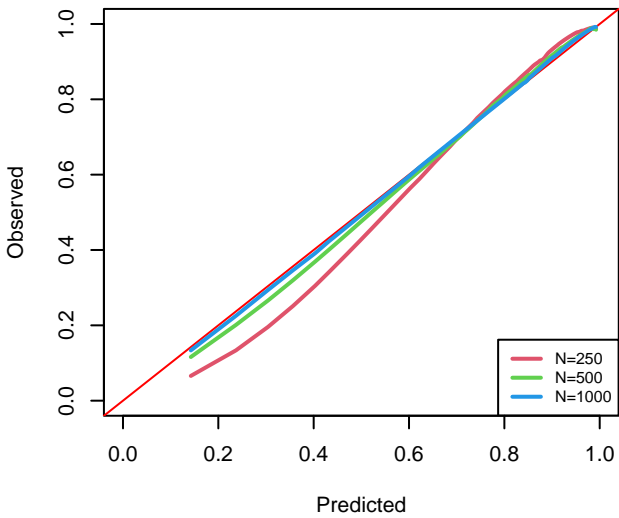
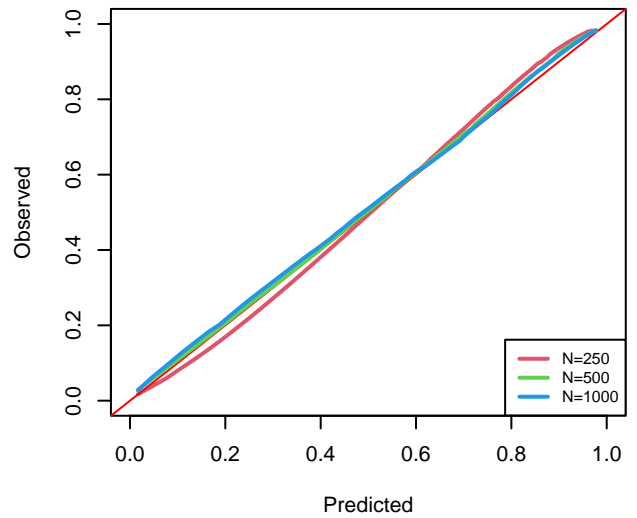
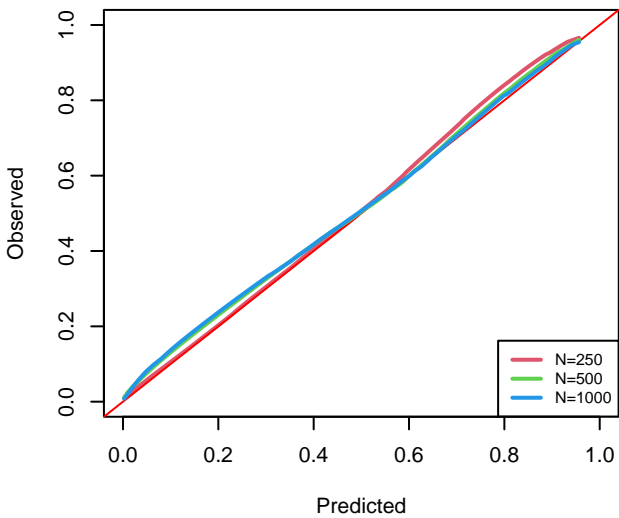
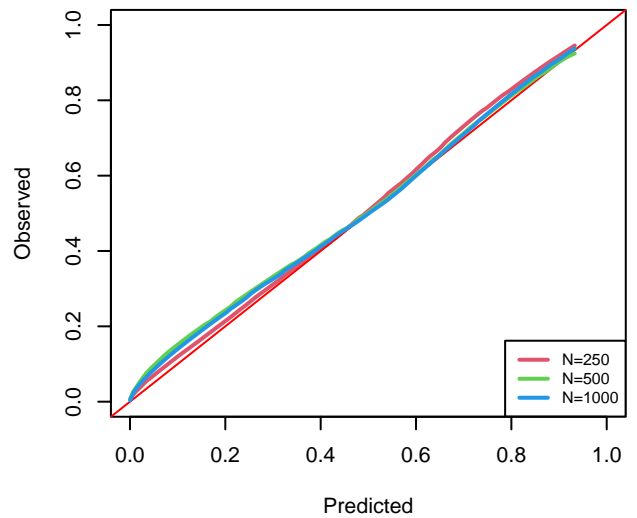
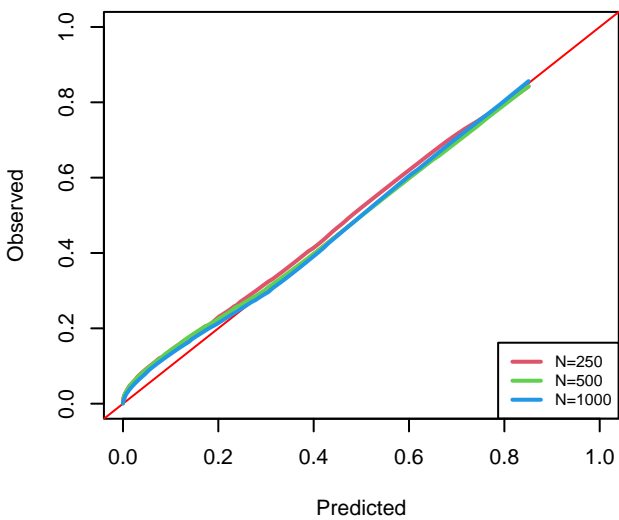
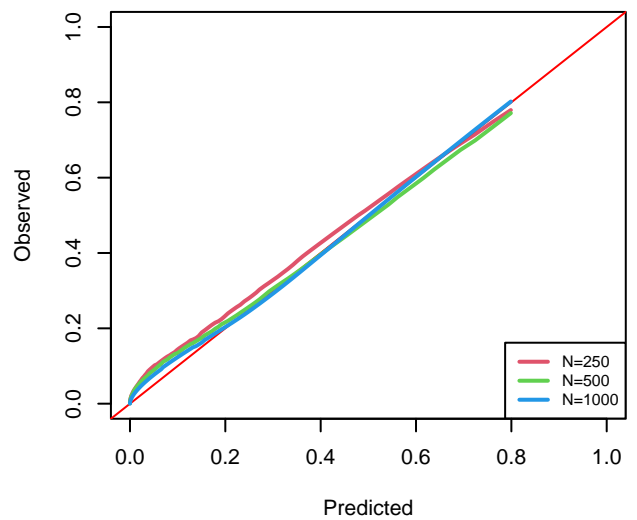
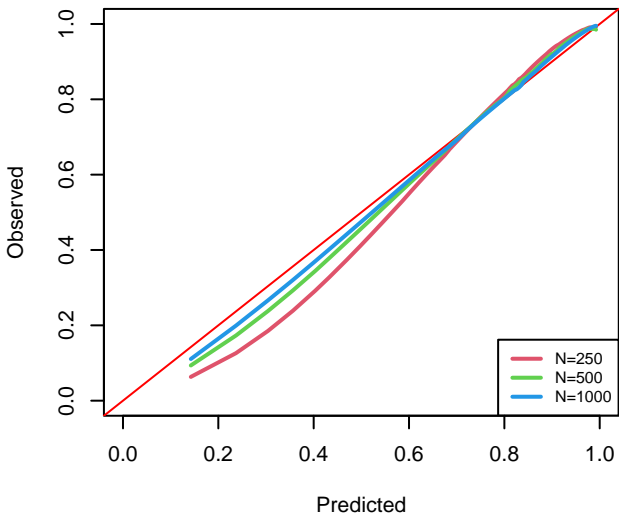
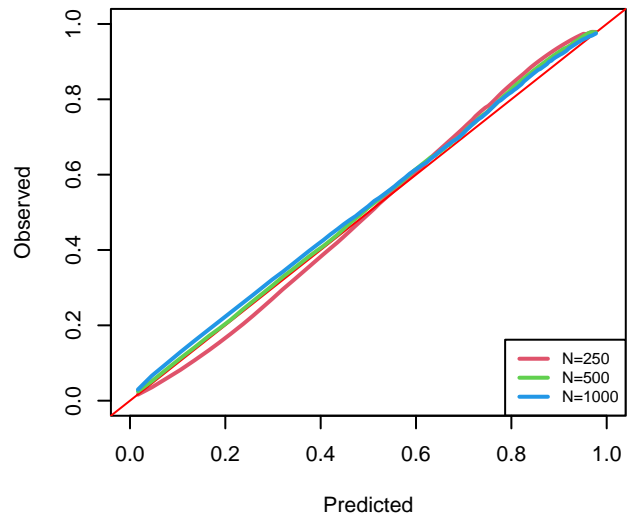
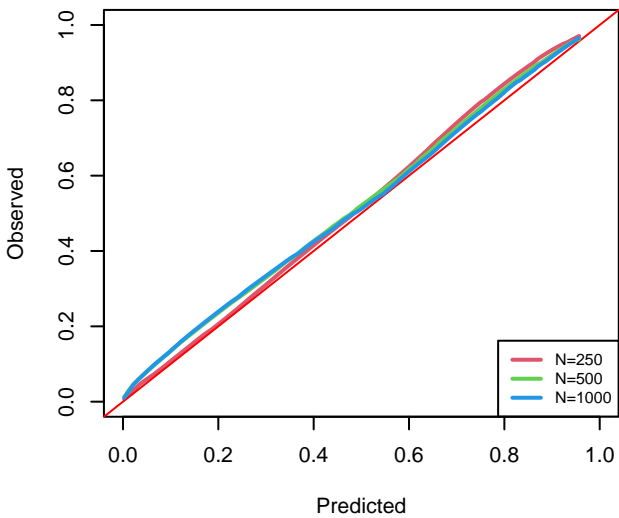
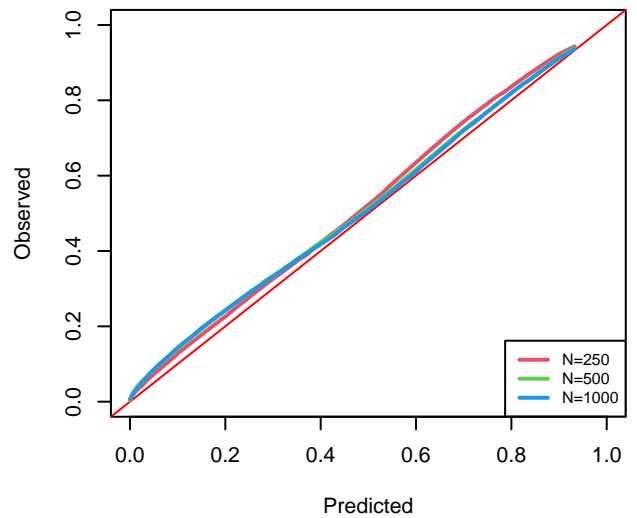
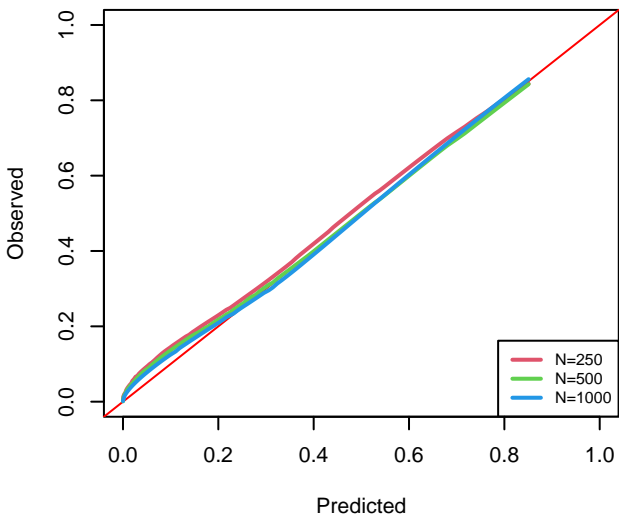
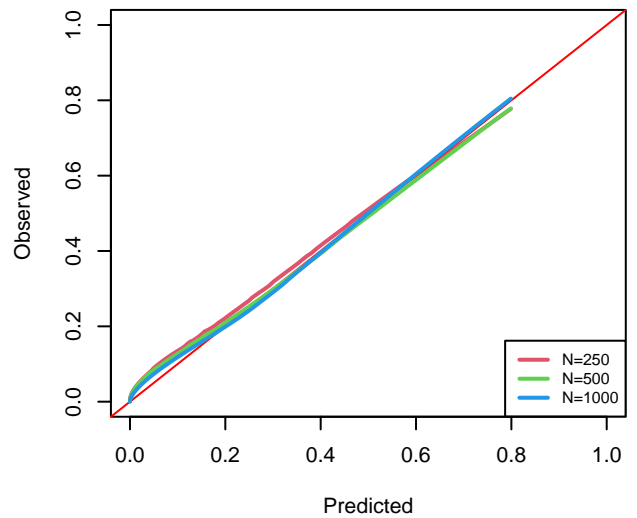
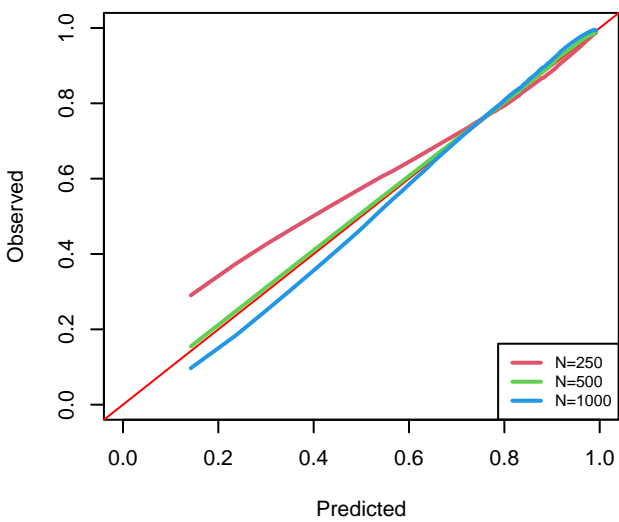
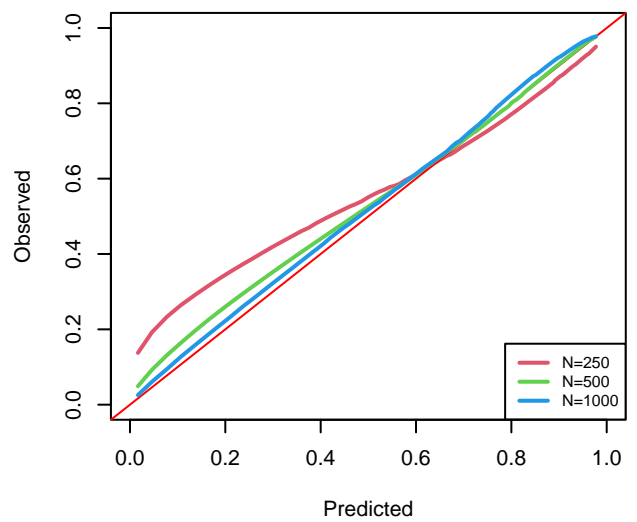
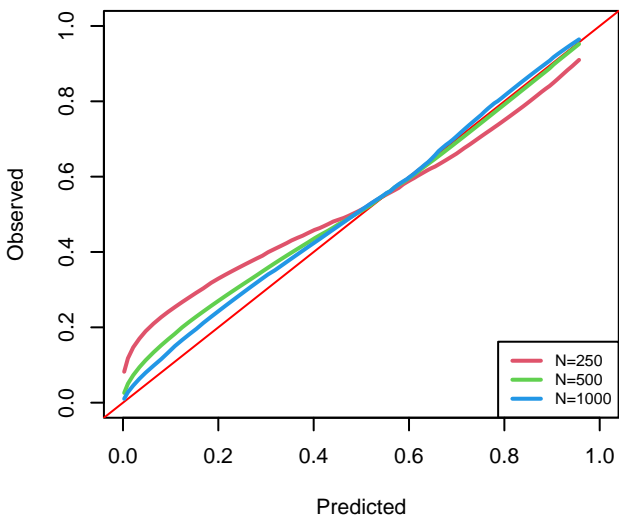
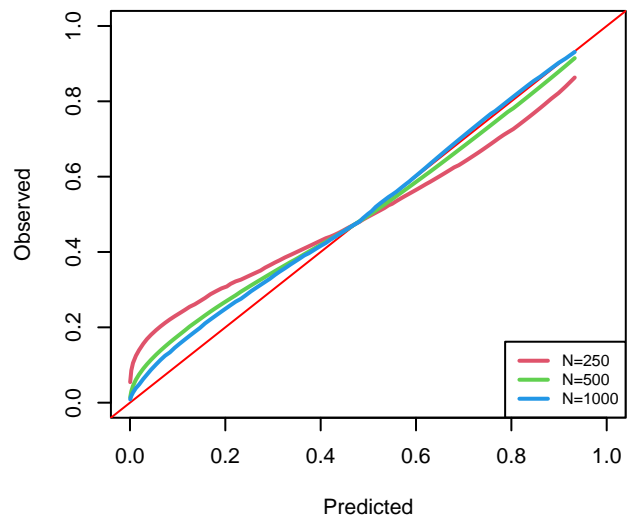
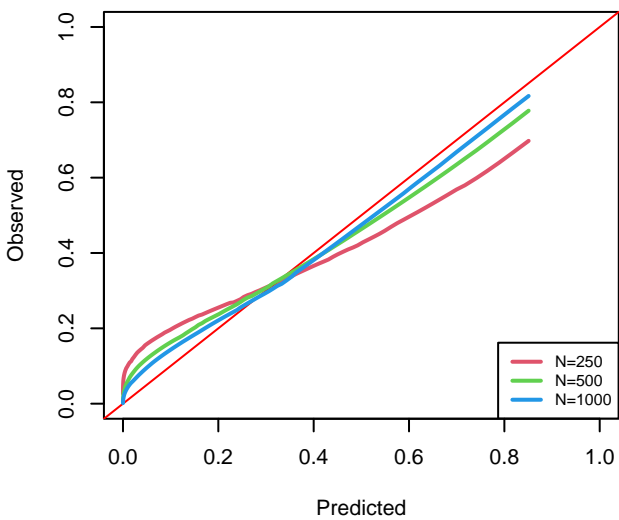
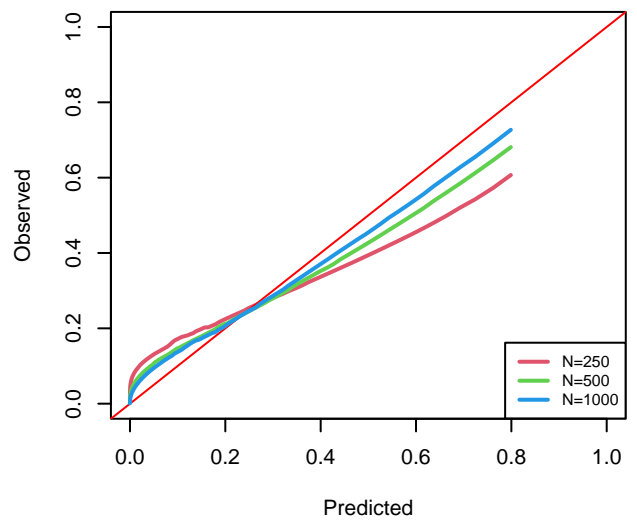
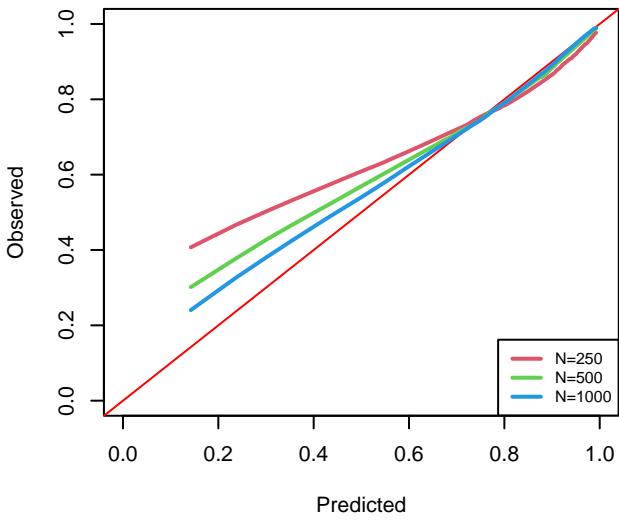


RegHazTV, $t=2.5$ RegHazTV, $t=5$ RegHazTV, $t=7.5$ RegHazTV, $t=10$ RegHazTV, $t=20$ RegHazTV, $t=30$ 

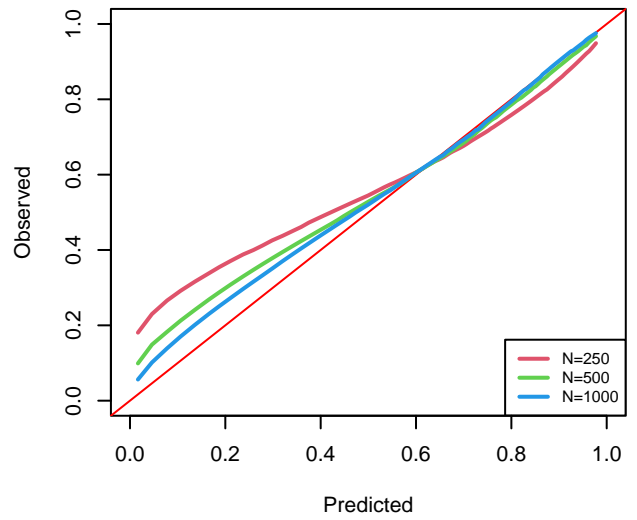
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CoxPH, $t=2.5$ CoxPH, $t=5$ CoxPH, $t=7.5$ CoxPH, $t=10$ CoxPH, $t=20$ CoxPH, $t=30$ 

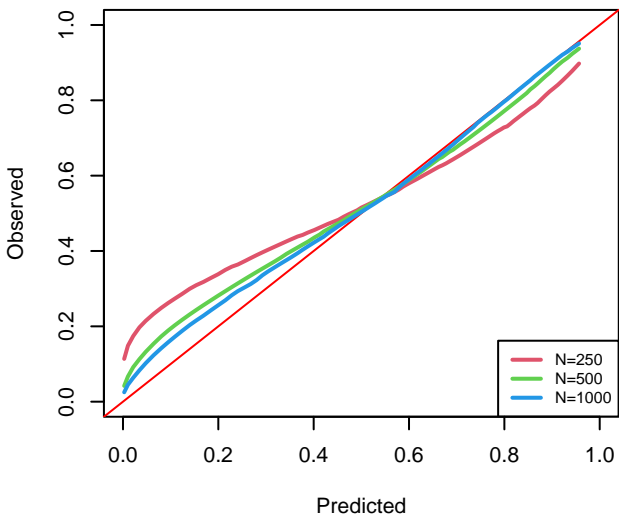
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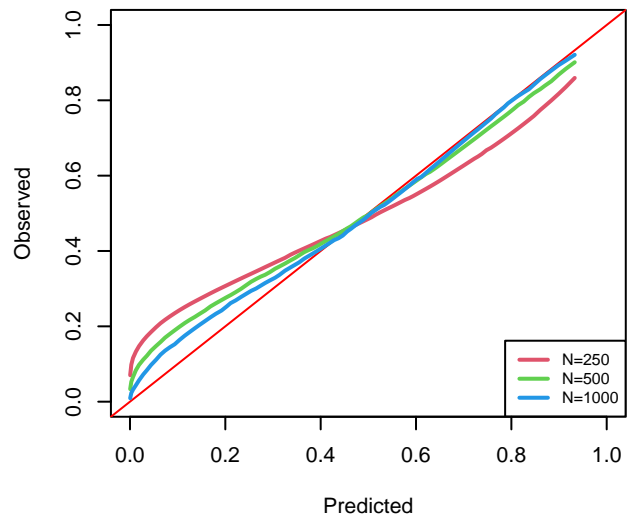
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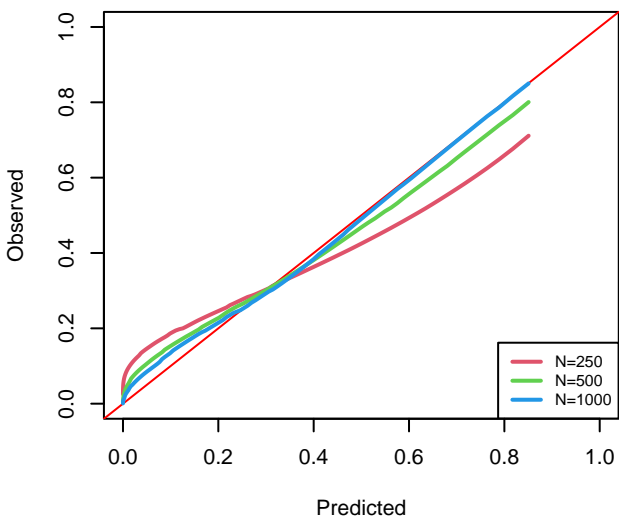
CoxTV, t=7.5



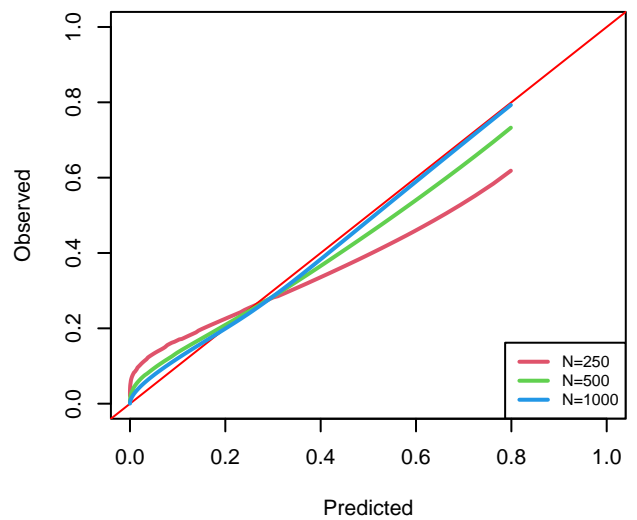
CoxTV, t=10

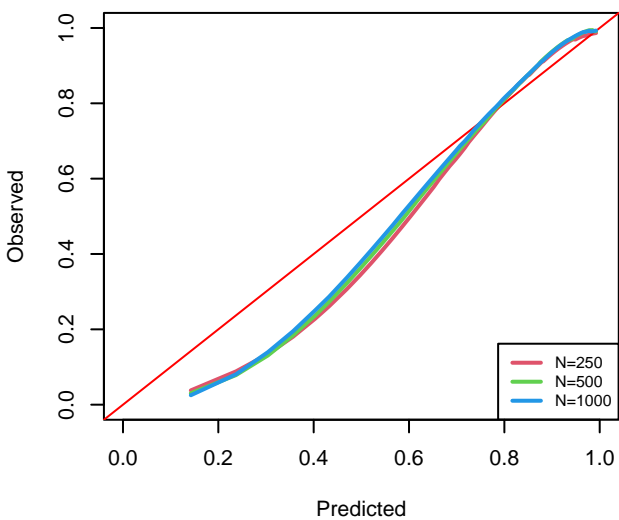
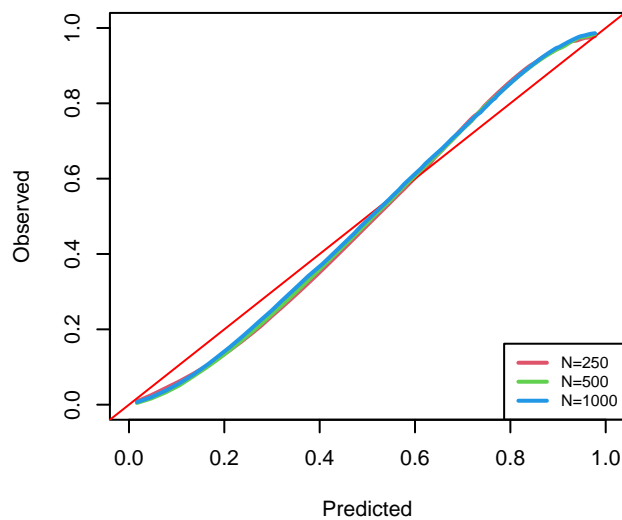
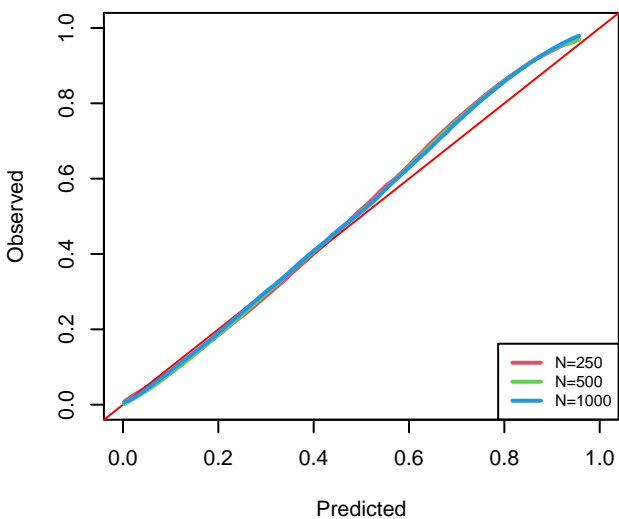
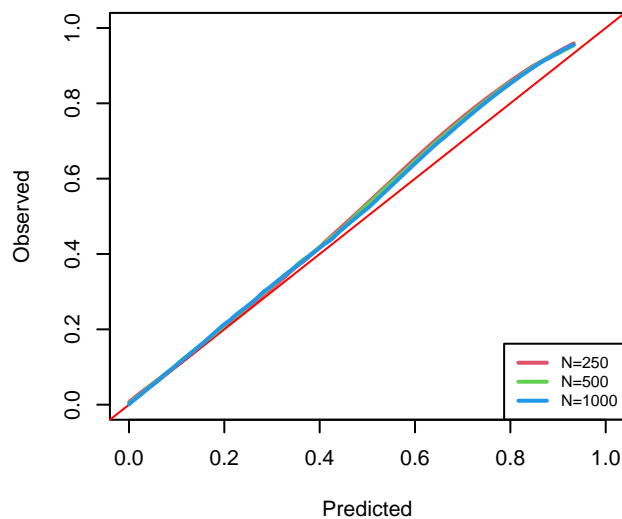
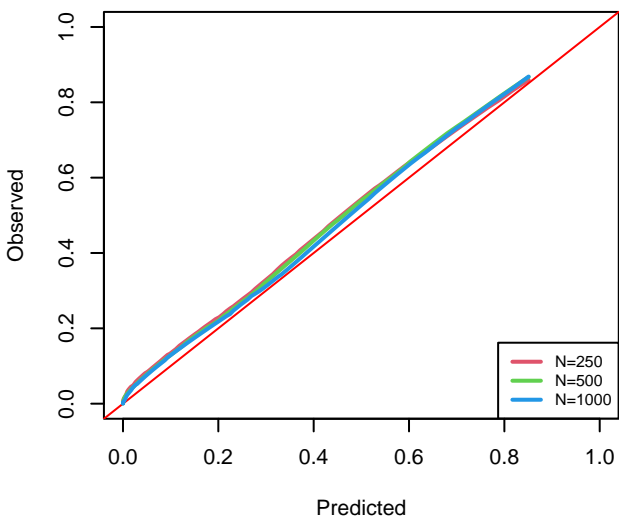
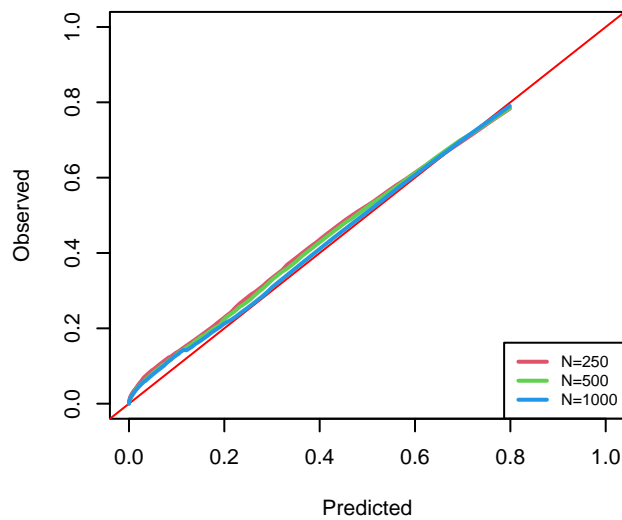


CoxTV, t=20

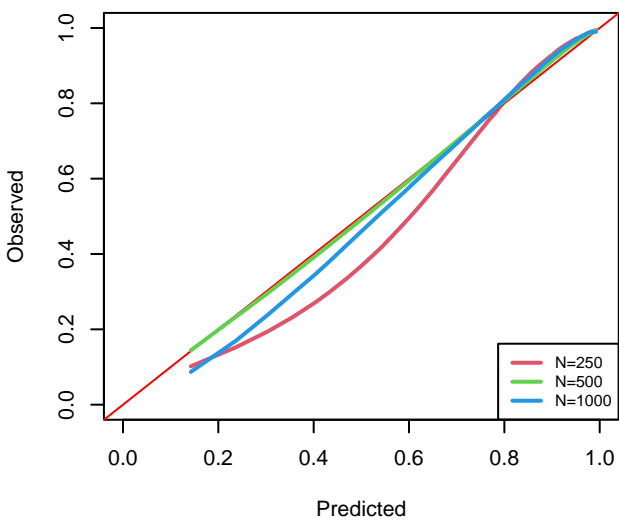


CoxTV, t=30

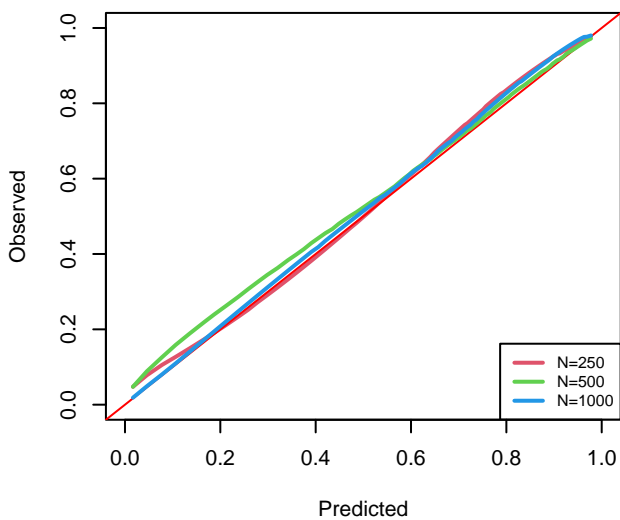


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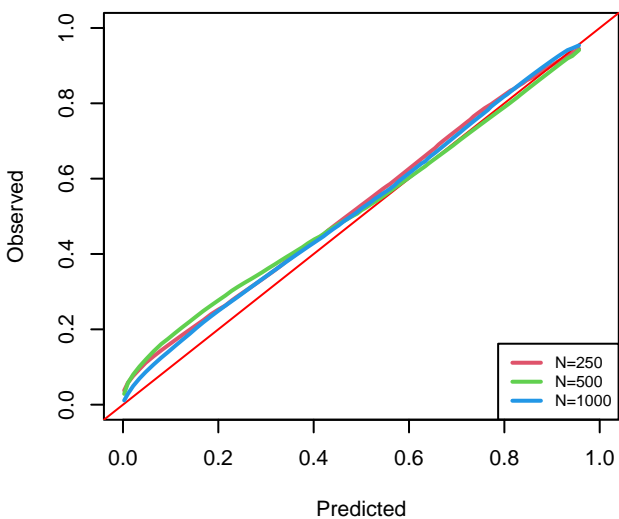
CoxTVridge, t=2.5



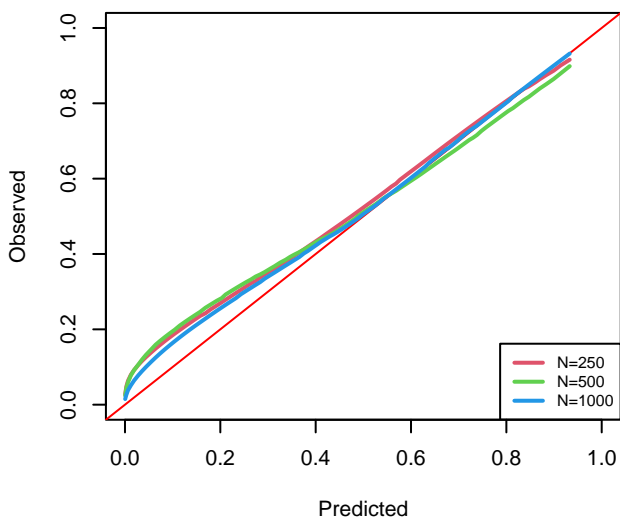
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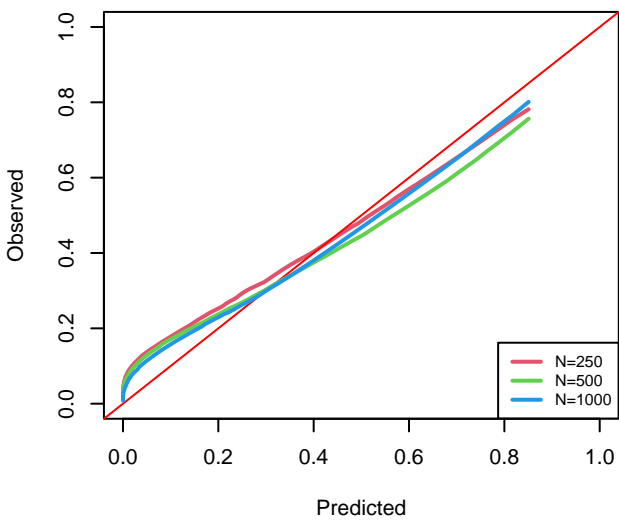
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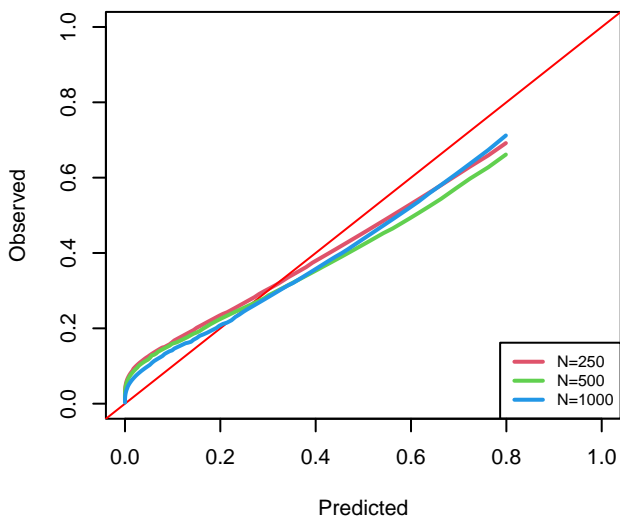
CoxTVridge, t=10

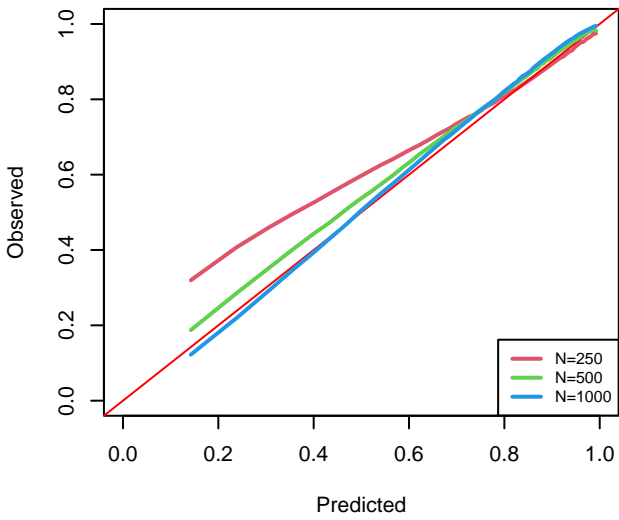
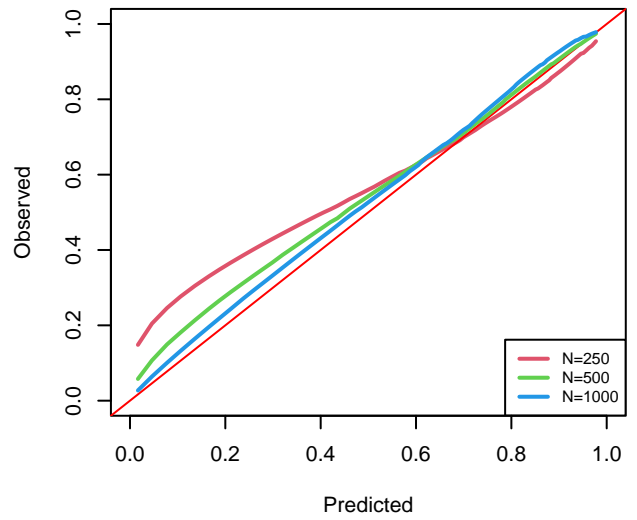
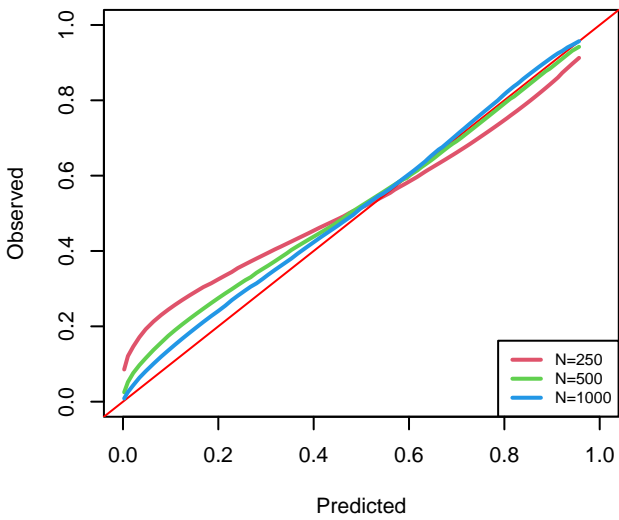
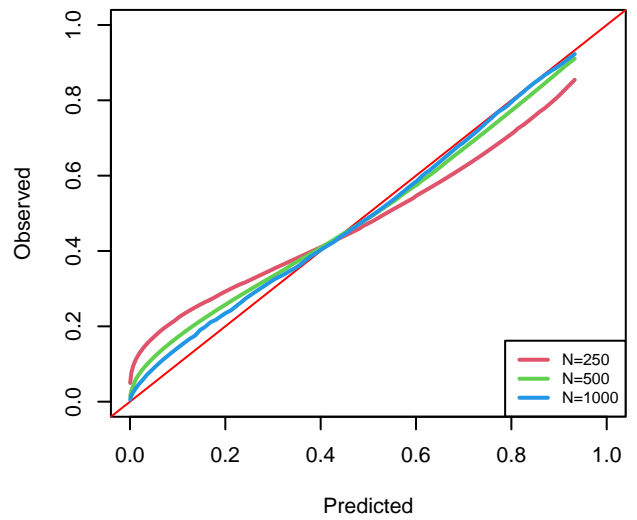
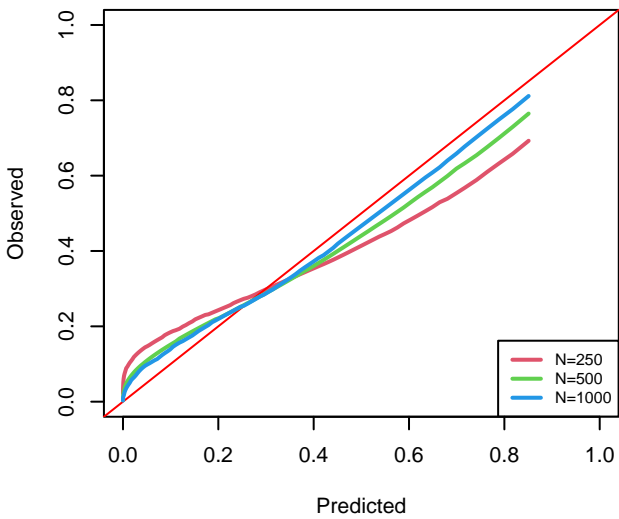
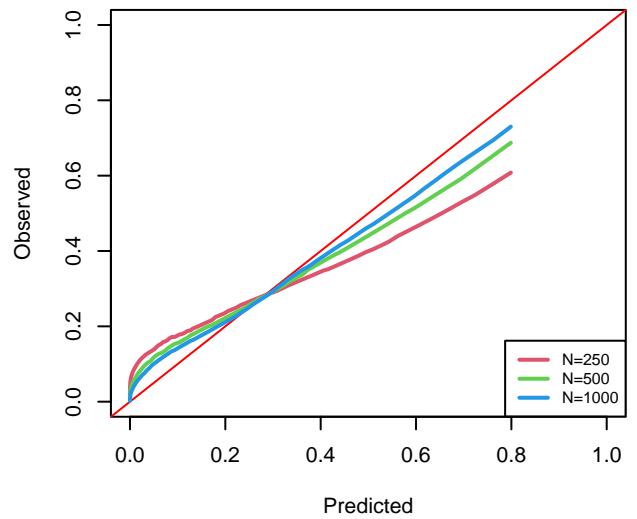


CoxTVridge, t=20

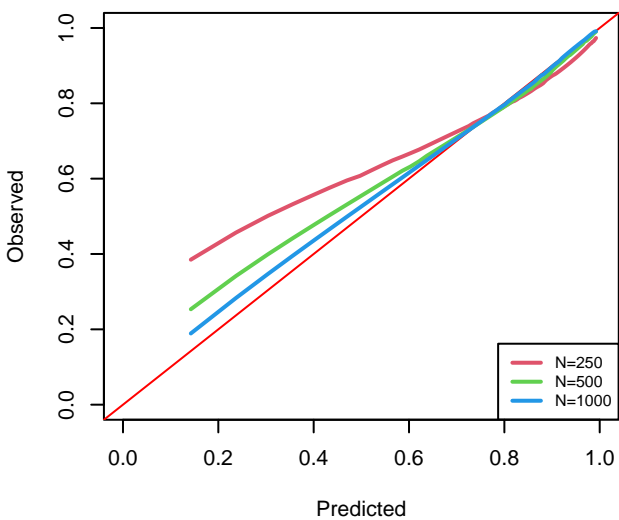


CoxTVridge, t=30

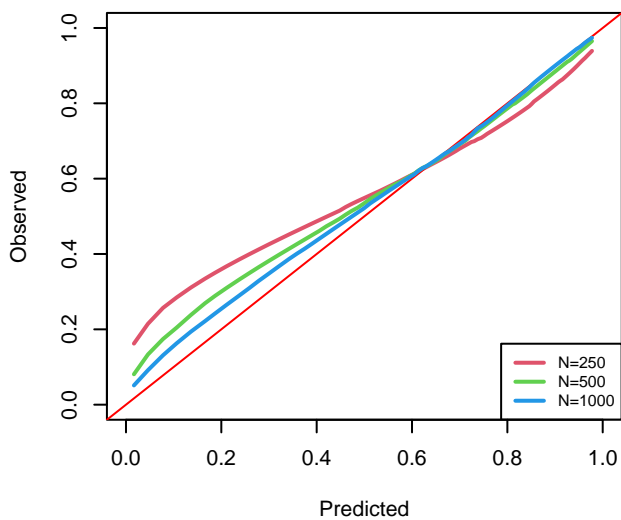


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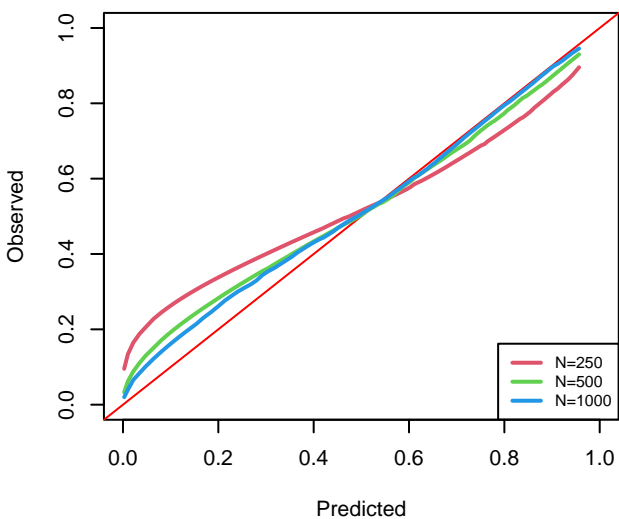
RPrcsTV, t=2.5



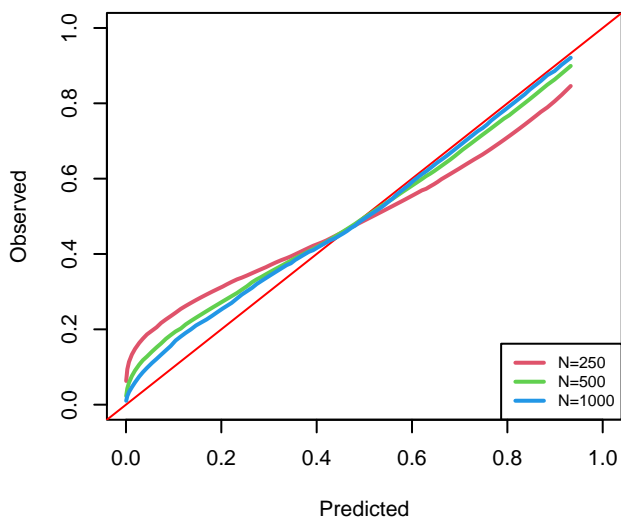
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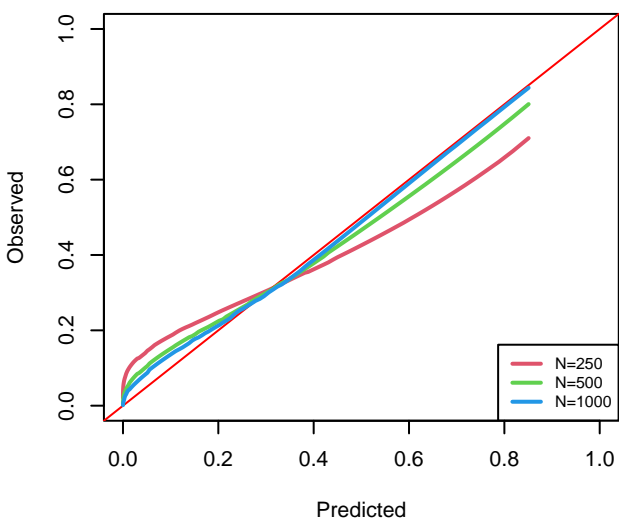
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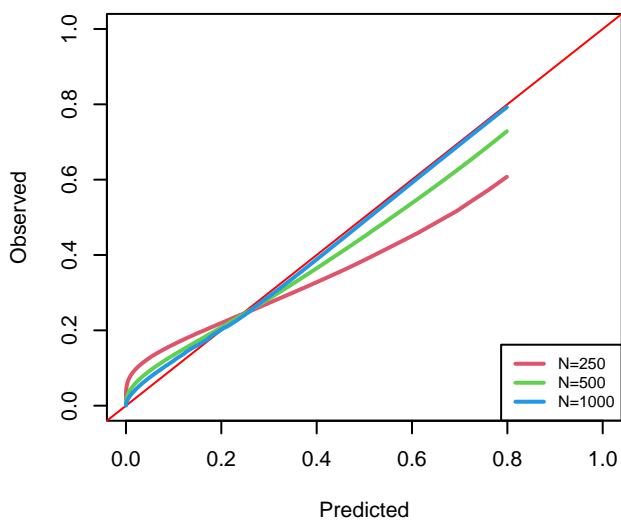
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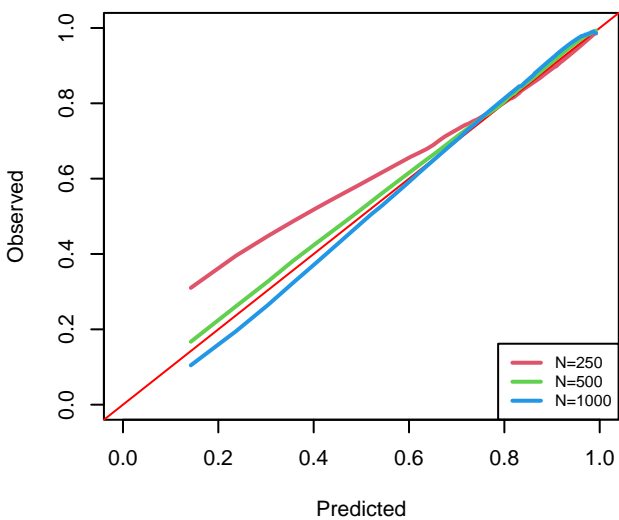
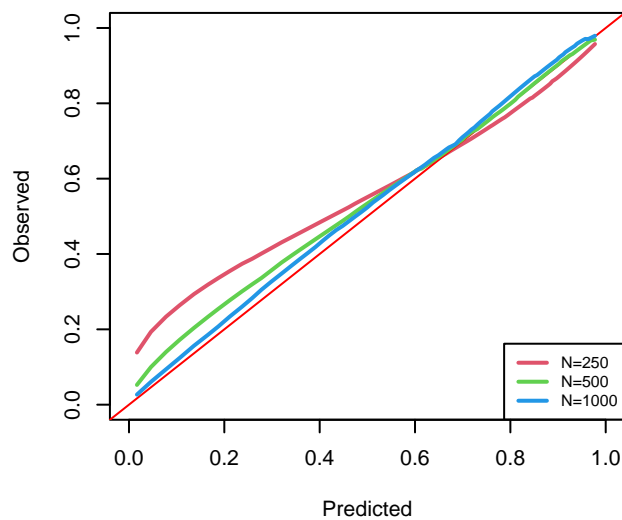
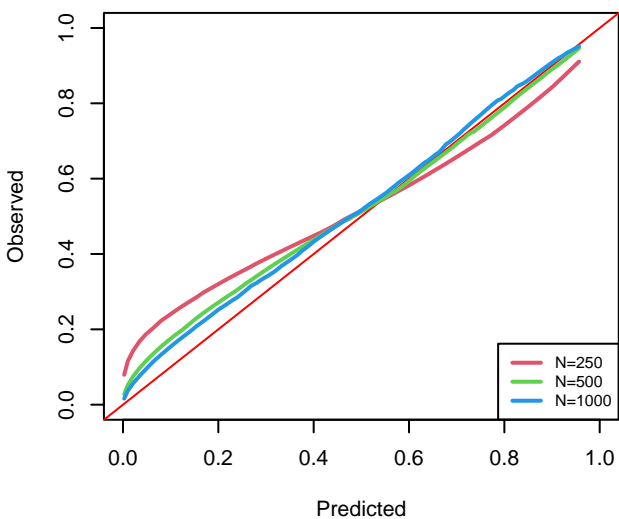
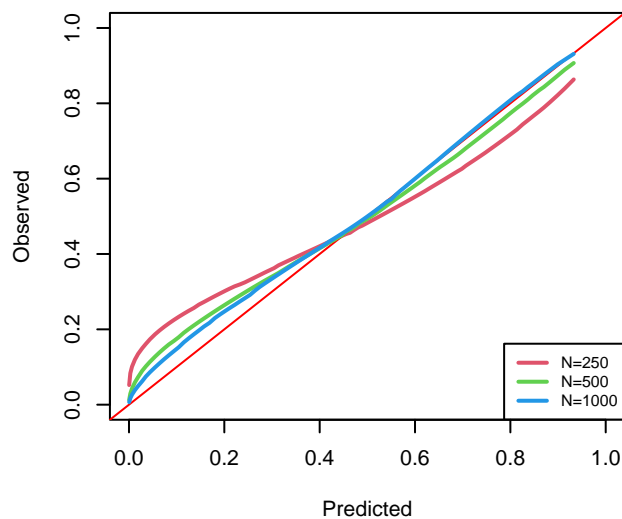
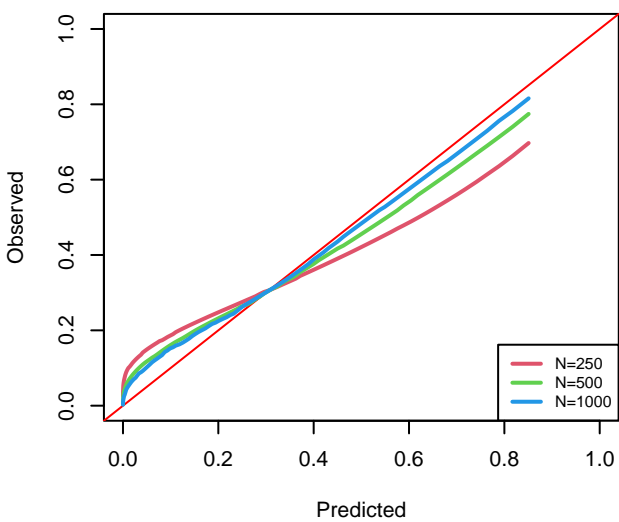
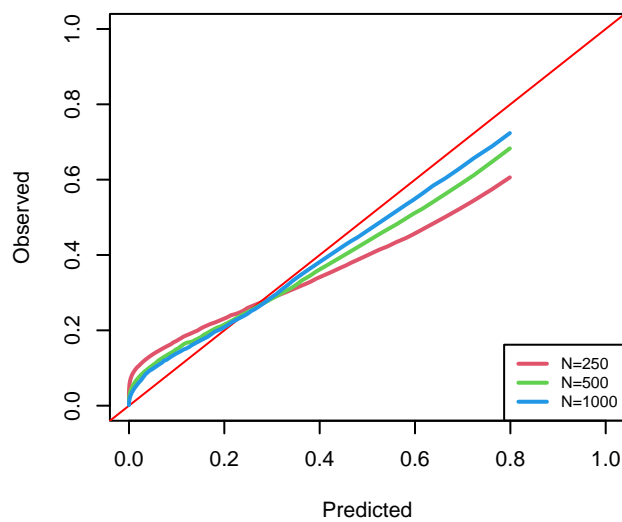


RPrcsTV, t=20

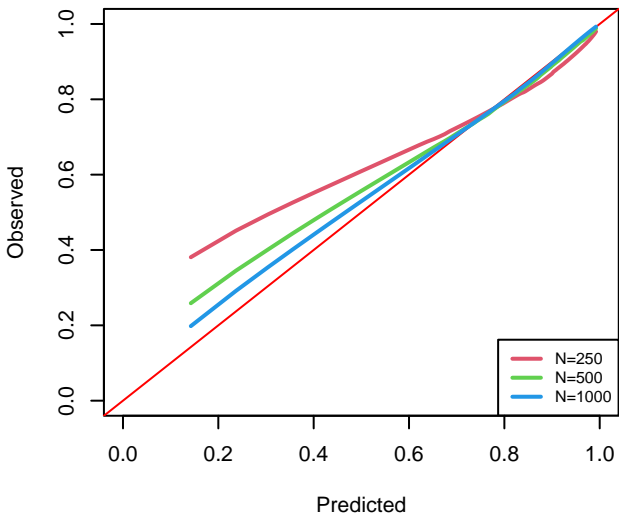


RPrcsTV, t=30

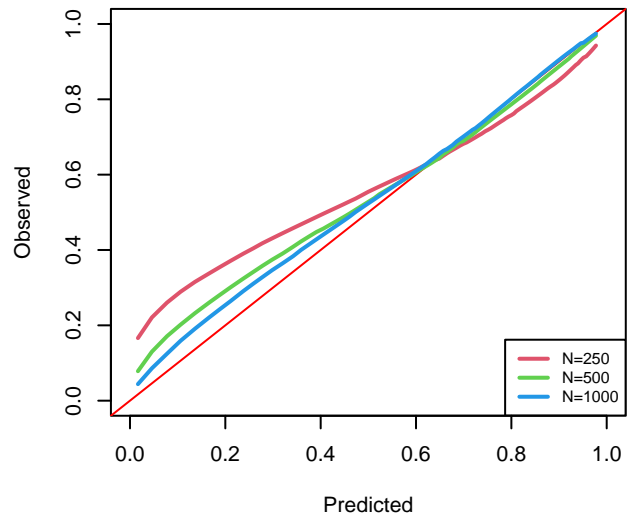


RPssPH, $t=2.5$ RPssPH, $t=5$ RPssPH, $t=7.5$ RPssPH, $t=10$ RPssPH, $t=20$ RPssPH, $t=30$ 

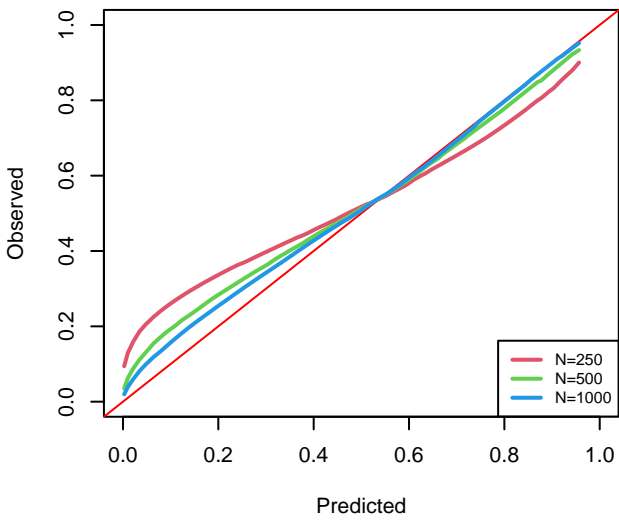
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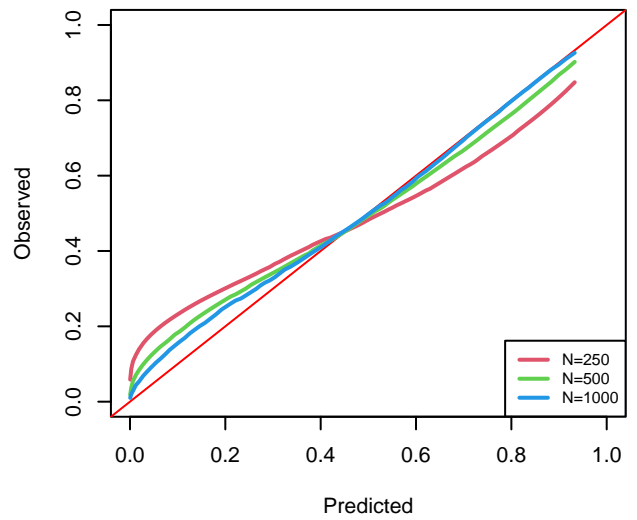
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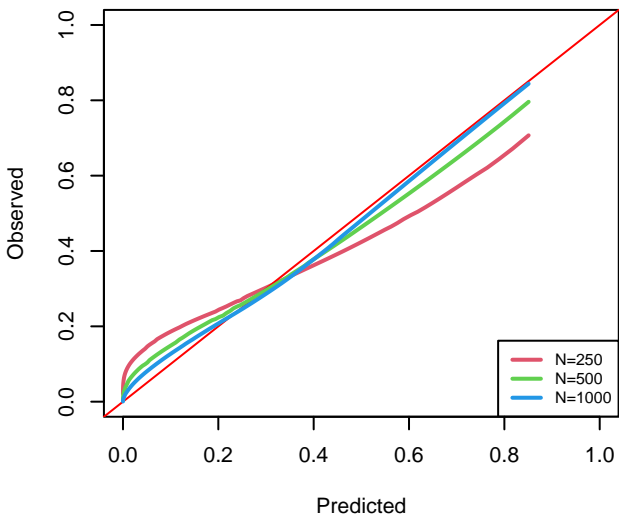
RPssTV, t=7.5



RPssTV, t=10



RPssTV, t=20



RPssTV, t=30

