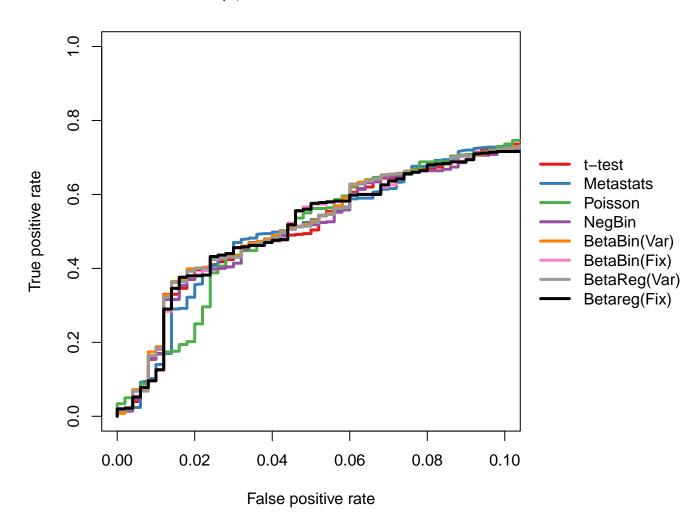
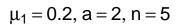
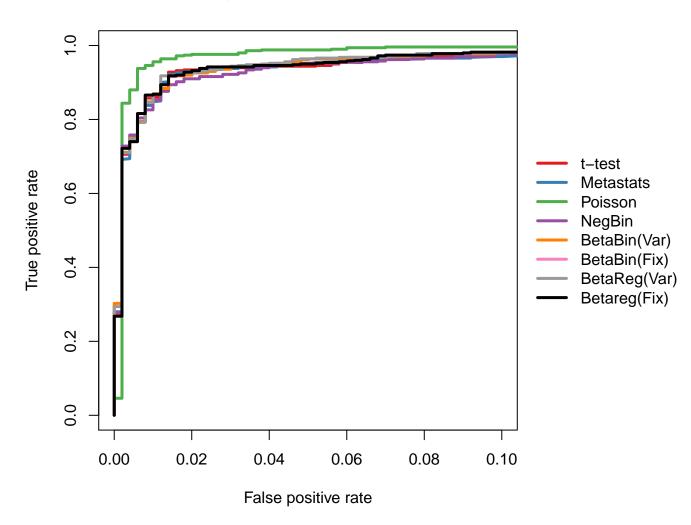
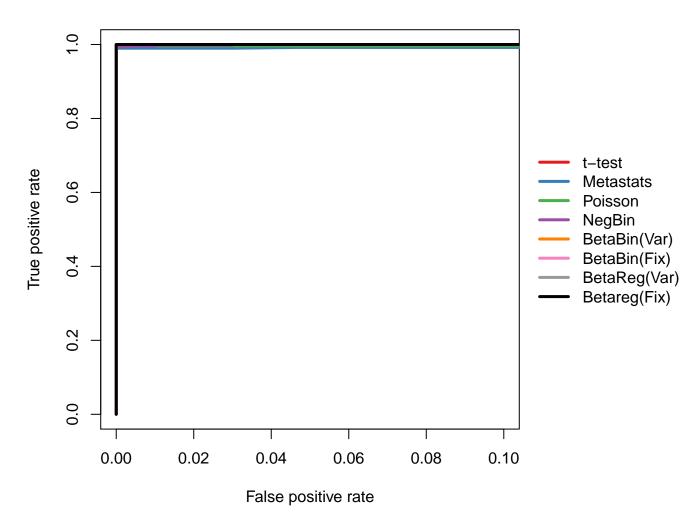
$$\mu_1=0.2,\,a=1.5,\,n=5$$



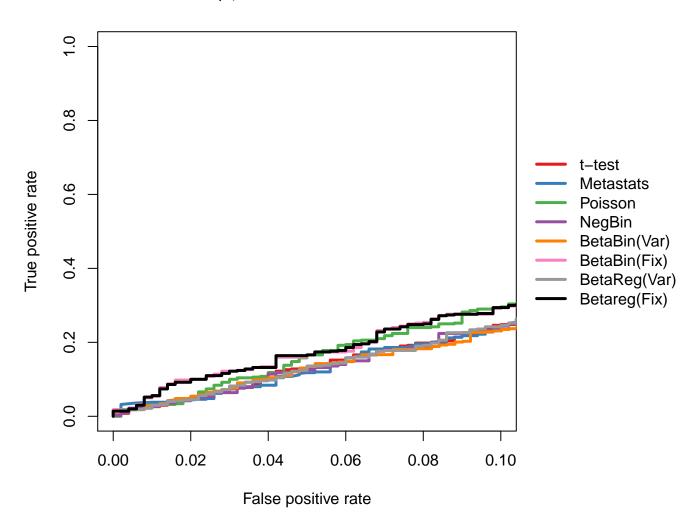


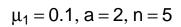


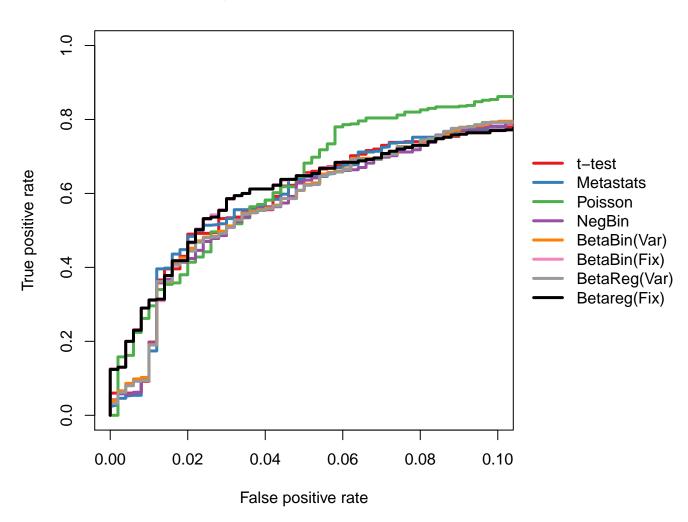
$$\mu_1=0.2,\,a=4,\,n=5$$



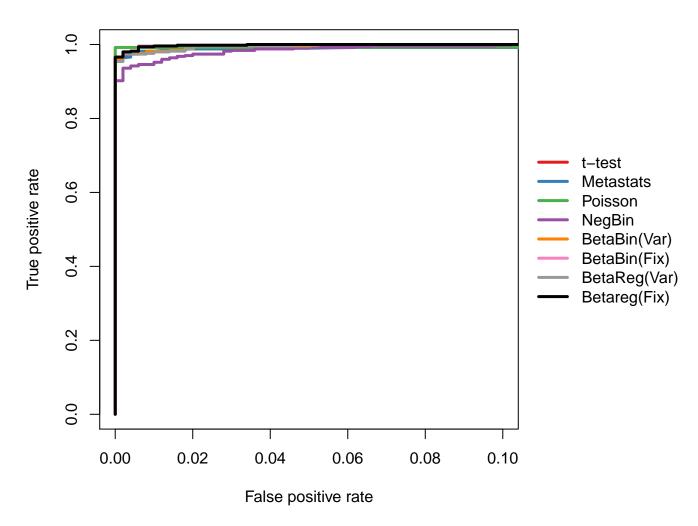
$$\mu_1=0.1,\,a=1.5,\,n=5$$



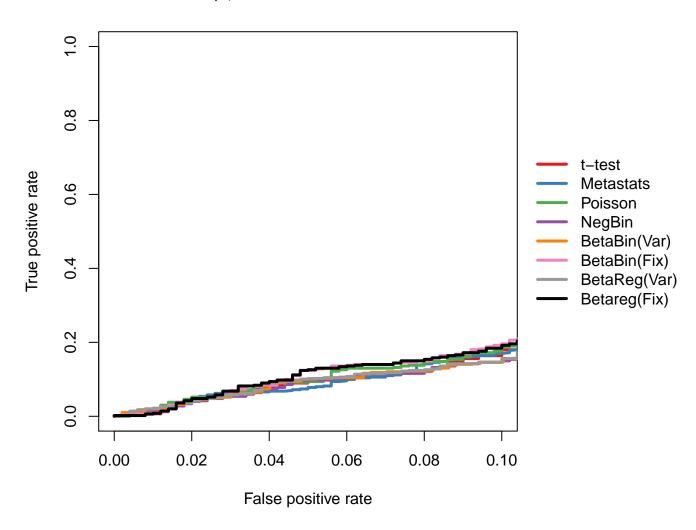




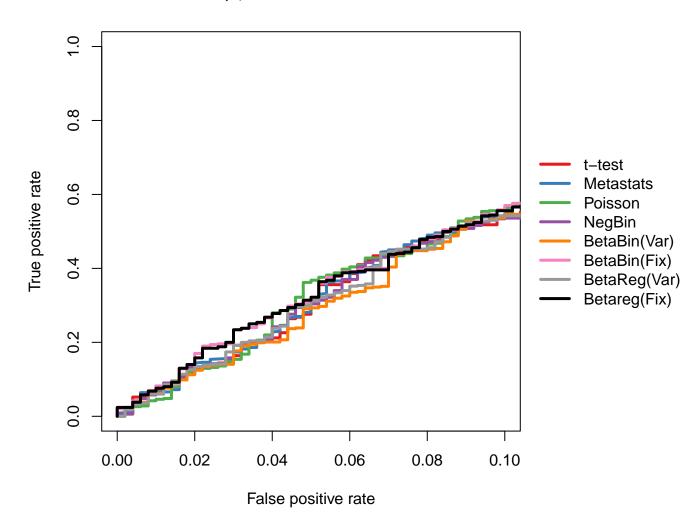
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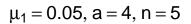


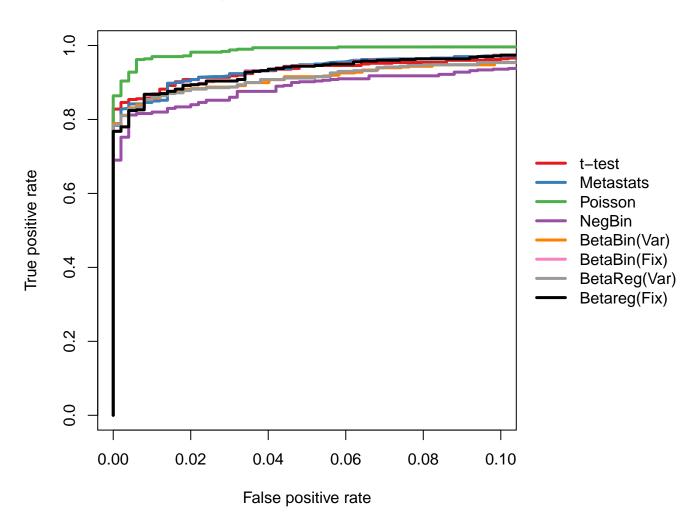
$$\mu_1=0.05,\,a=1.5,\,n=5$$



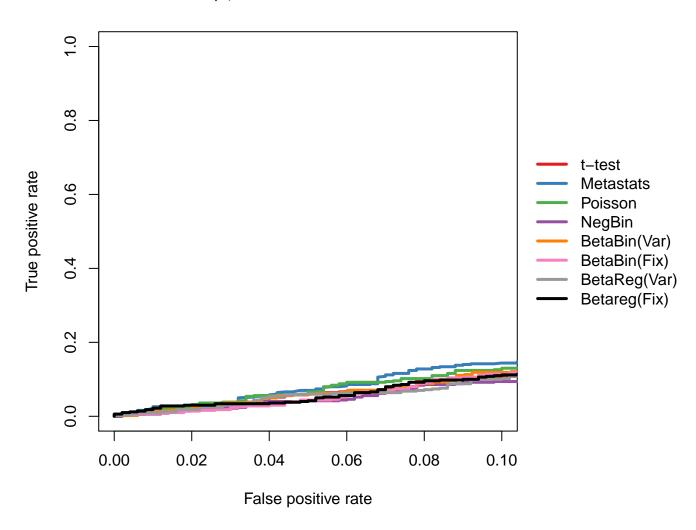
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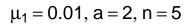


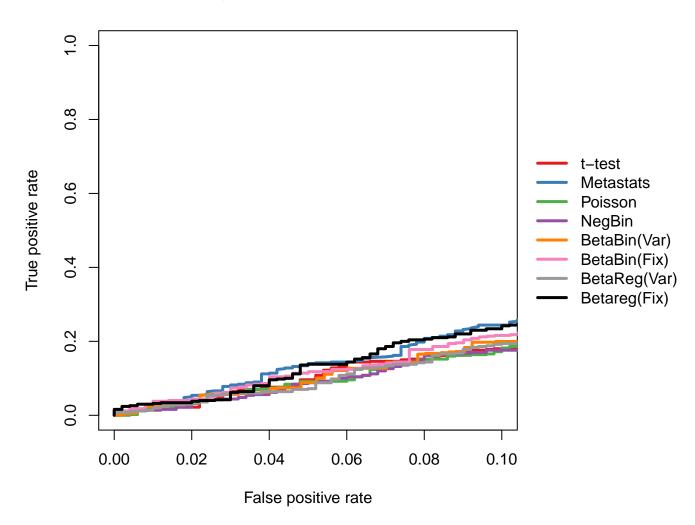


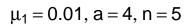


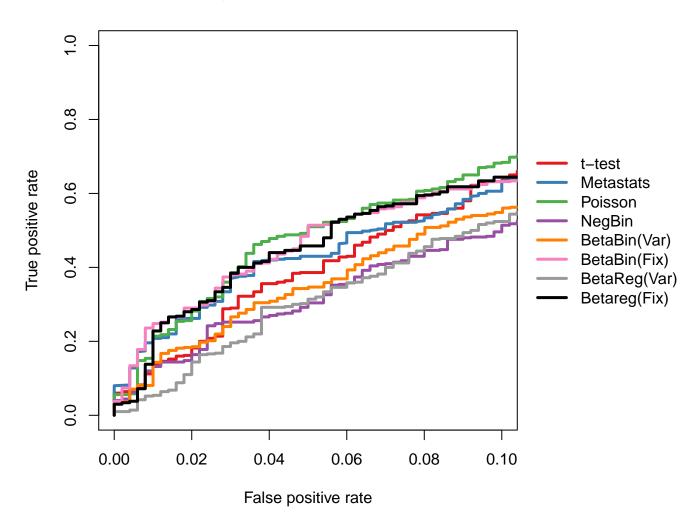
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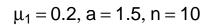


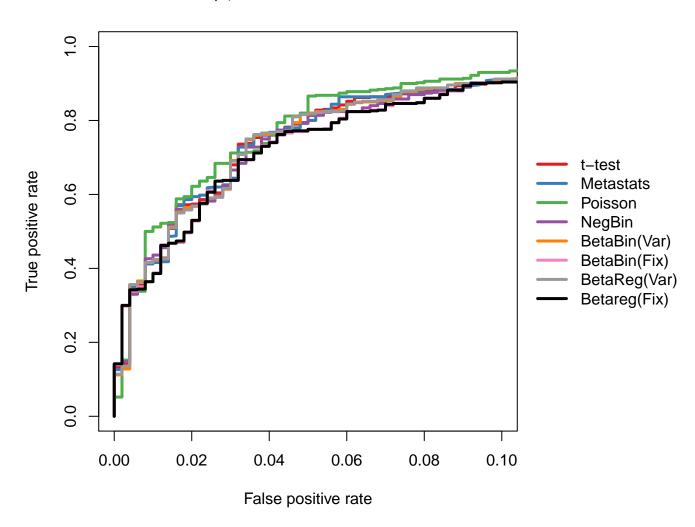


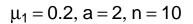


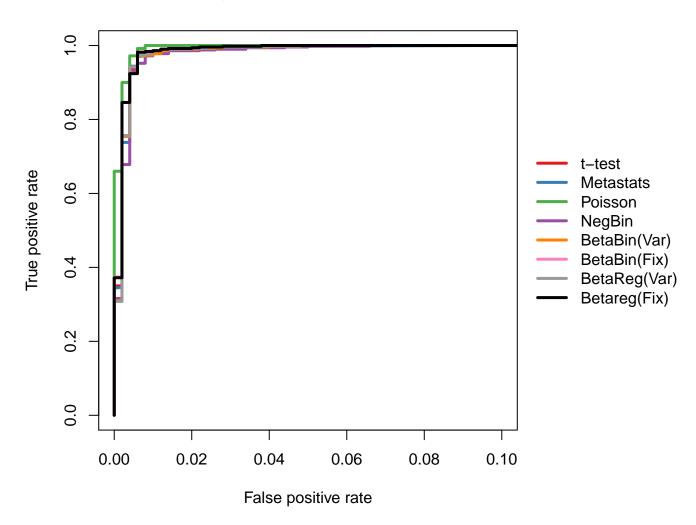


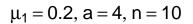


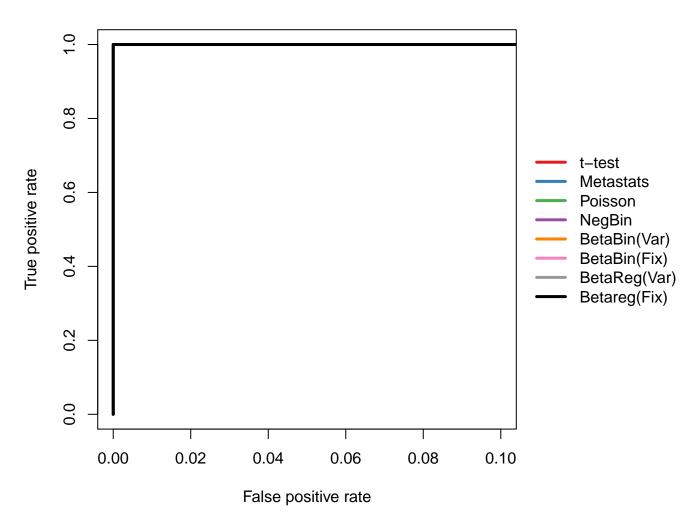




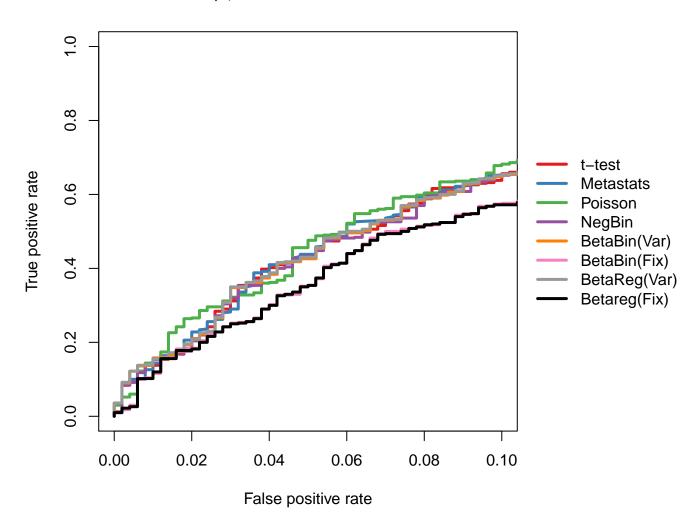


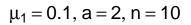


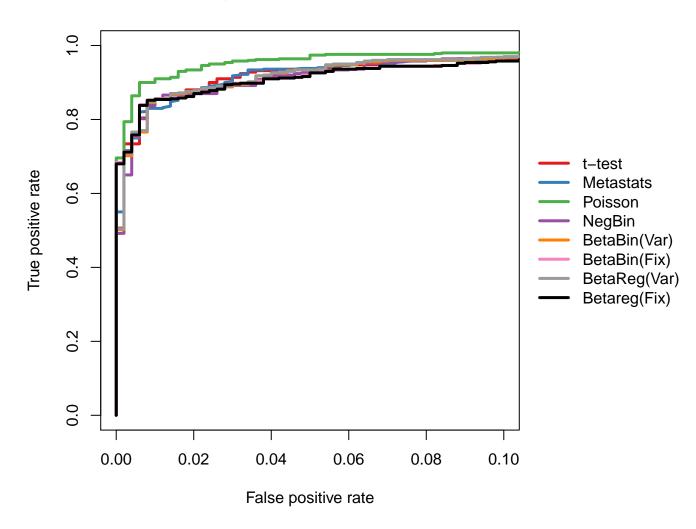


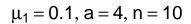


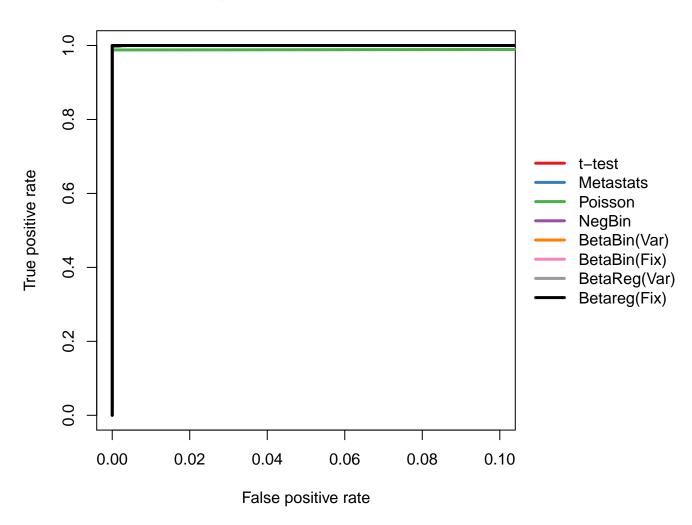
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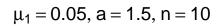


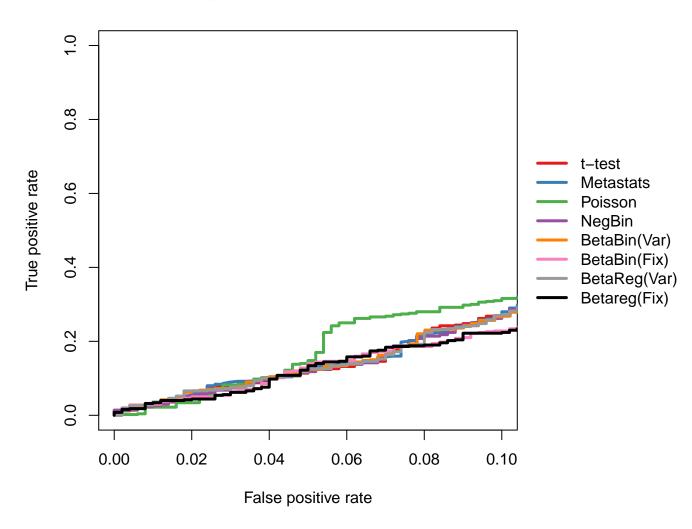


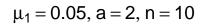


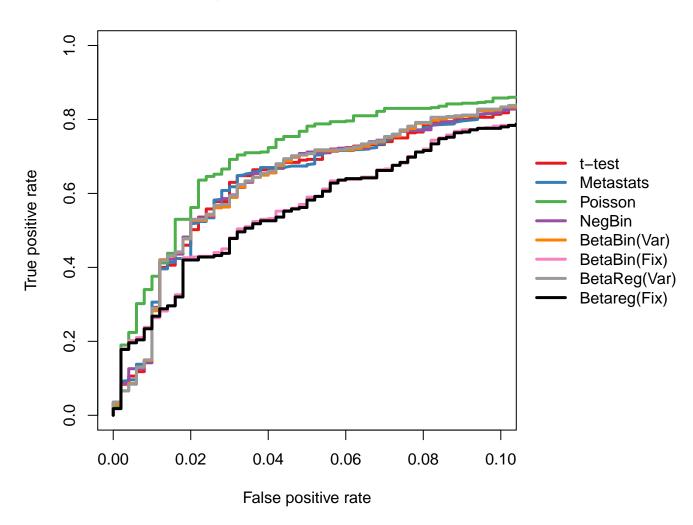


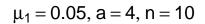


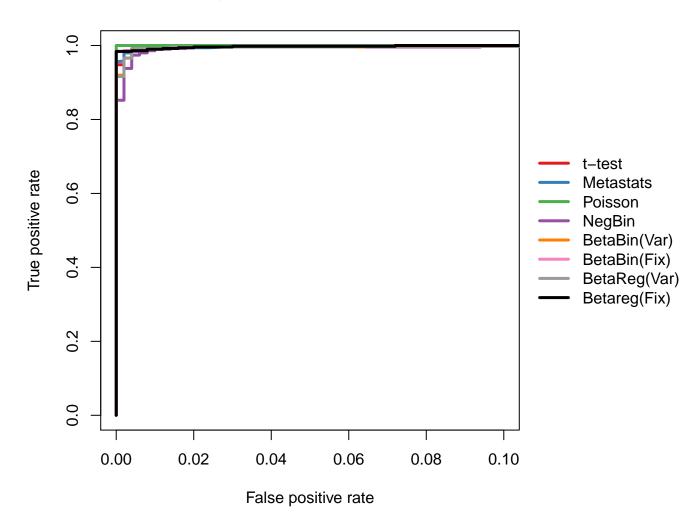


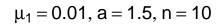


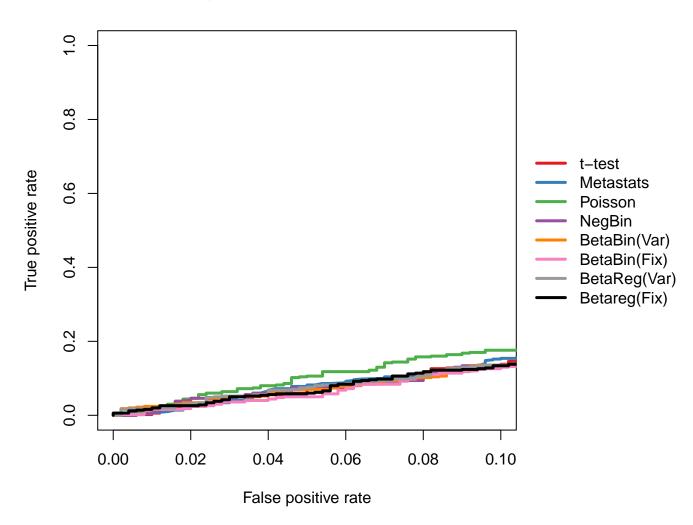


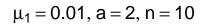


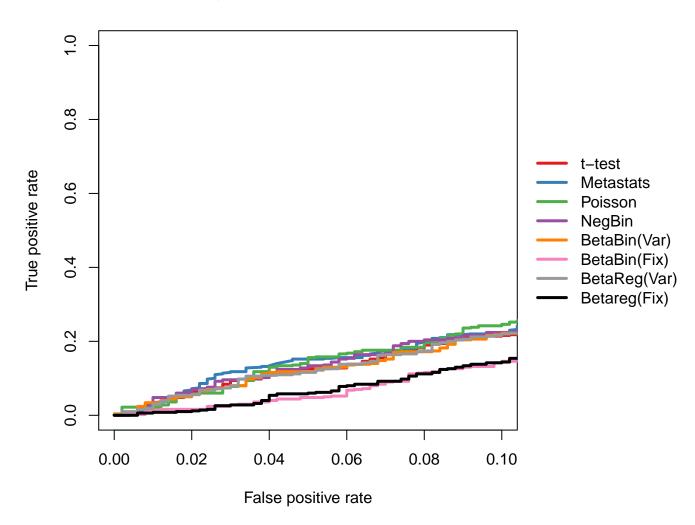


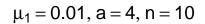


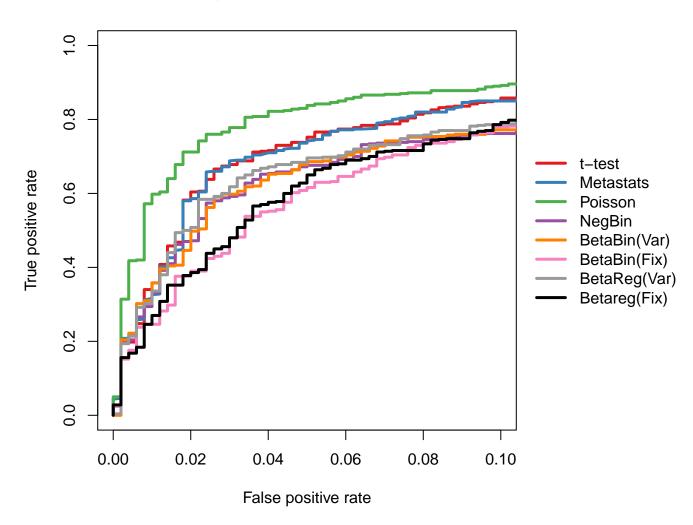


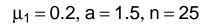


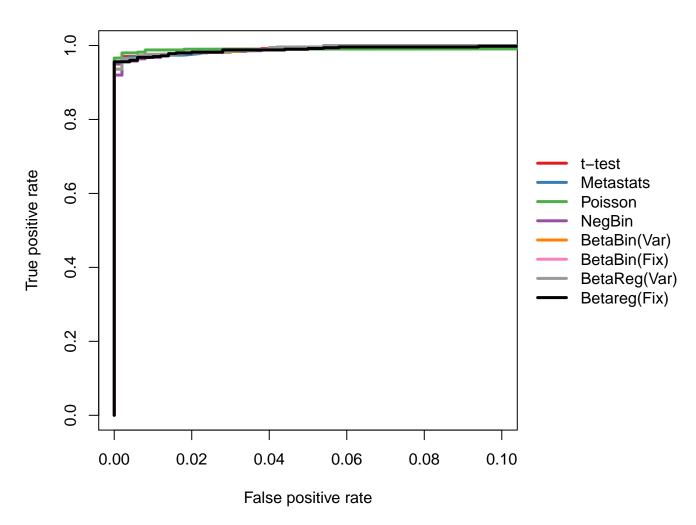


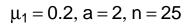


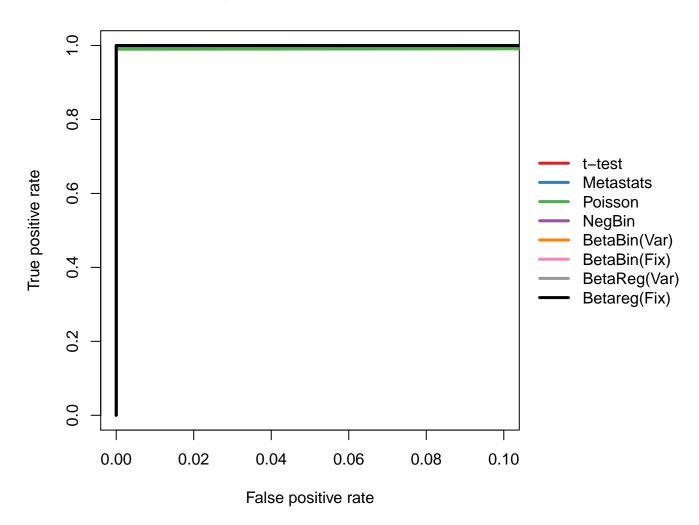


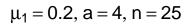


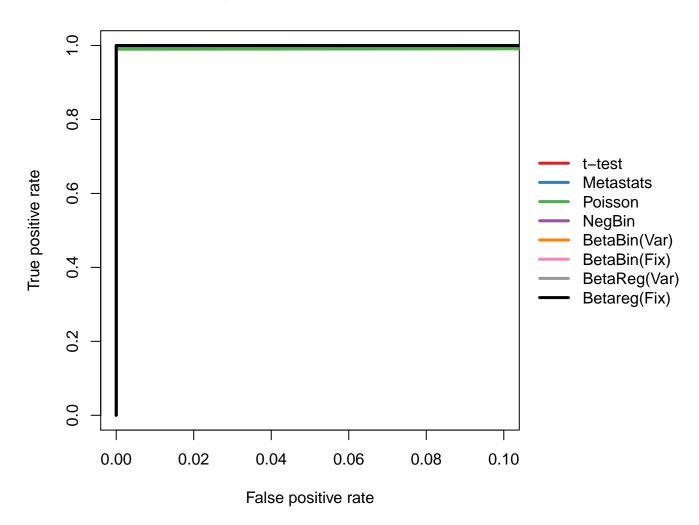


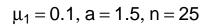


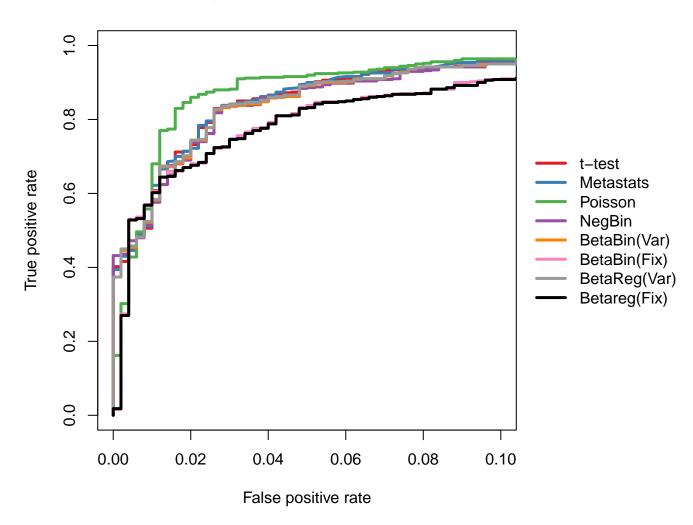


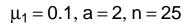


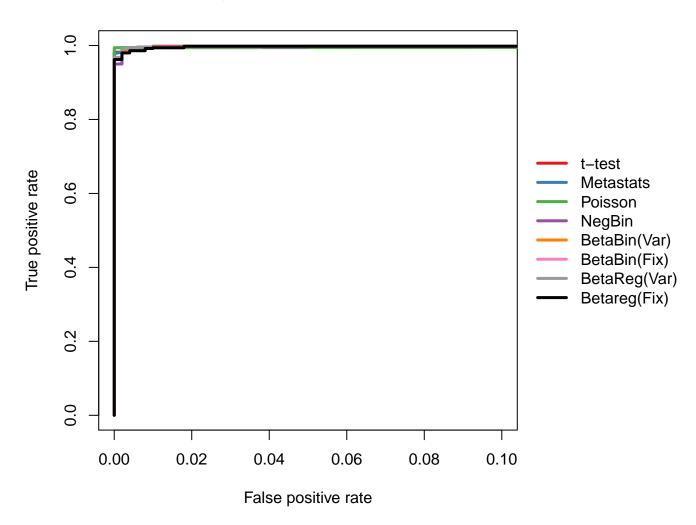


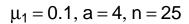


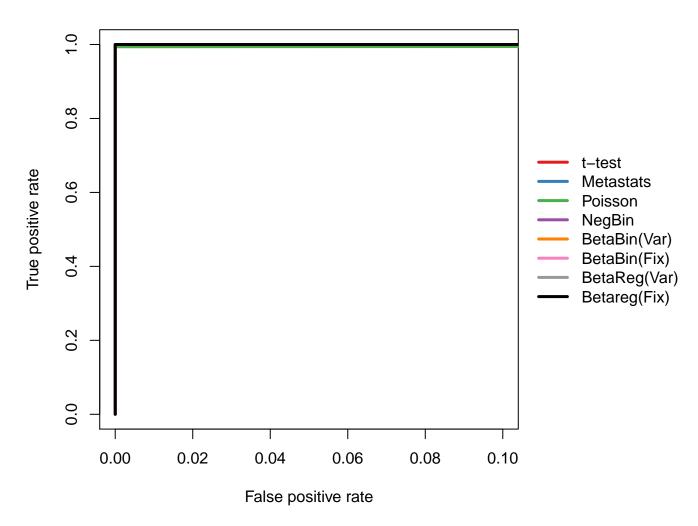


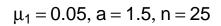


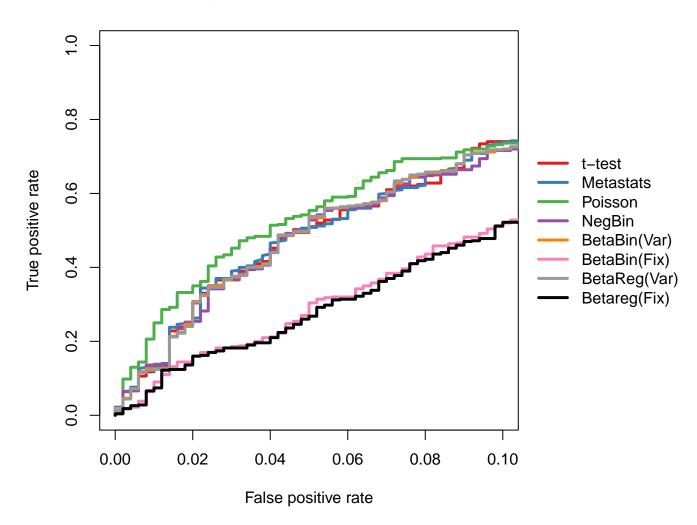


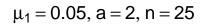


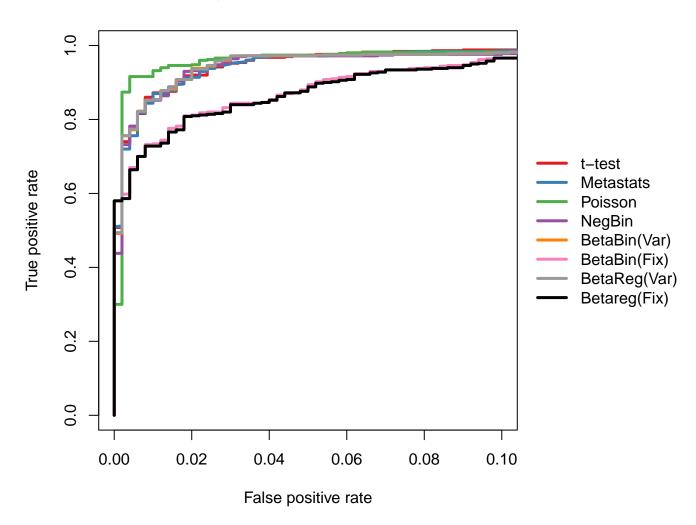




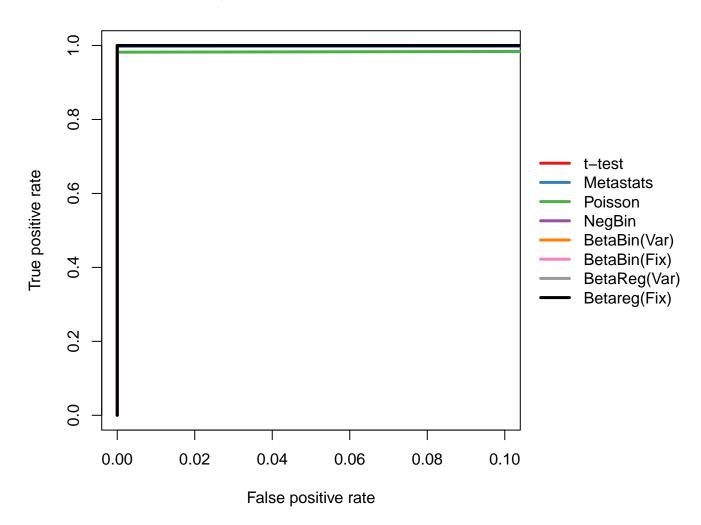


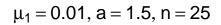


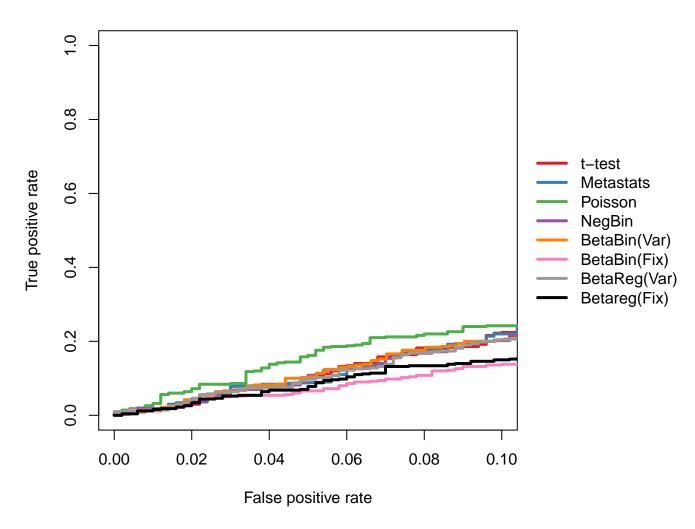


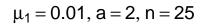


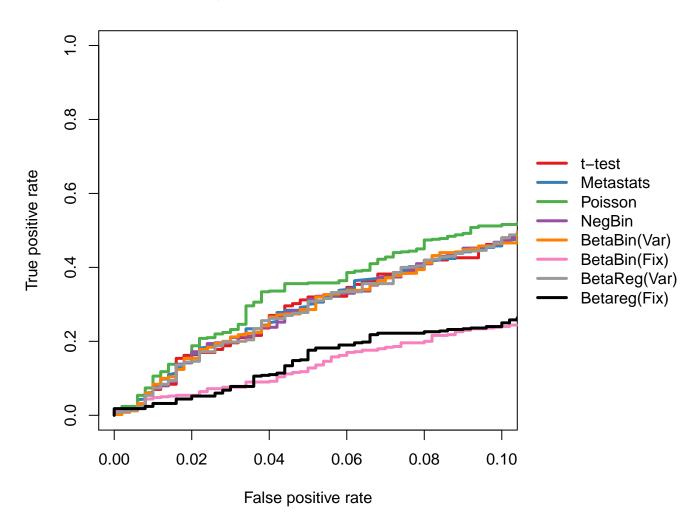
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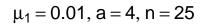


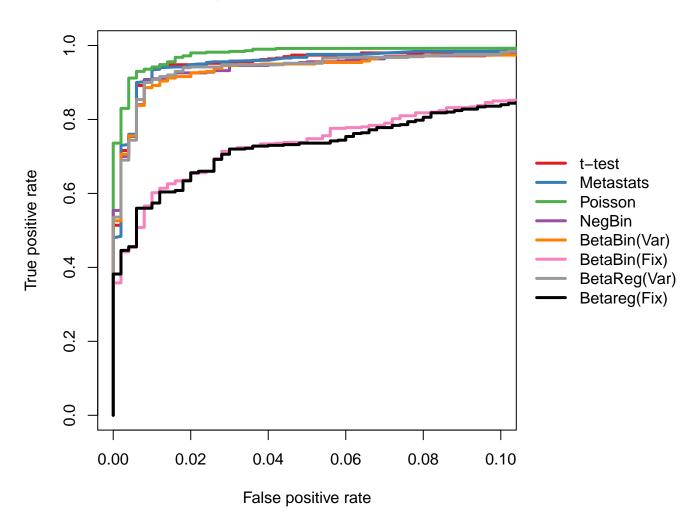


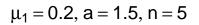


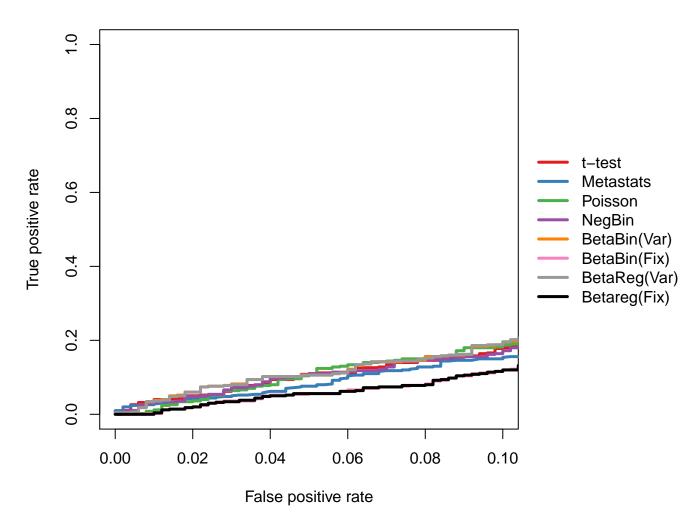


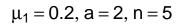


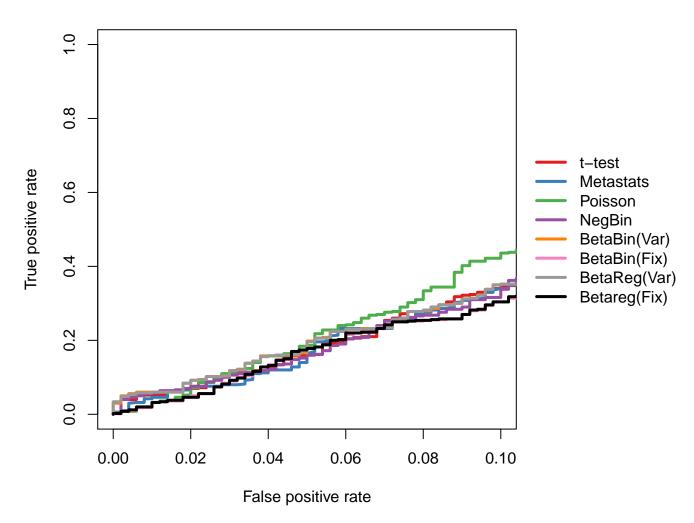


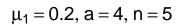


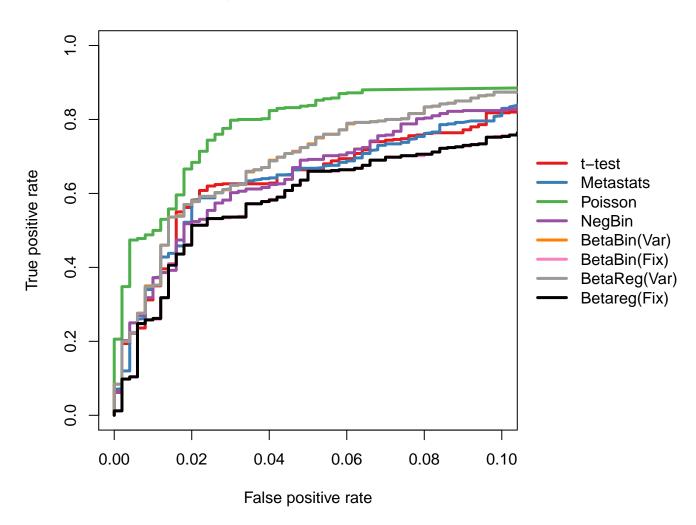


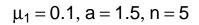


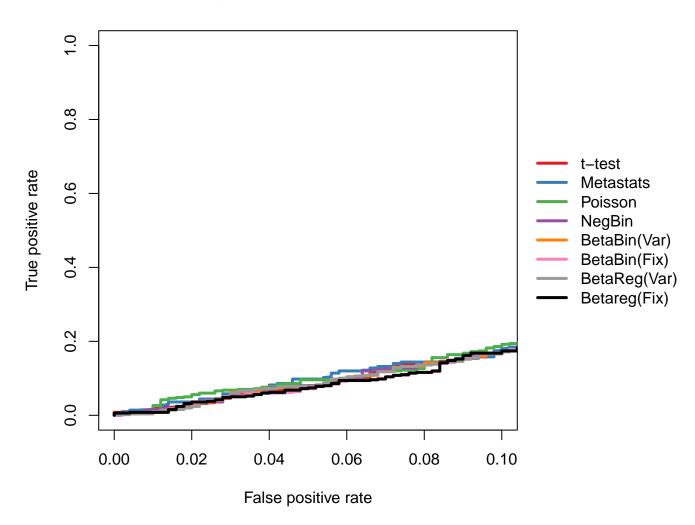


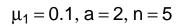


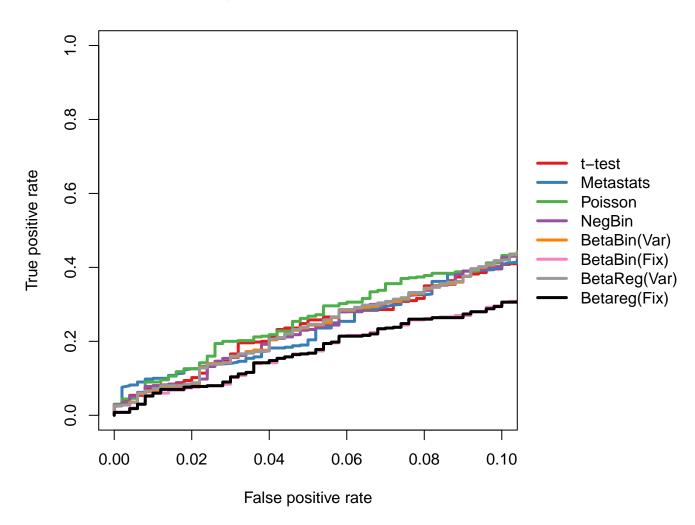


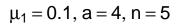


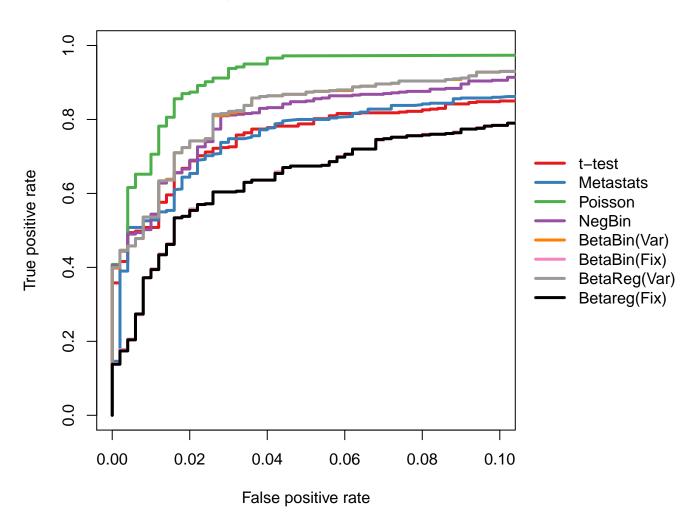




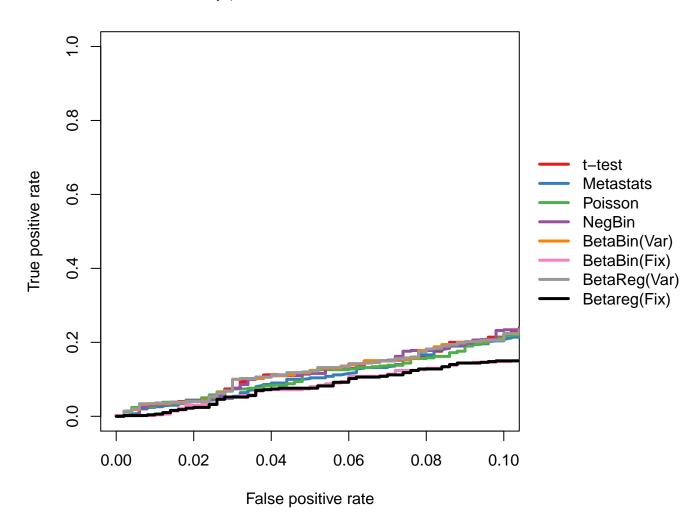


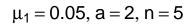


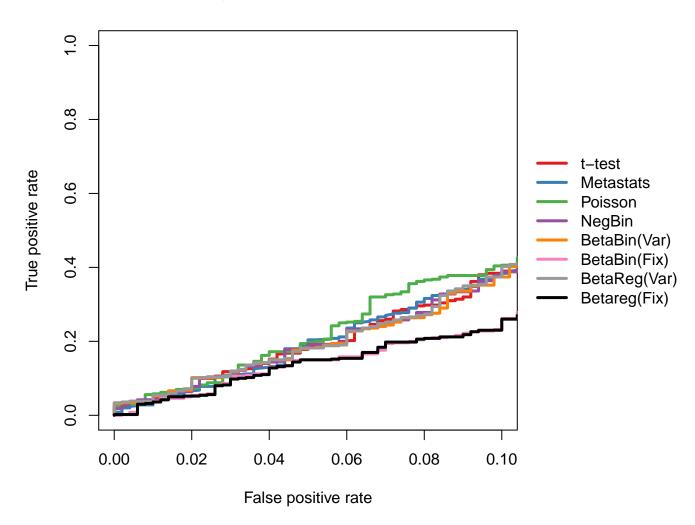


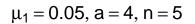


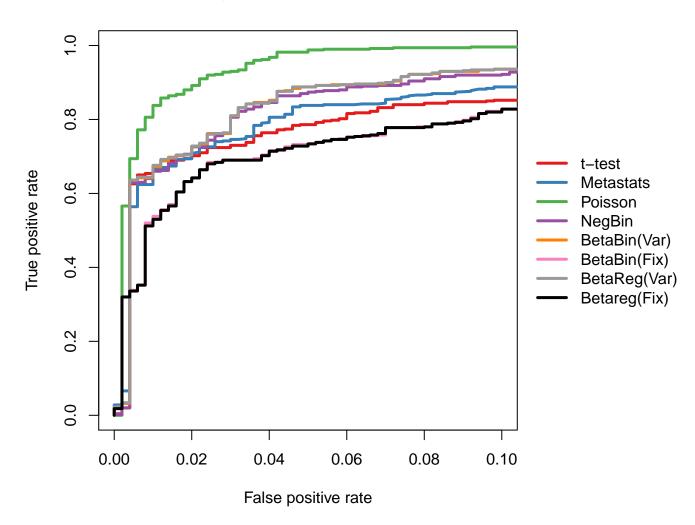
$$\mu_1=0.05,\,a=1.5,\,n=5$$



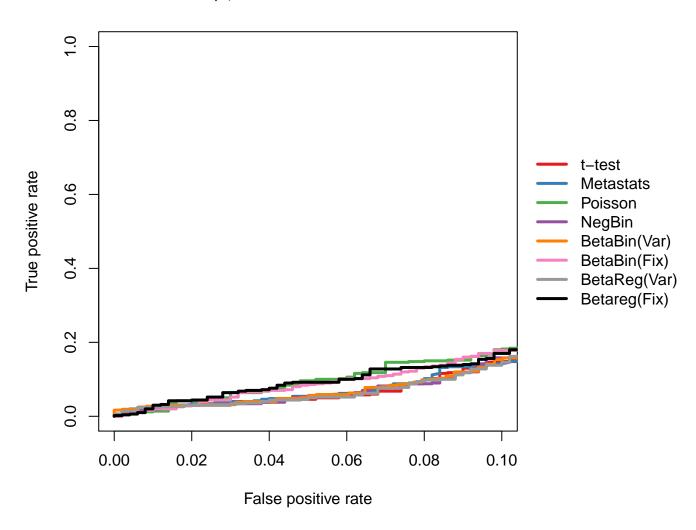


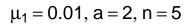


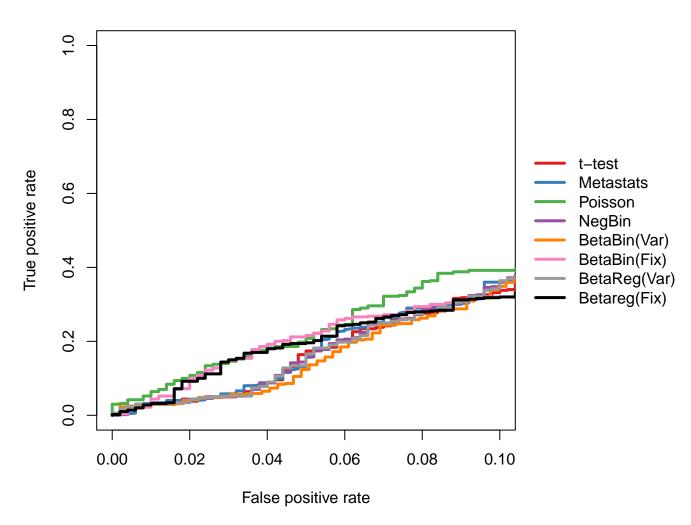


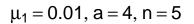


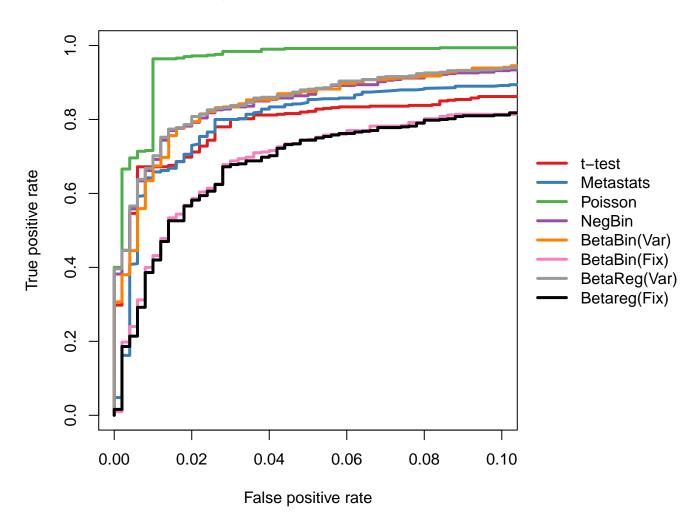
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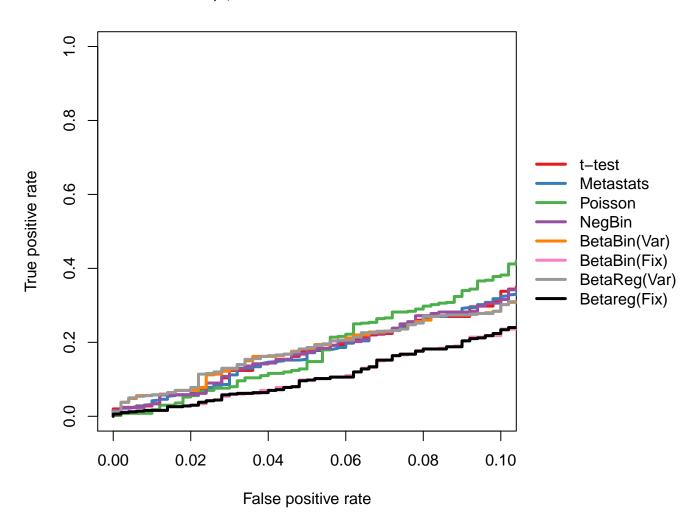


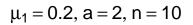


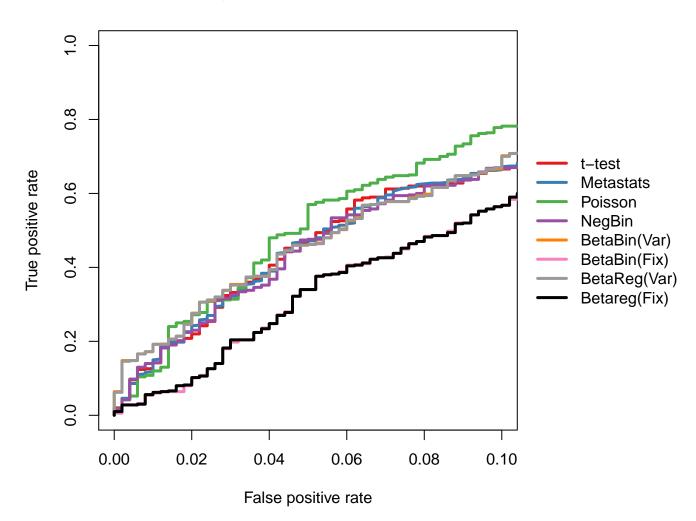


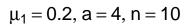


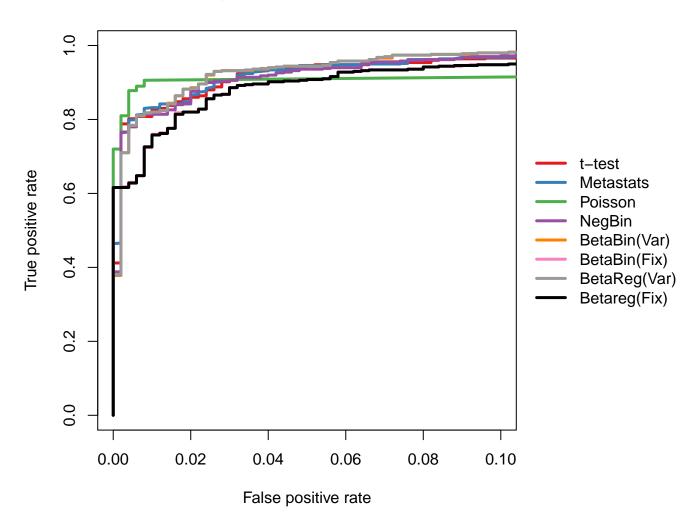
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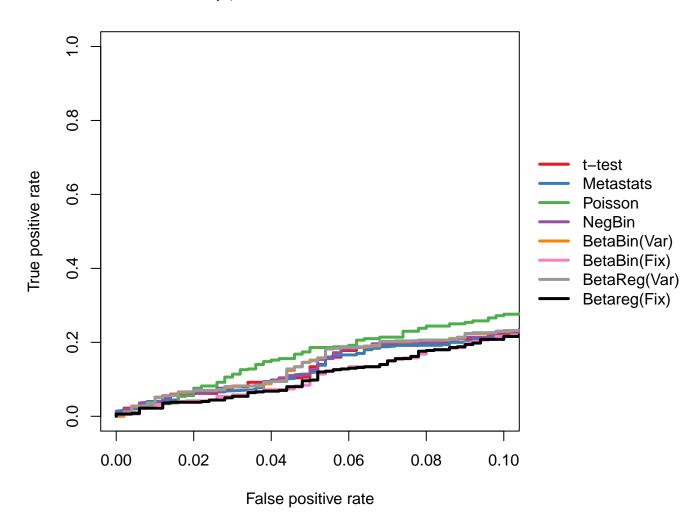


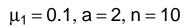


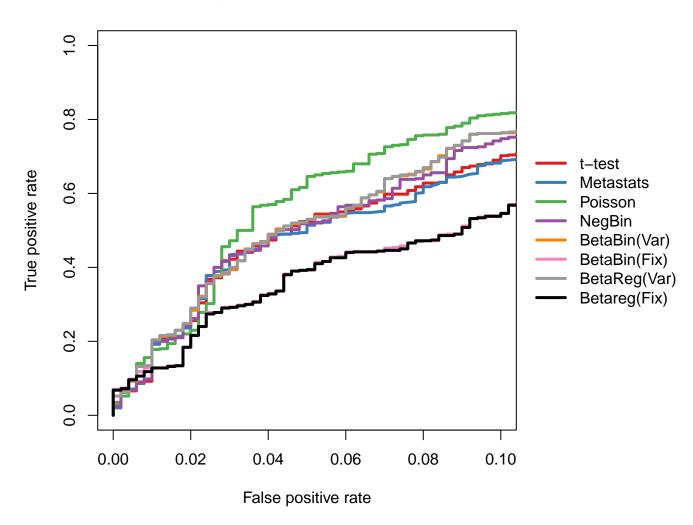


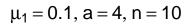


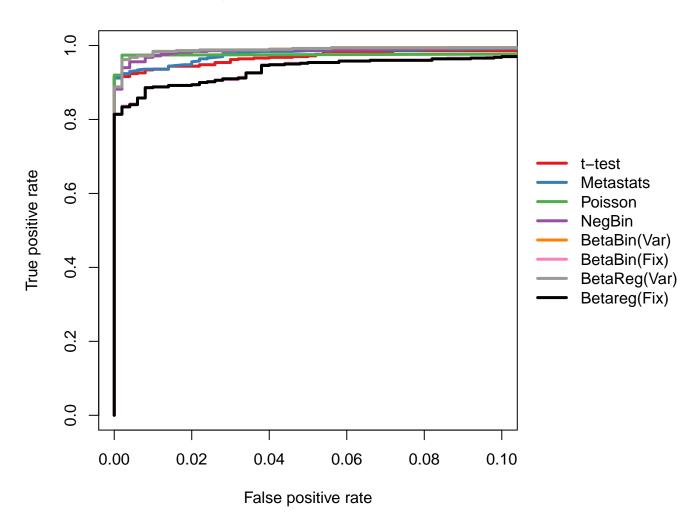
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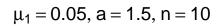


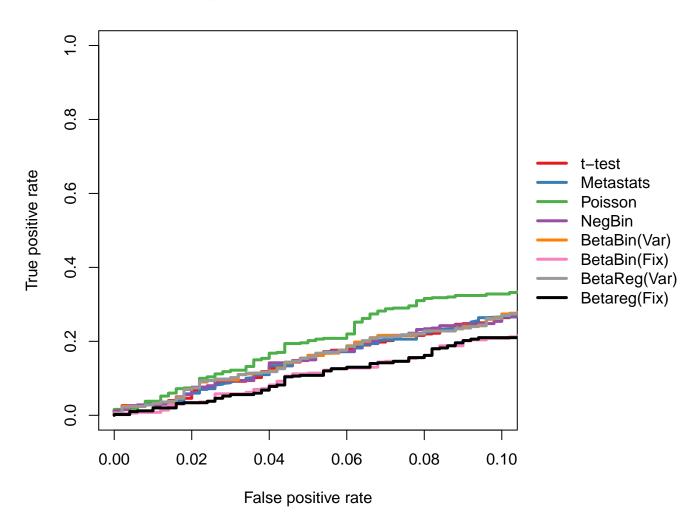


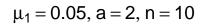


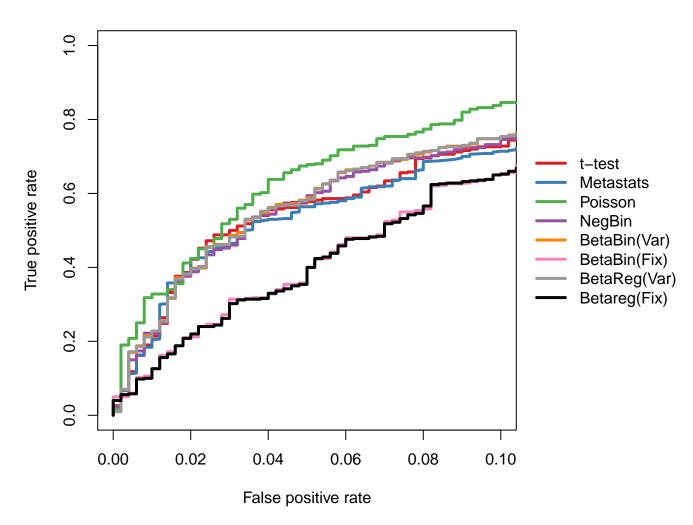


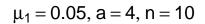


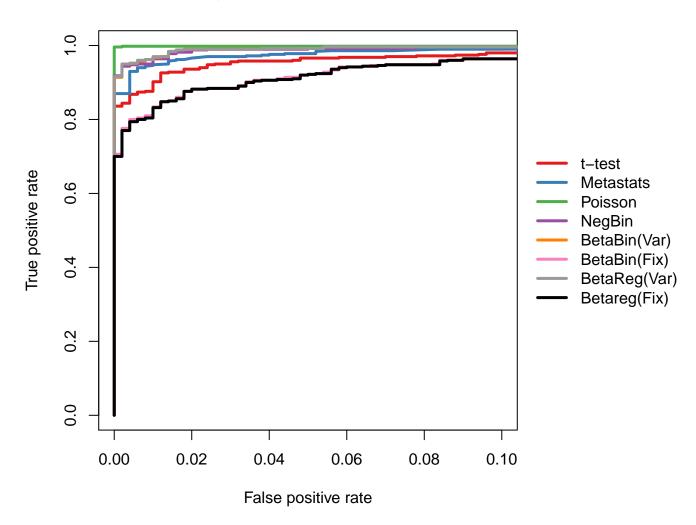


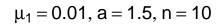


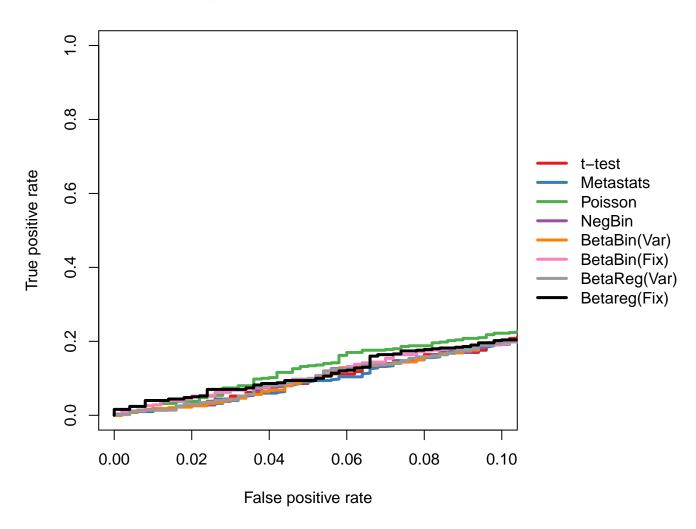


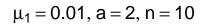


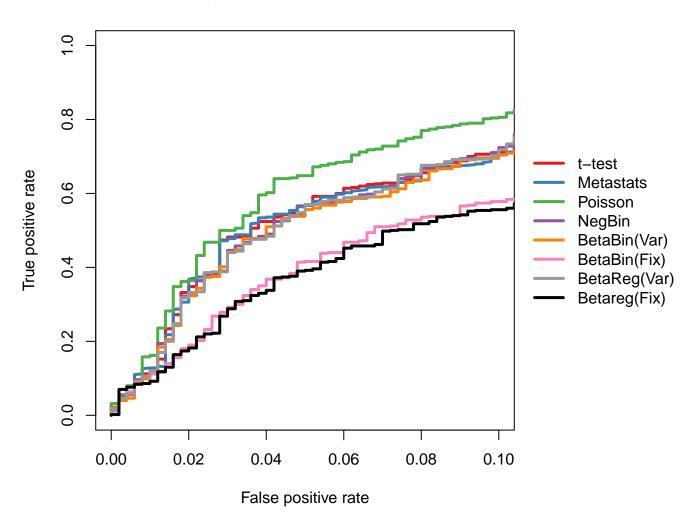


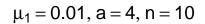


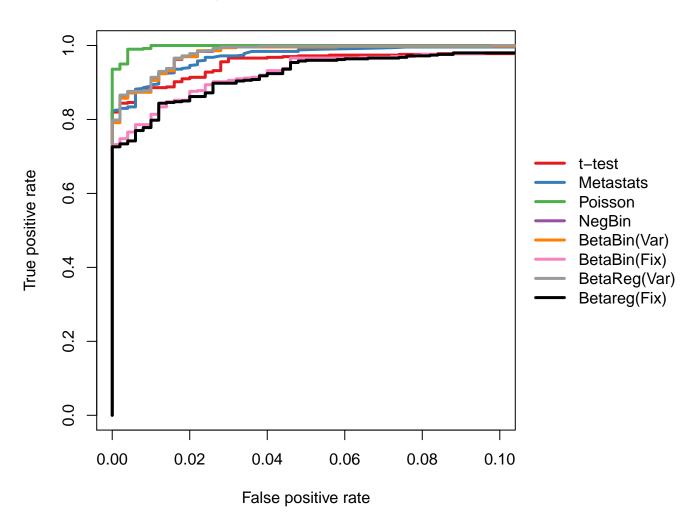




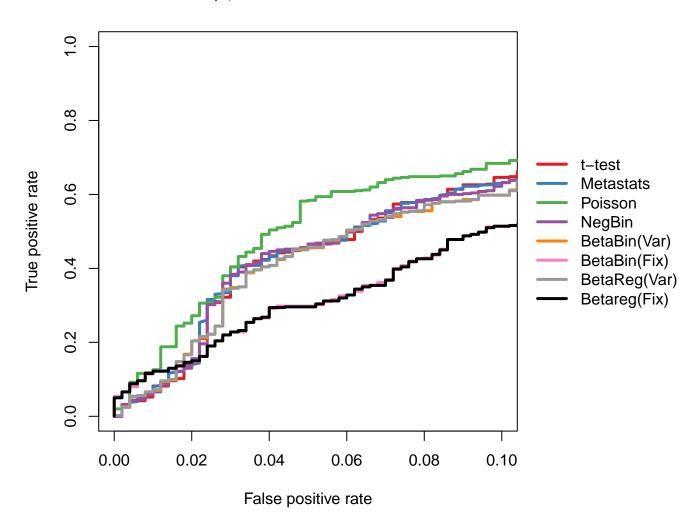


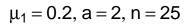


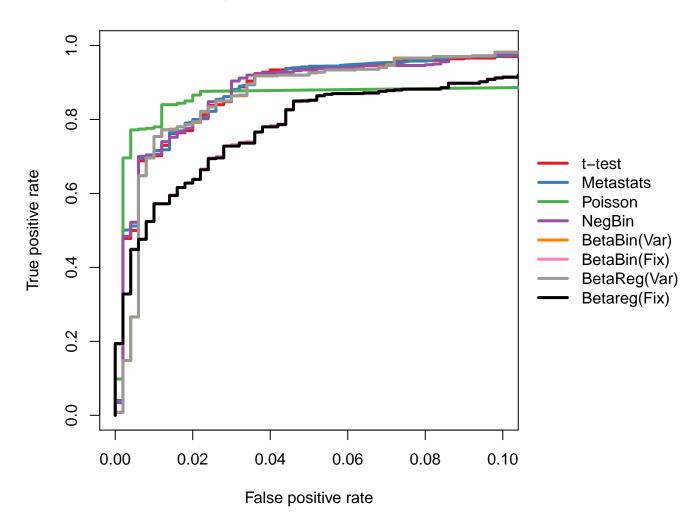


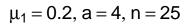


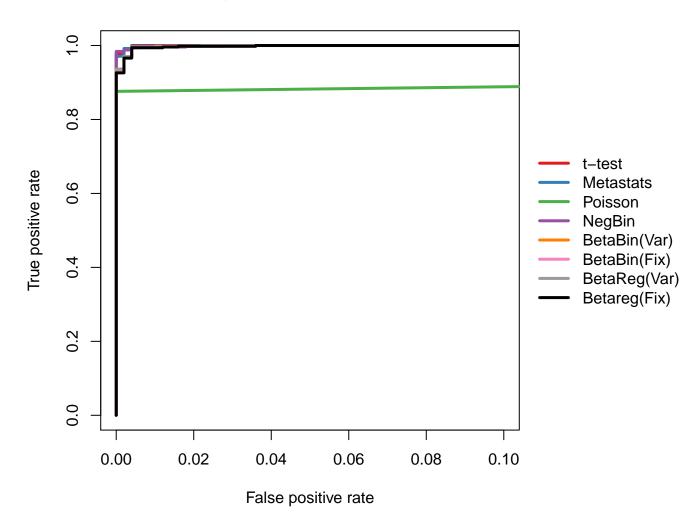
$$\mu_1=0.2,\,a=1.5,\,n=25$$



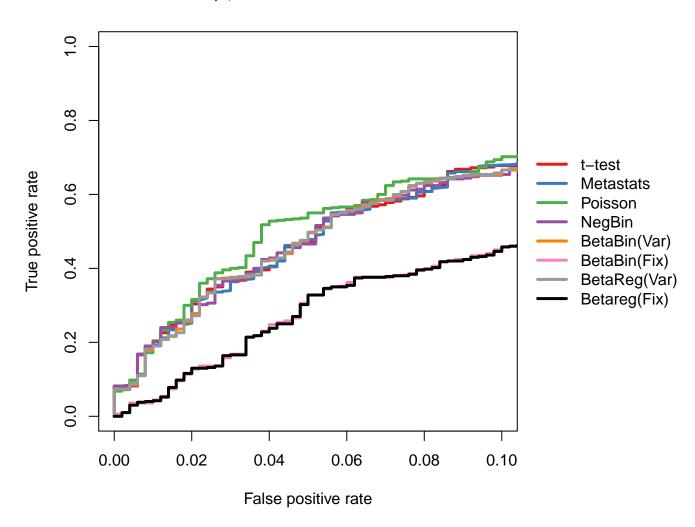


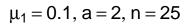


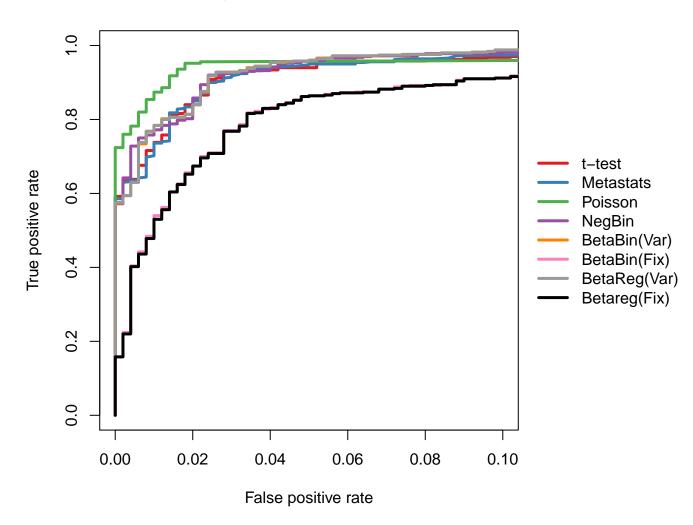


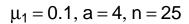


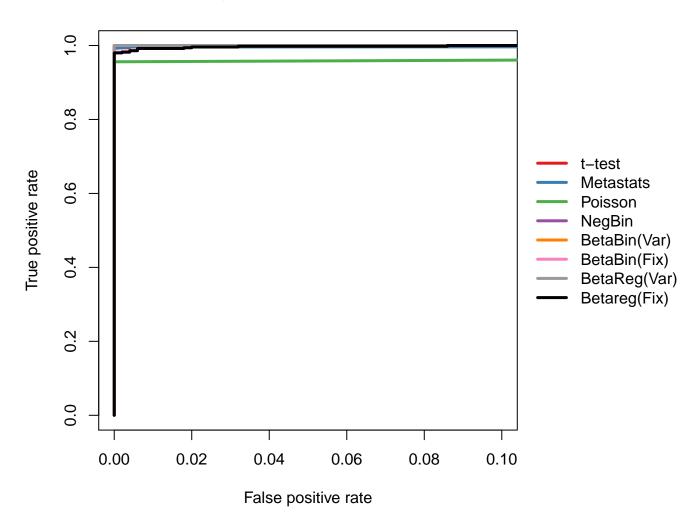
$$\mu_1=0.1,\,a=1.5,\,n=25$$



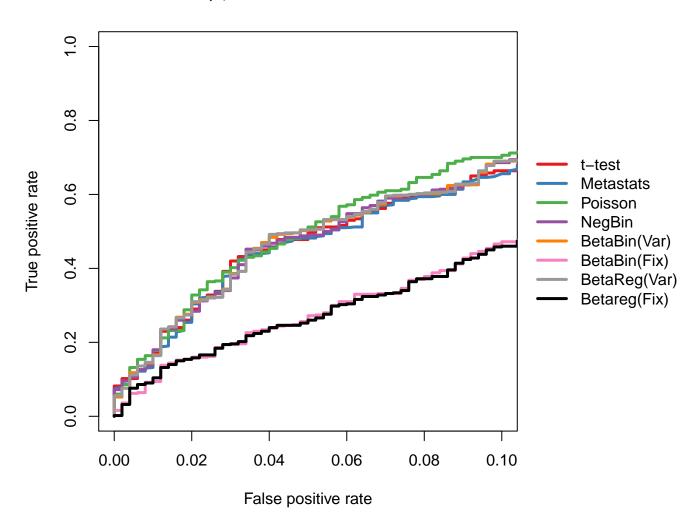


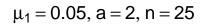


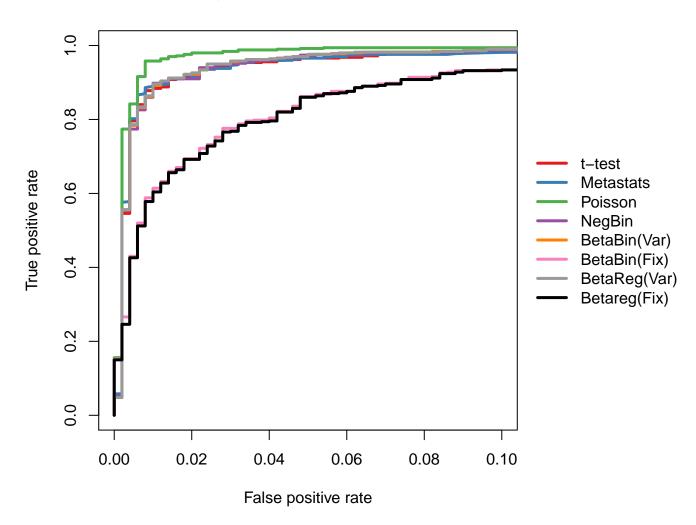




$$\mu_1=0.05,\,a=1.5,\,n=25$$







$$\mu_1=0.05,\,a=4,\,n=25$$

