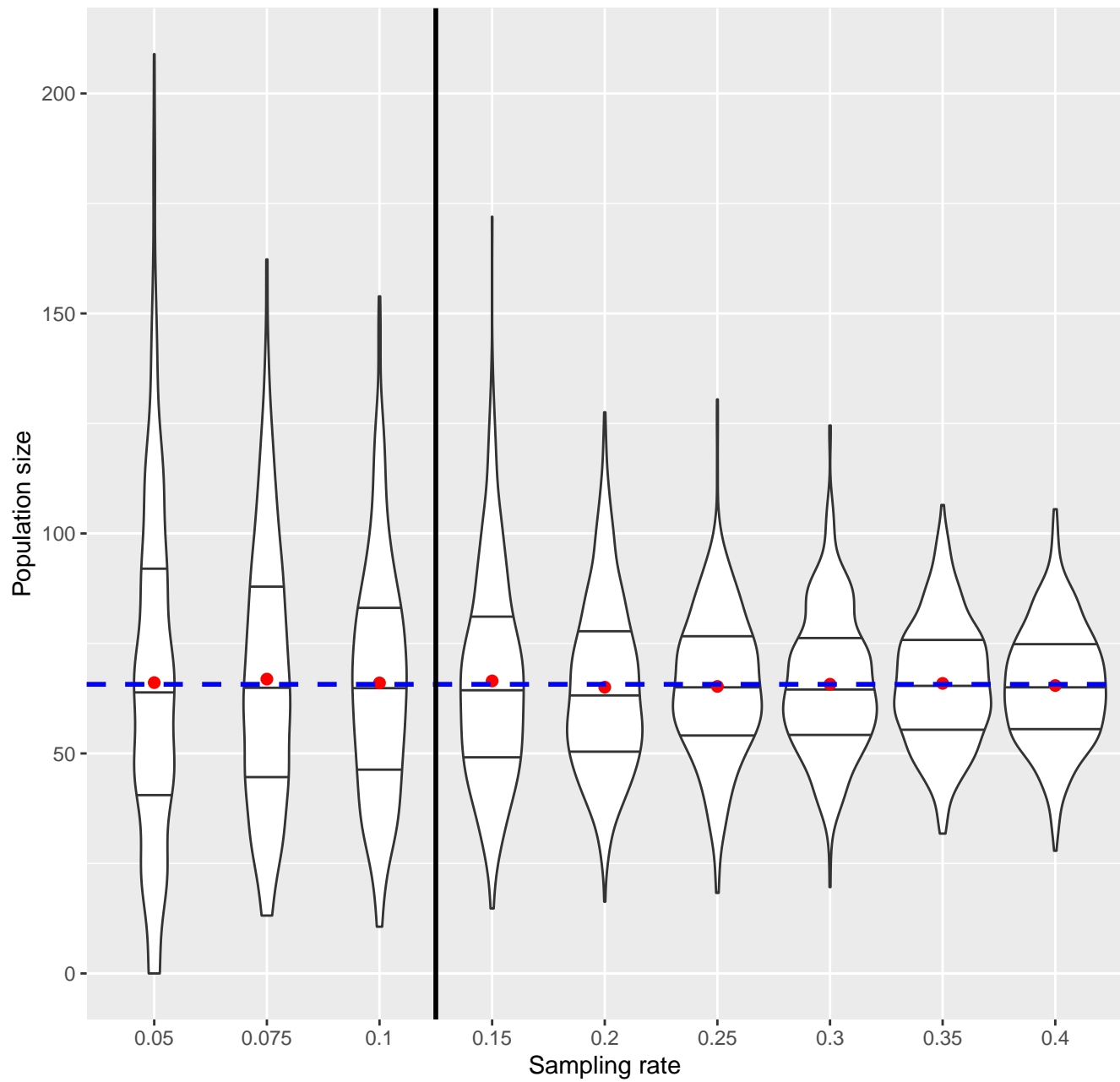
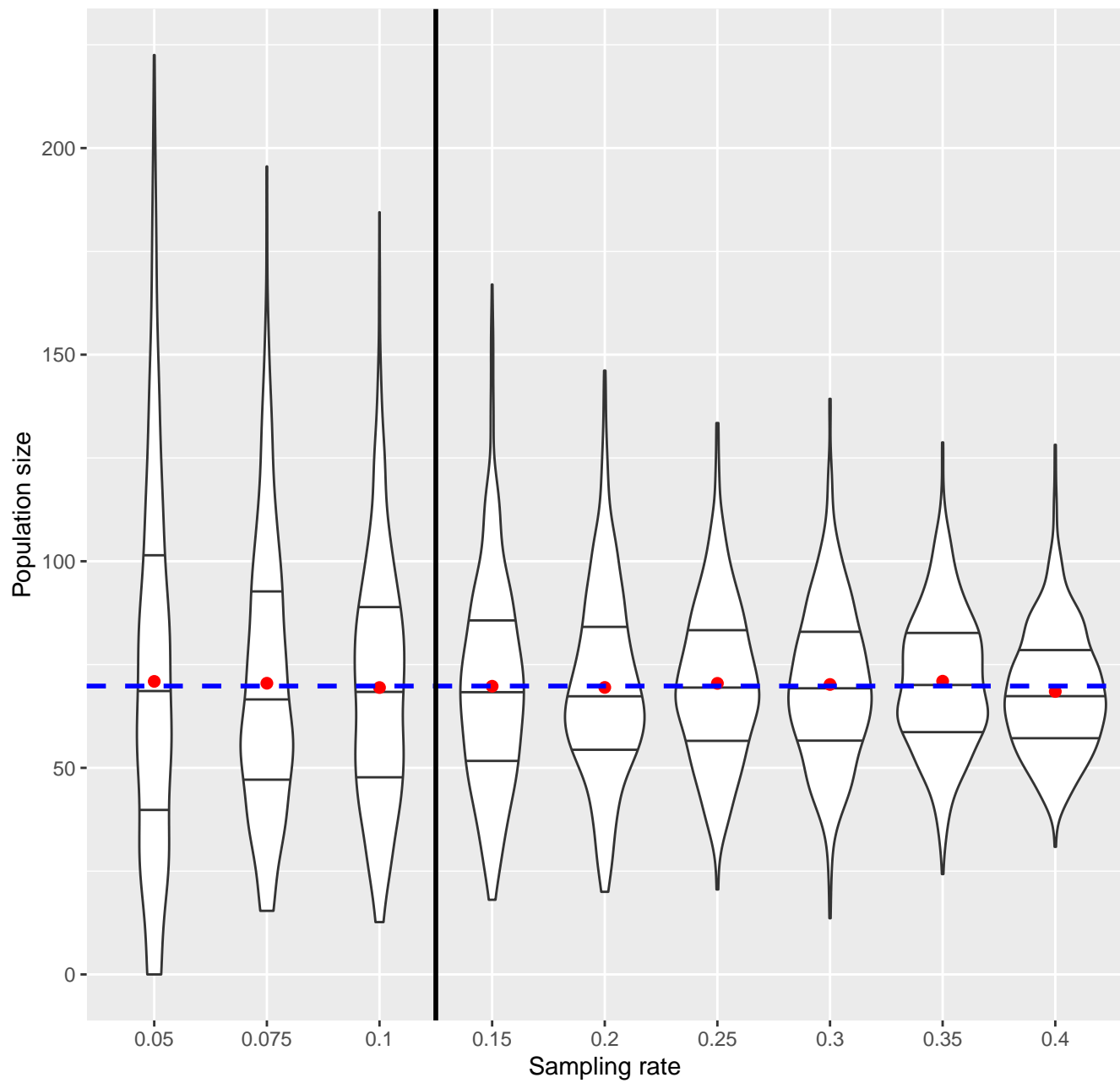


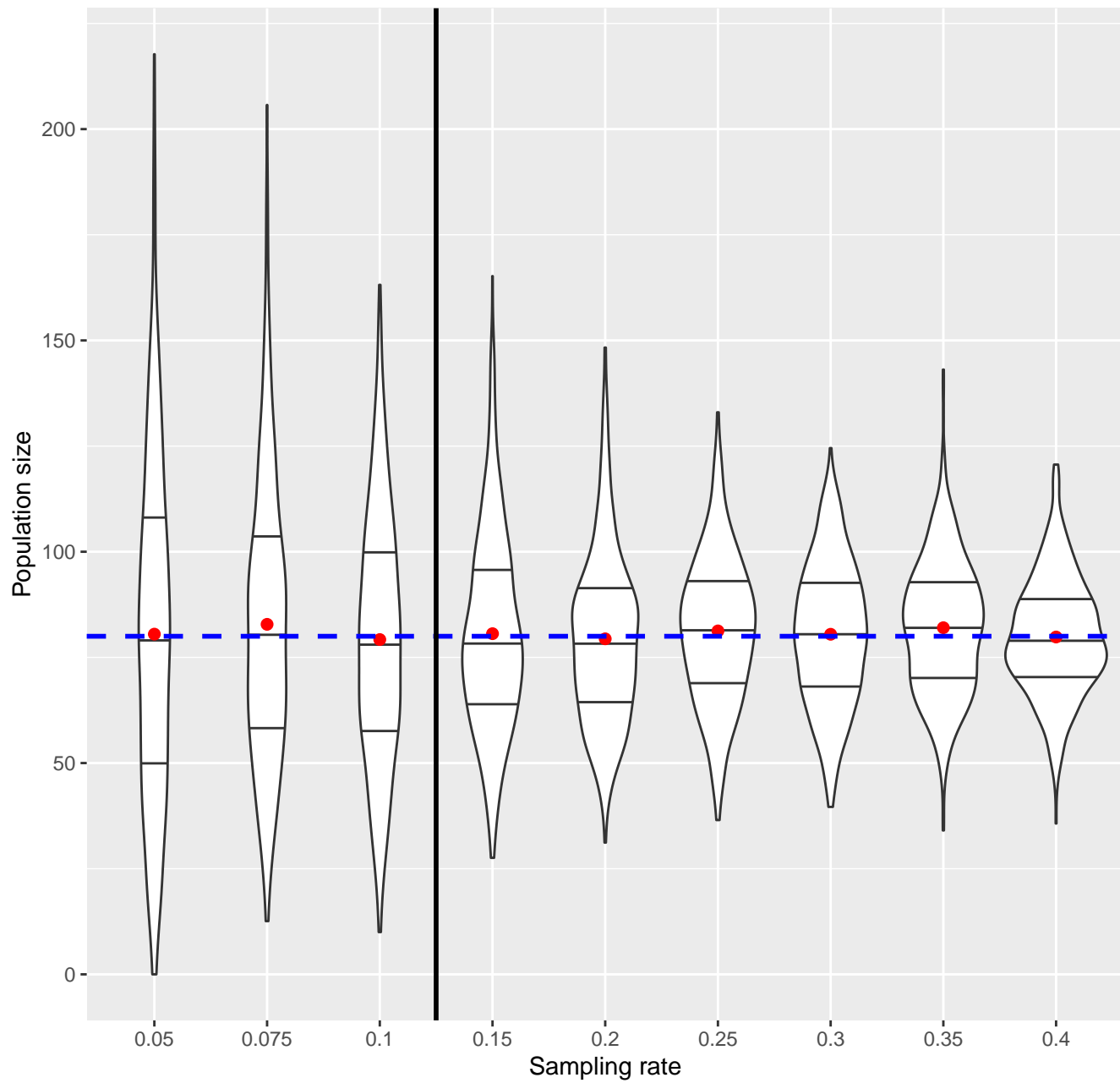
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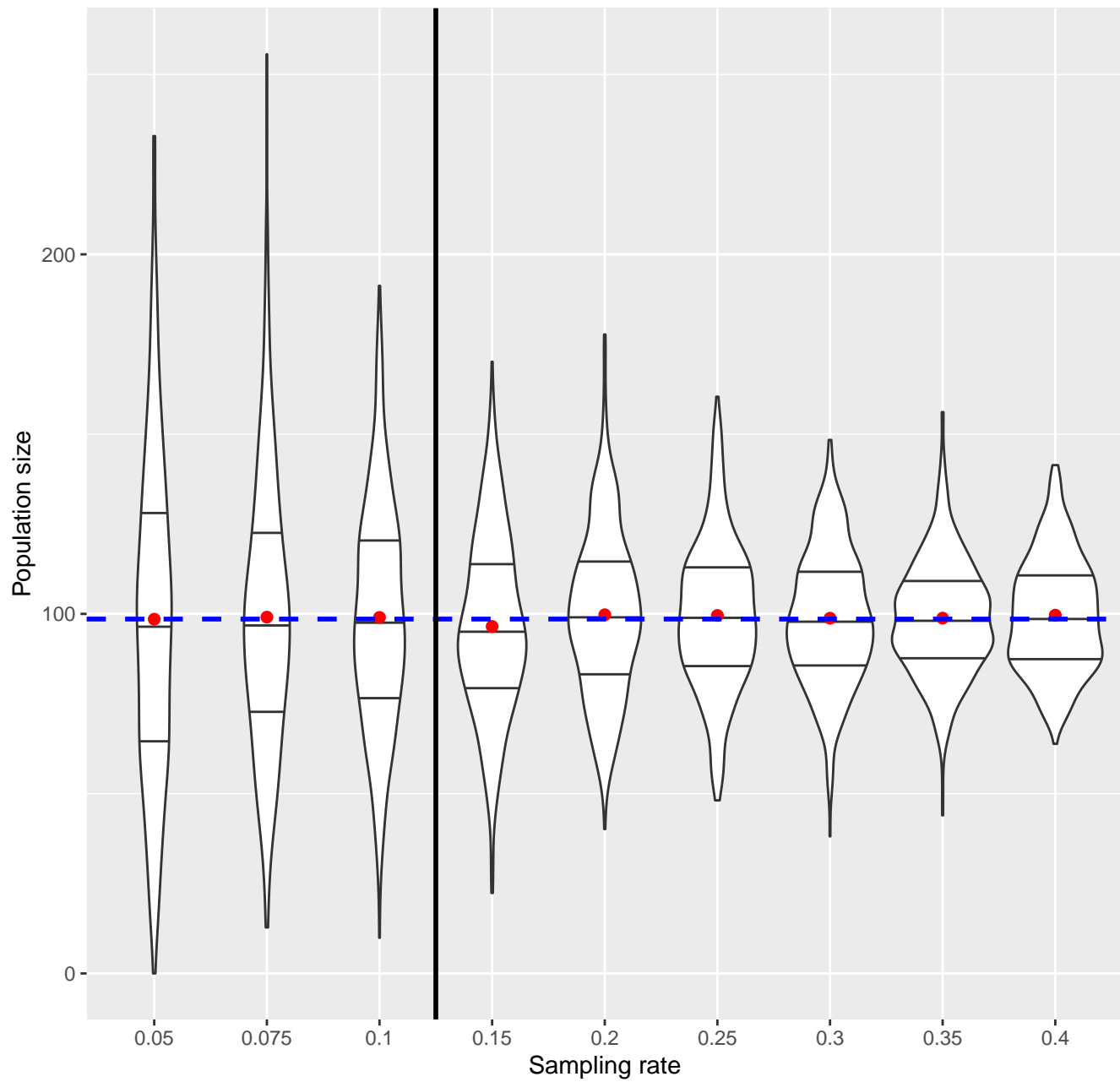
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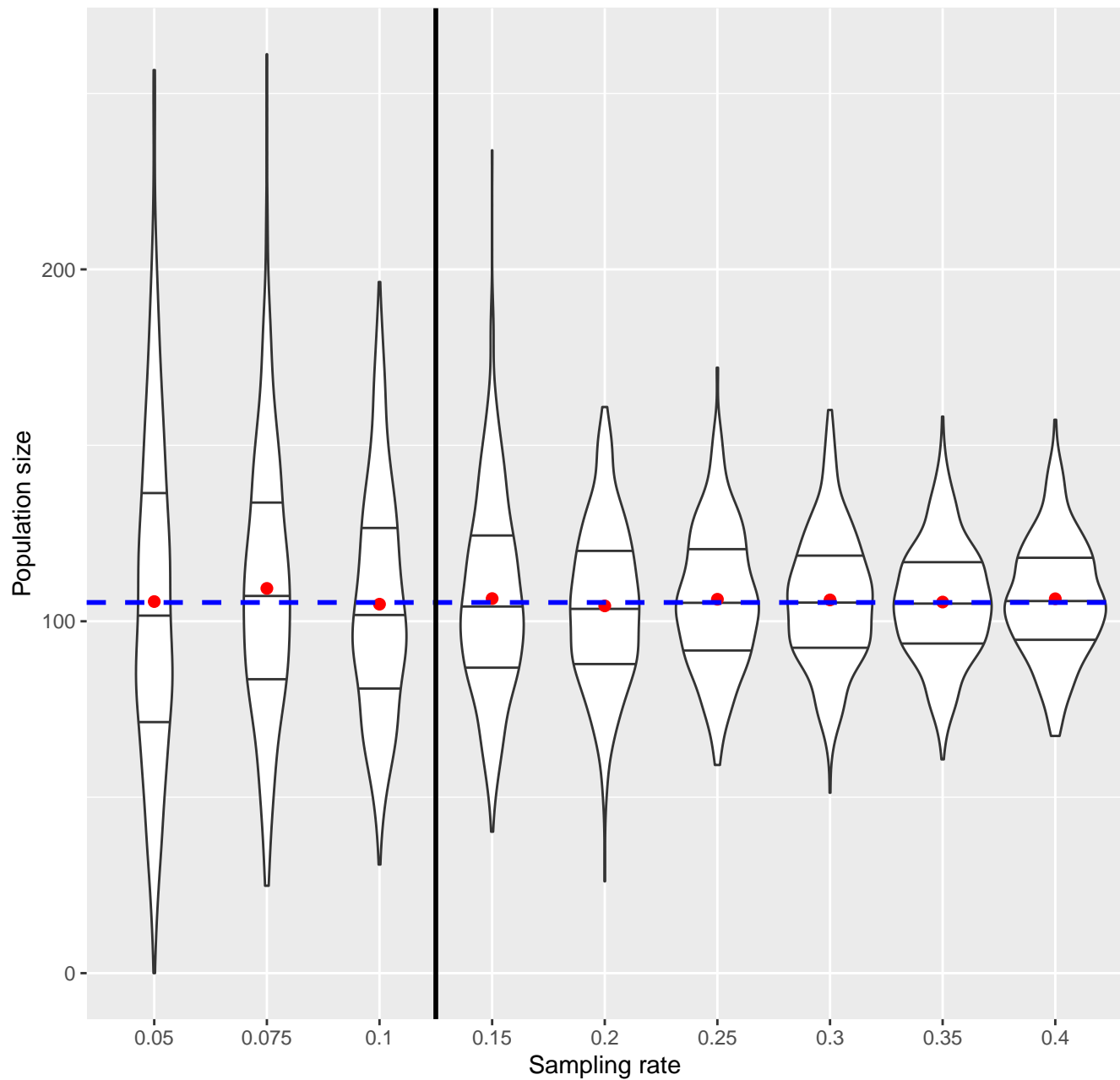
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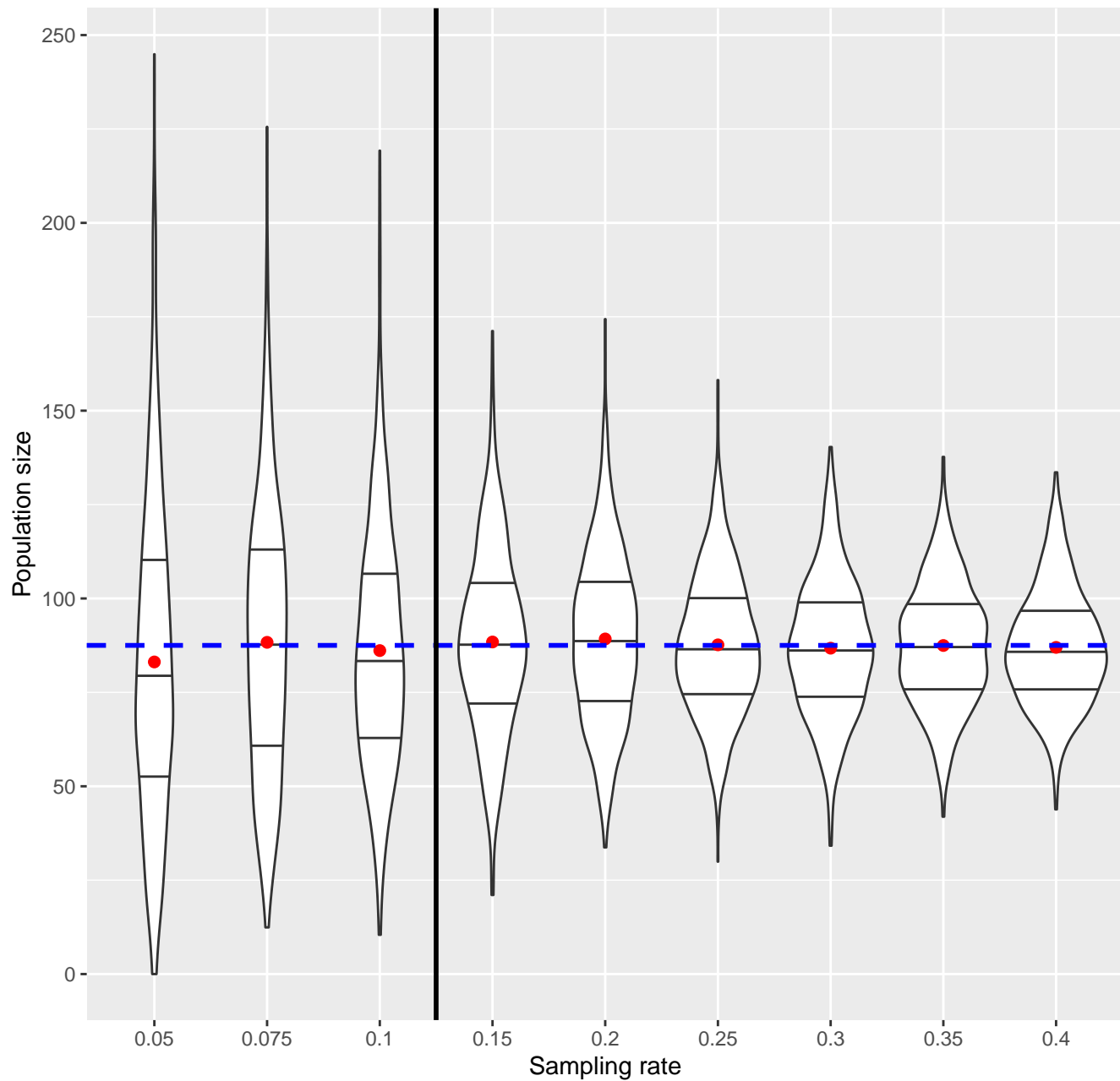
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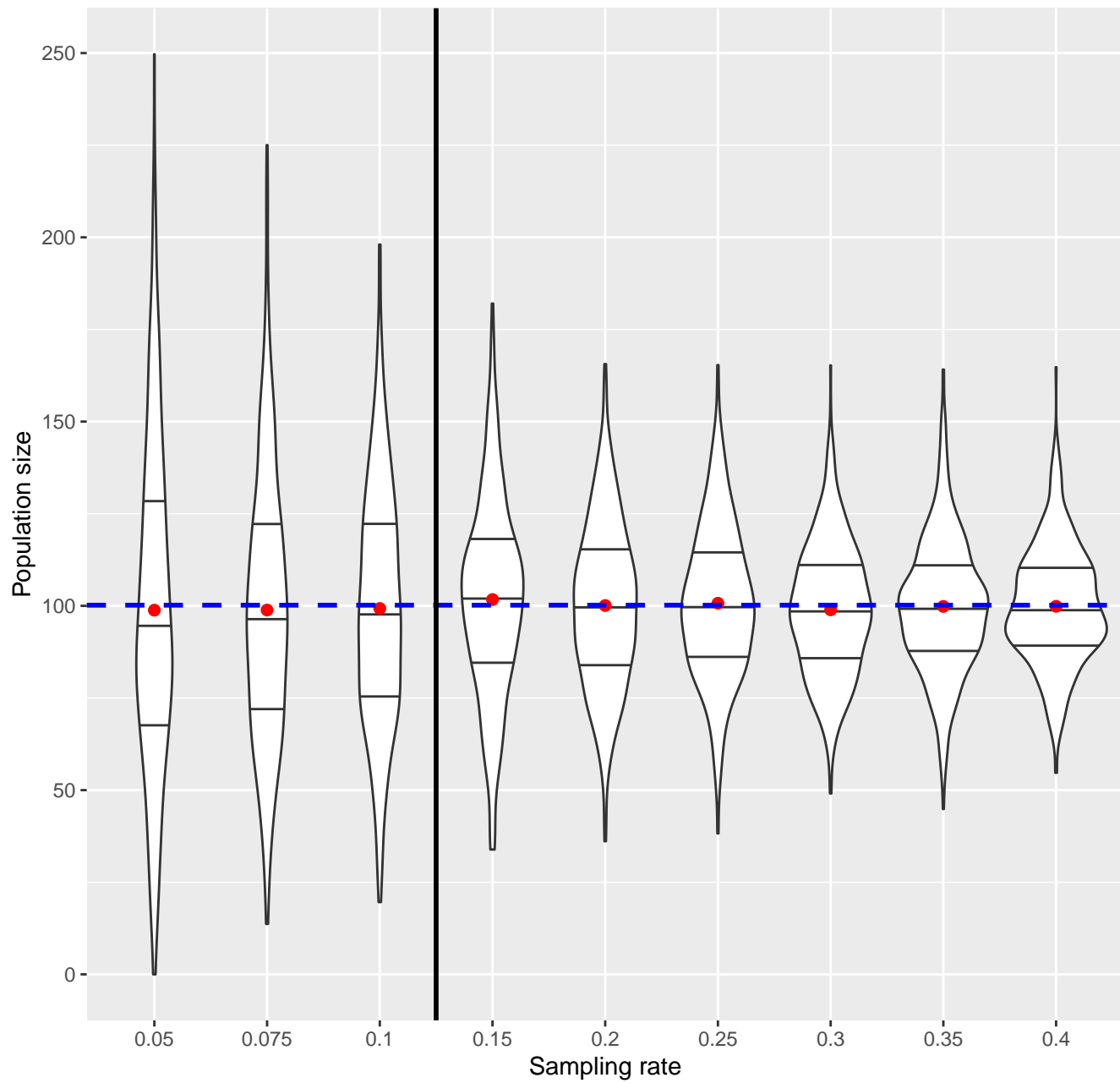
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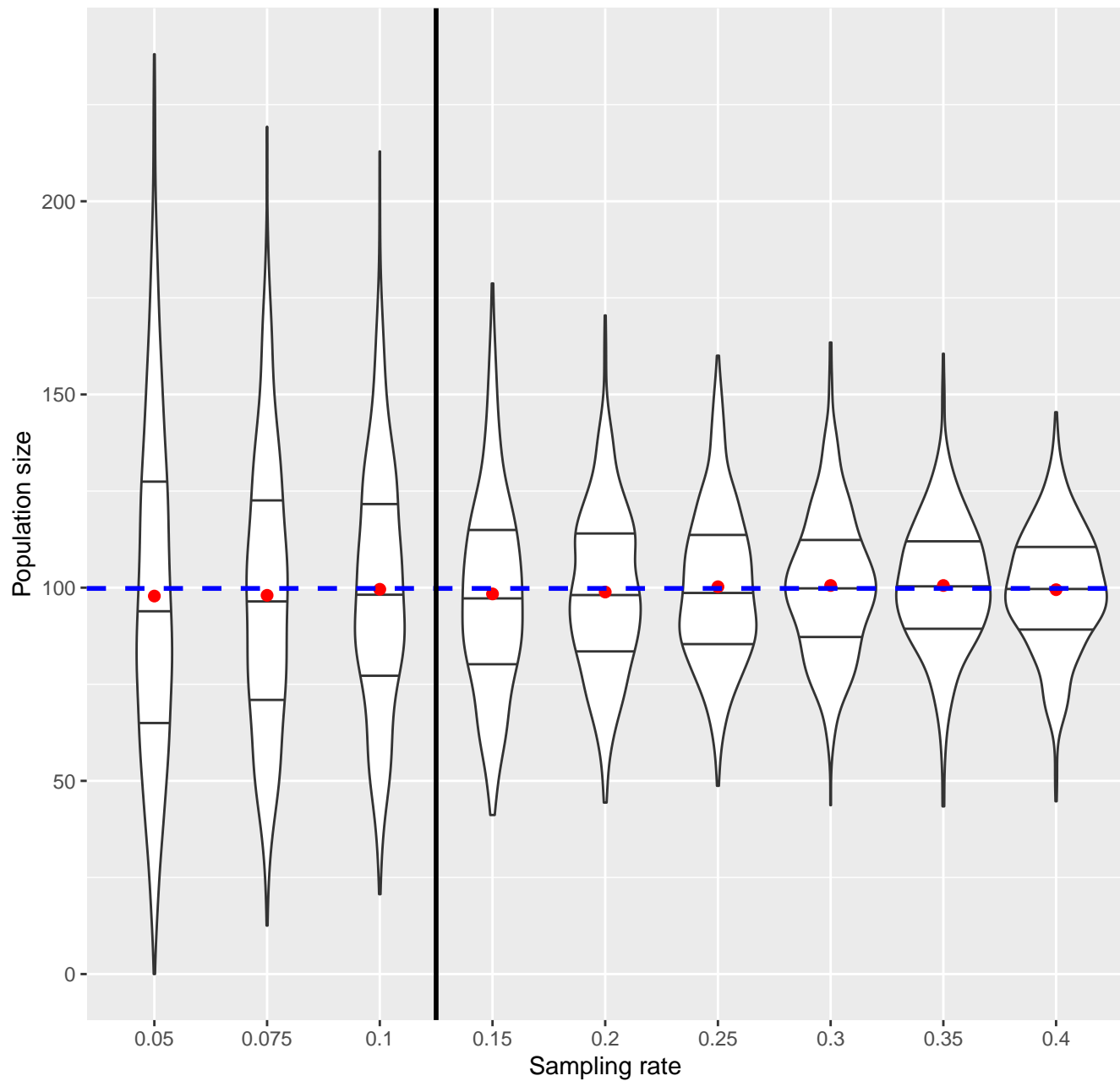
MLE pbtGroup6



MLE pbtGroup7

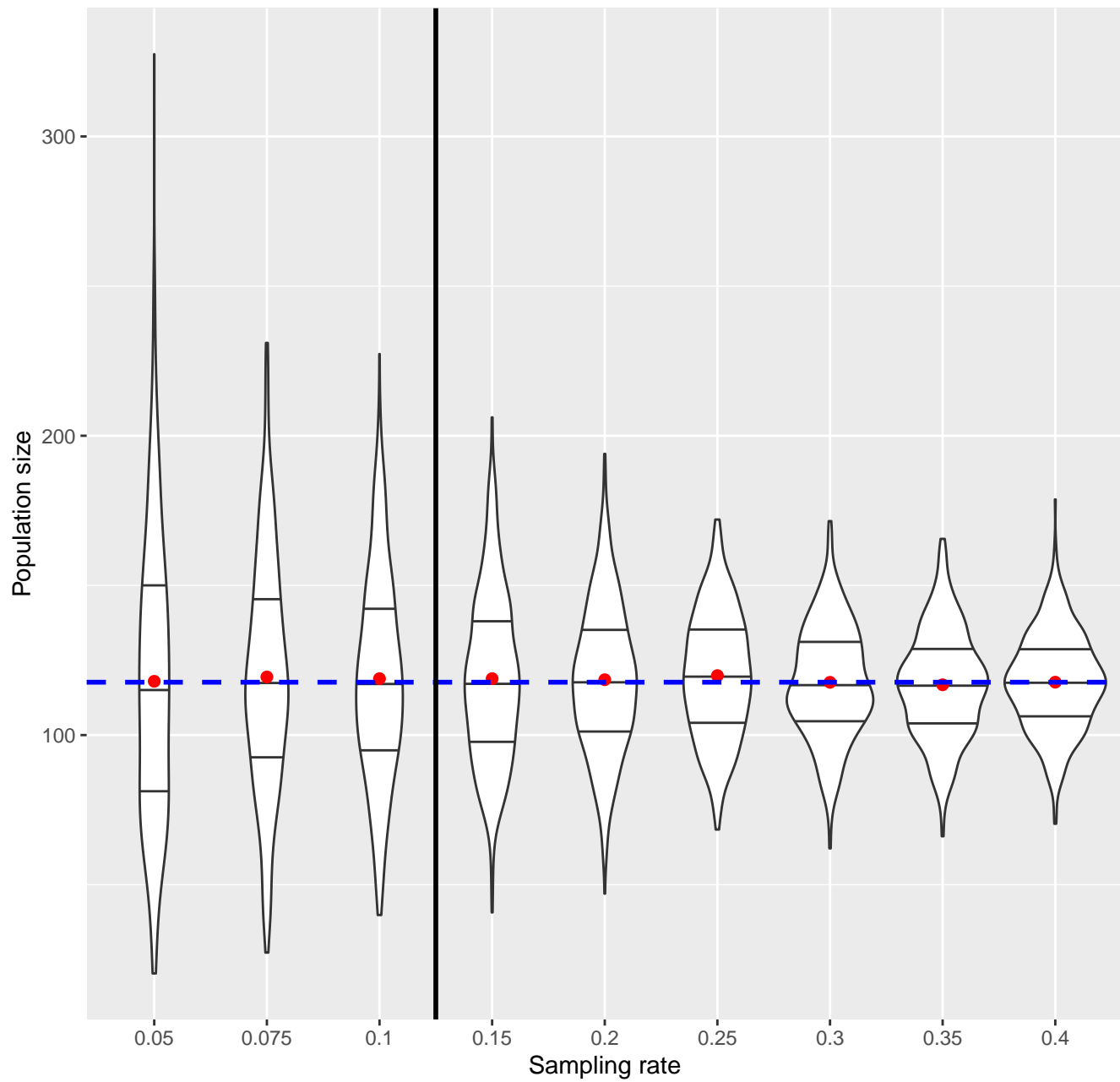


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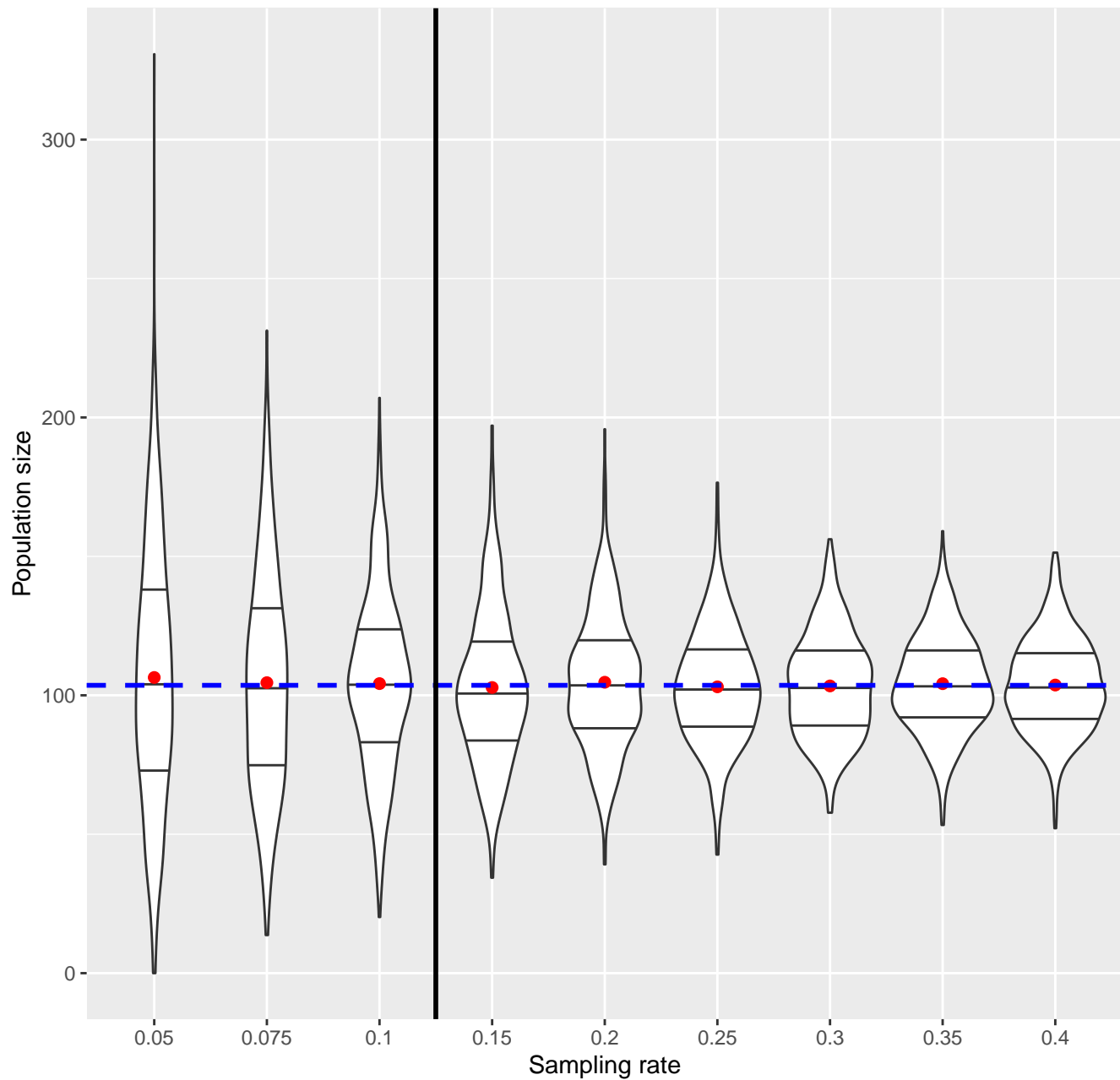




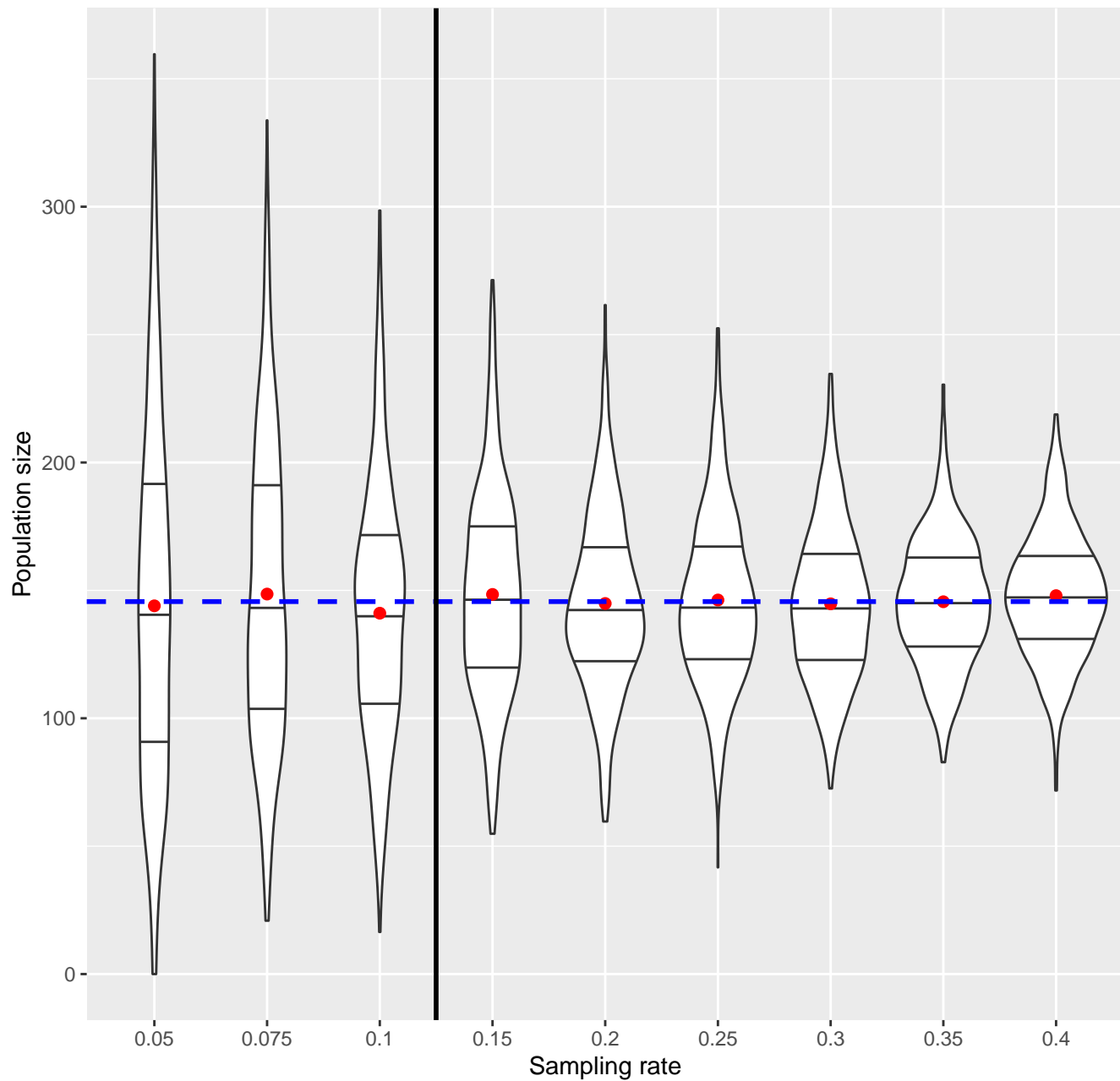
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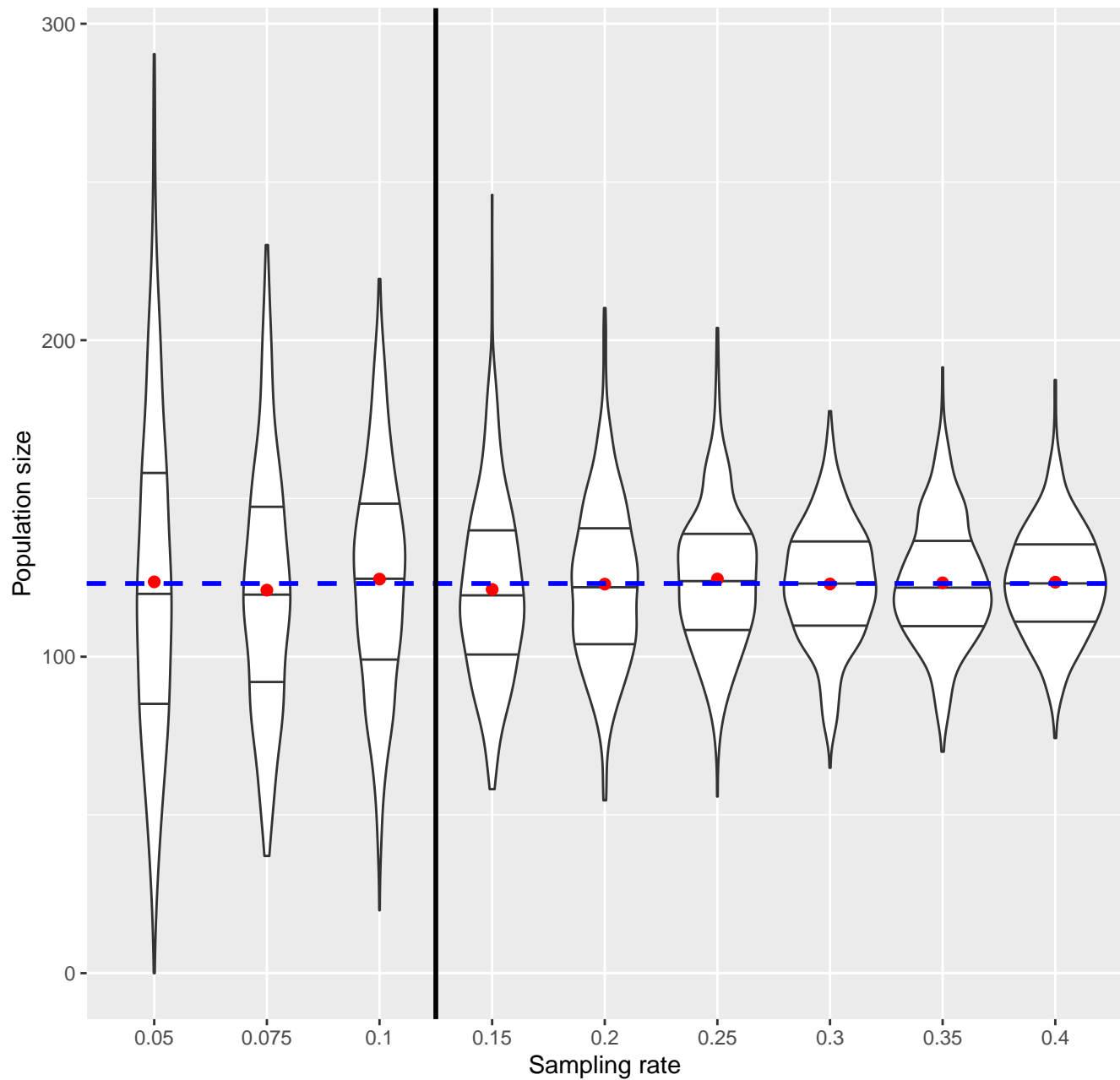
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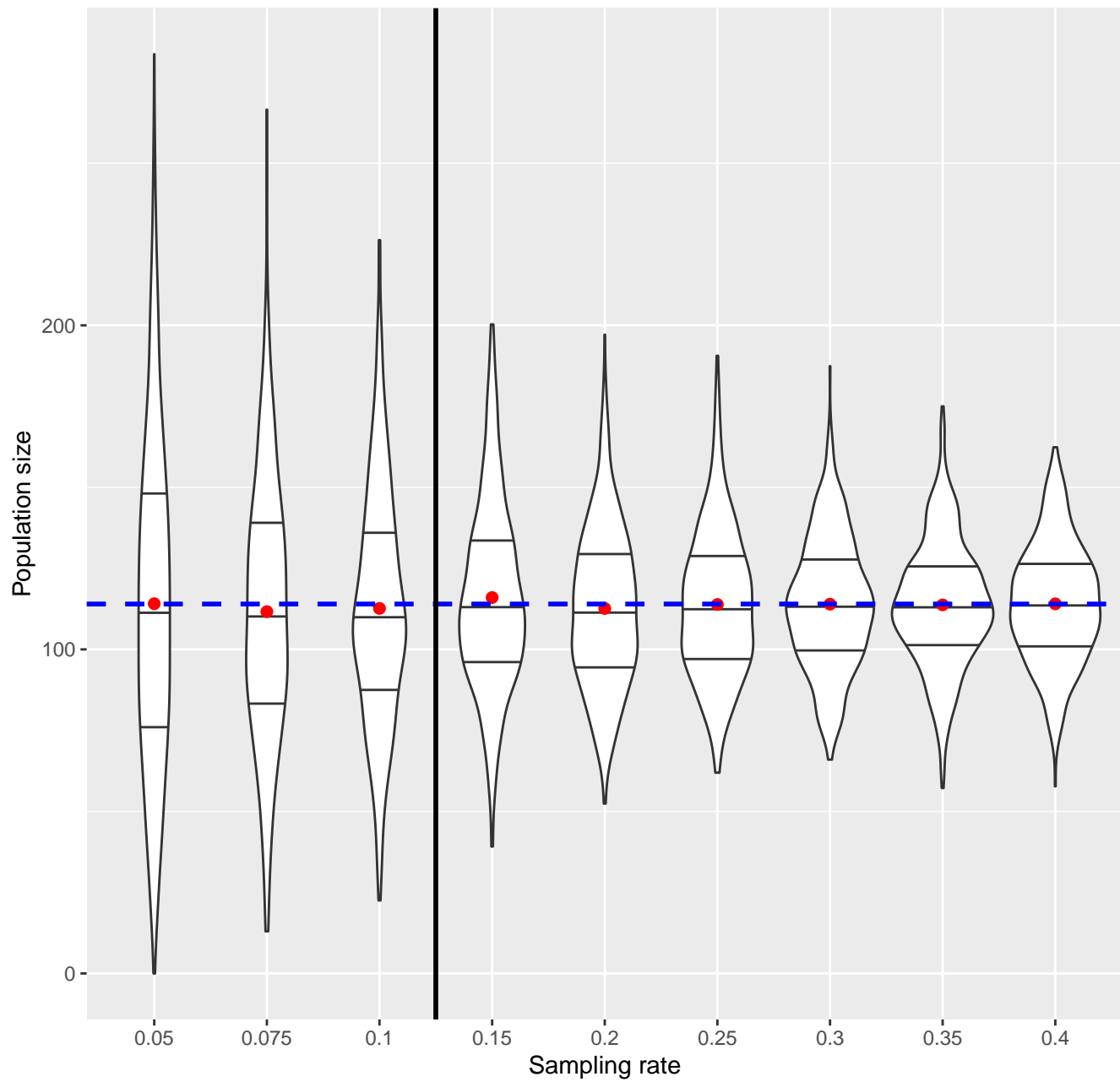
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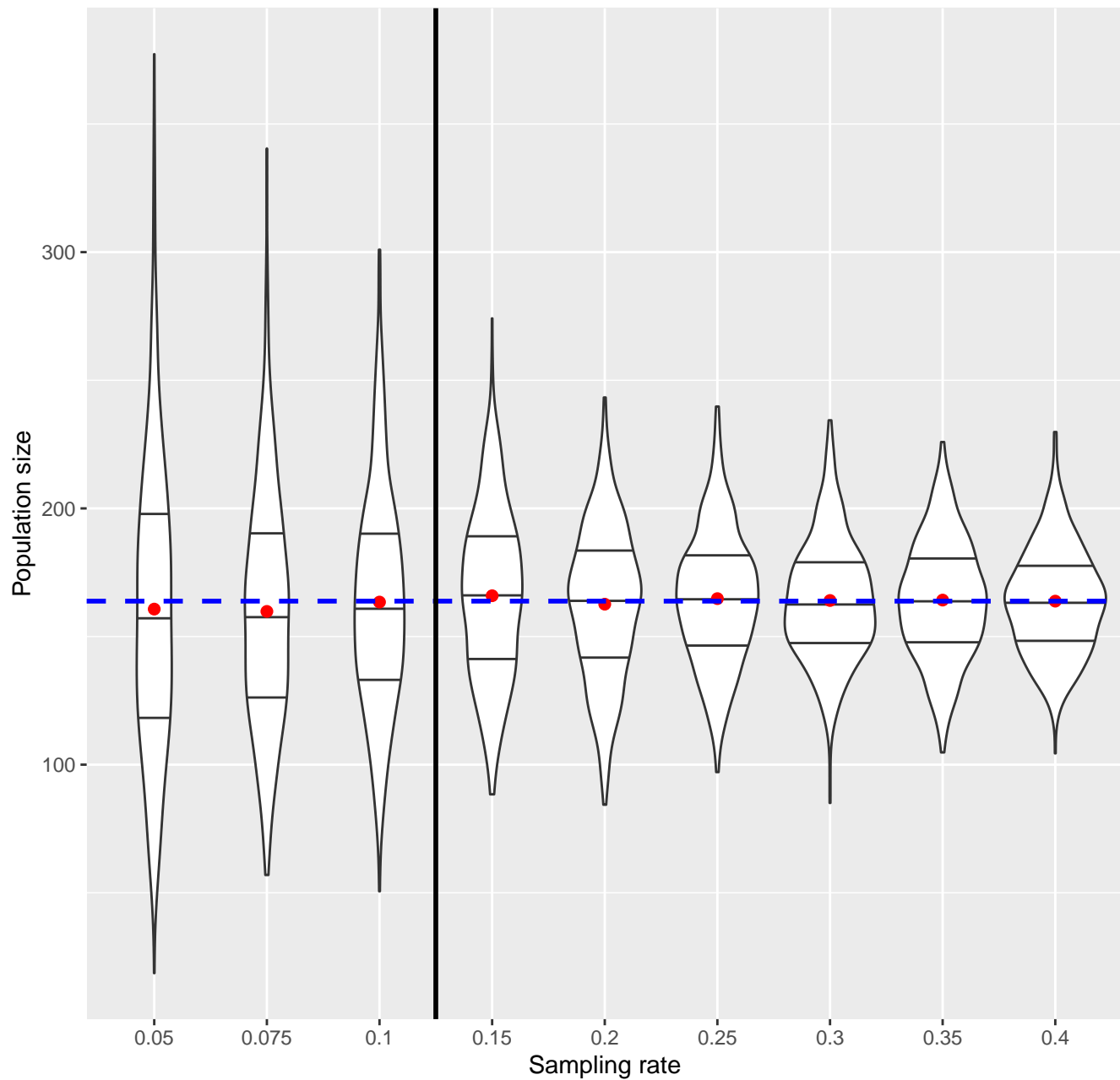
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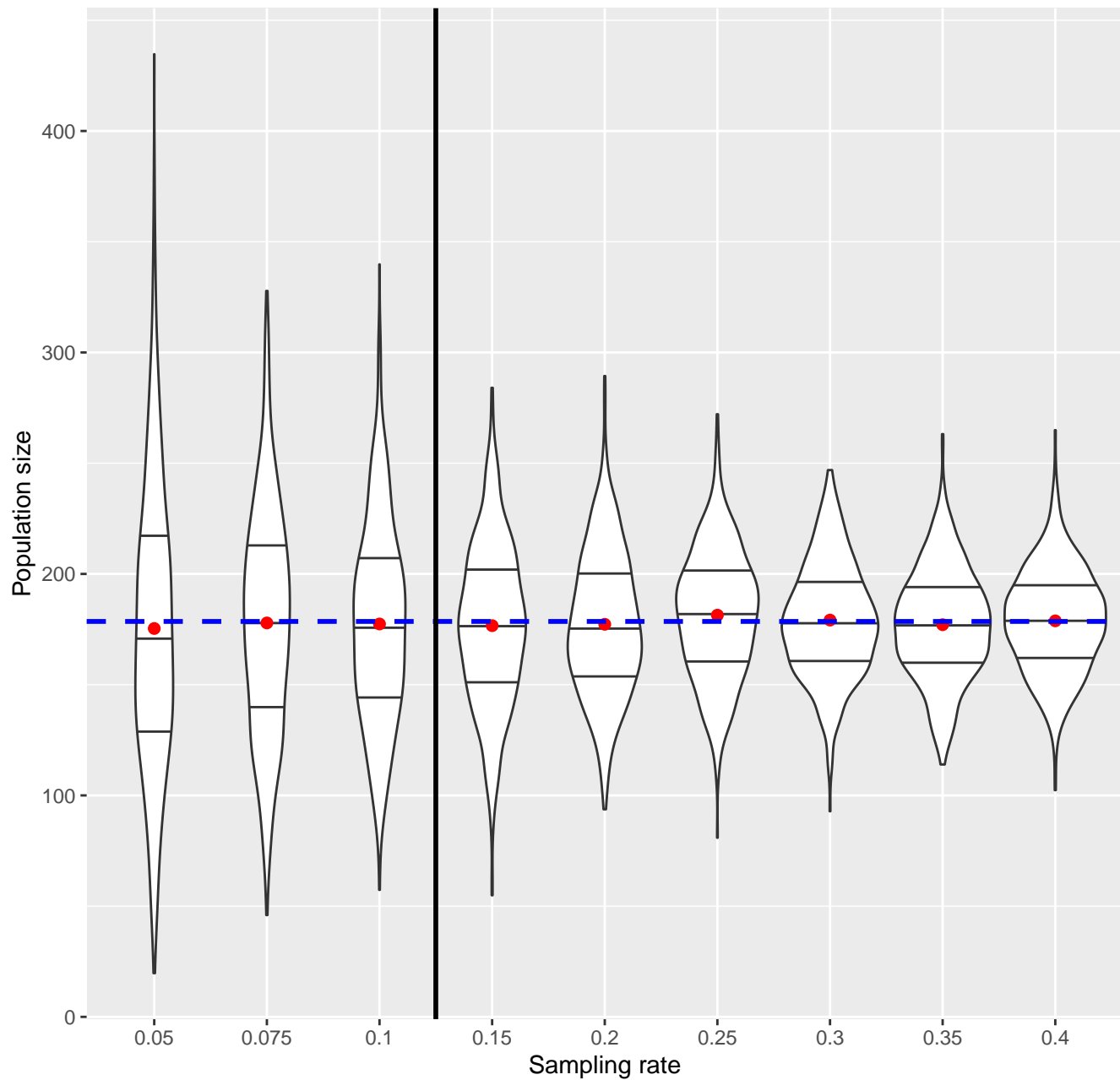
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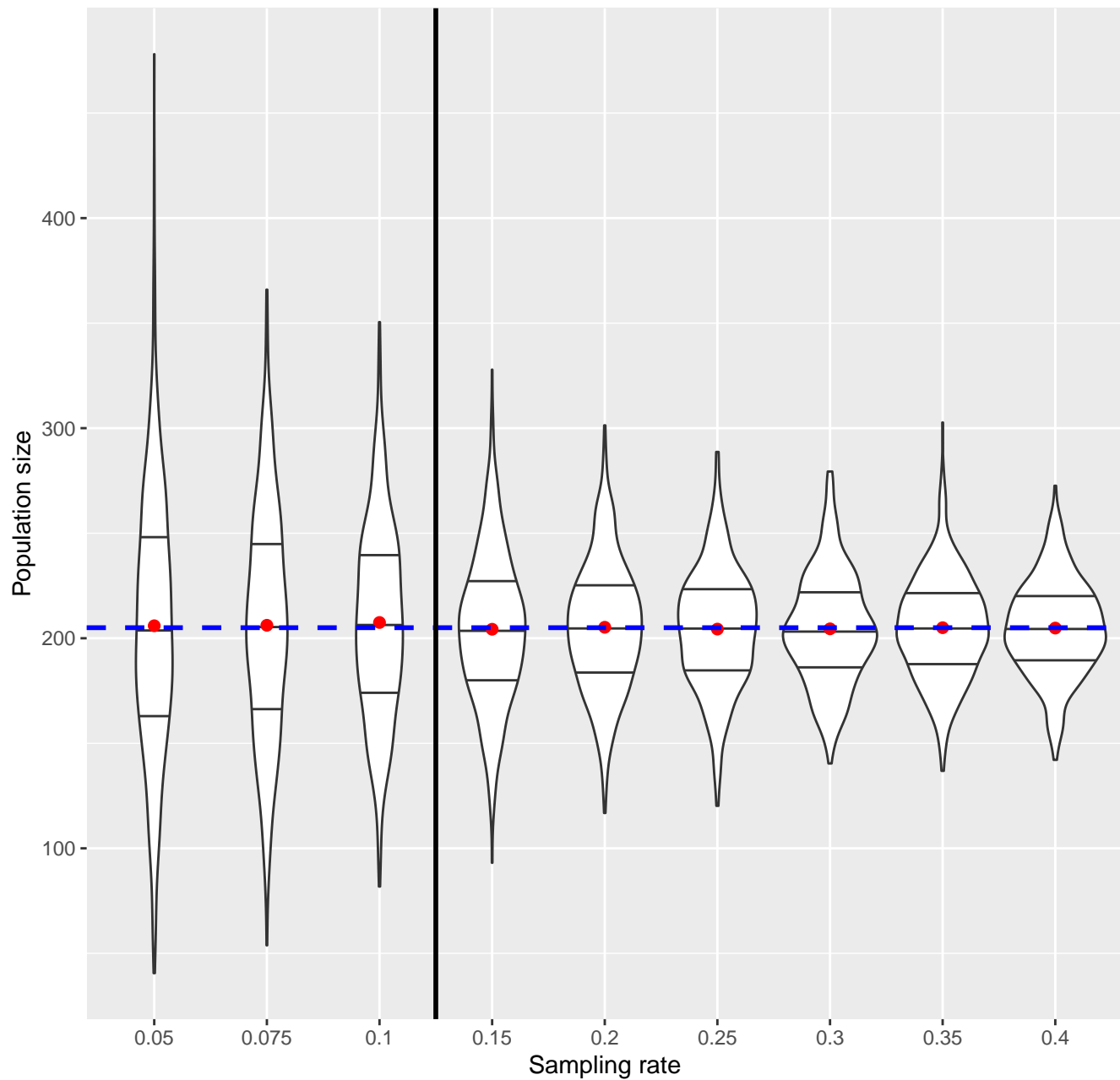
MLE pbtGroup14



MLE pbtGroup15

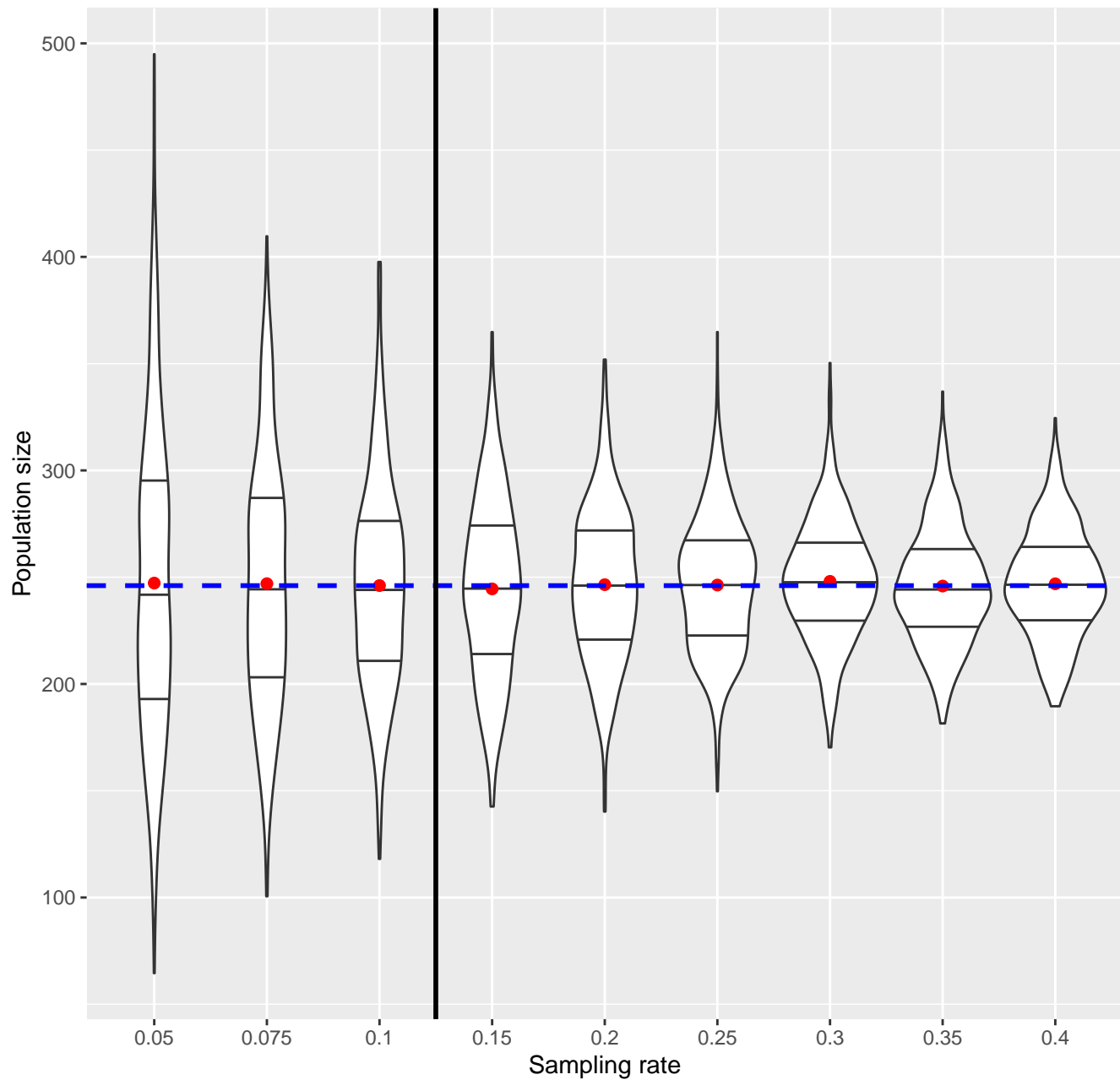


MLE pbtGroup16

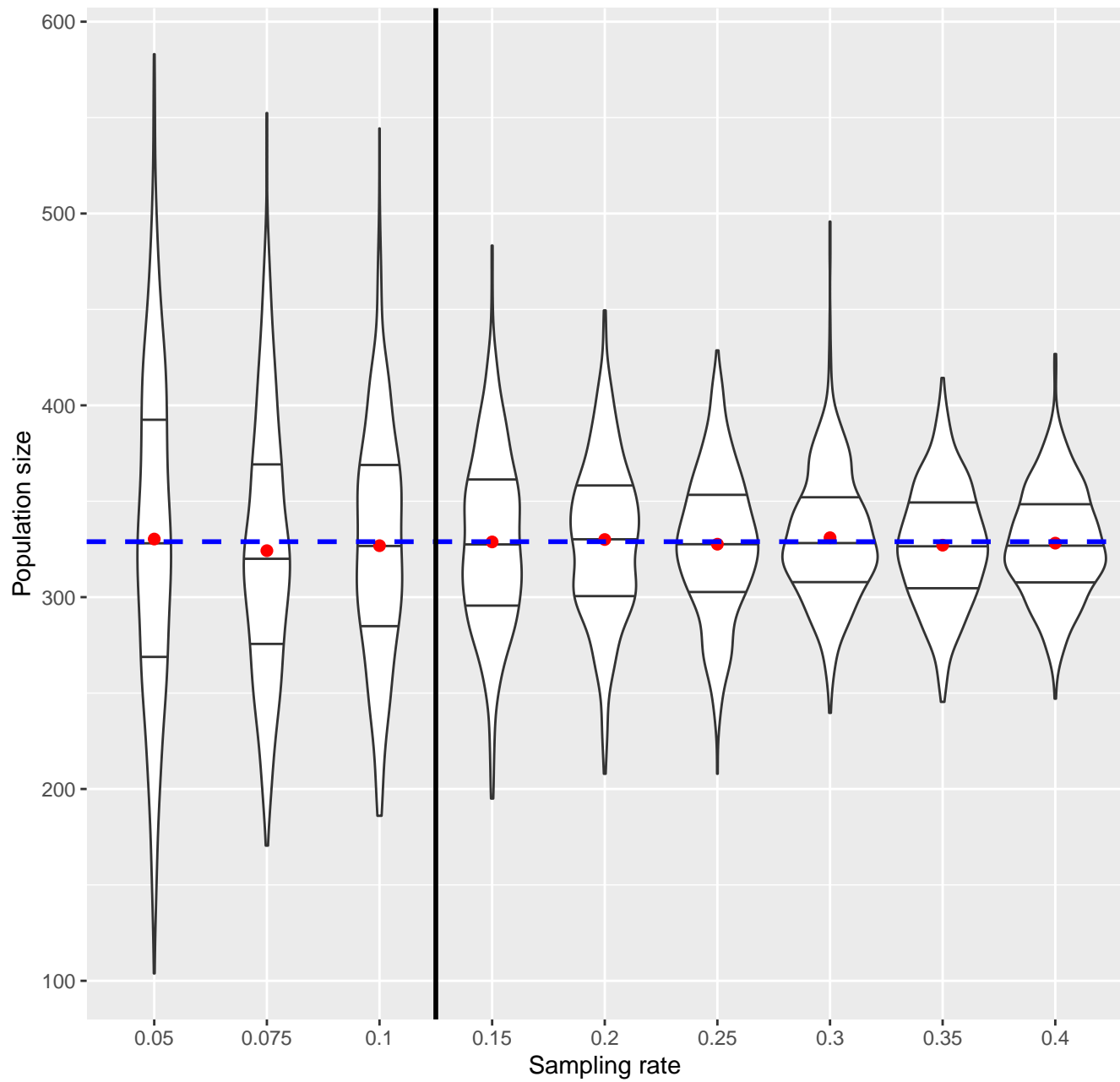




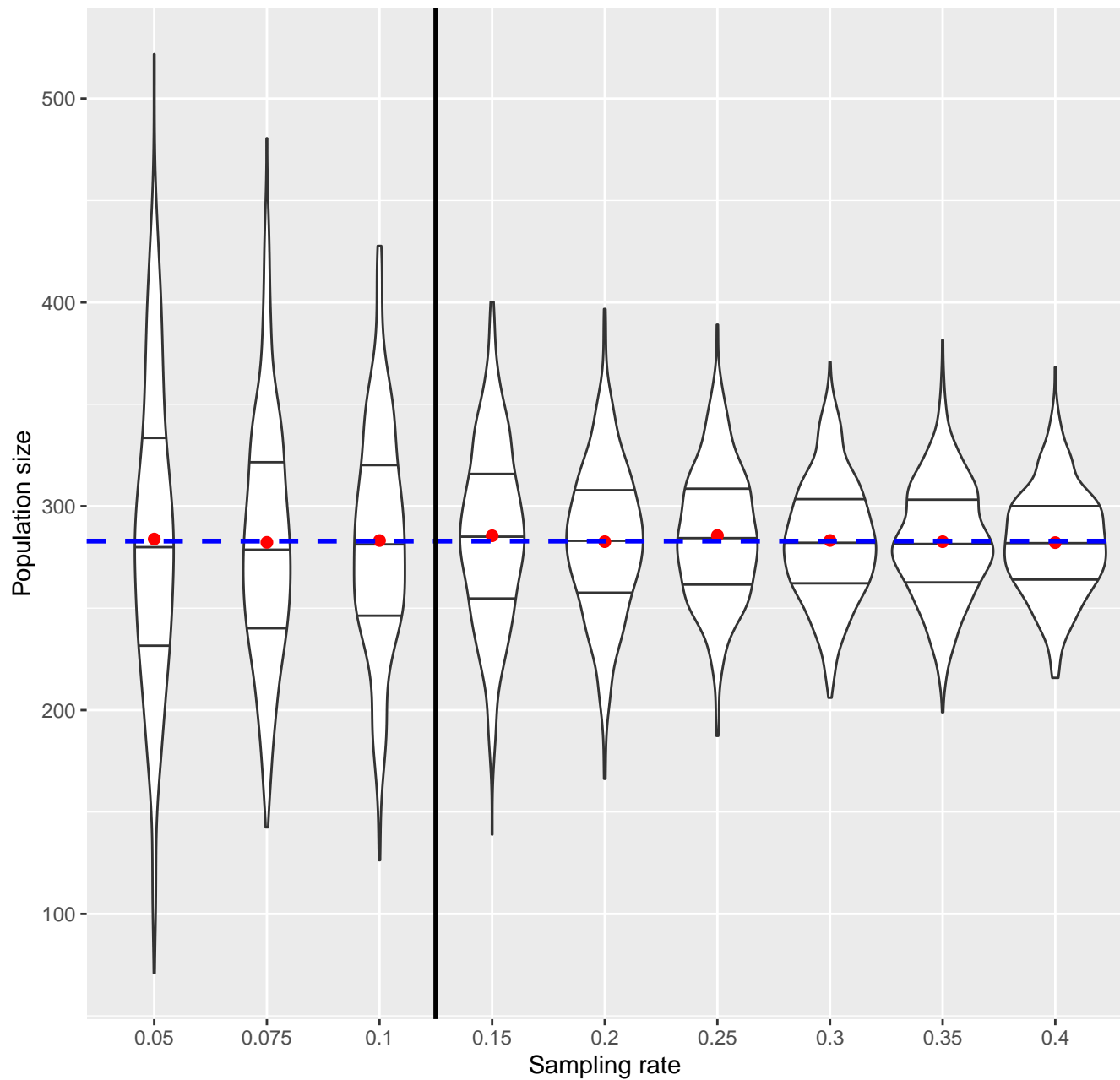
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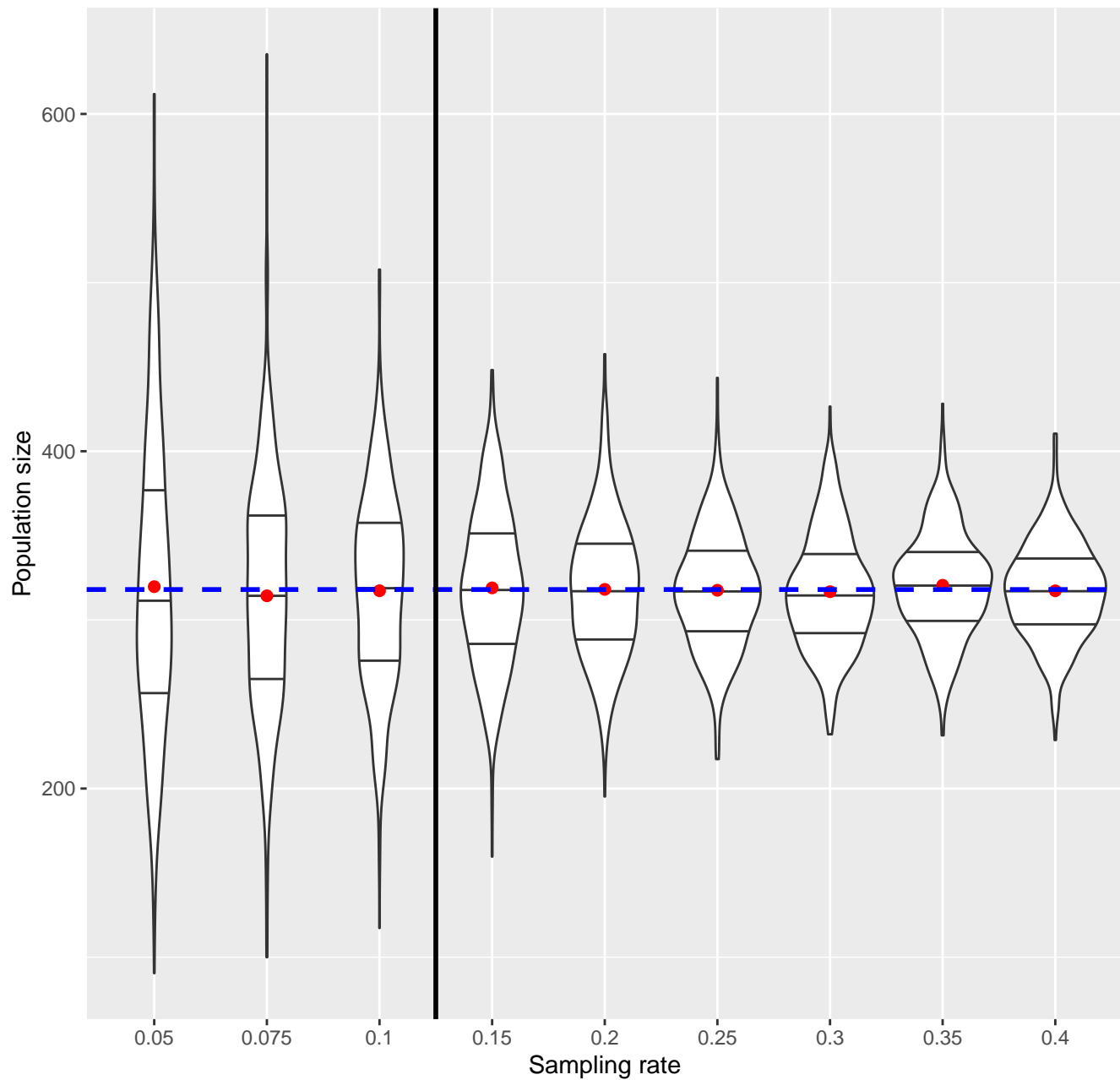
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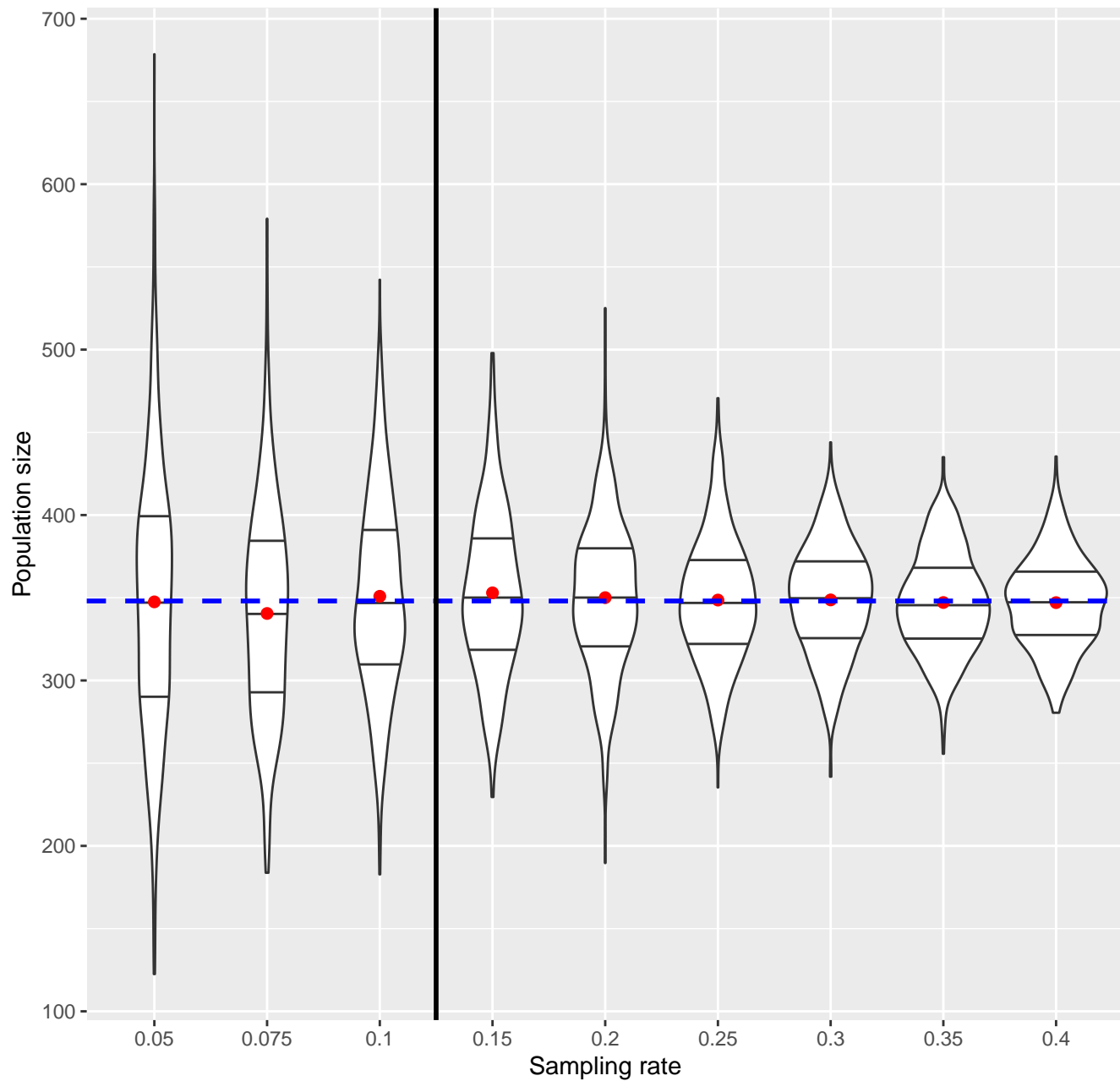
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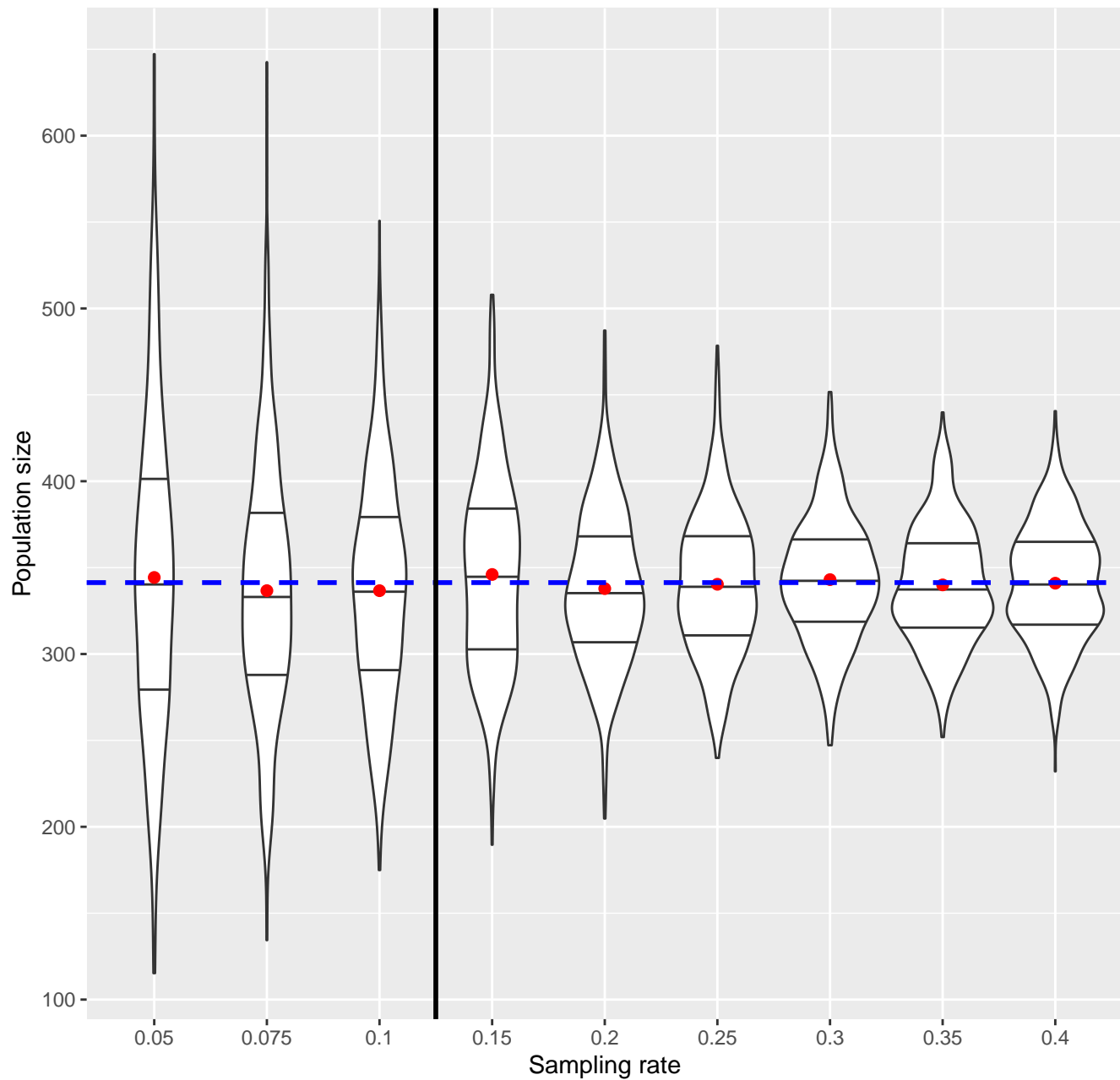
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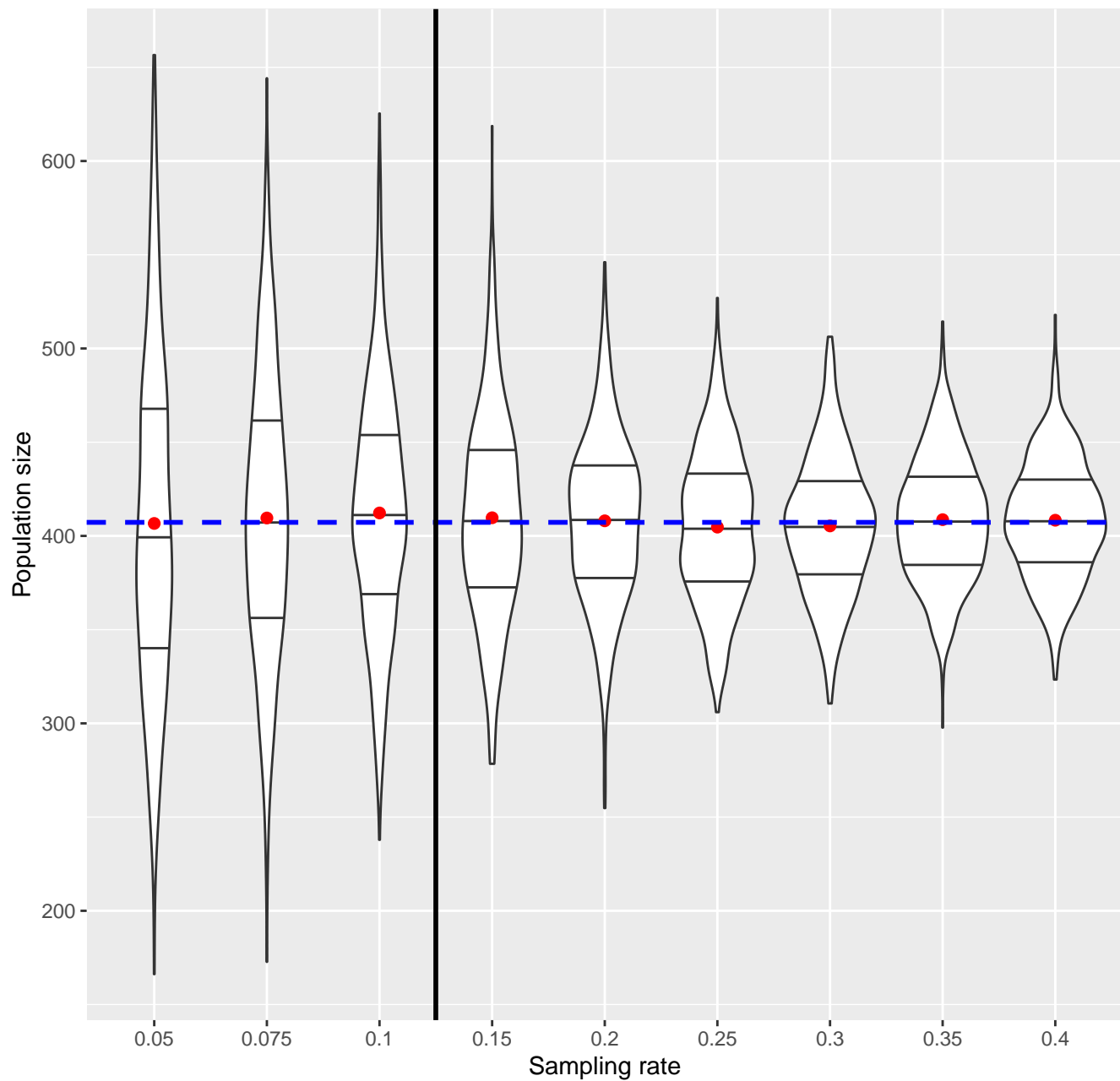
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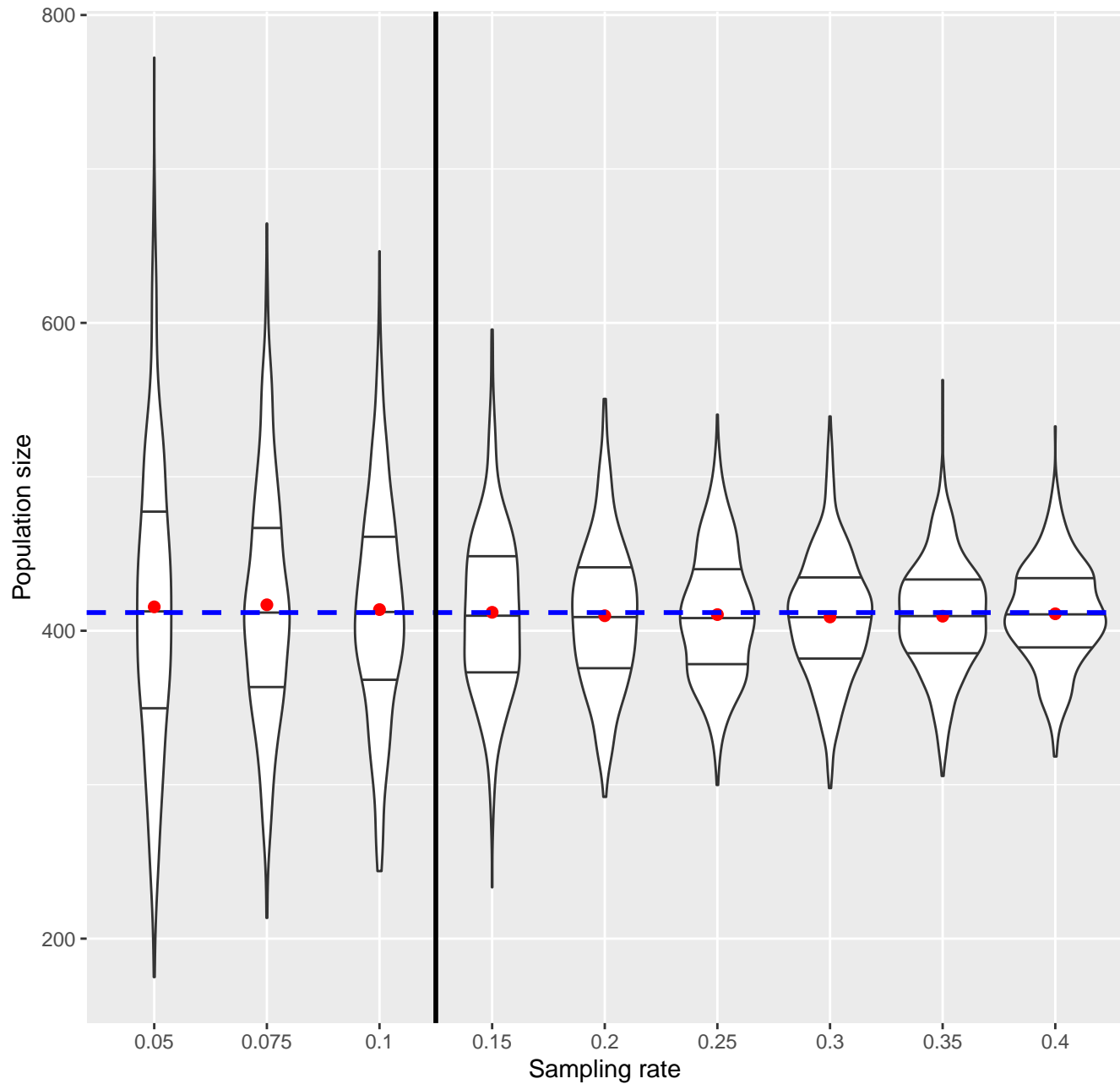
MLE pbtGroup22



MLE pbtGroup23

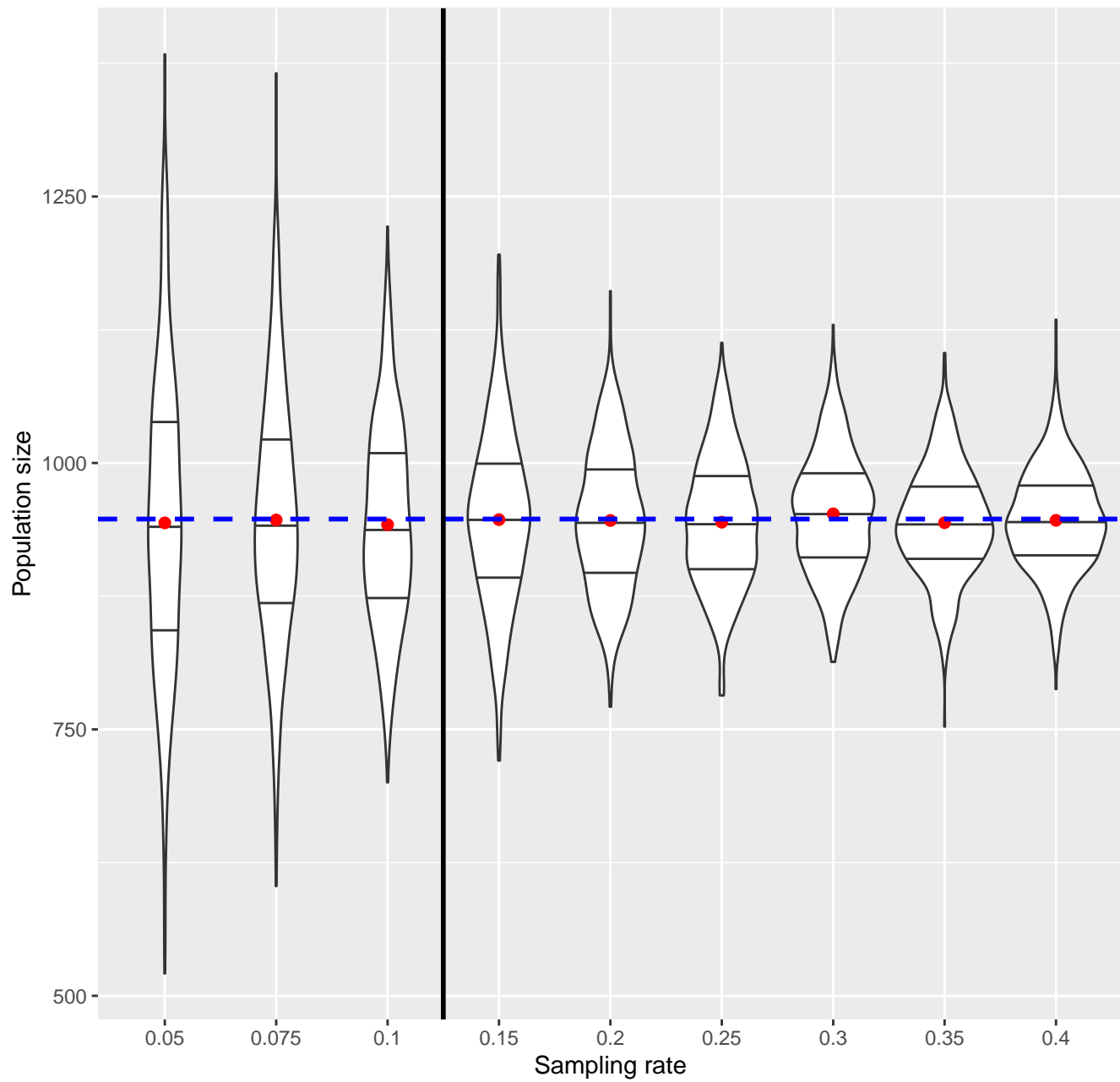


MLE pbtGroup24

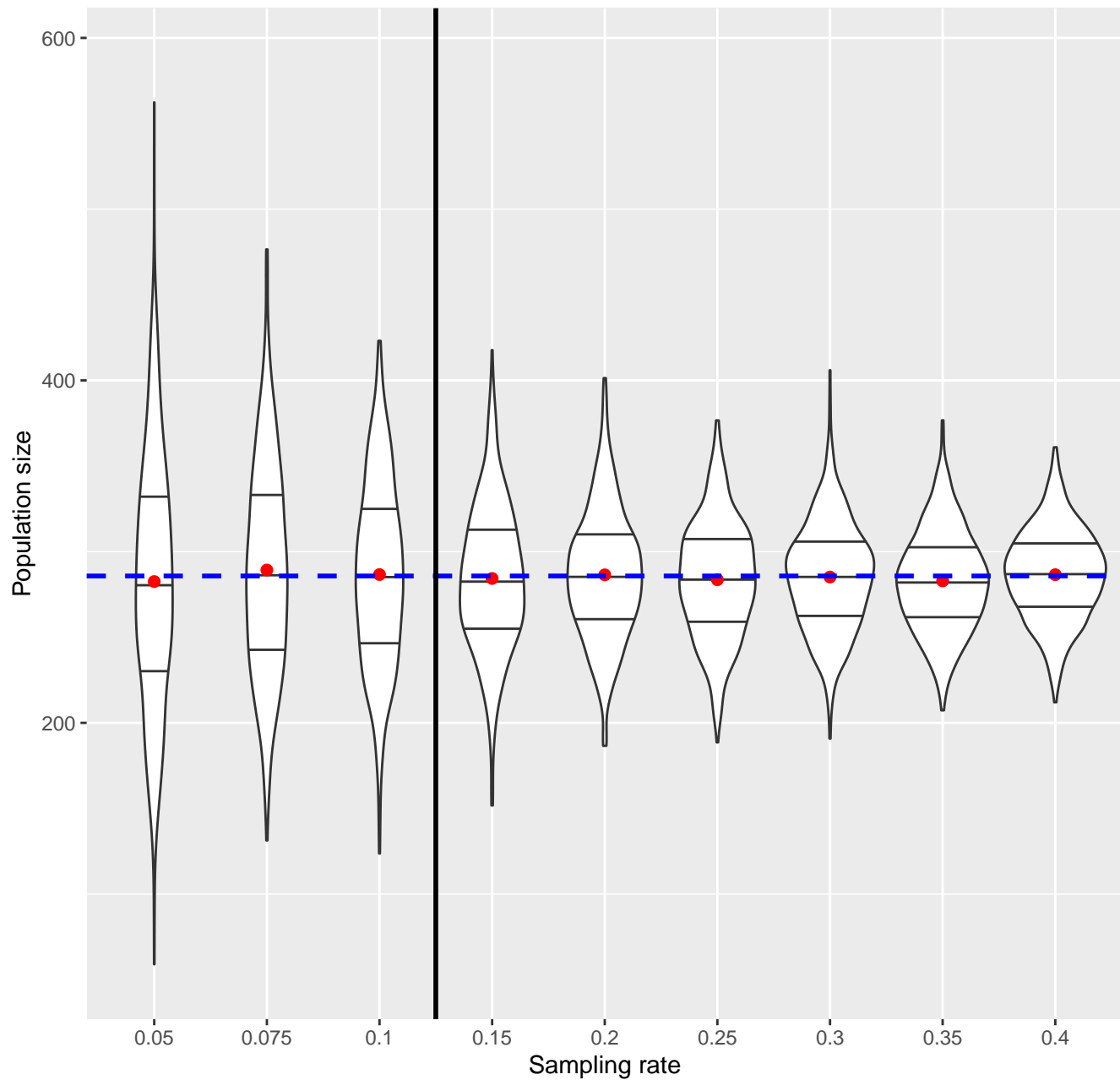




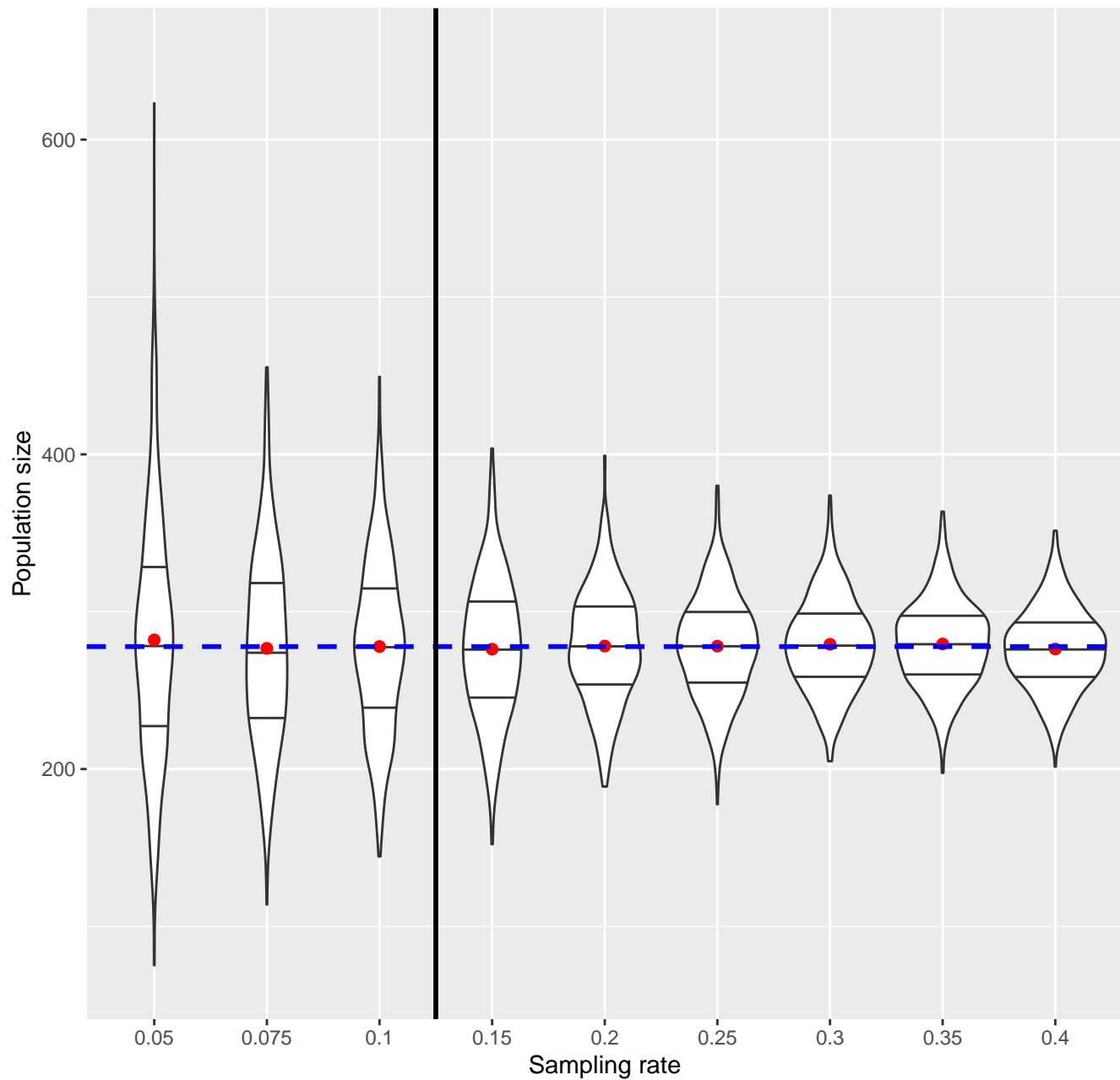
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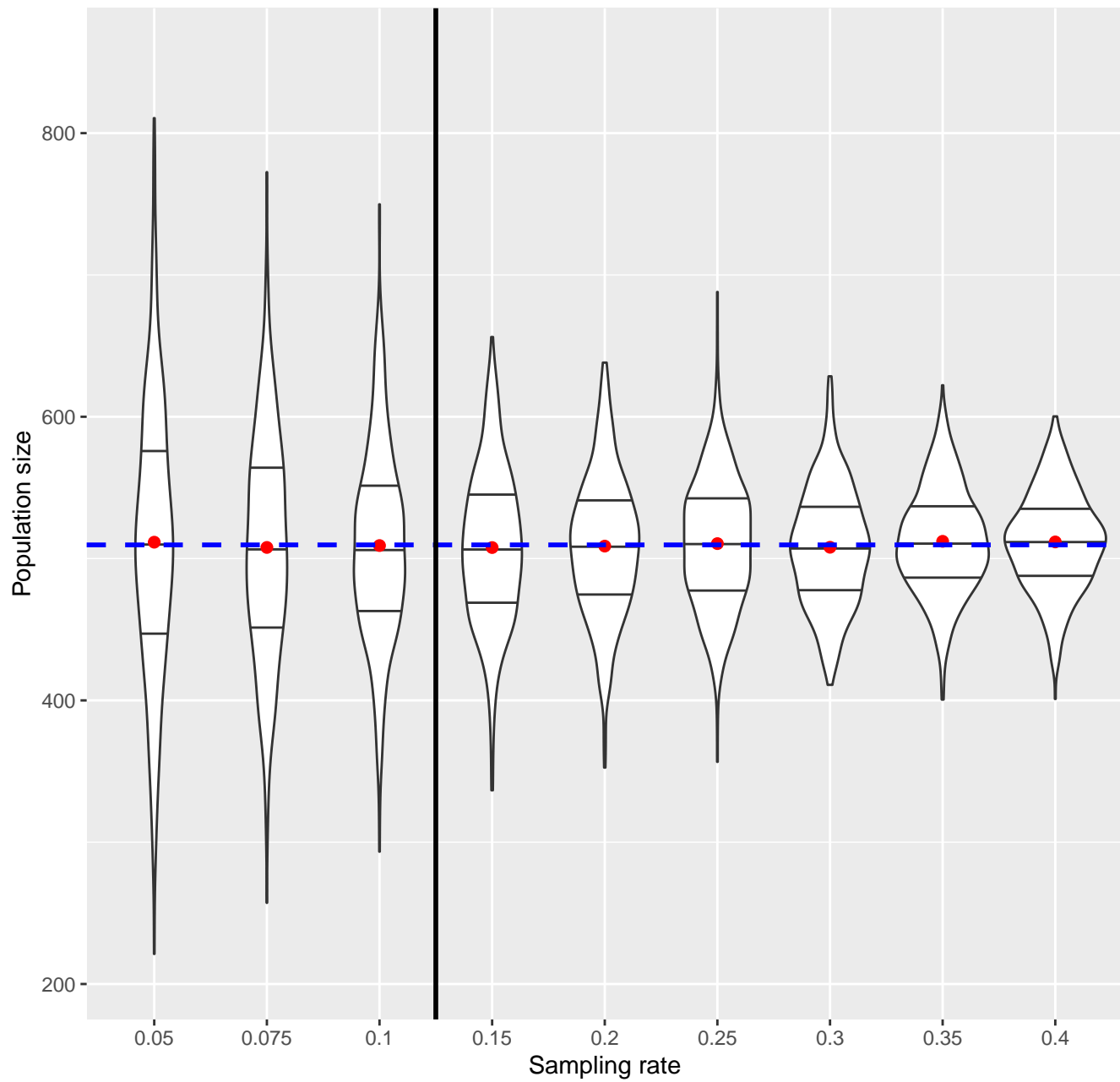
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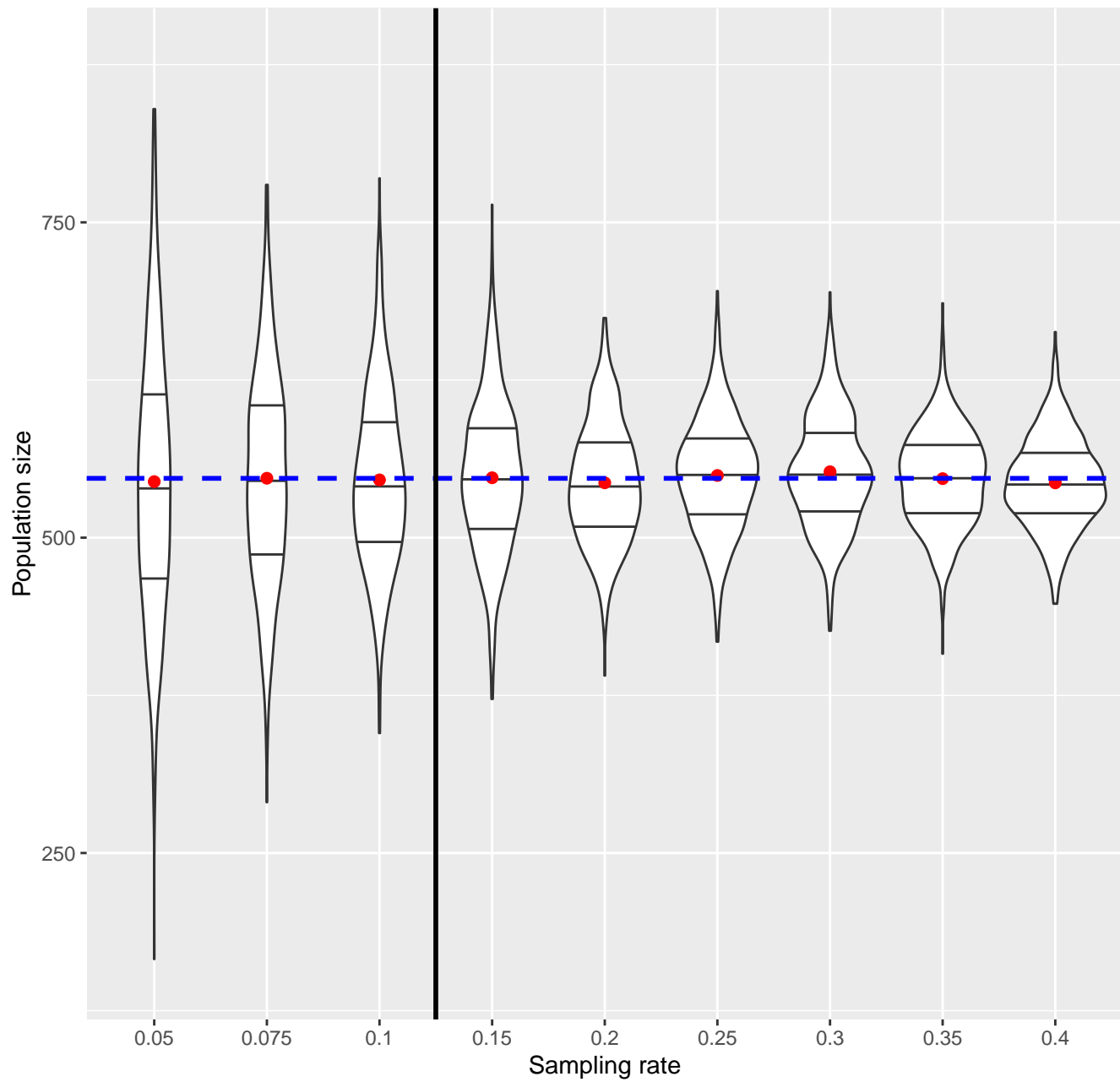
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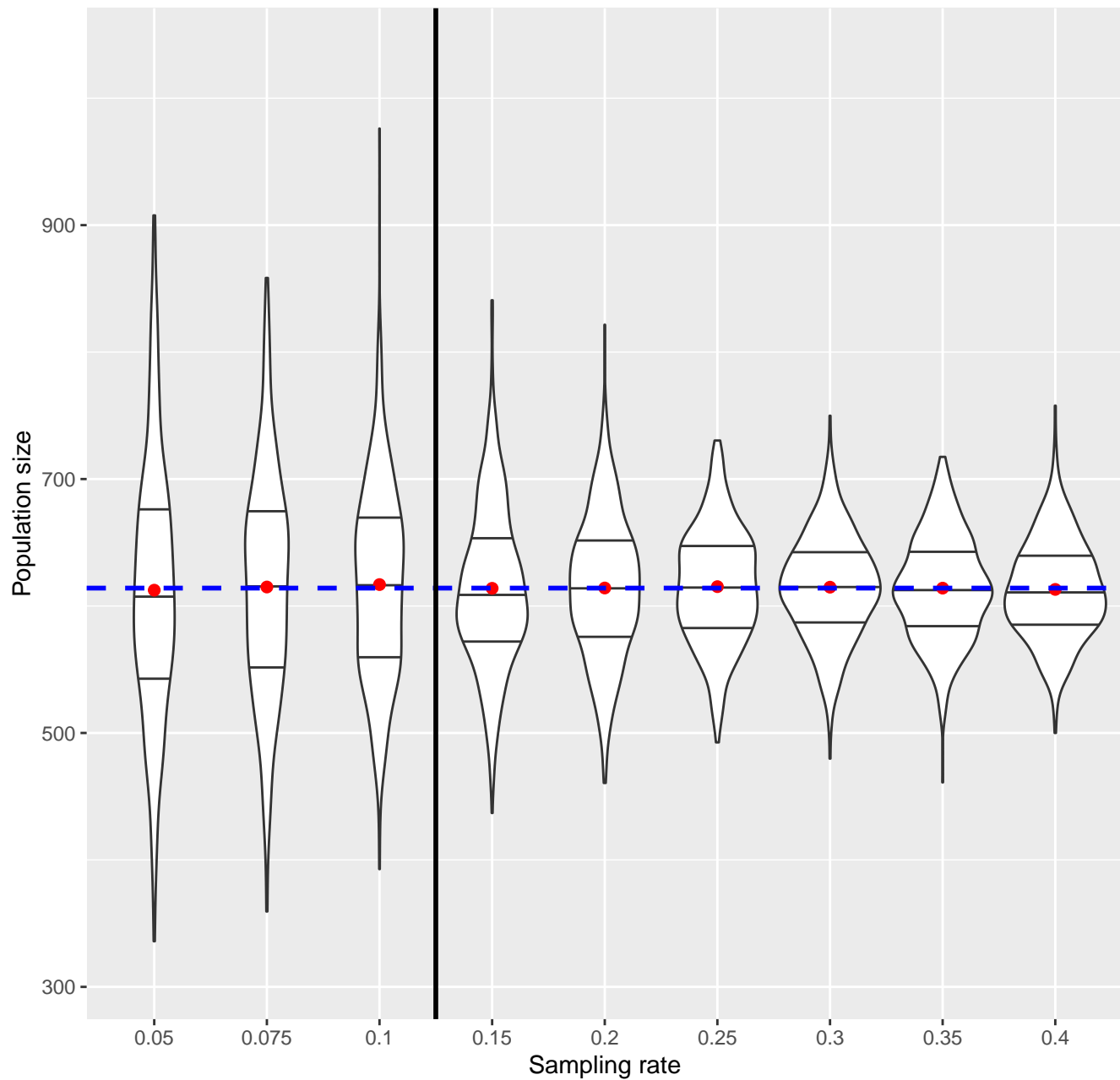
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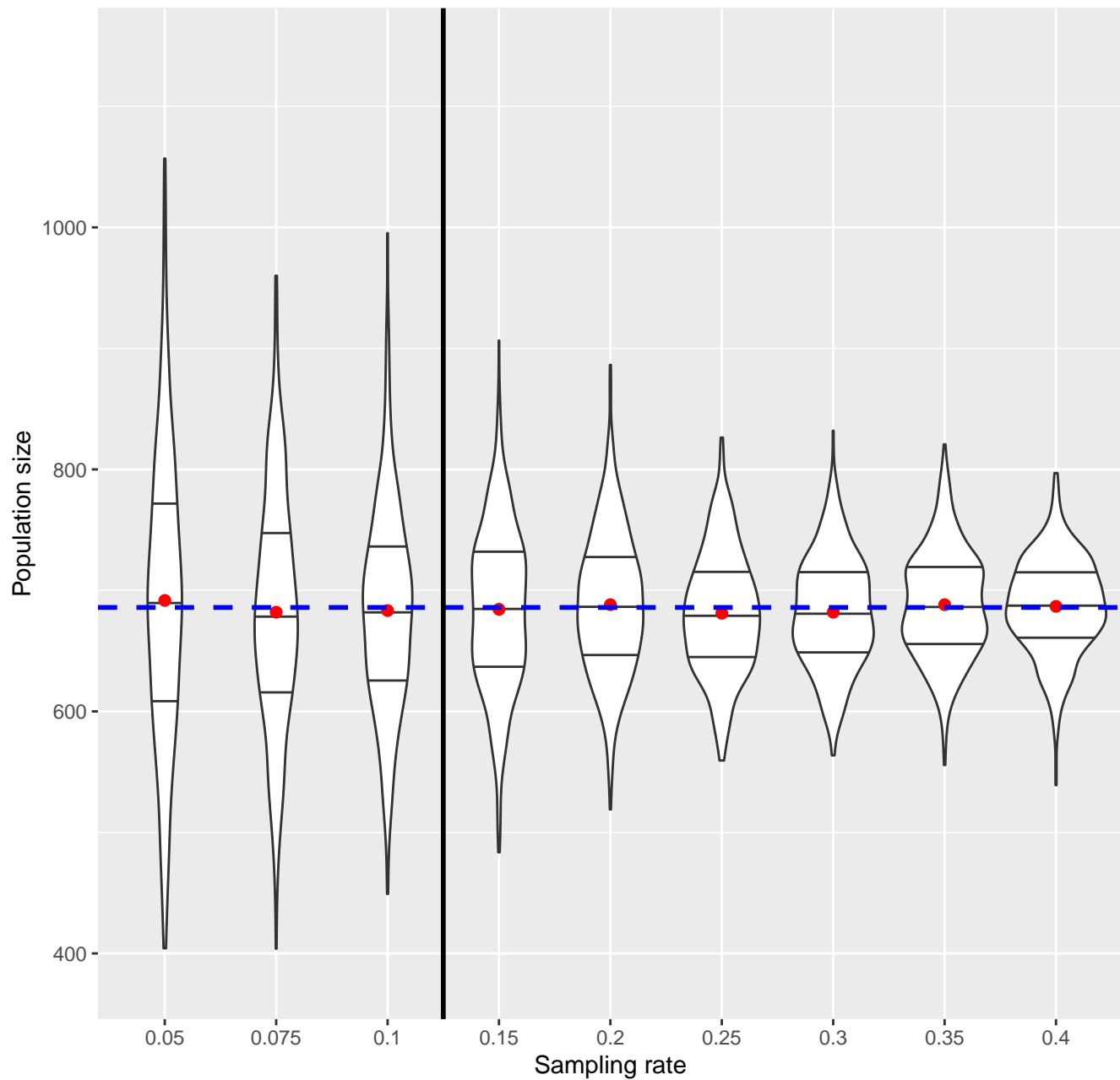
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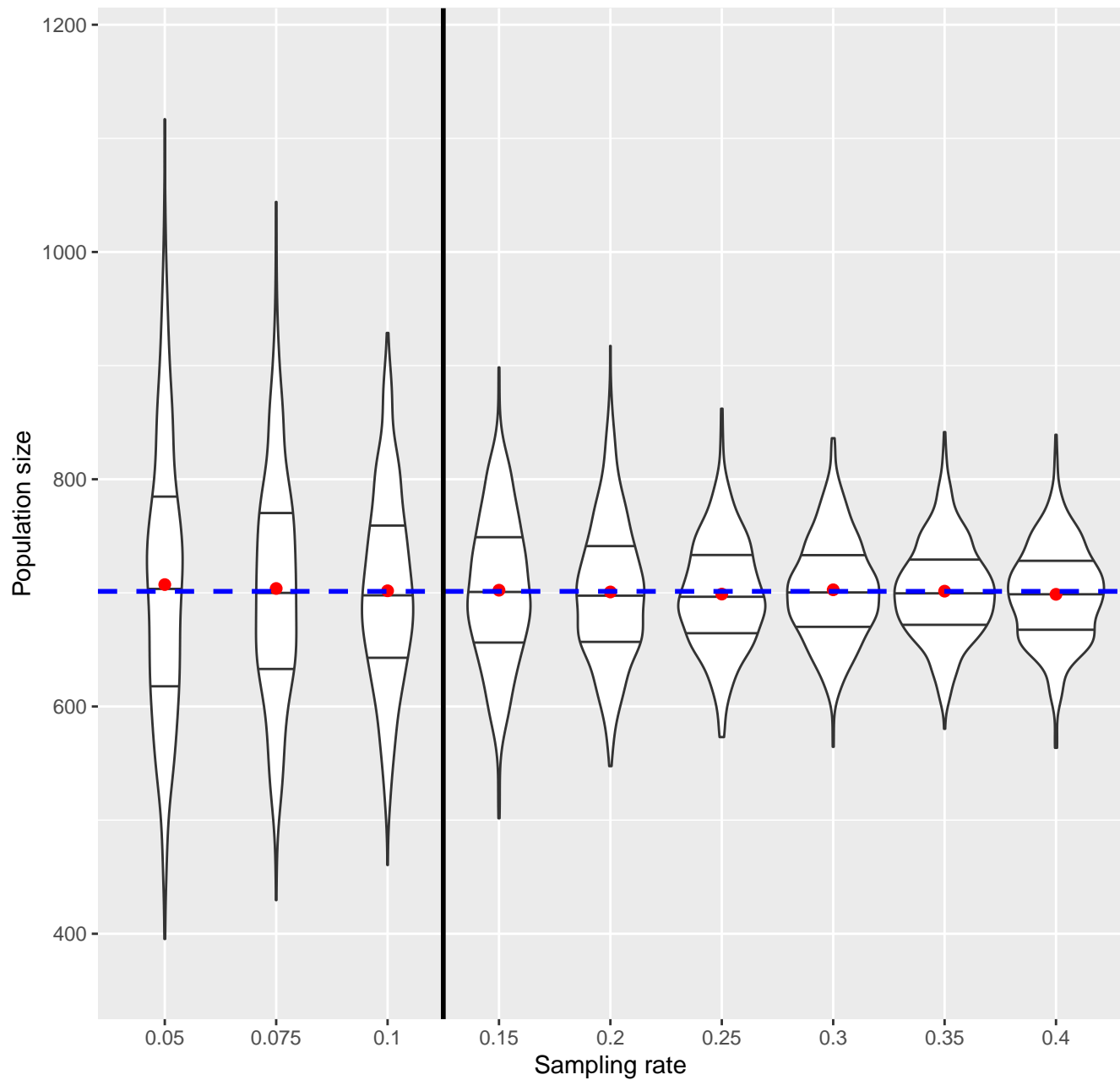
MLE GSigroup5



MLE GSIgroup6

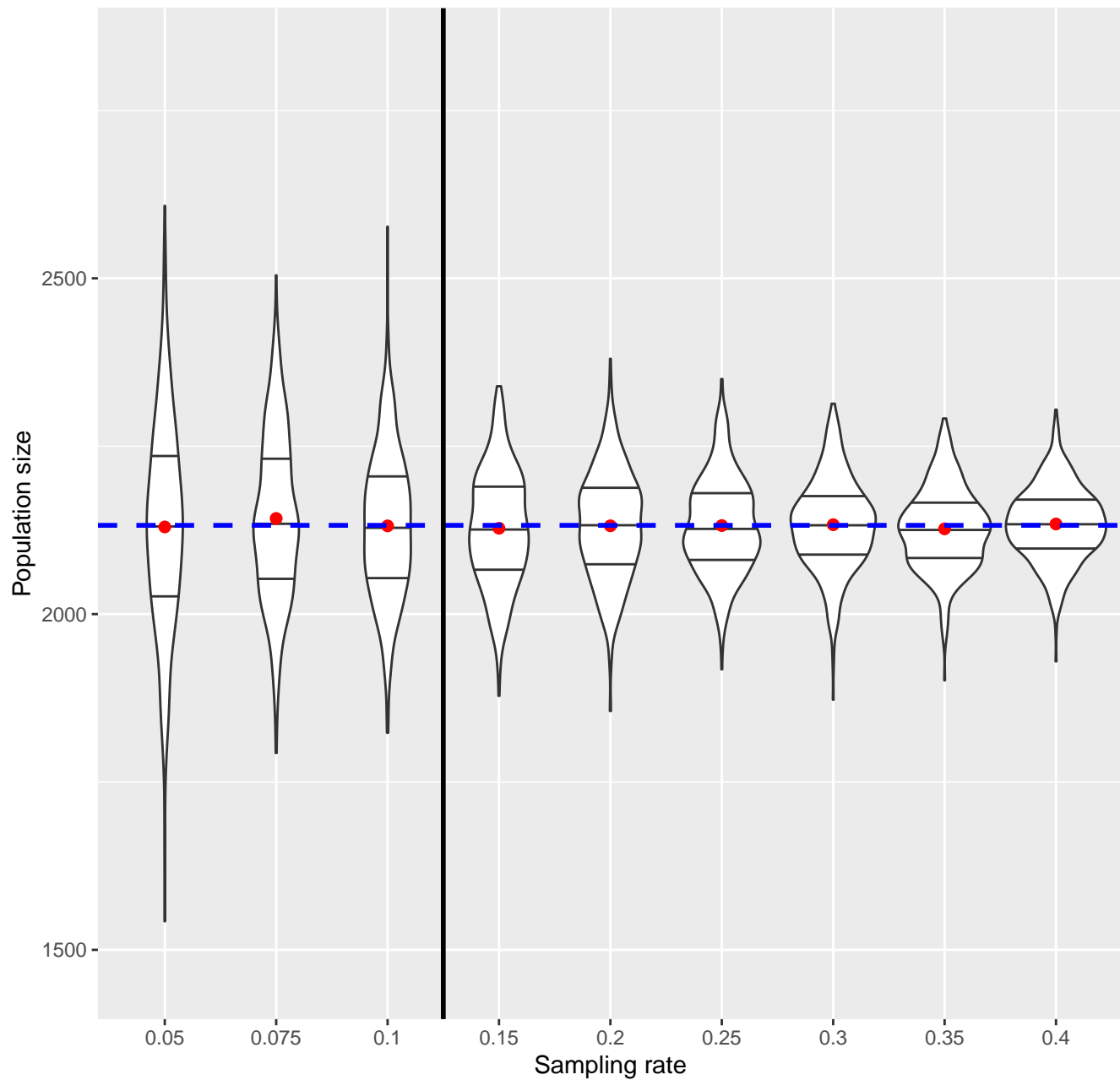


MLE GSGroup7

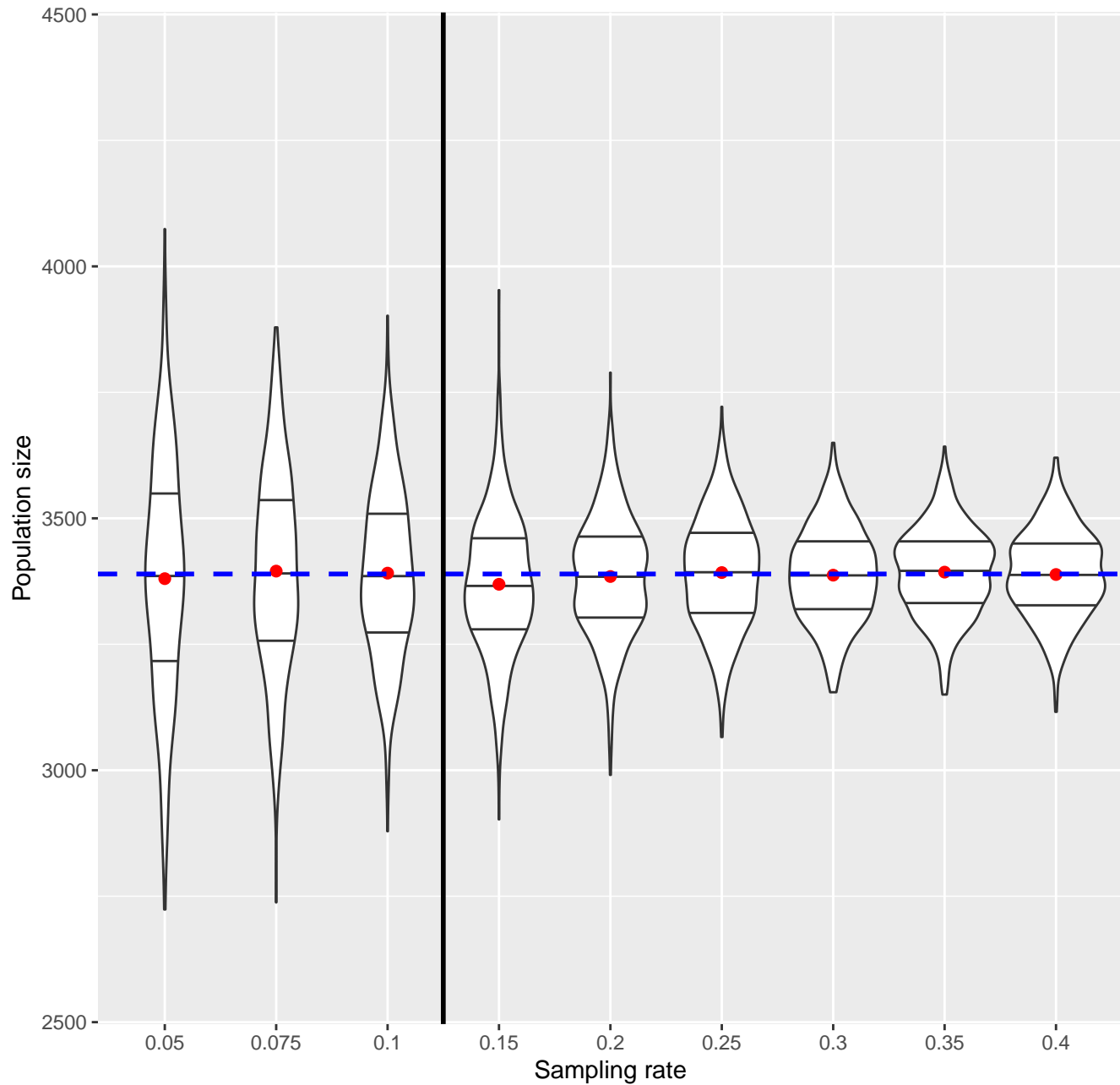




MLE GSGroup8



MLE GSIgroup9



MLE GSGroup10

