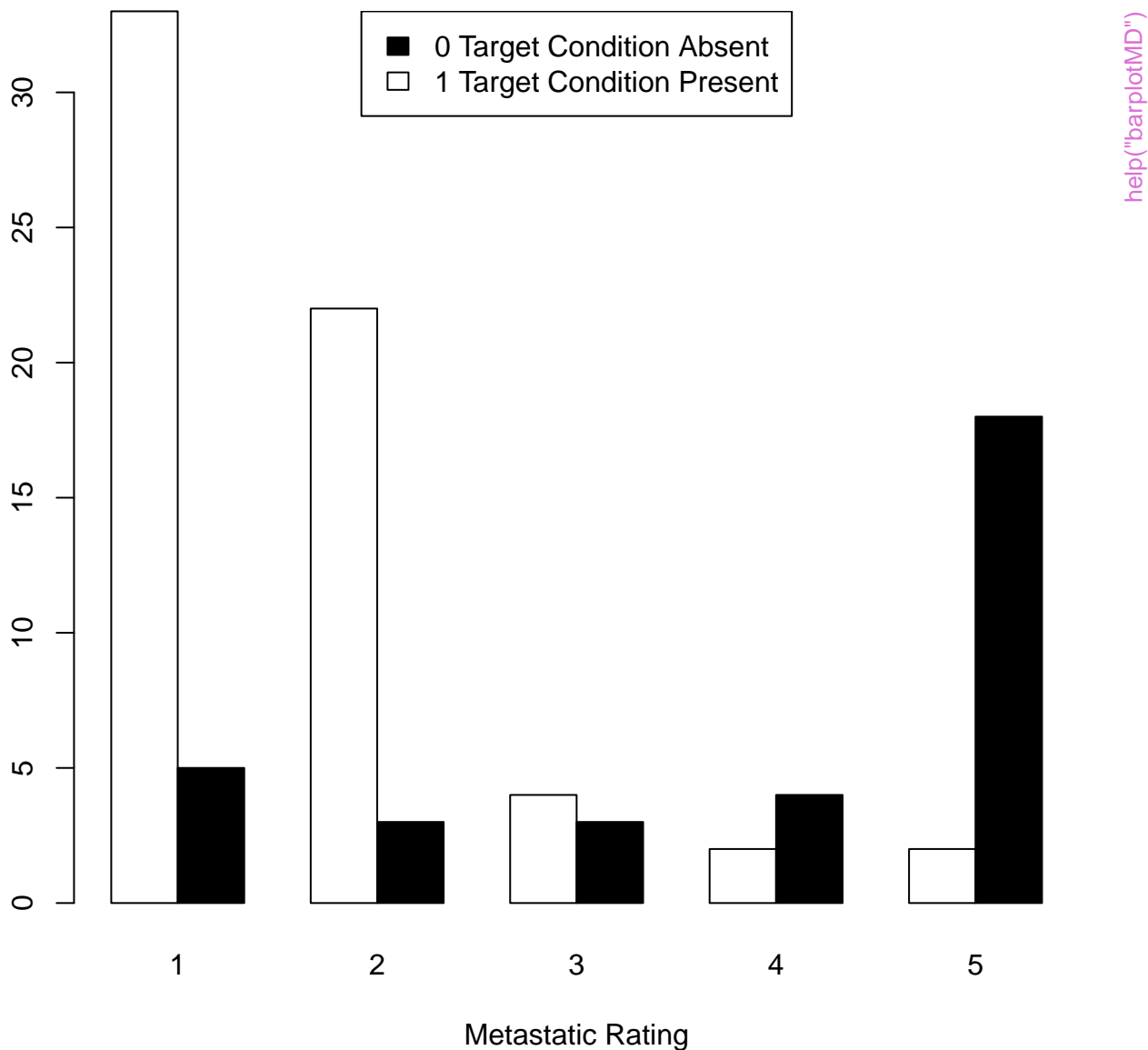
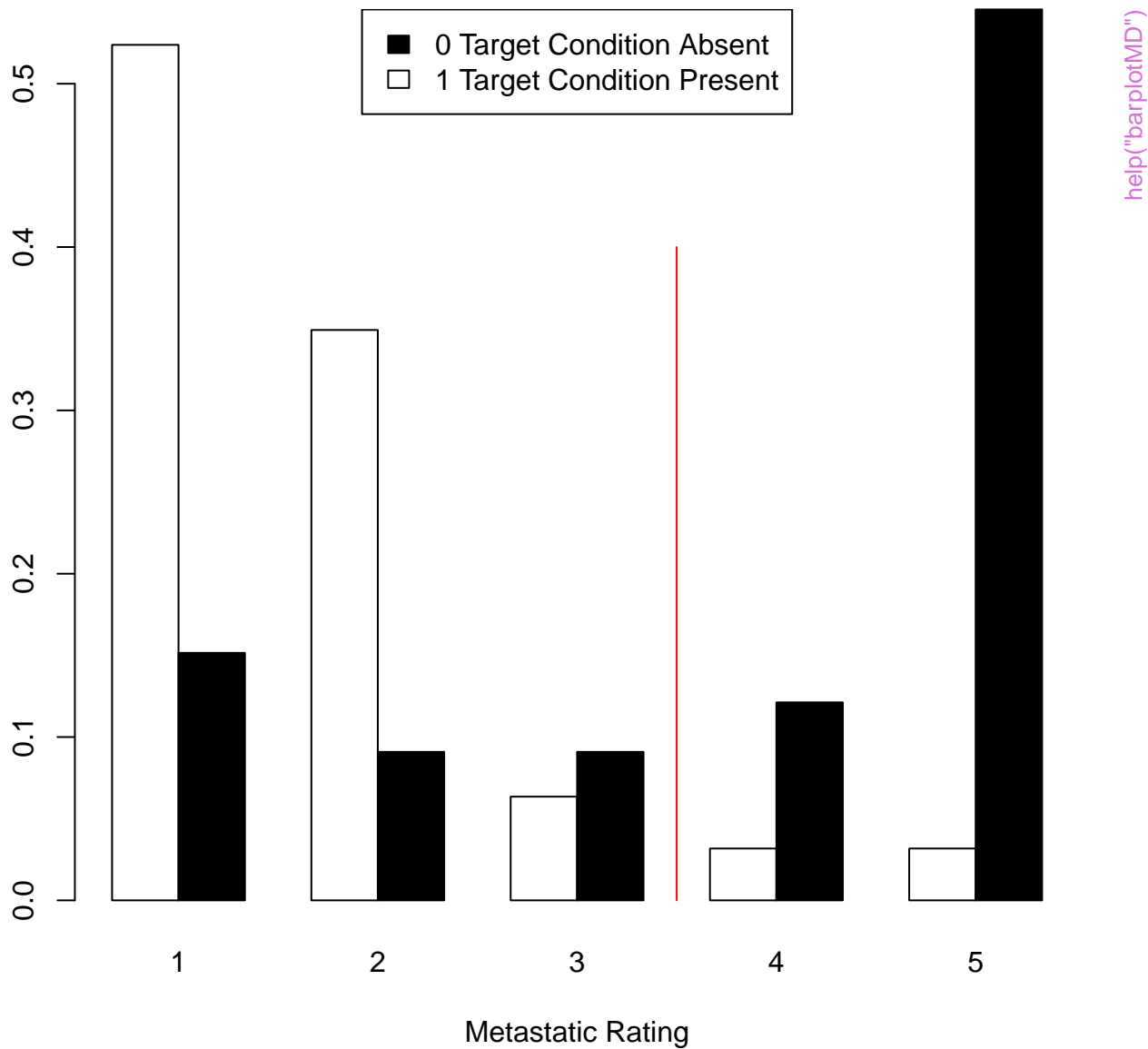


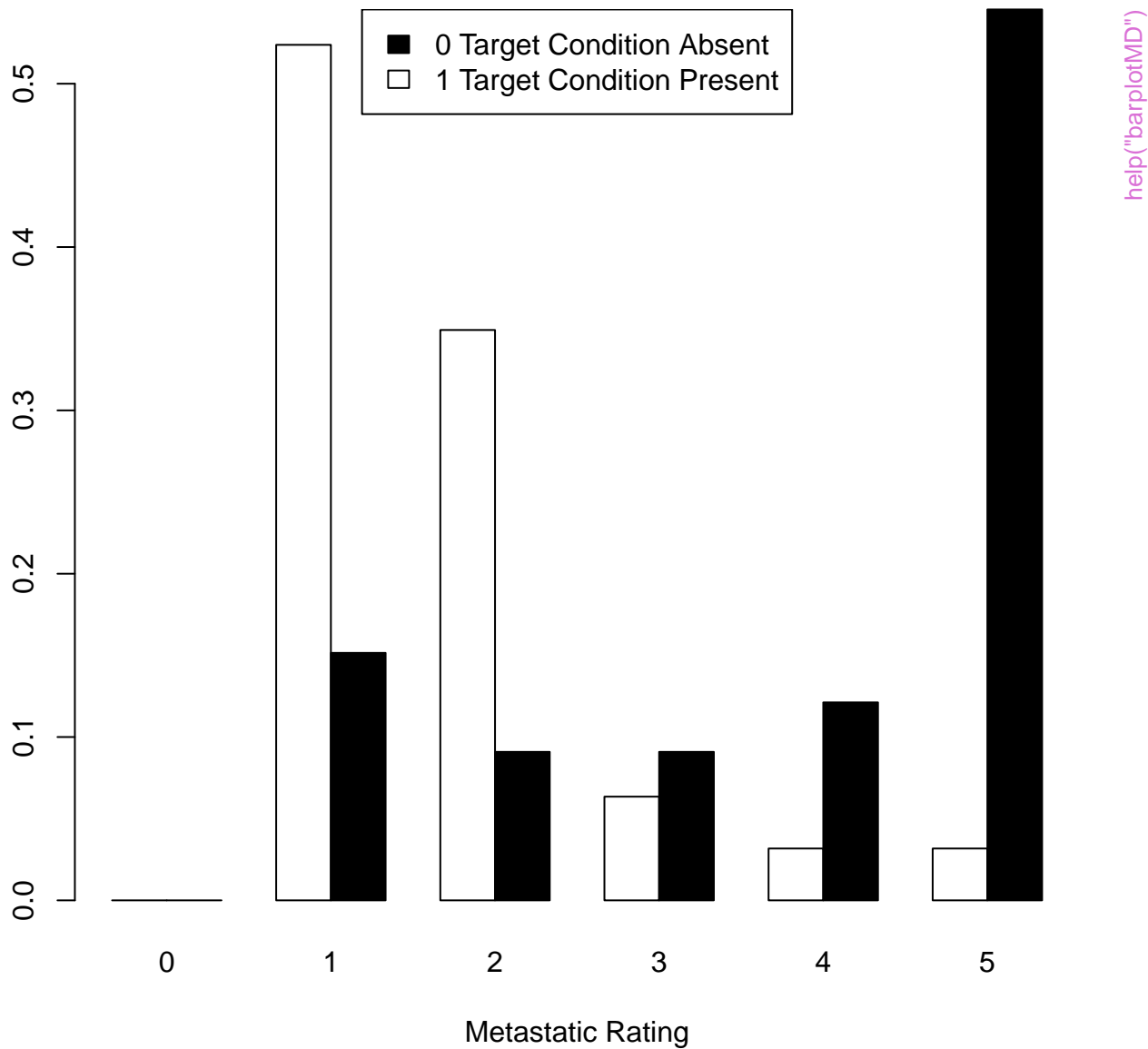
Mixed Frequencies



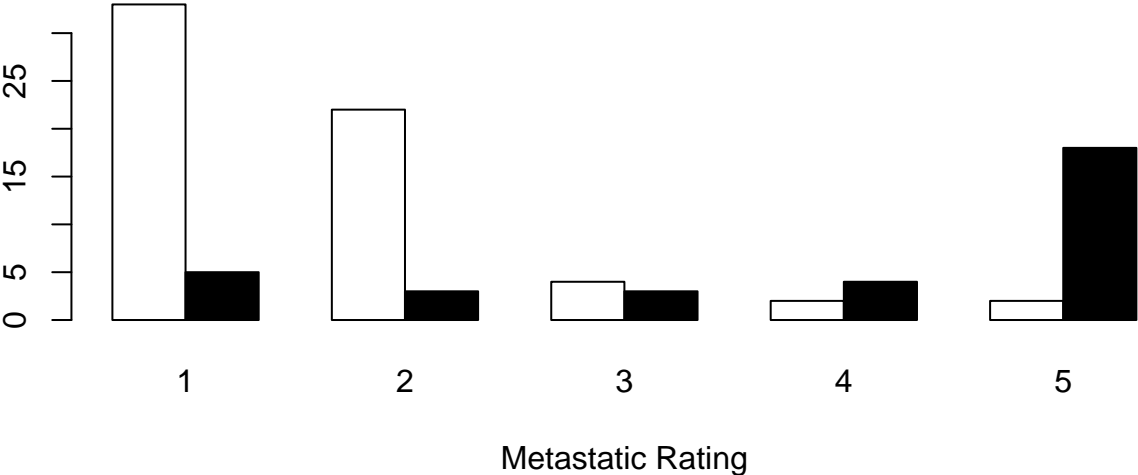
Mixed Densities



Mixed Densities

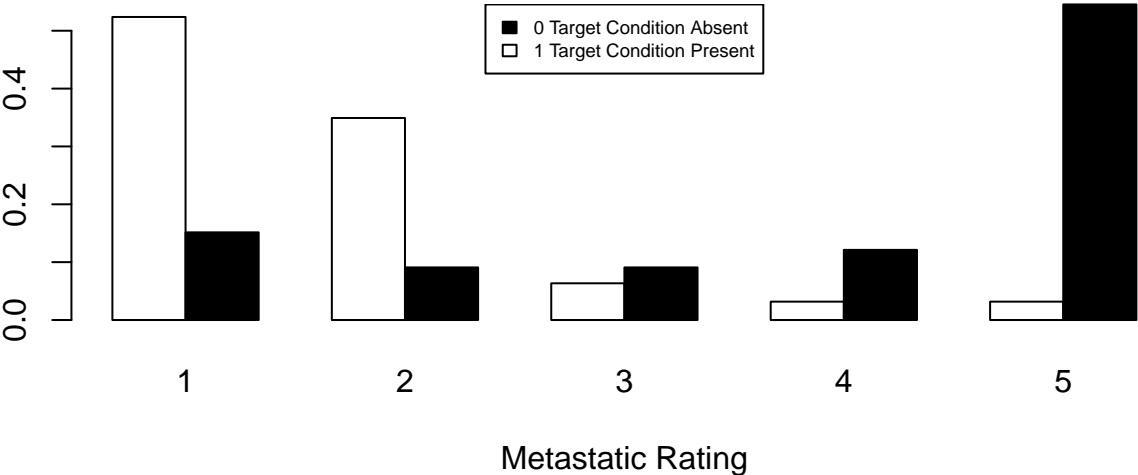


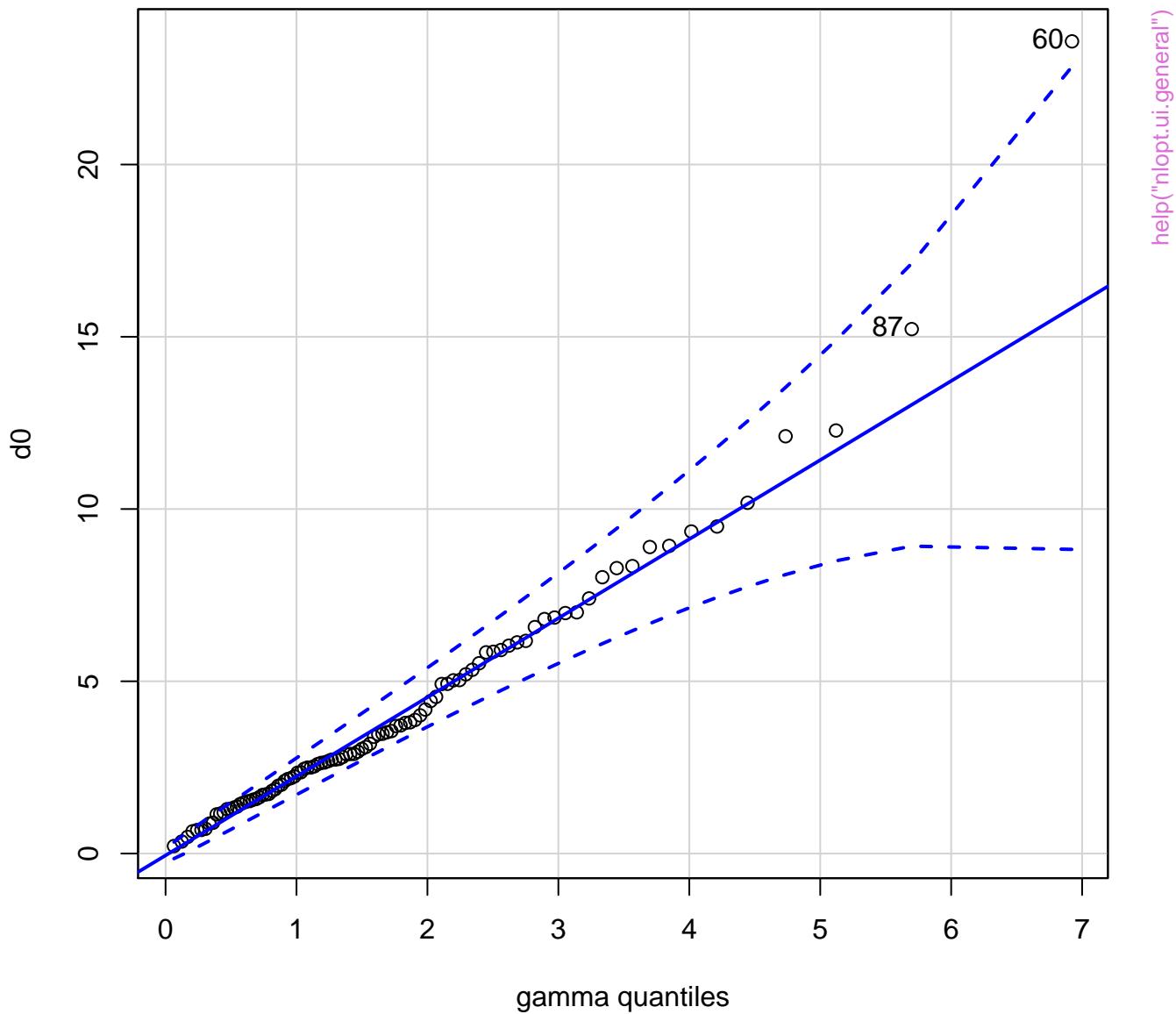
Mixed Frequencies

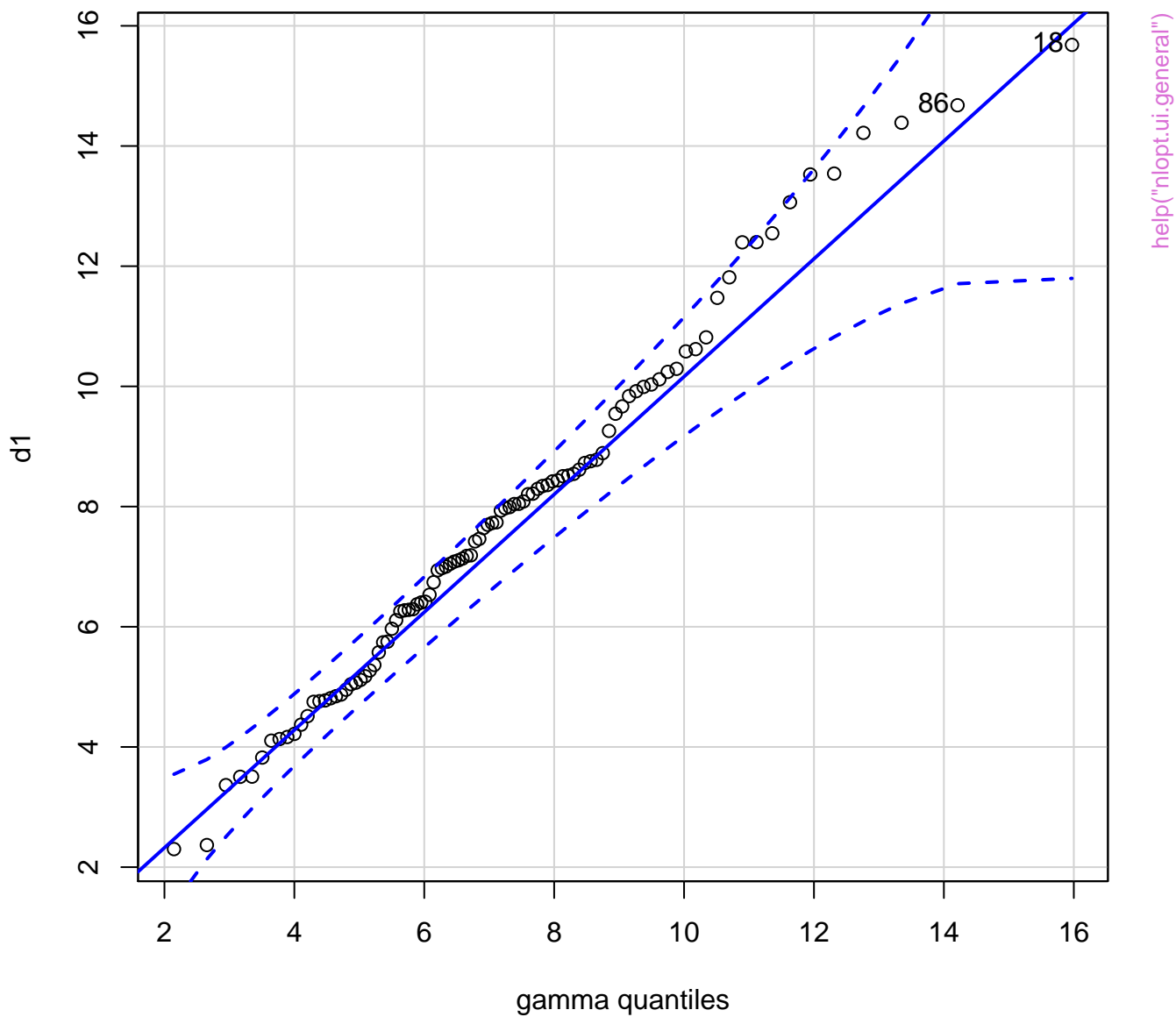


help("barplotMD")

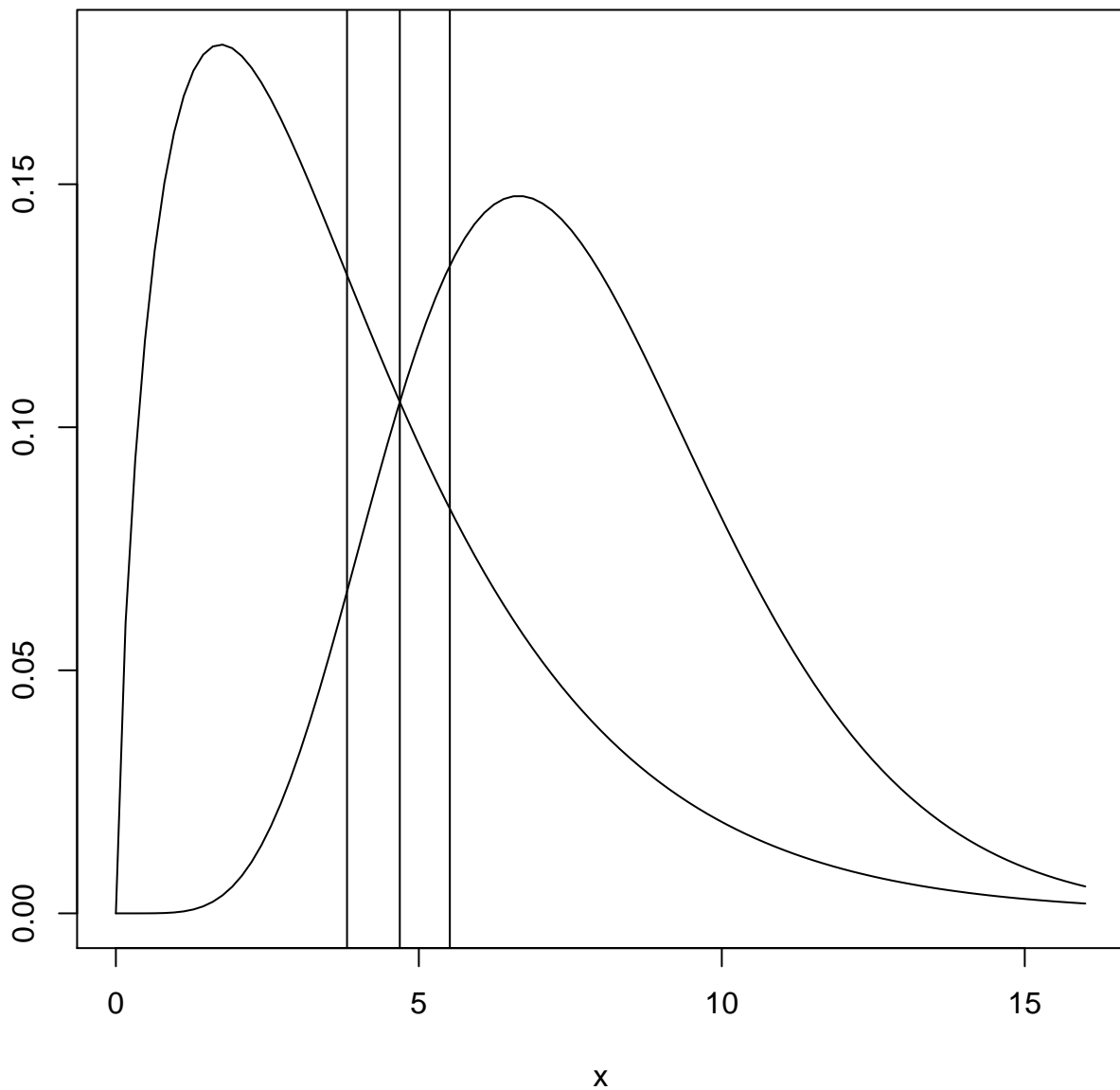
Mixed Densities



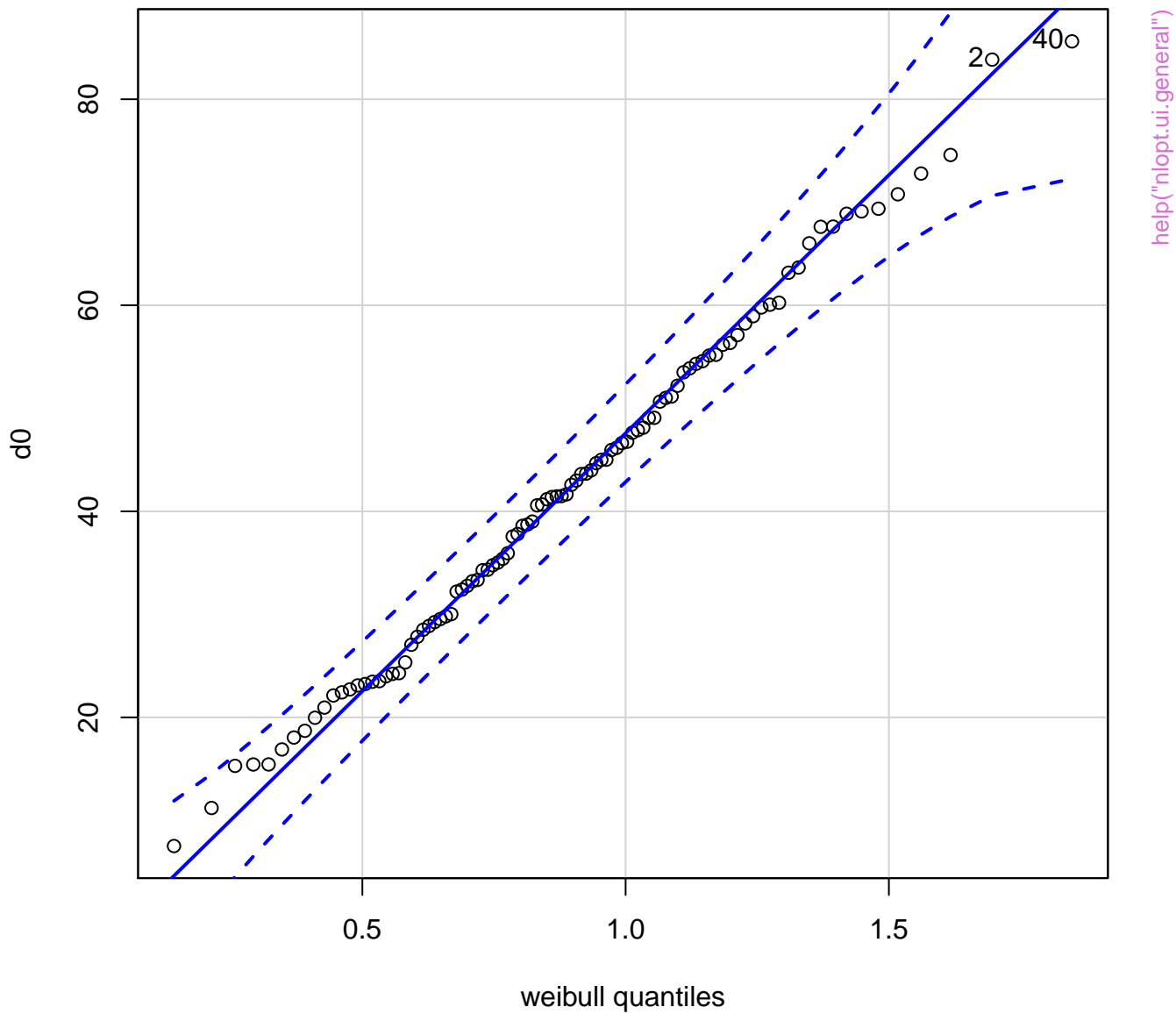


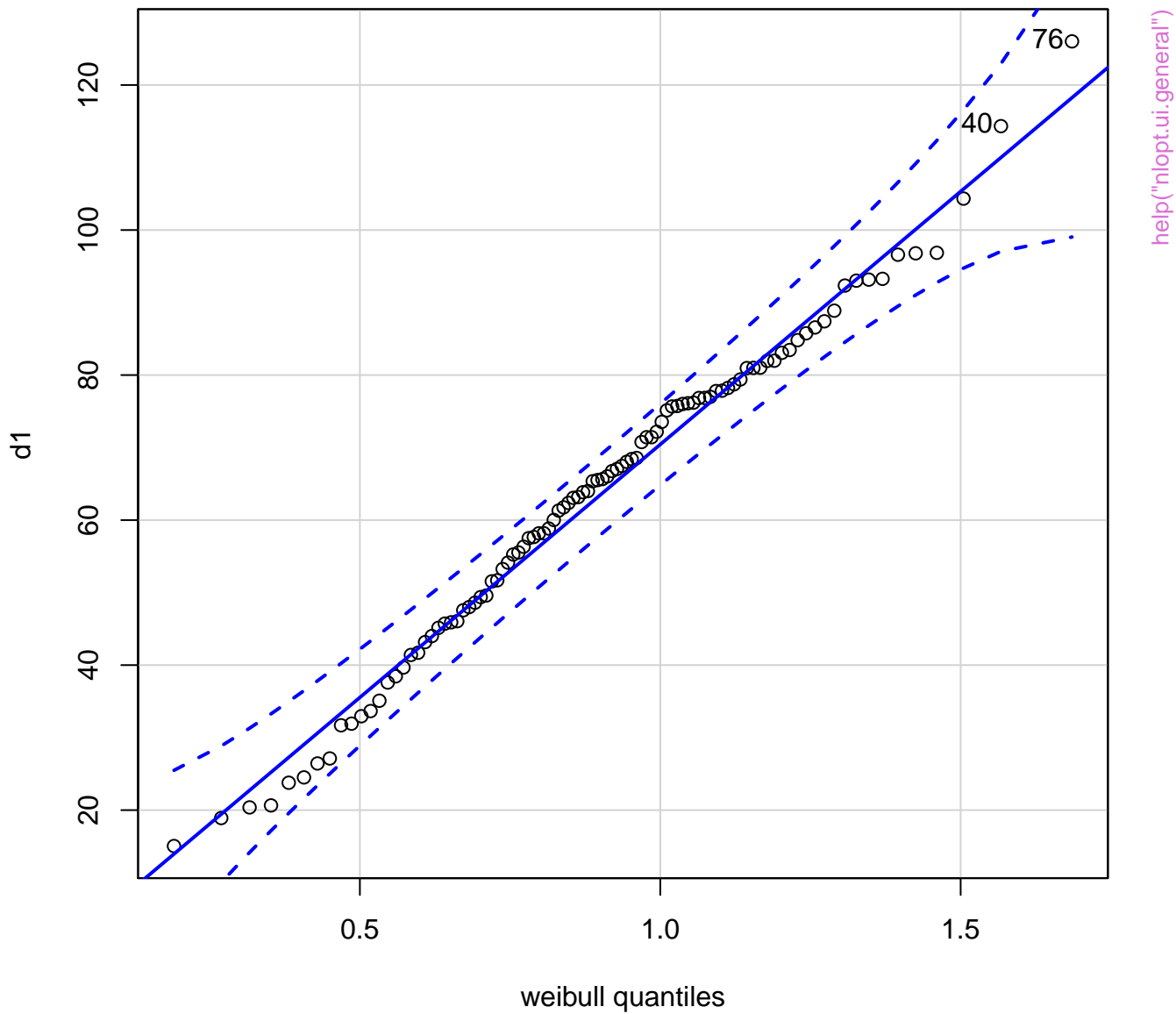


`dgamma(x, shape = parameters.d0["shape"], rate = parameters.d0["rate"])`

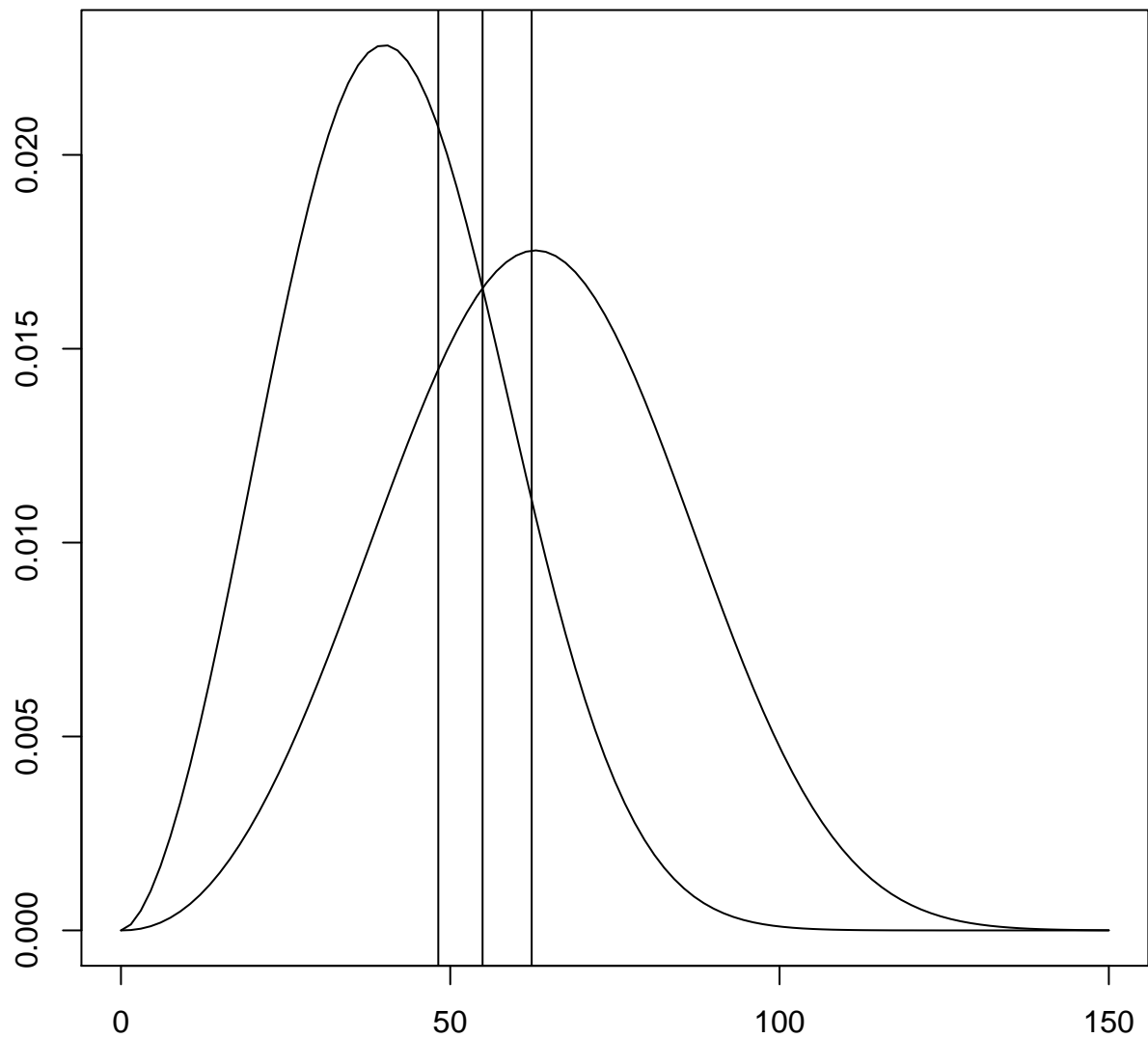


`help("nlopt.ui.general")`



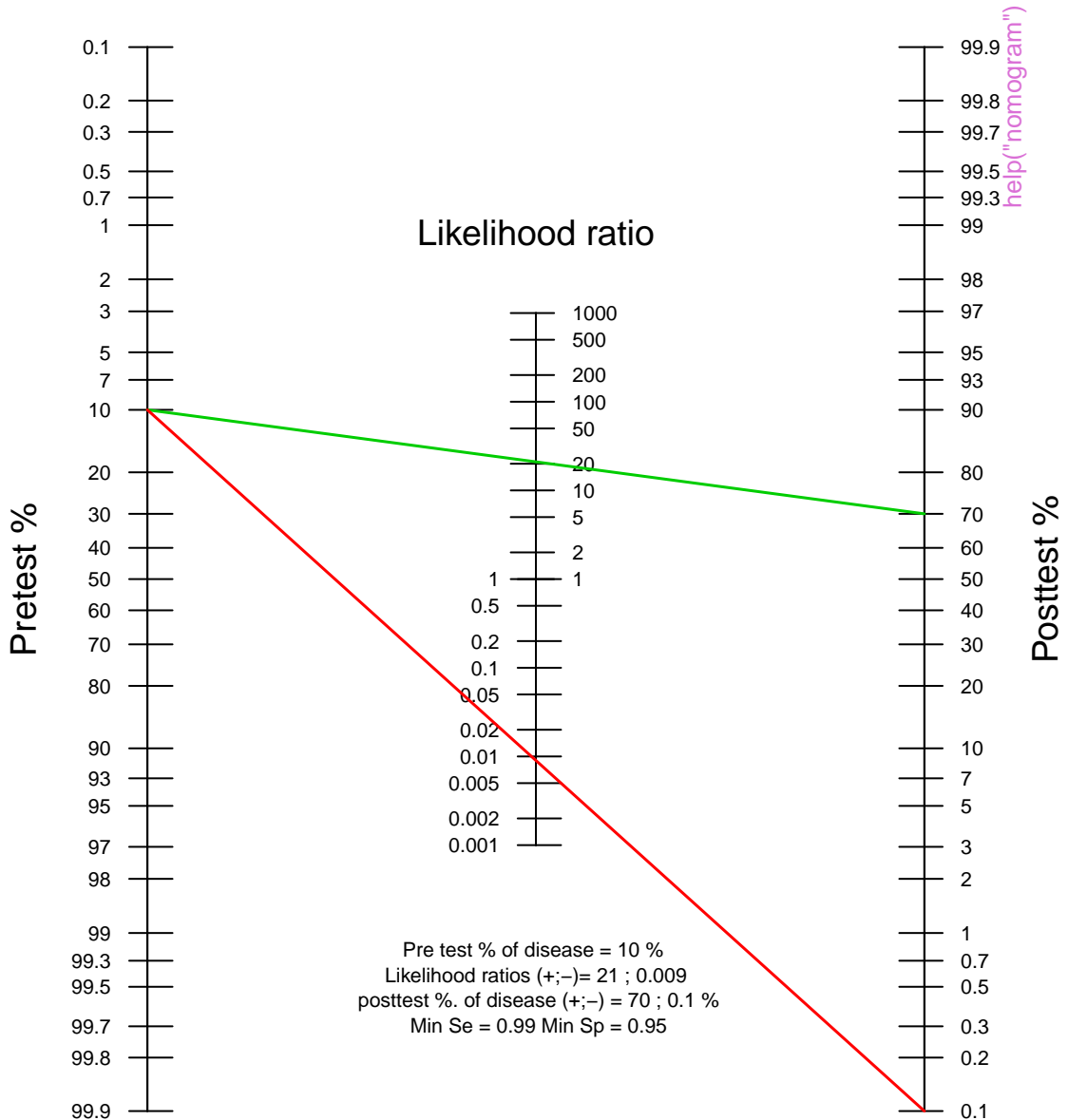


dweibull(x, shape = parameters.d0["shape"], scale = parameters.d0["scale"])

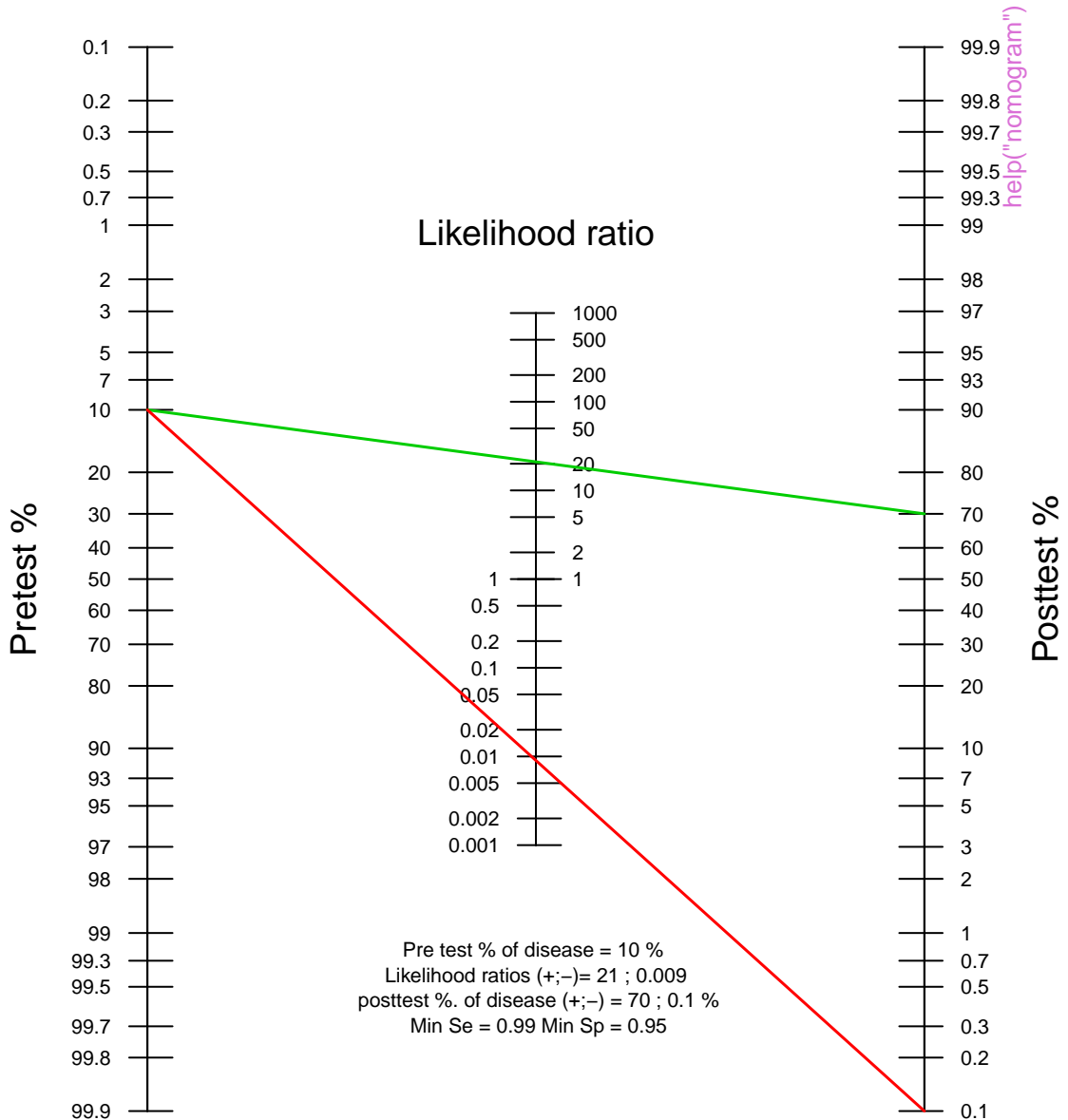


help("nlopt.ui.general")

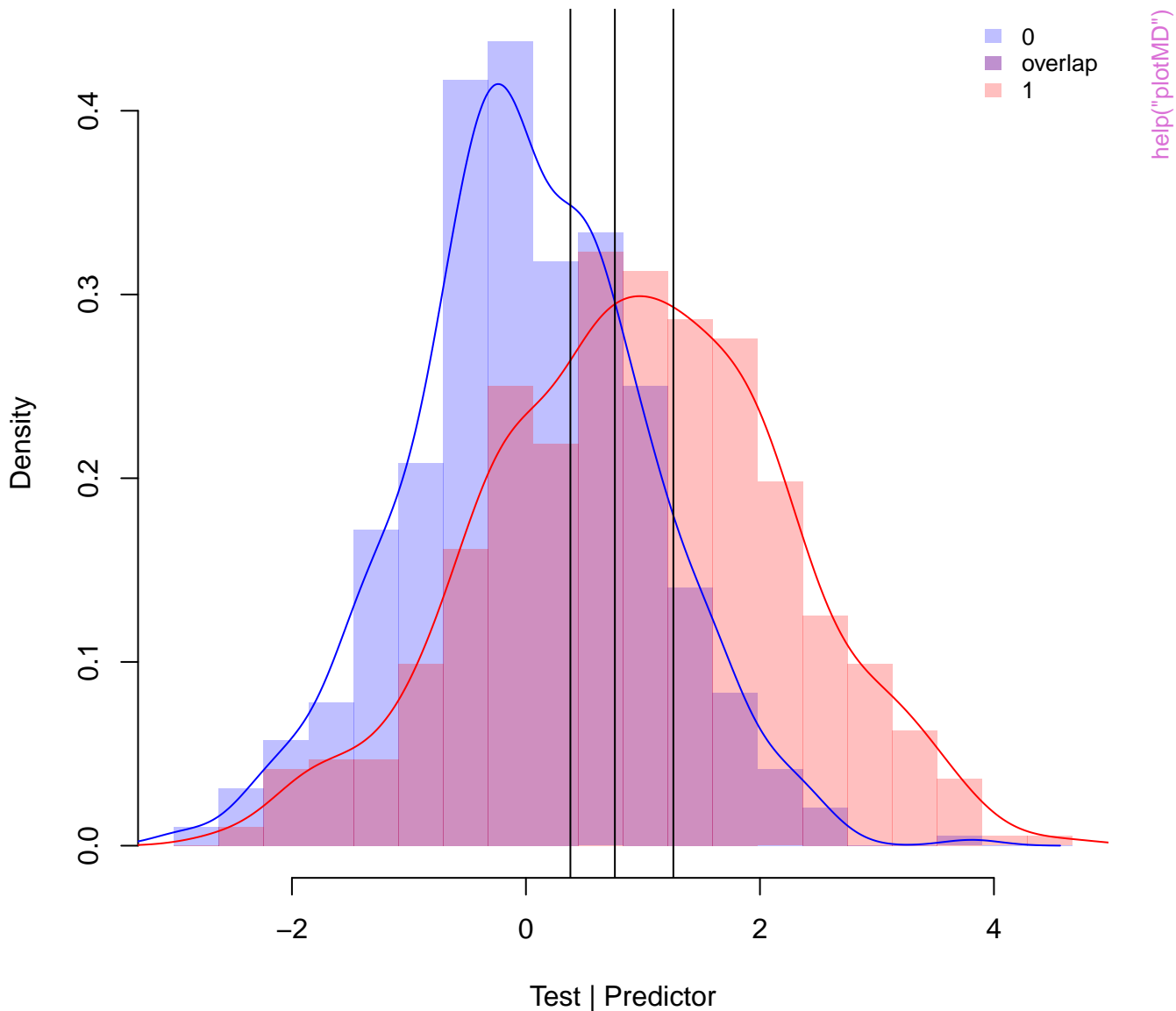
Fagan's nomogram



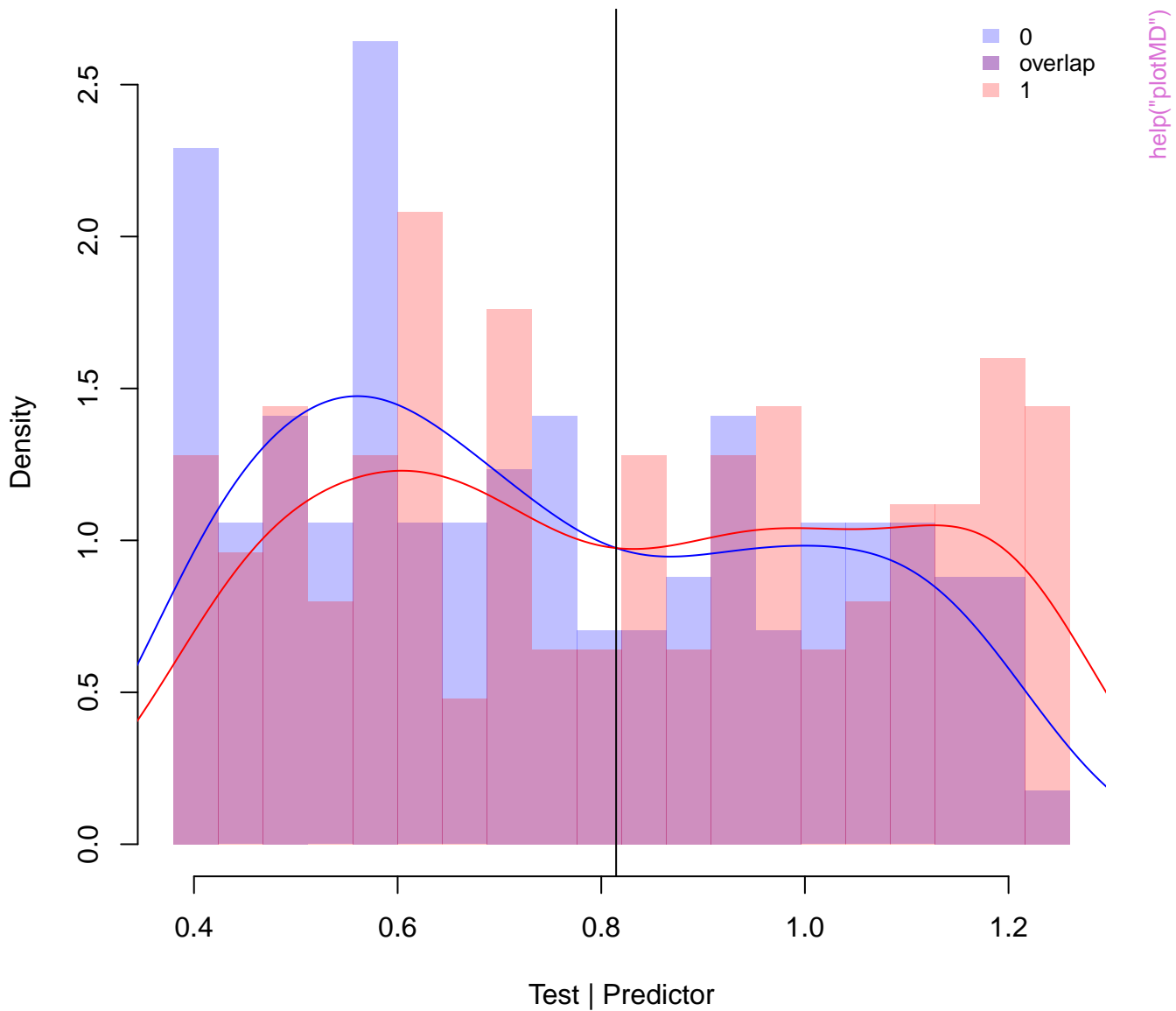
Fagan's nomogram



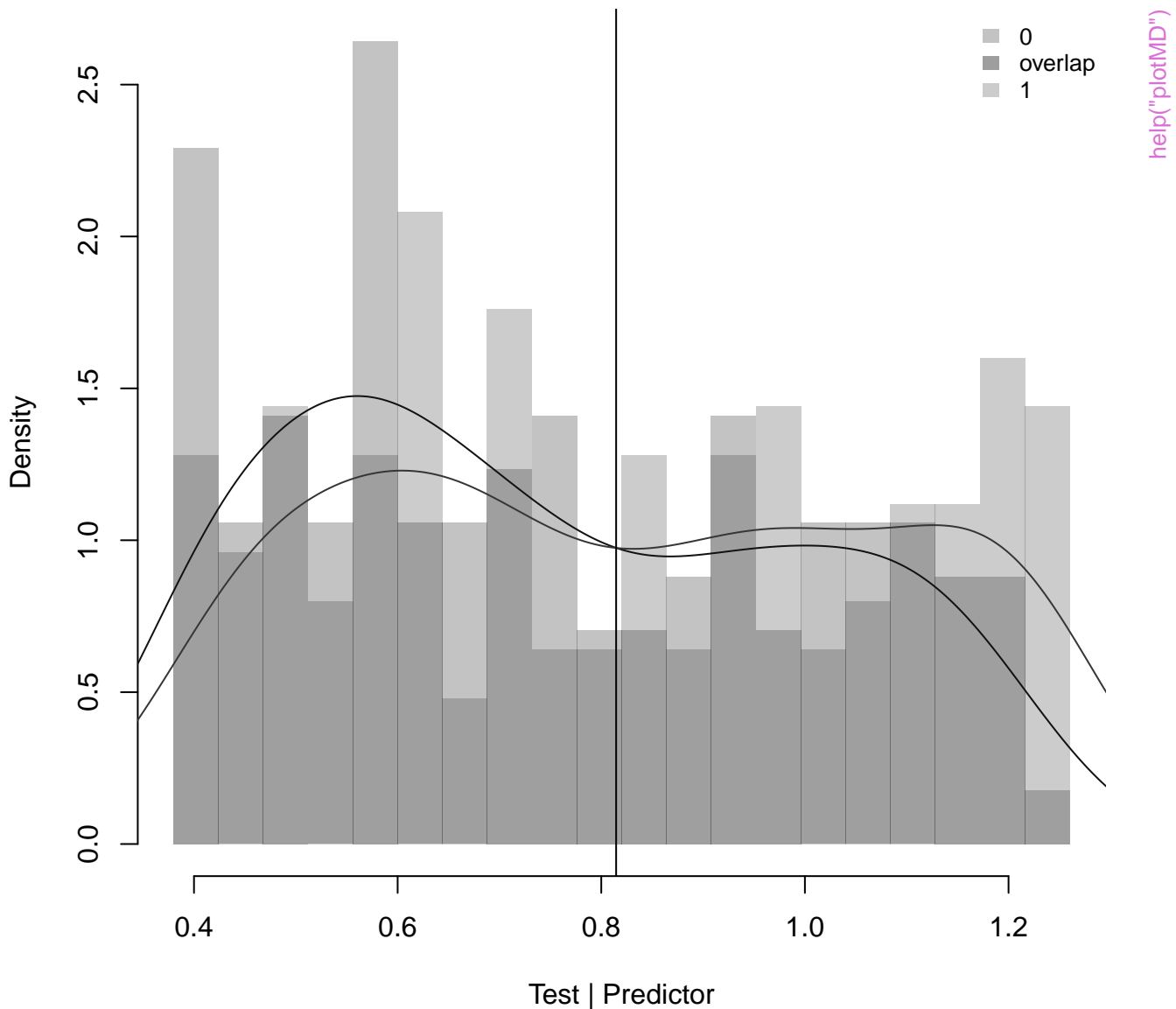
Mixed Densities



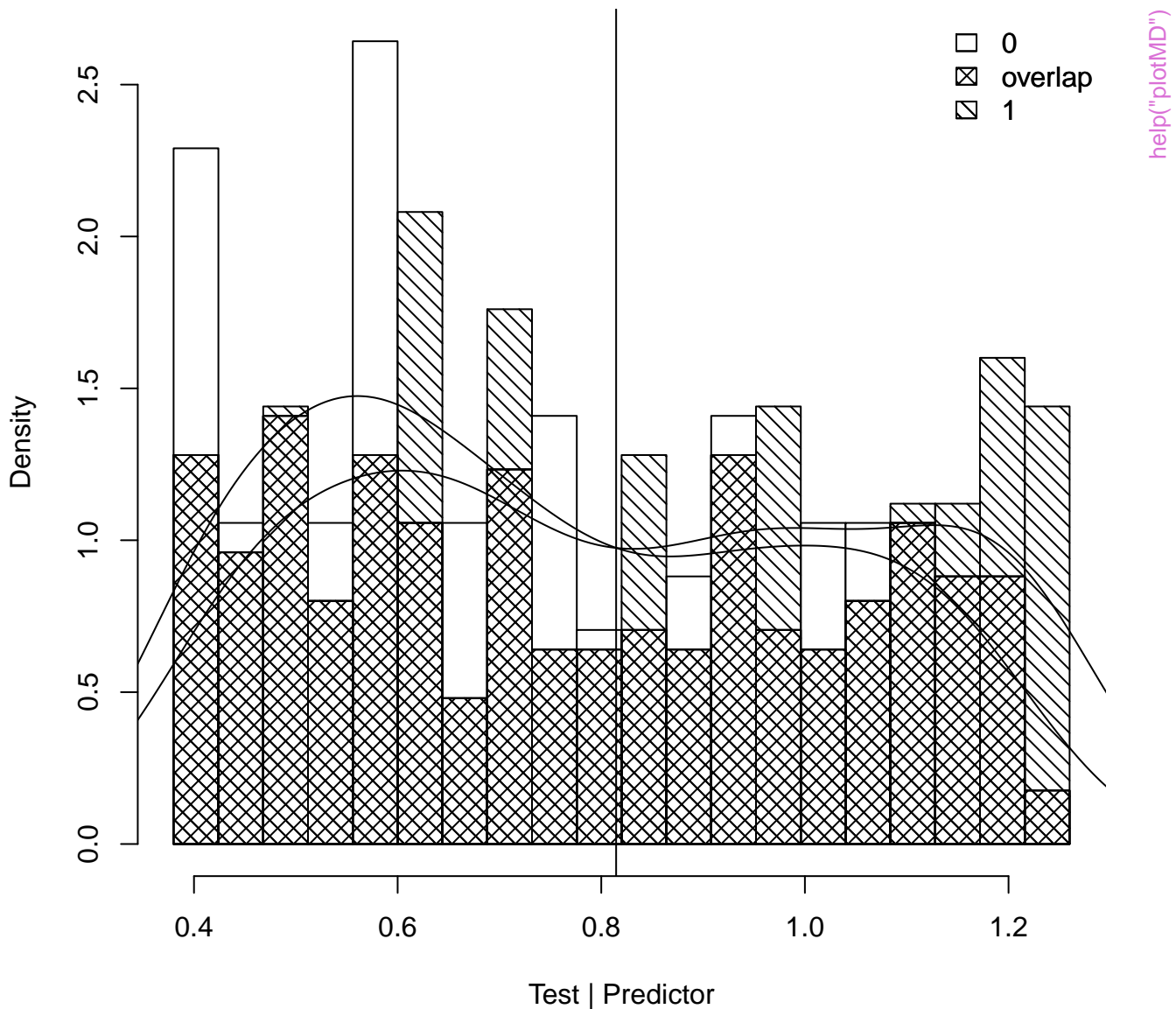
Mixed Densities



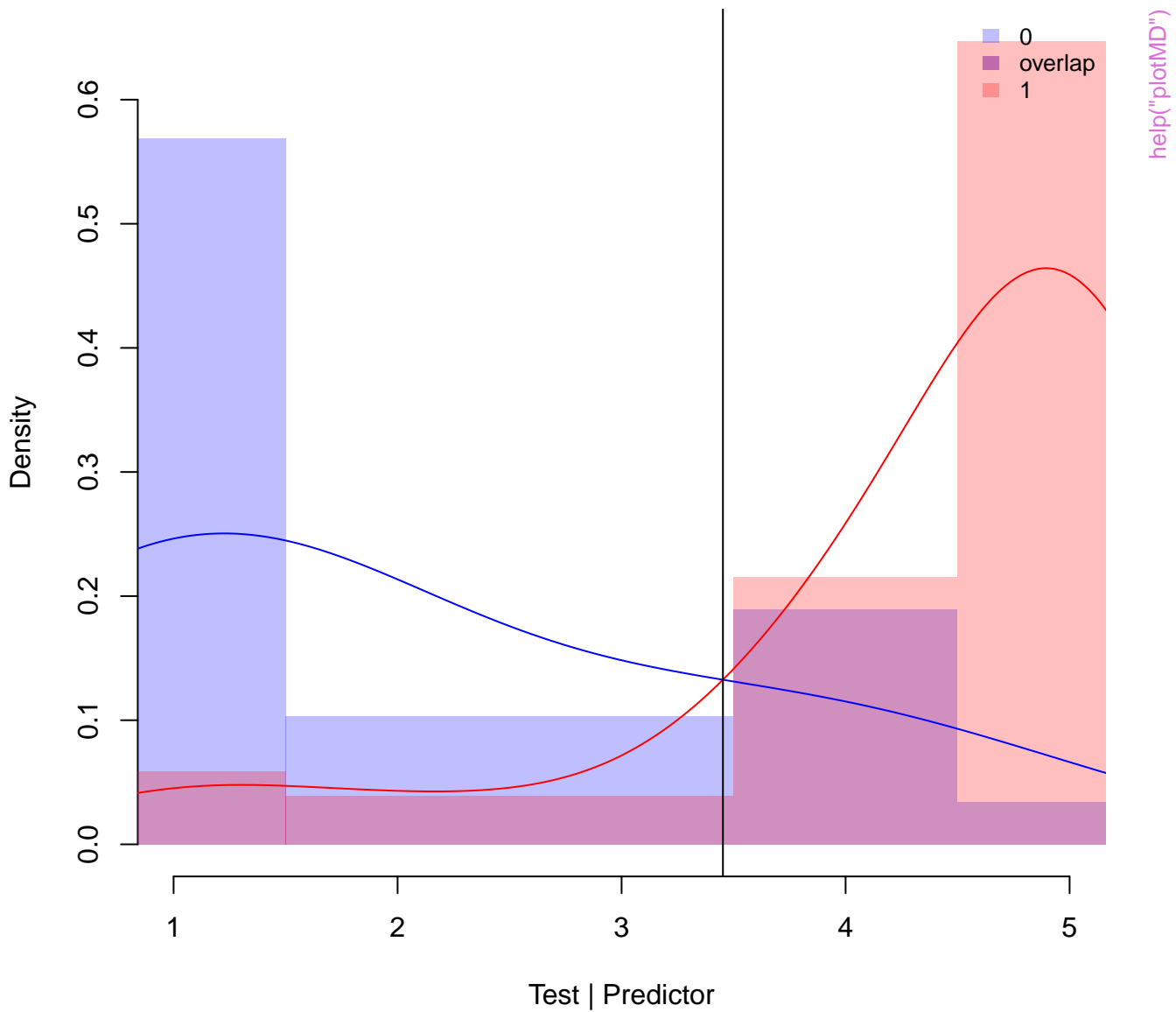
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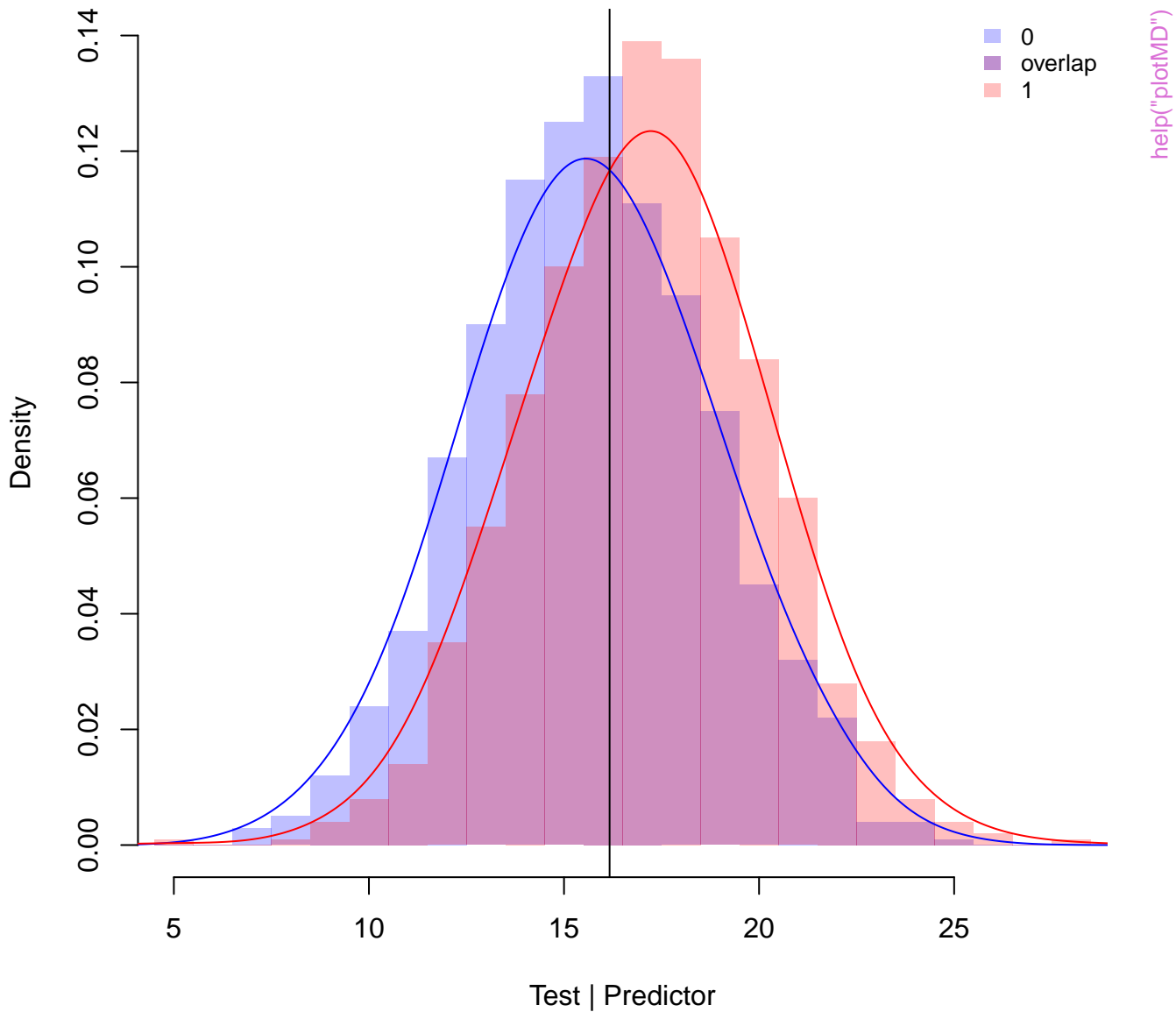
Mixed Densities



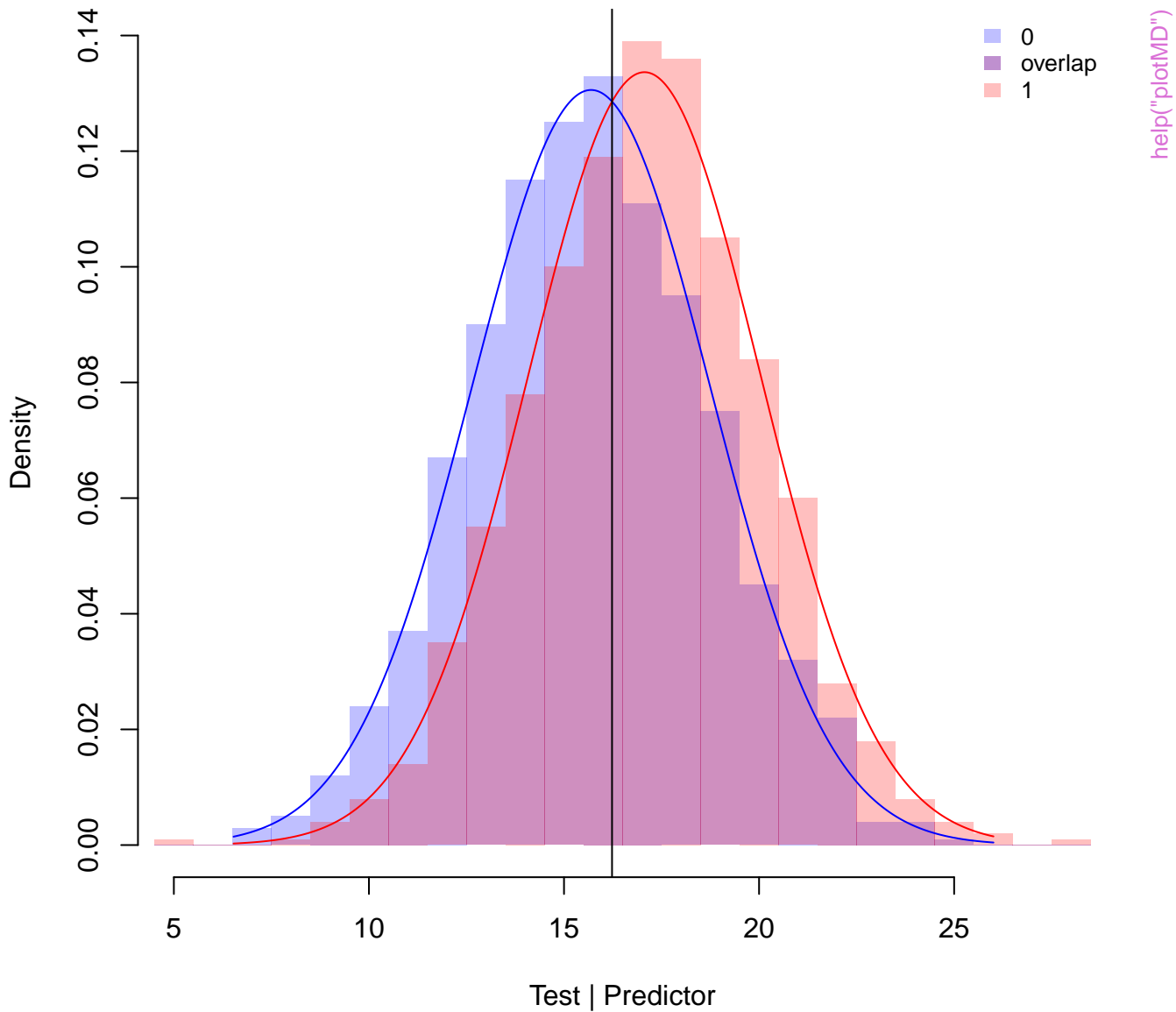
Mixed Densities



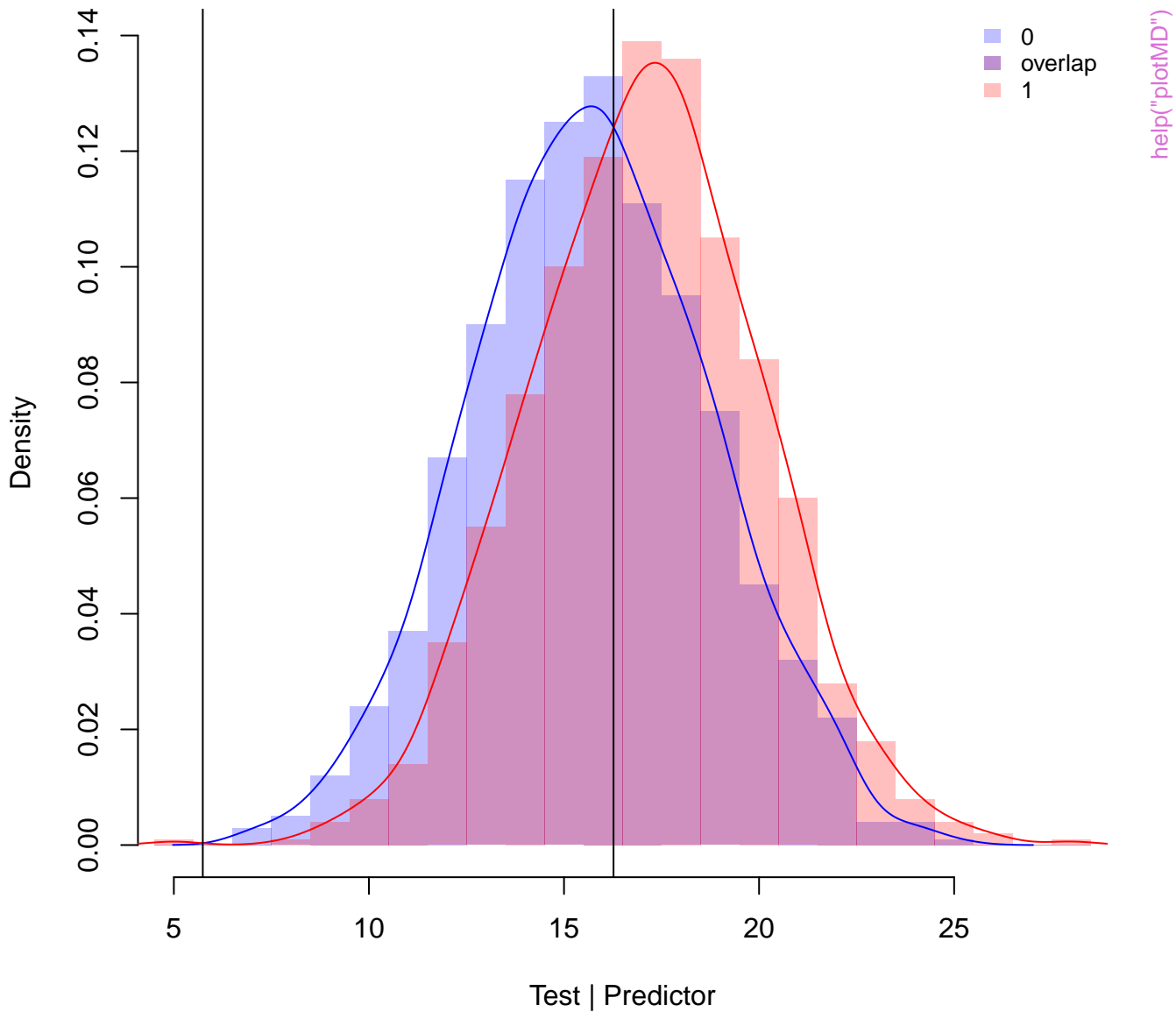
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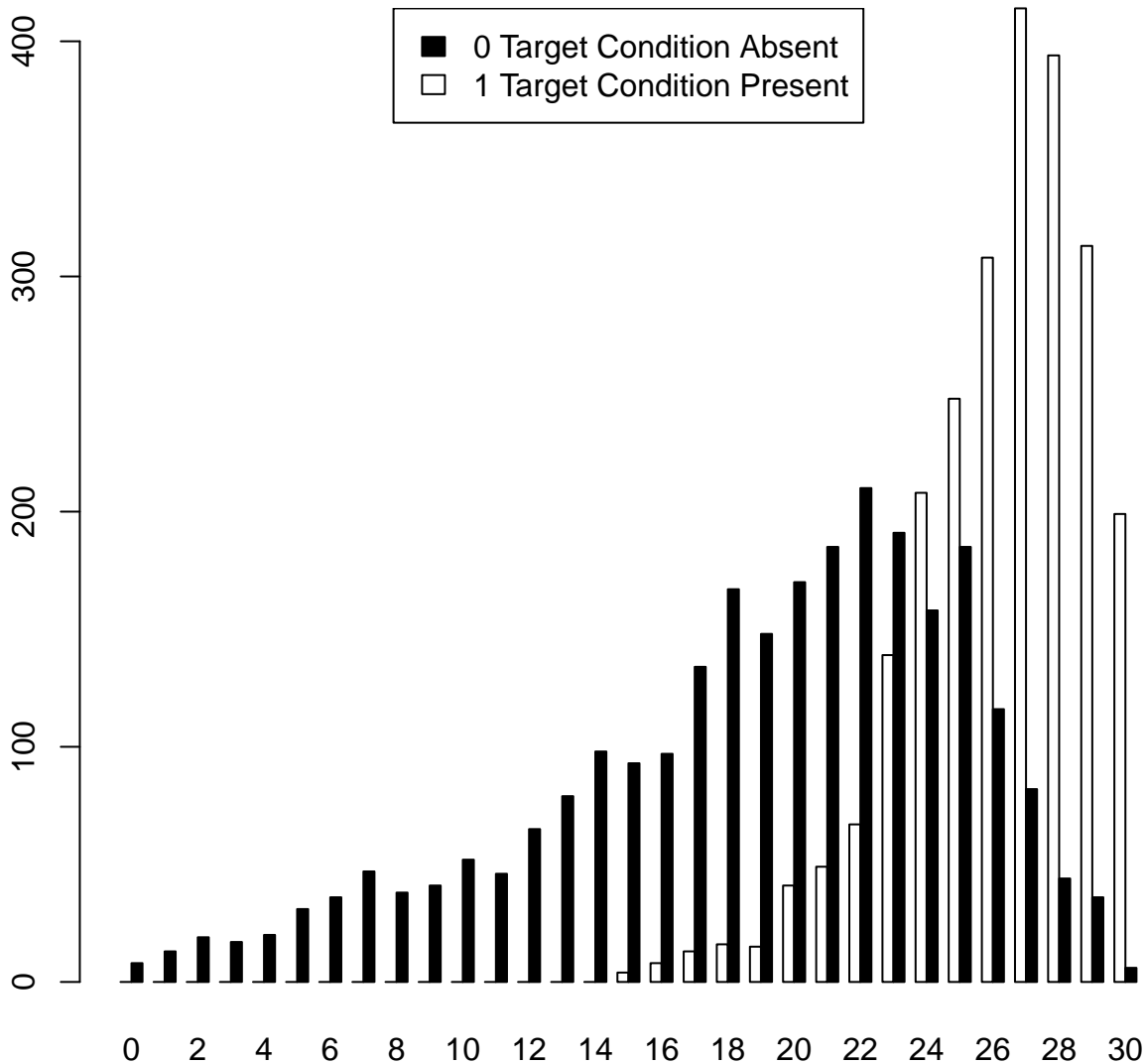
Mixed Densities



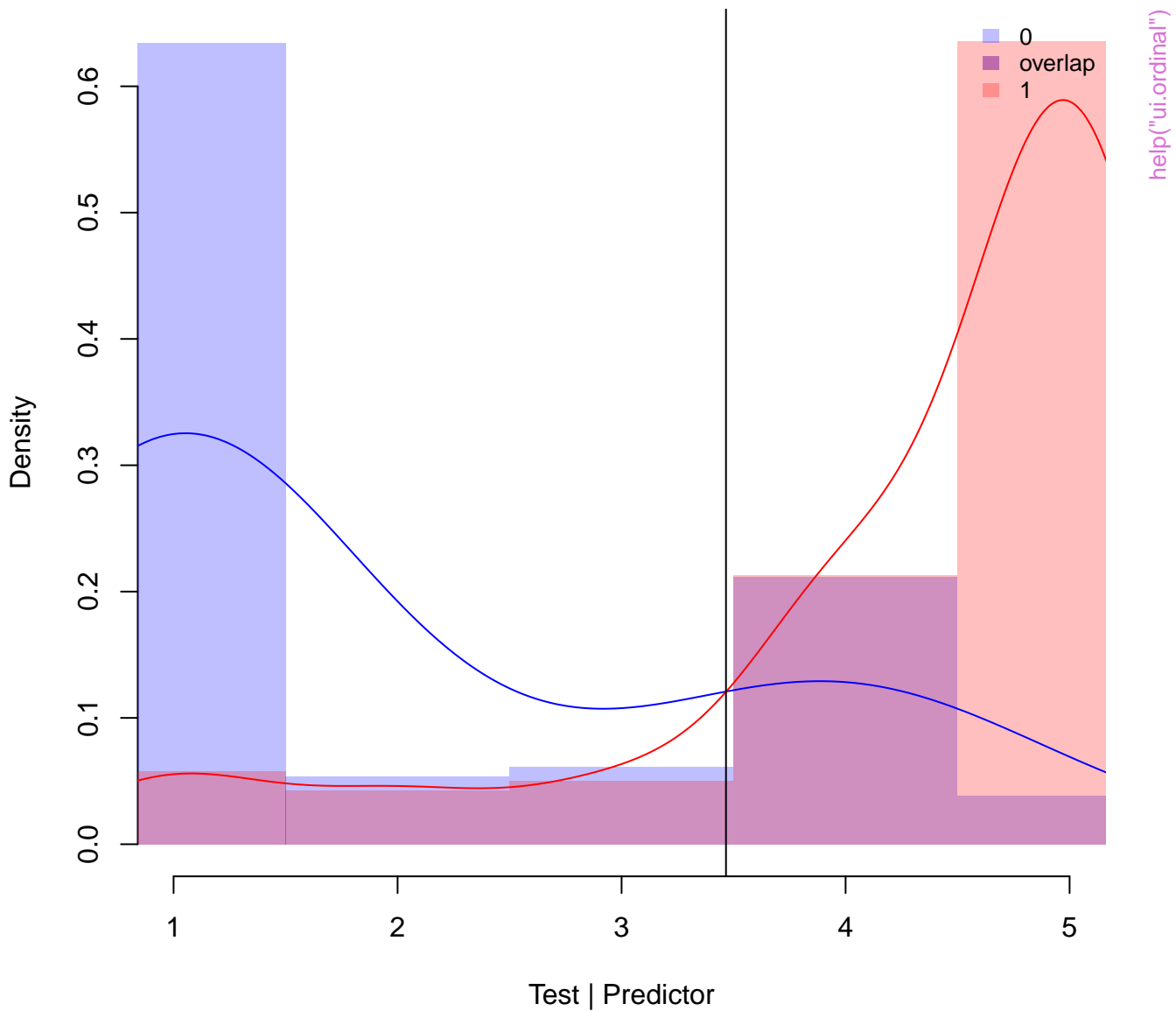
Mixed Densities



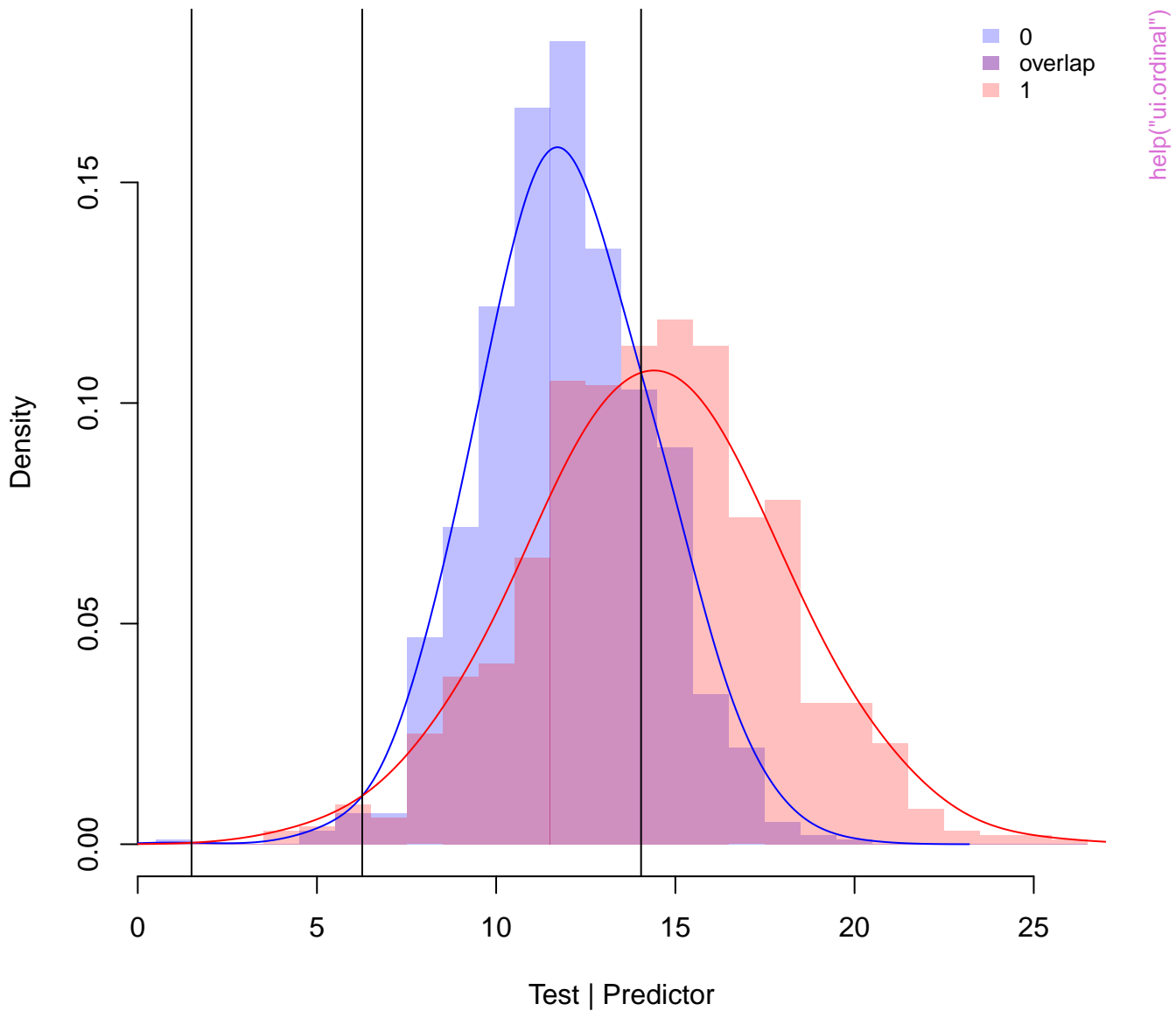
Mixed Frequencies



Mixed Densities



Mixed Densities



Mixed Densities

