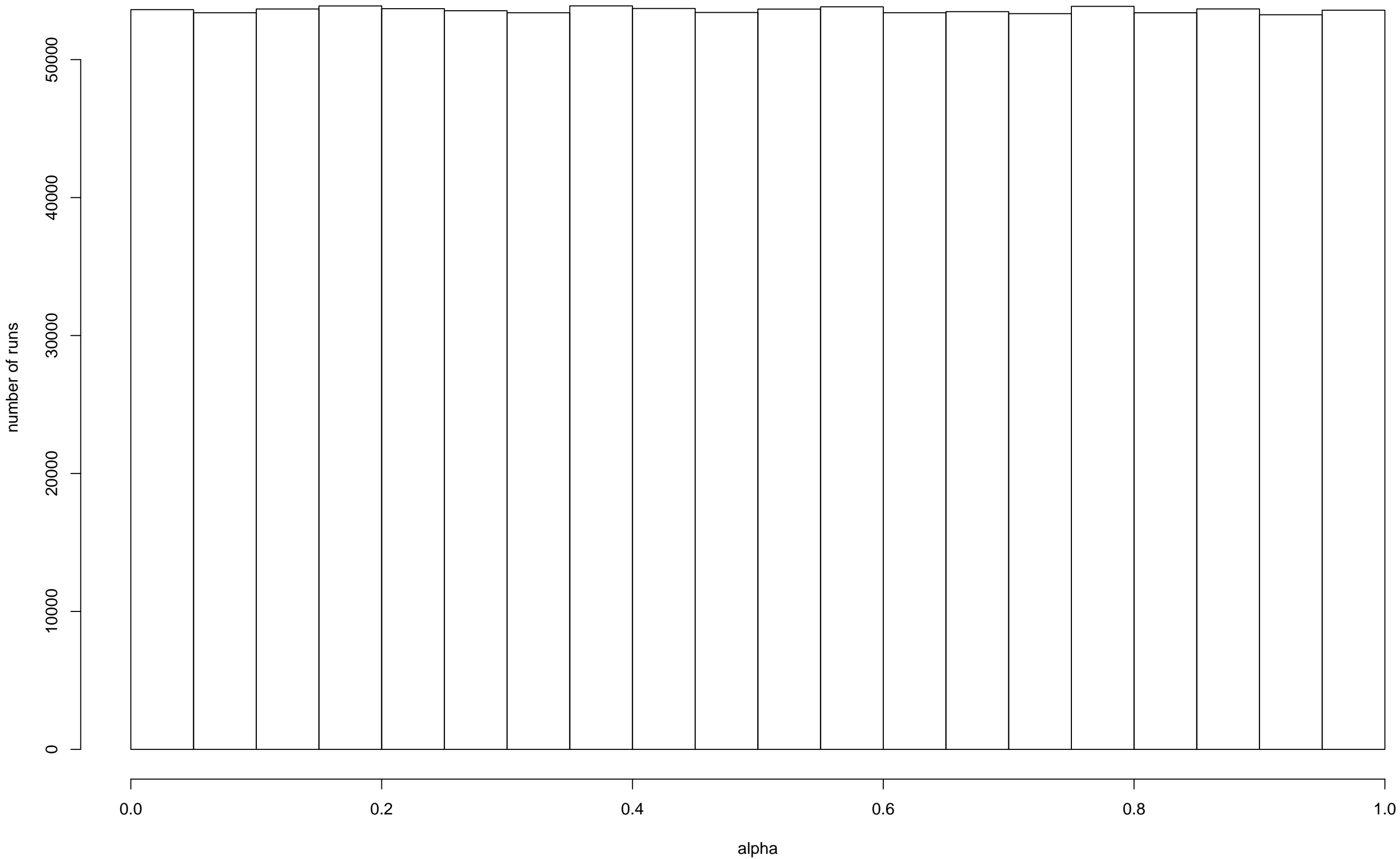
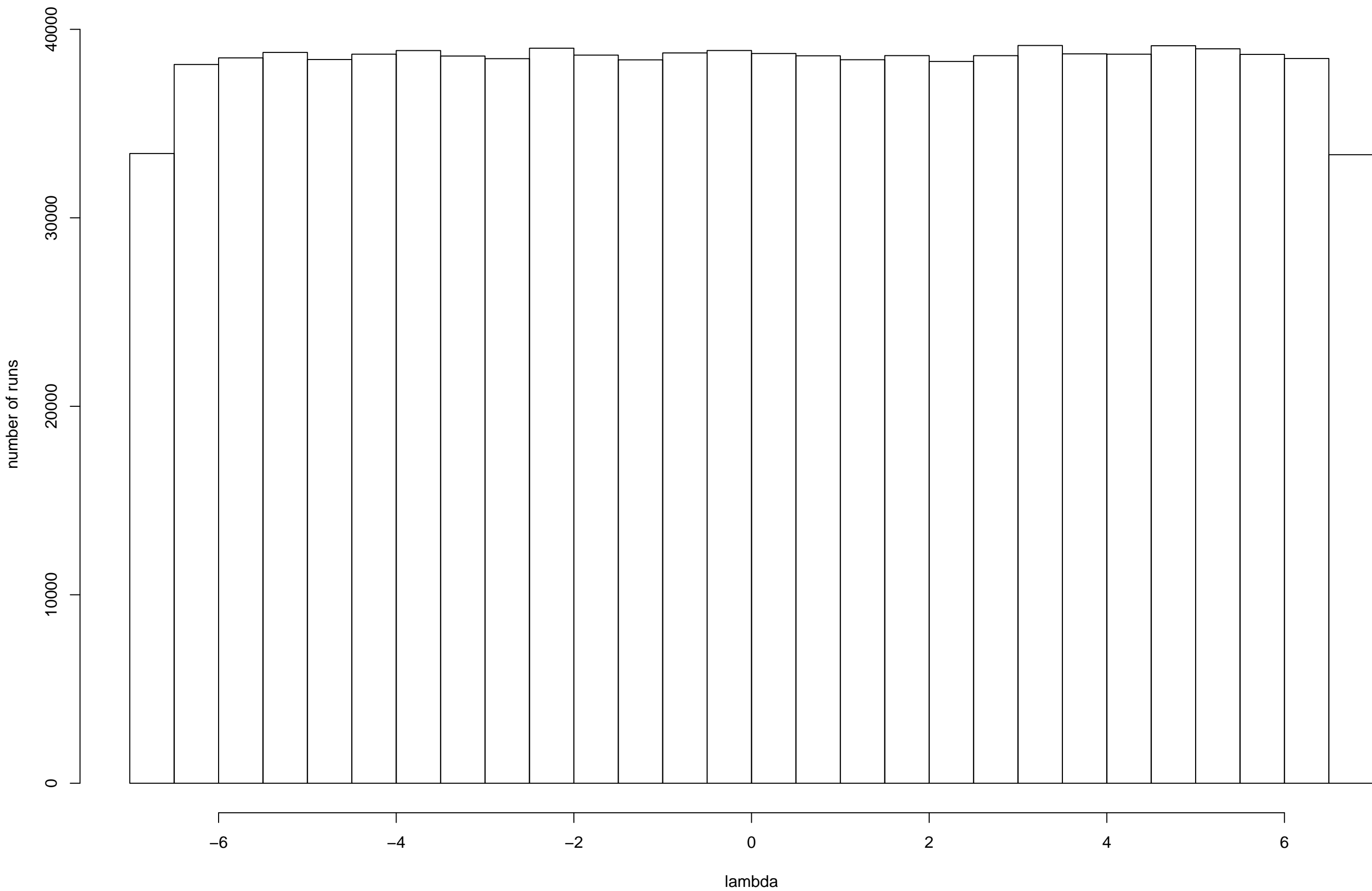


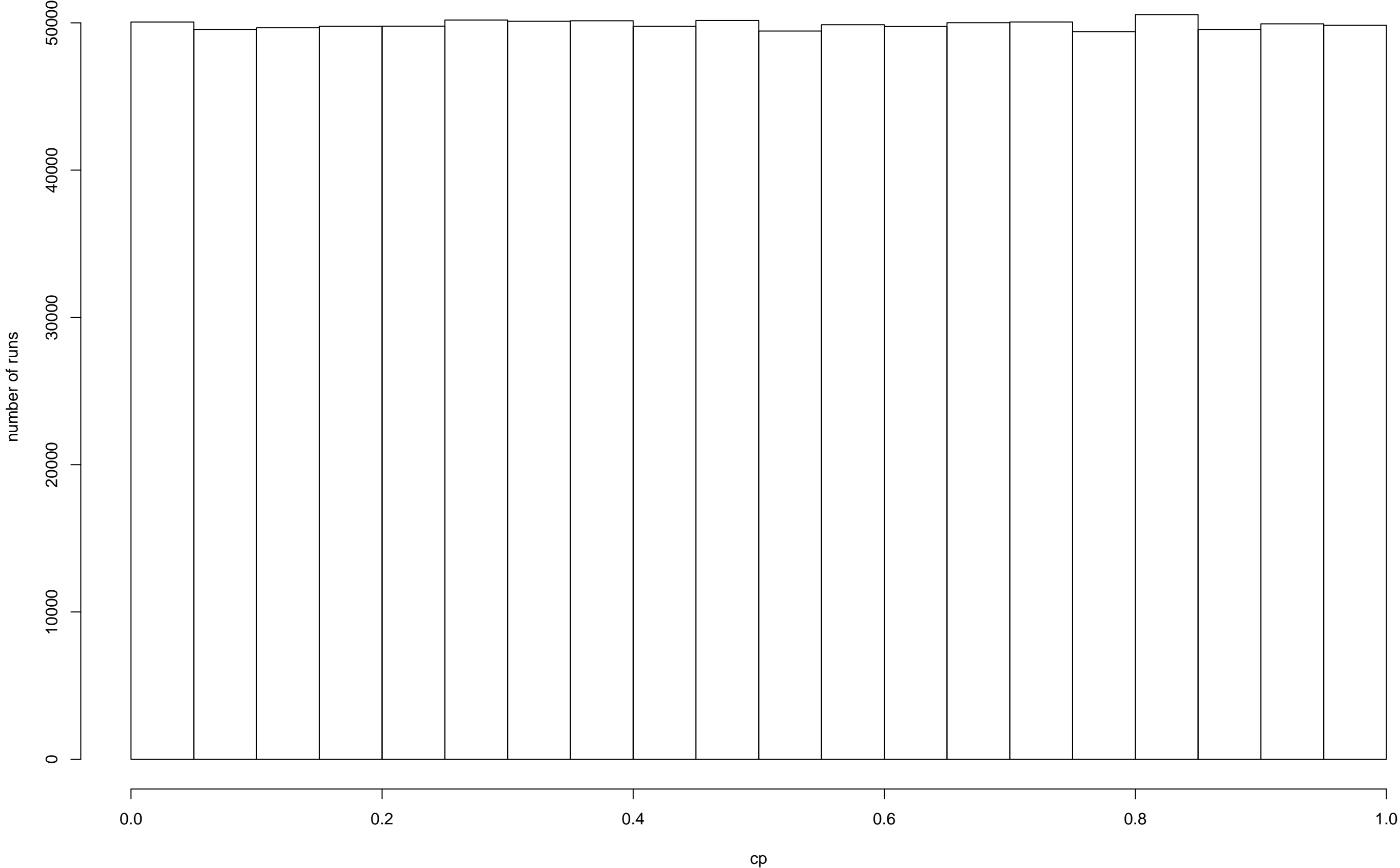
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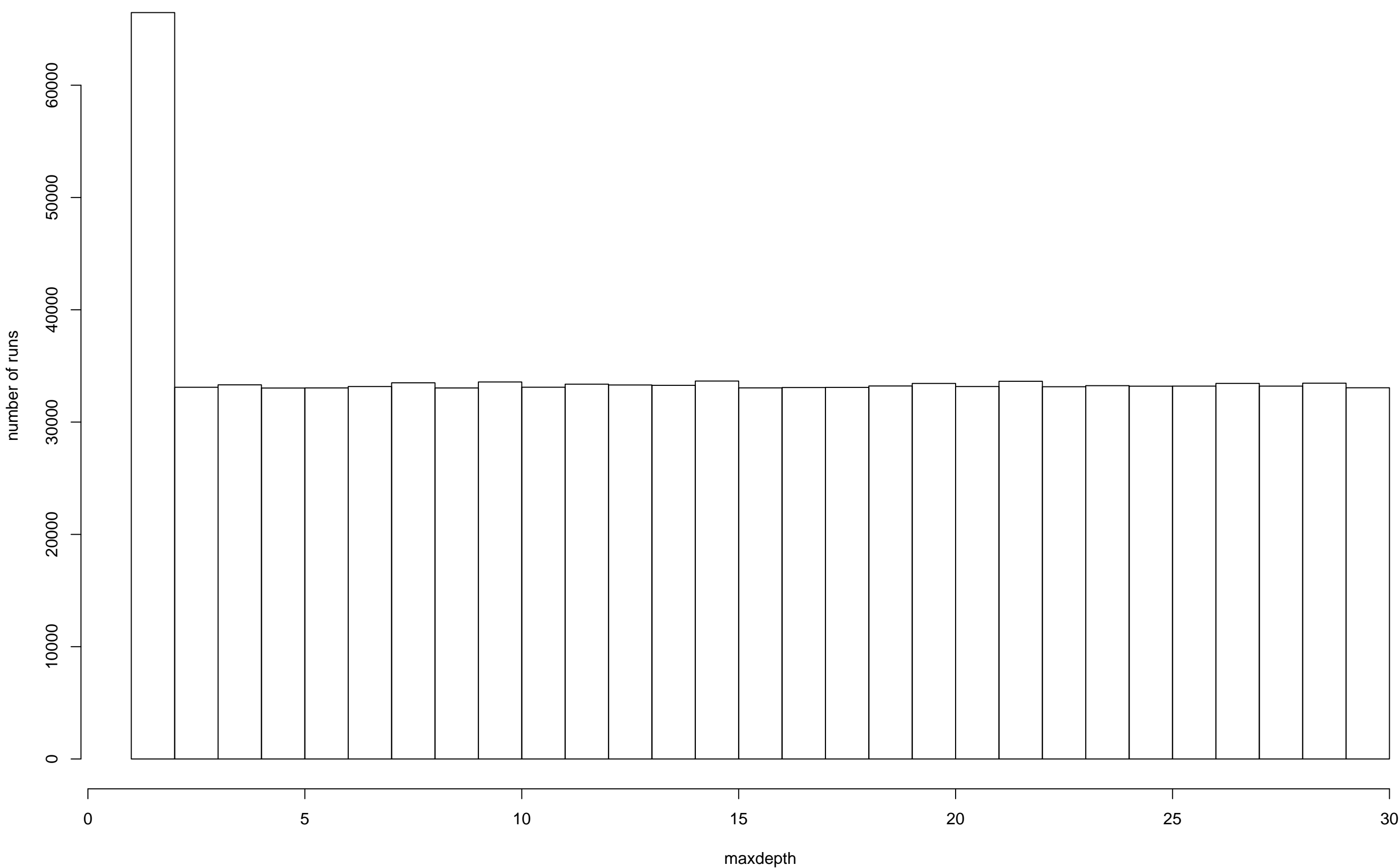
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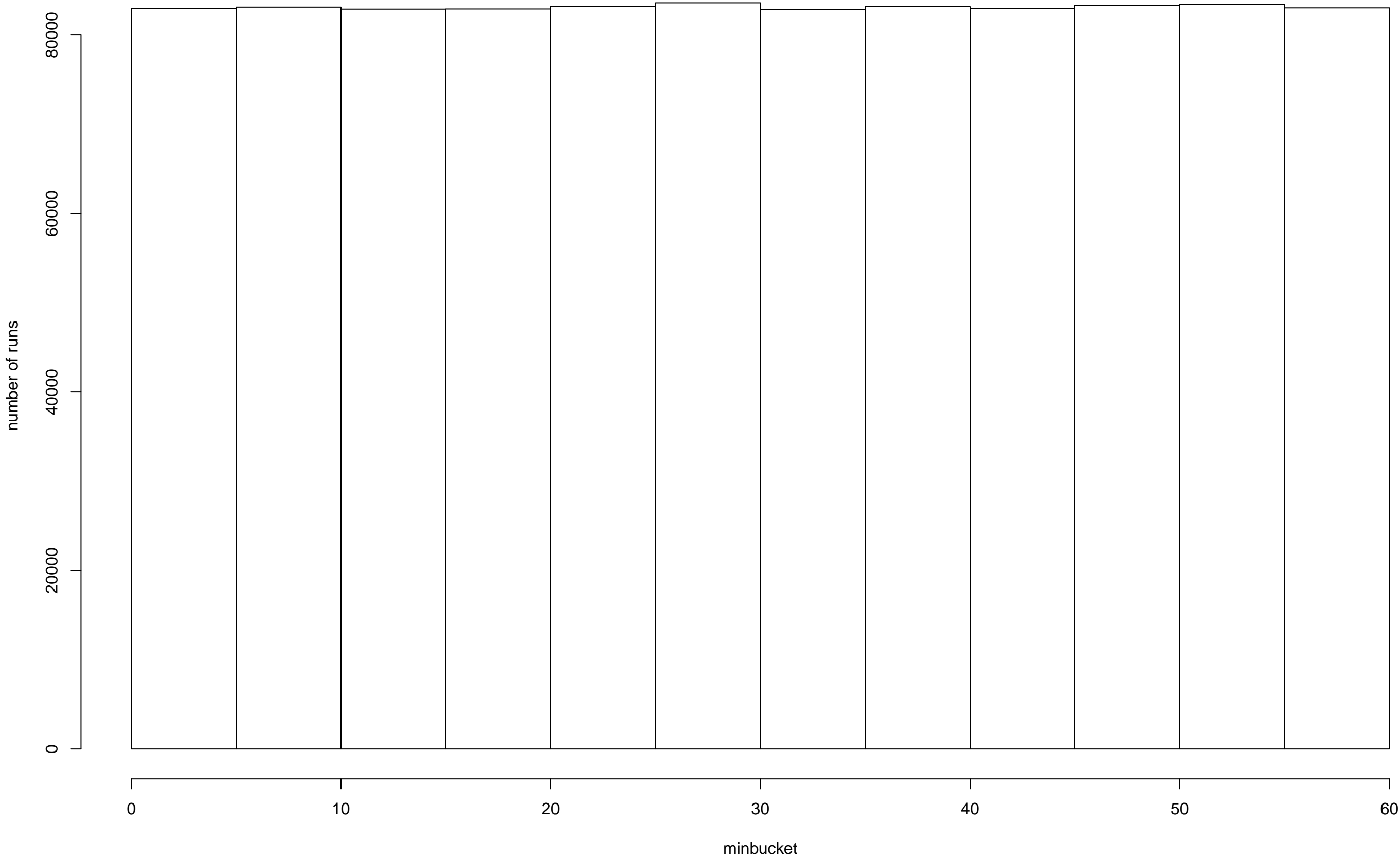
mlr.classif.rpart



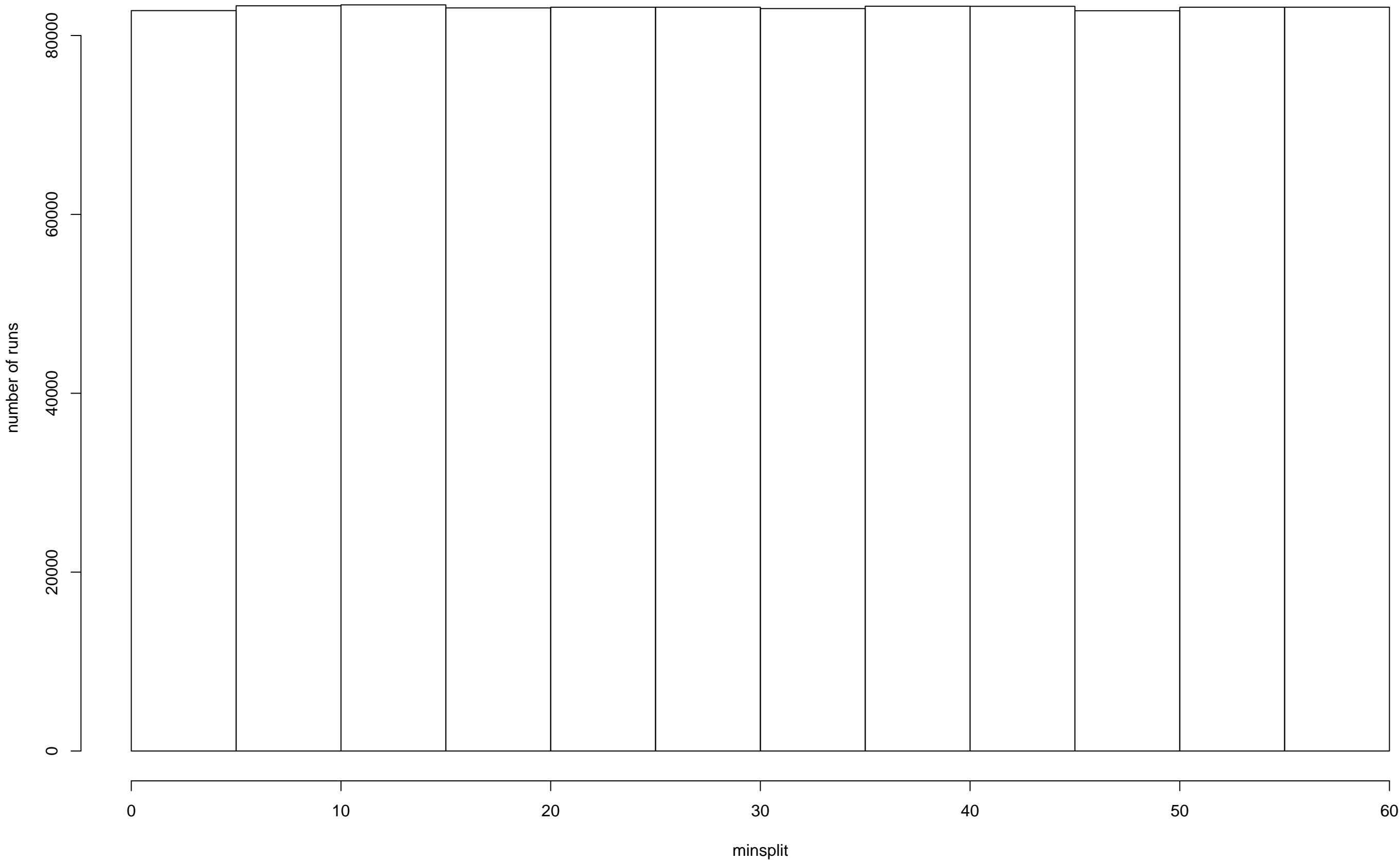
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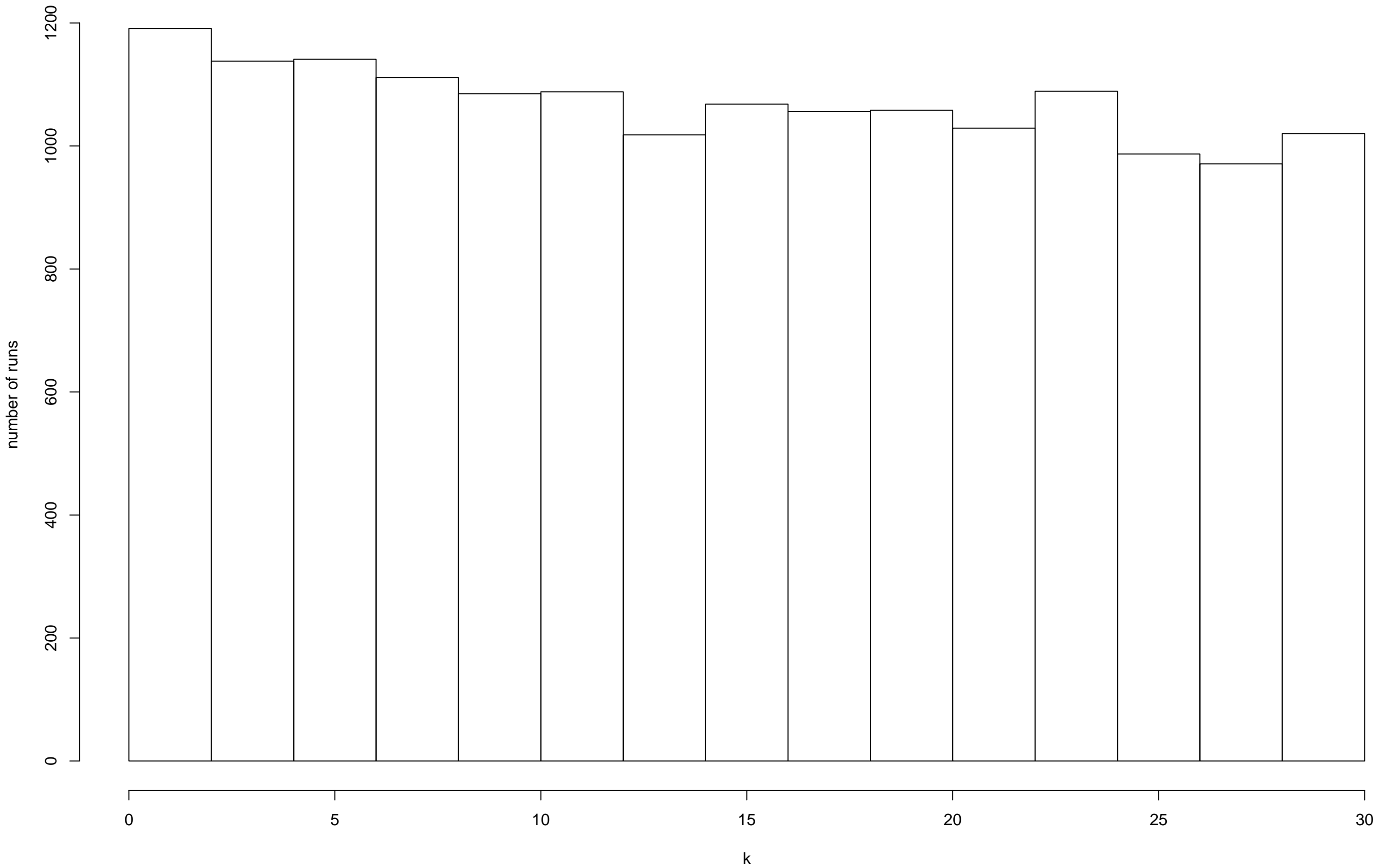
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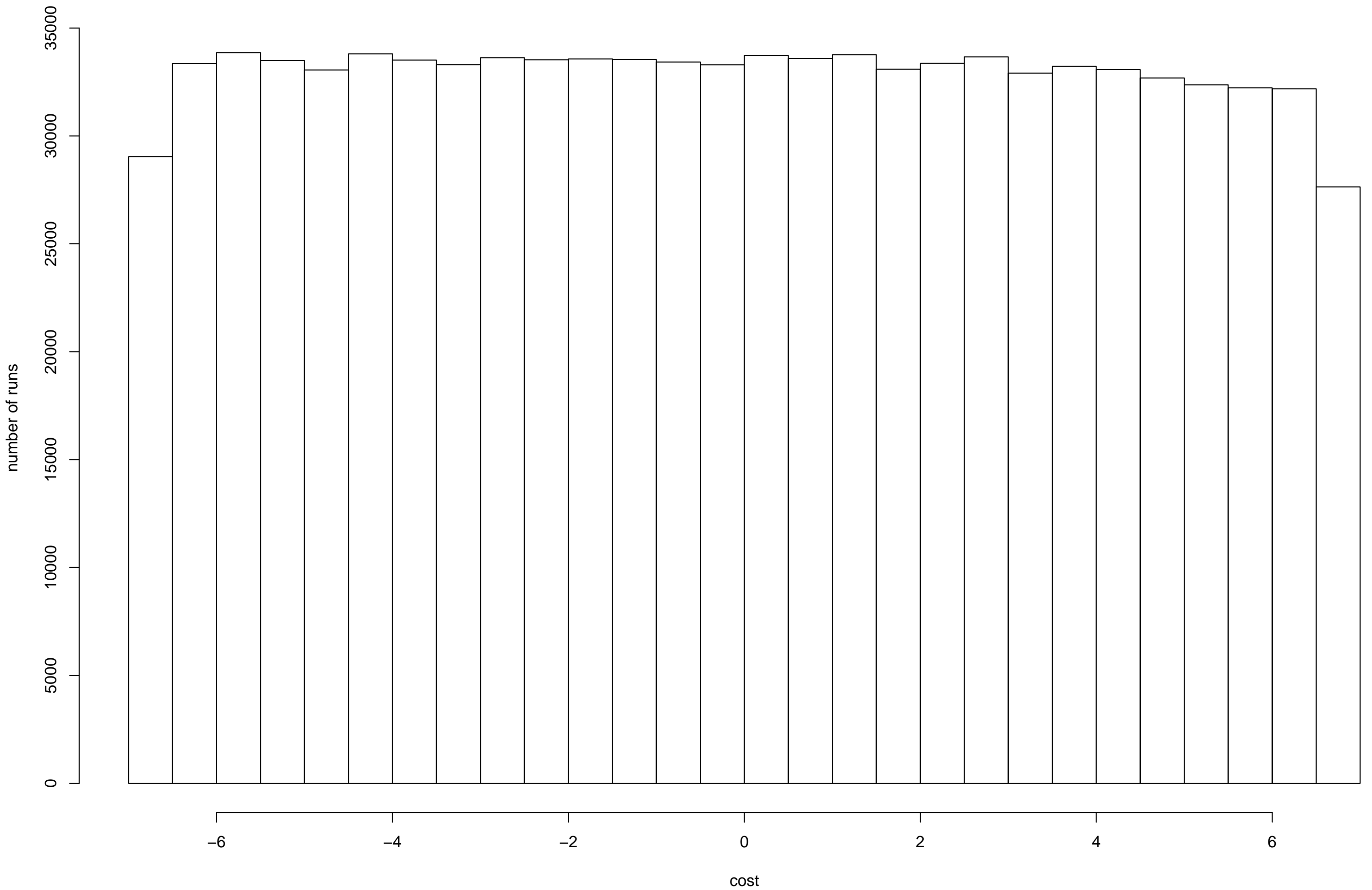
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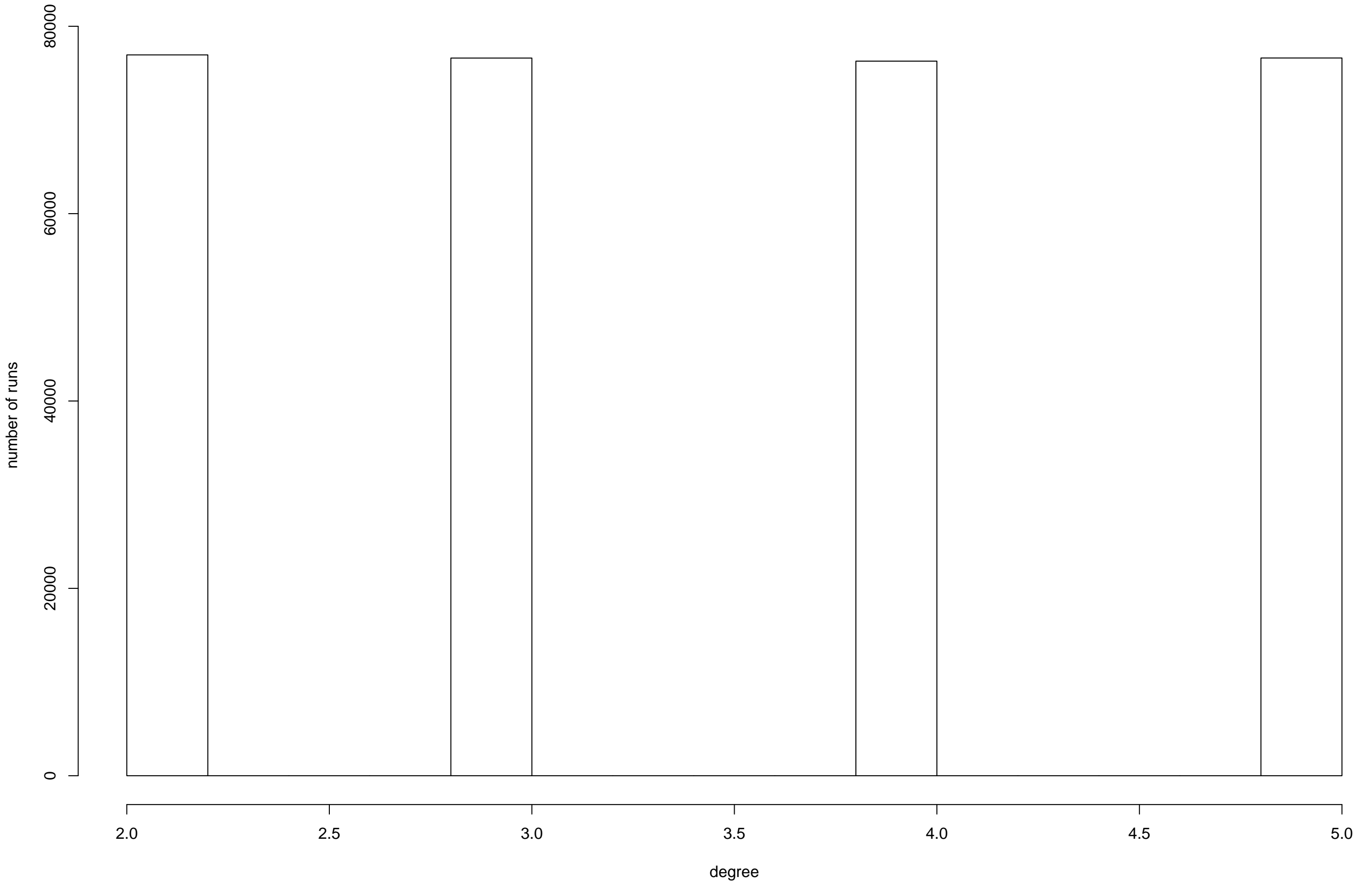
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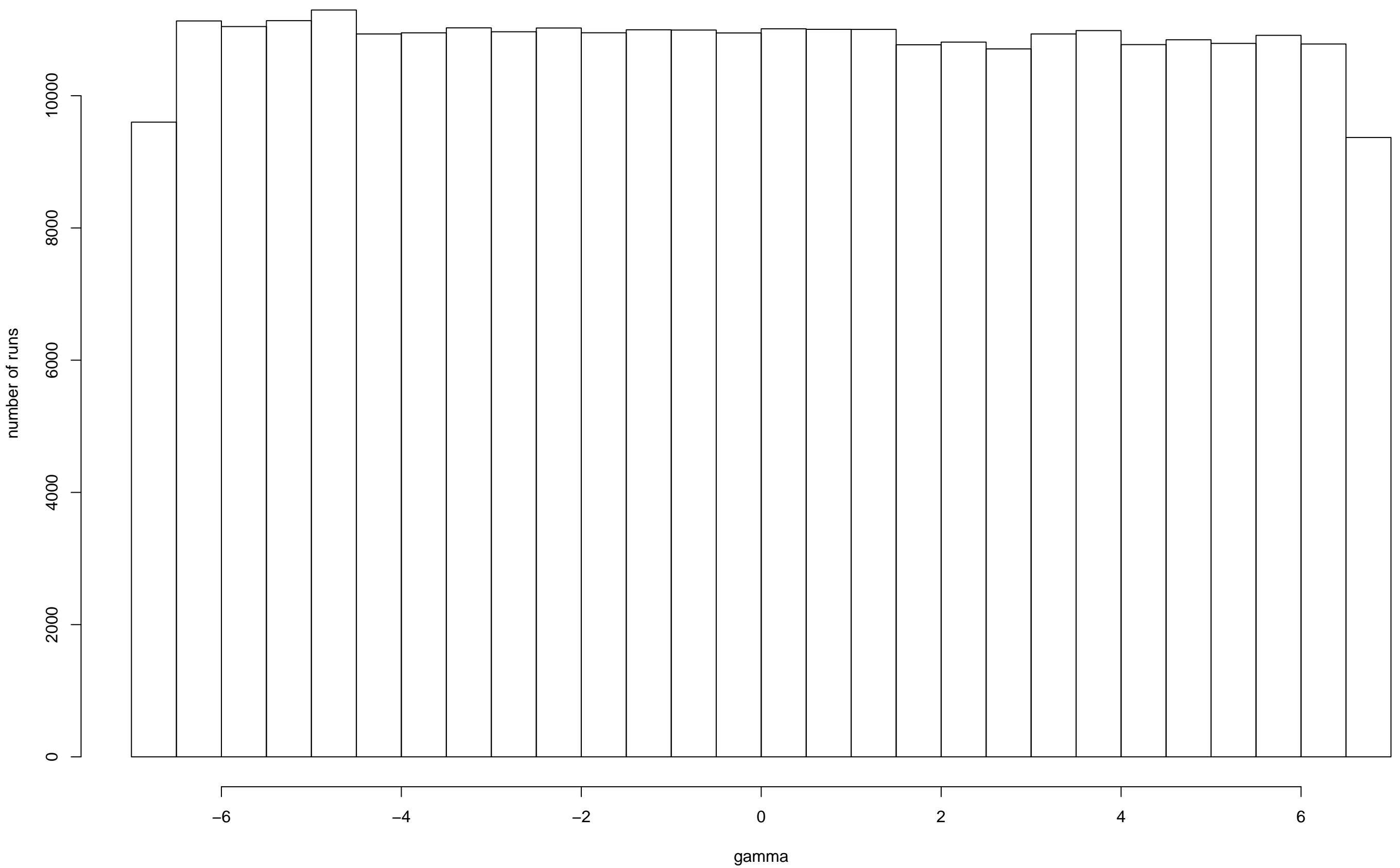
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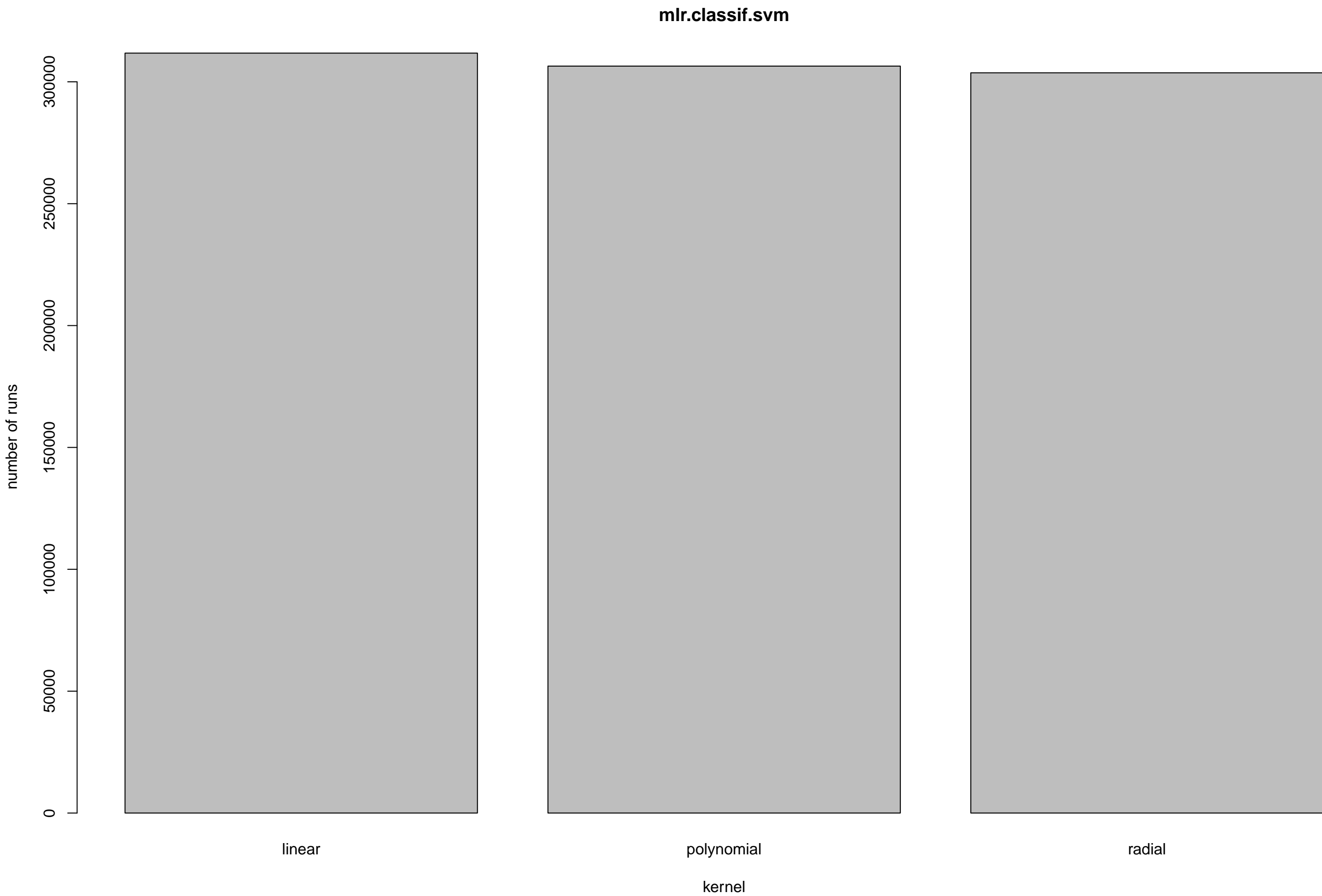


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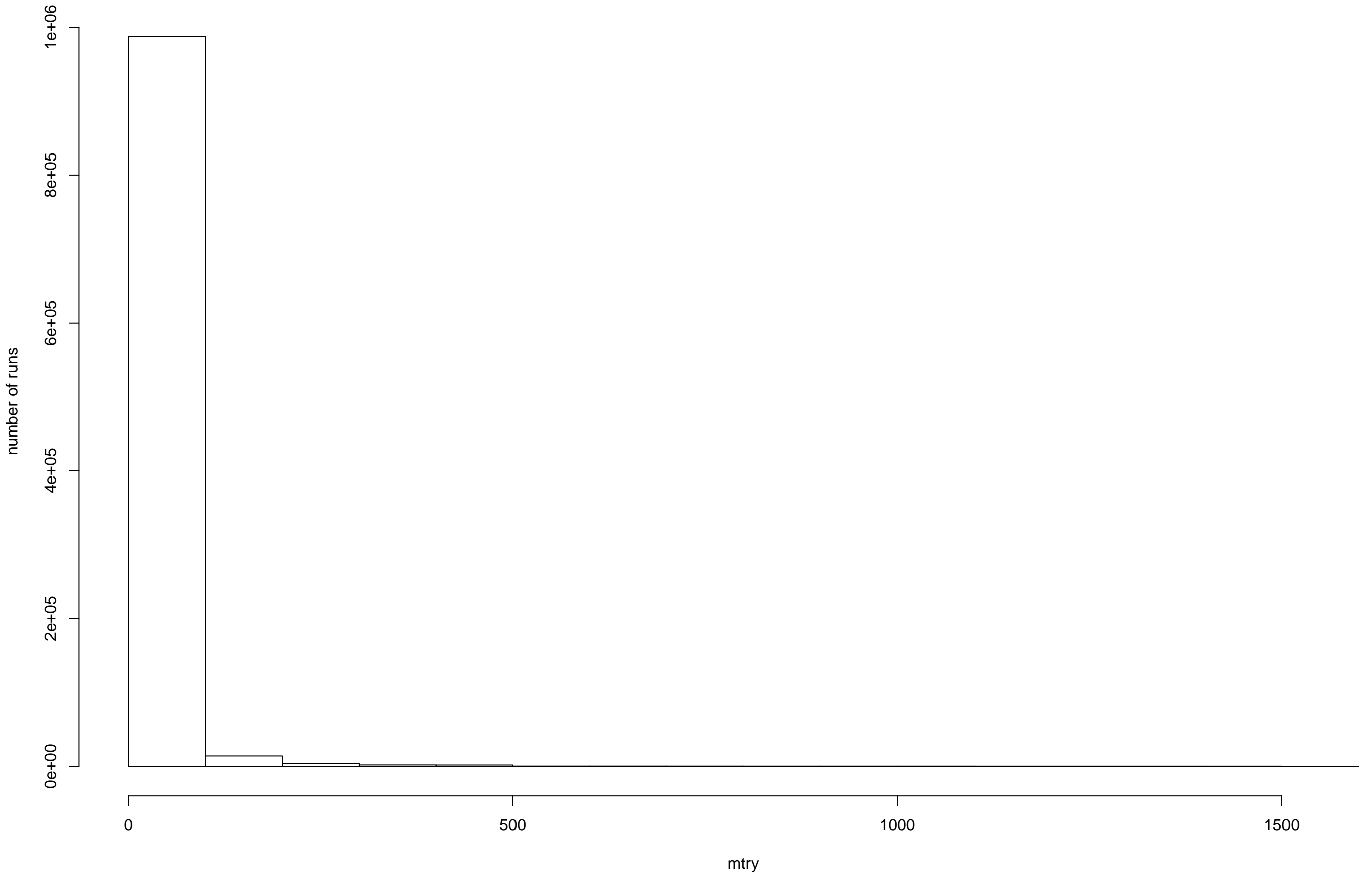


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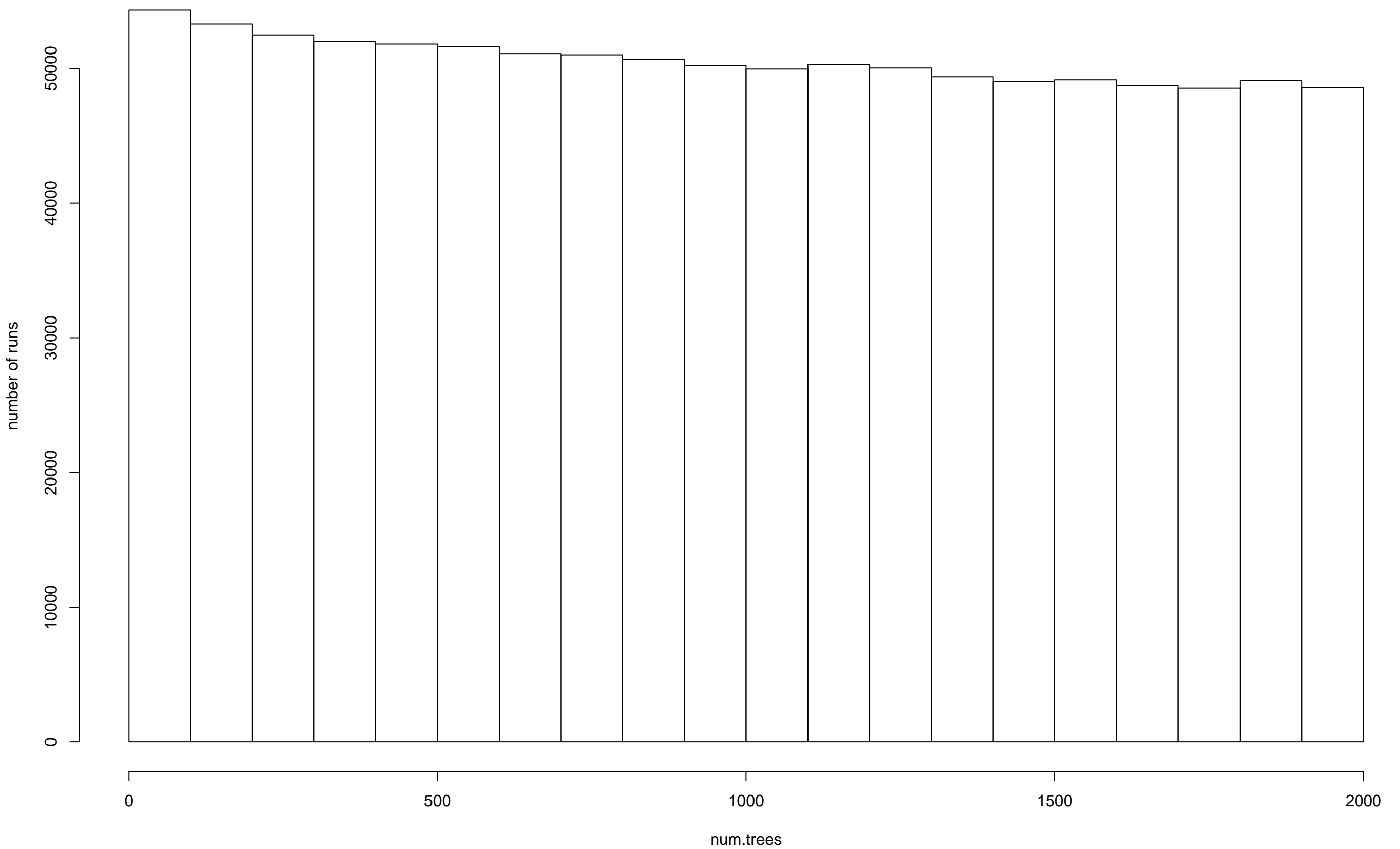




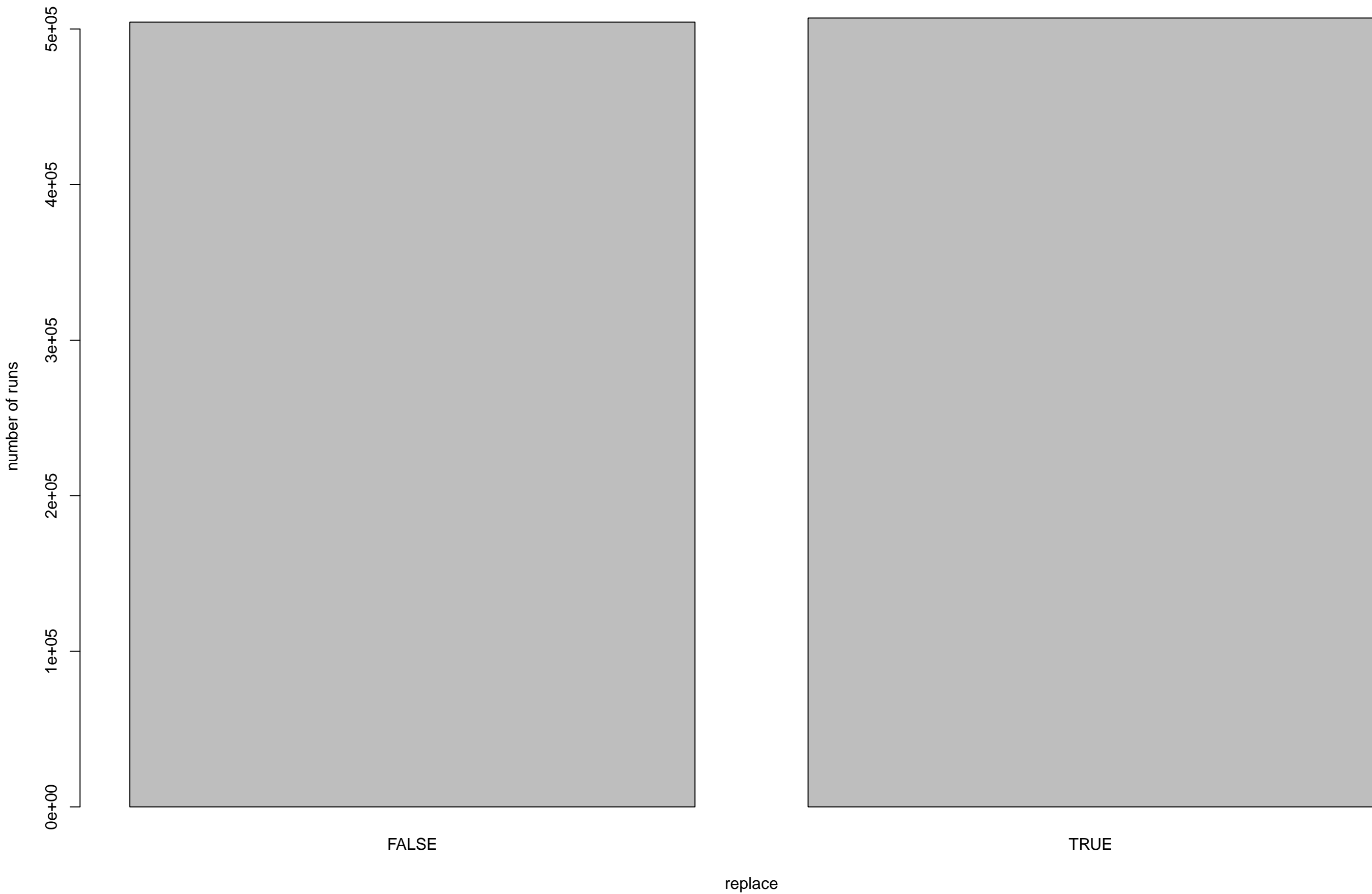
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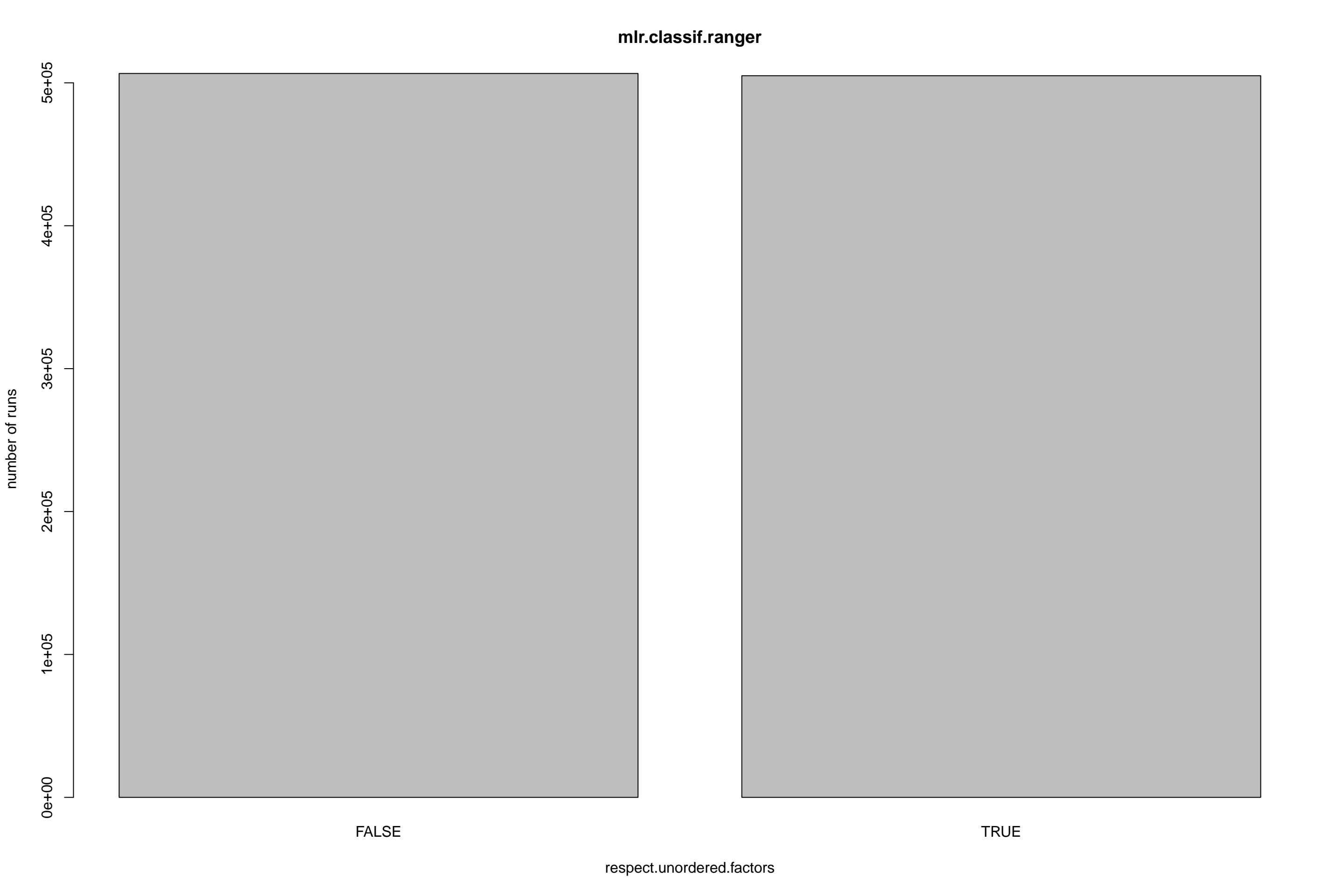


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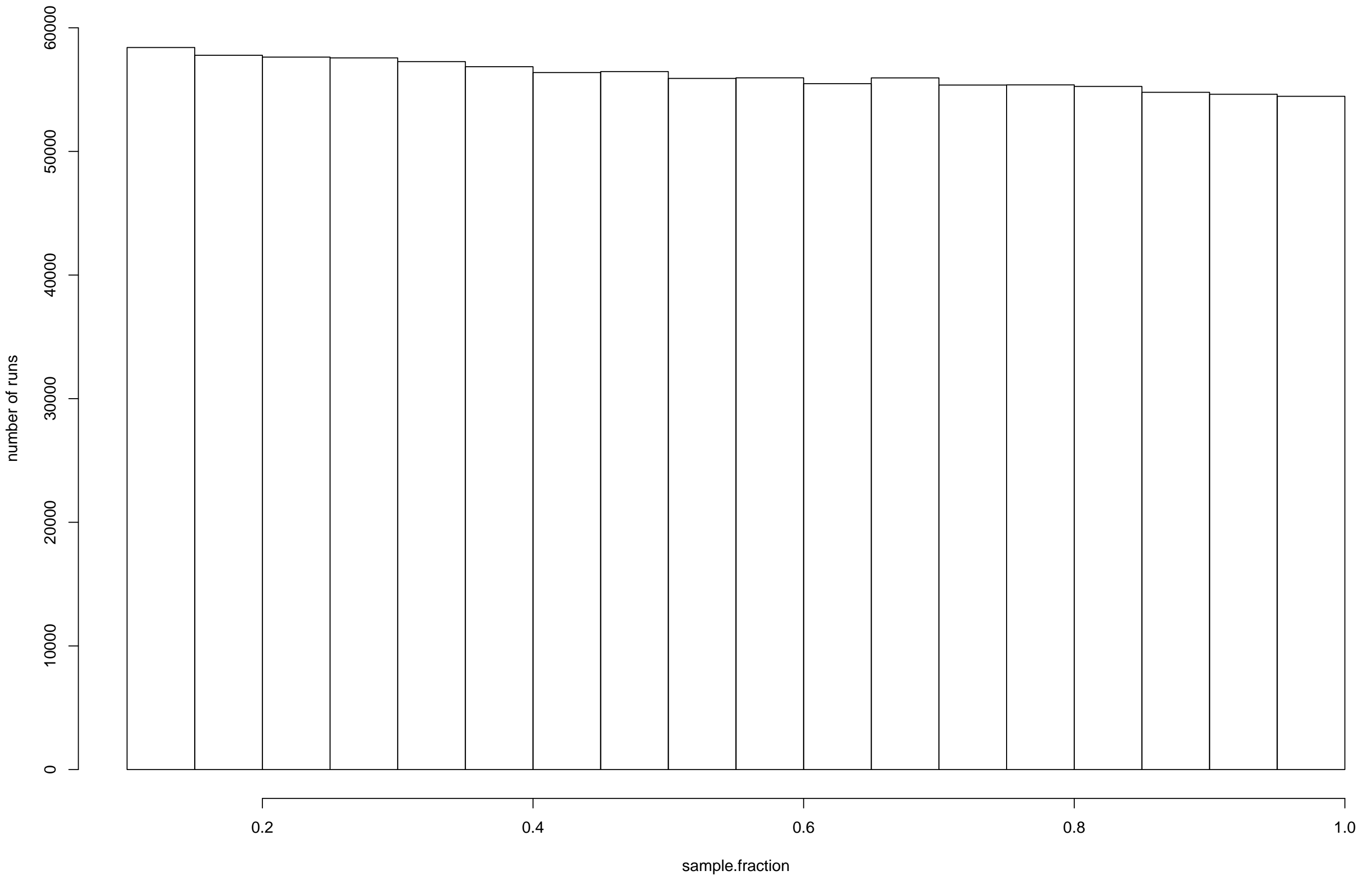


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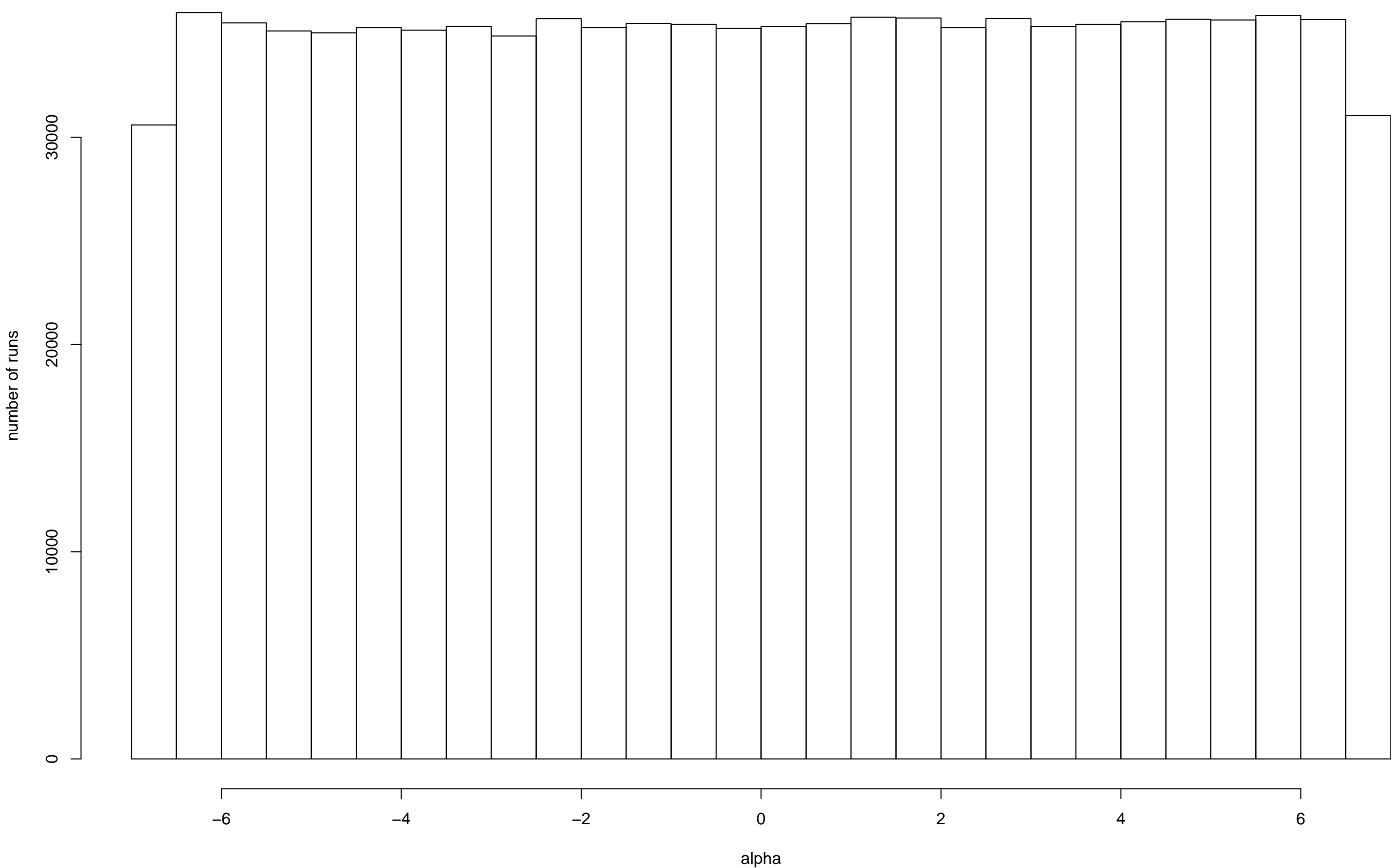




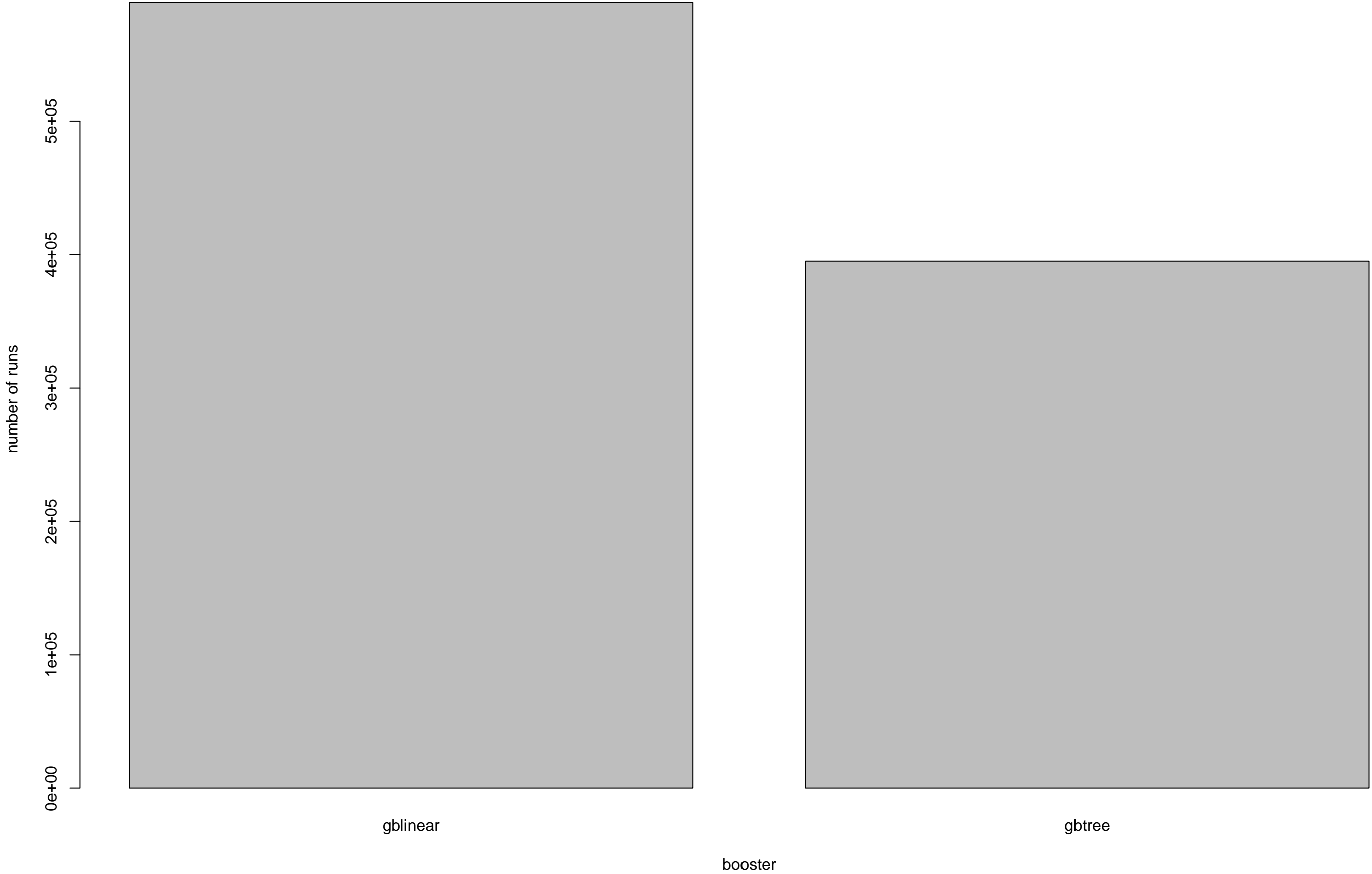
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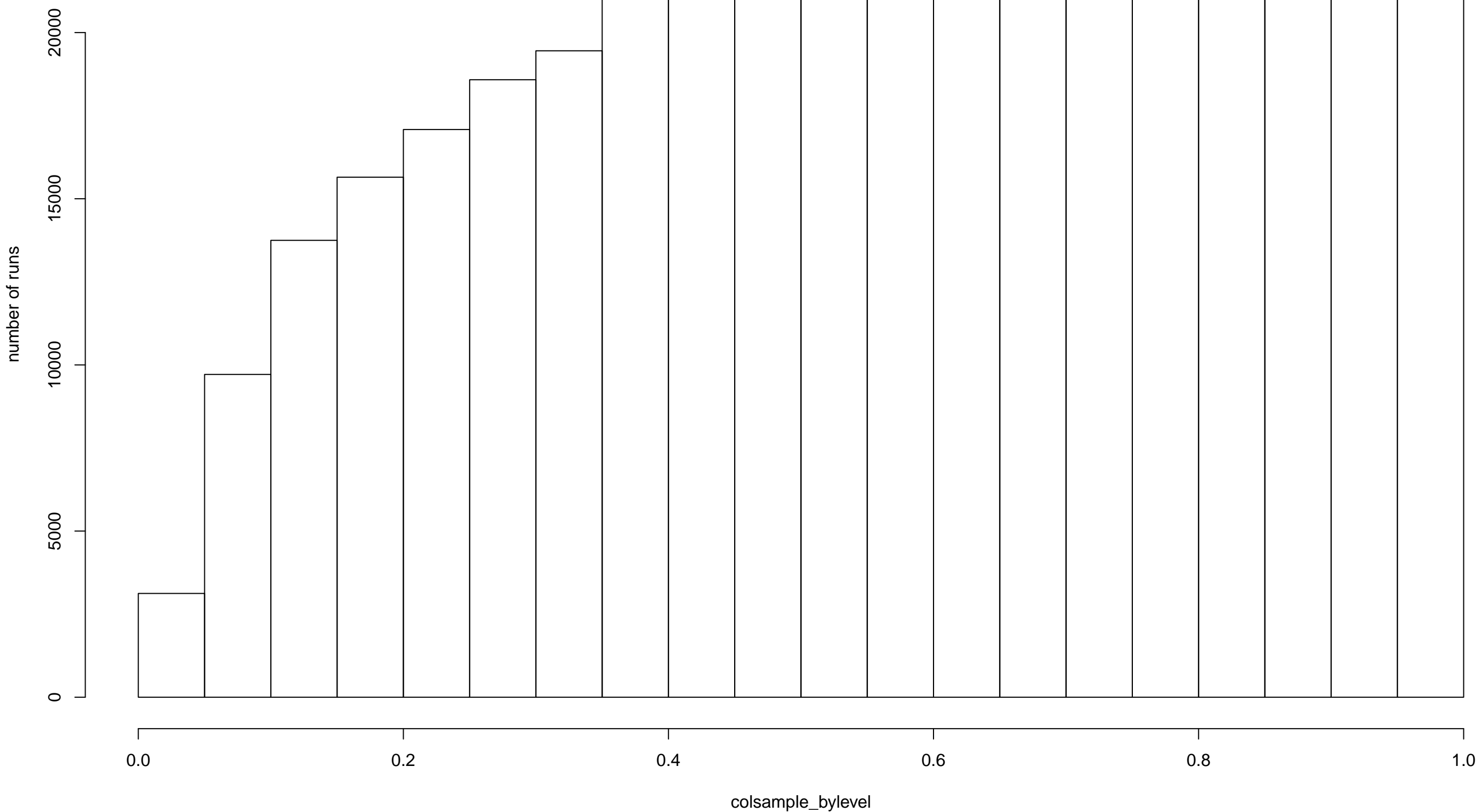
mlr.classif.xgboost



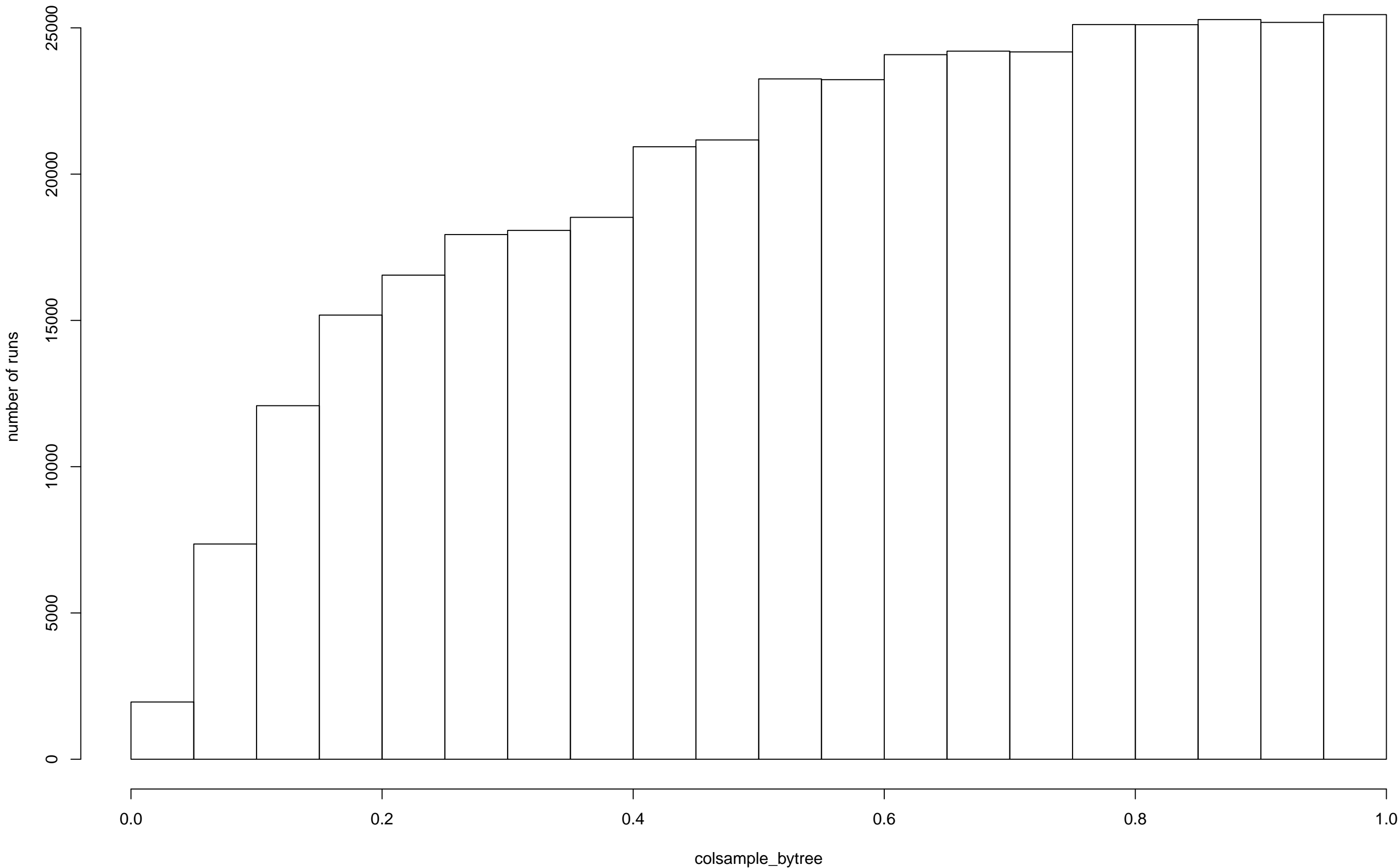
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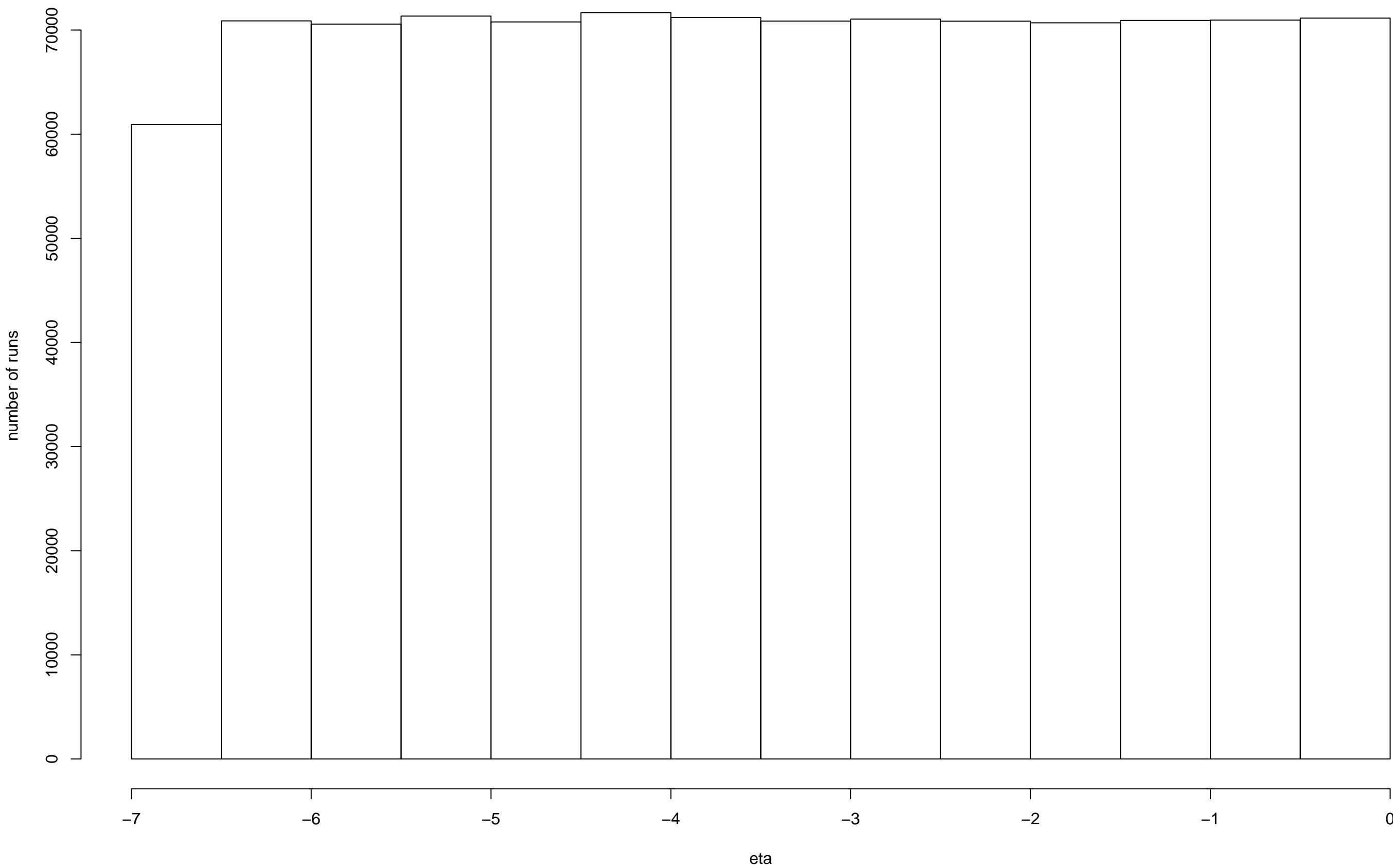
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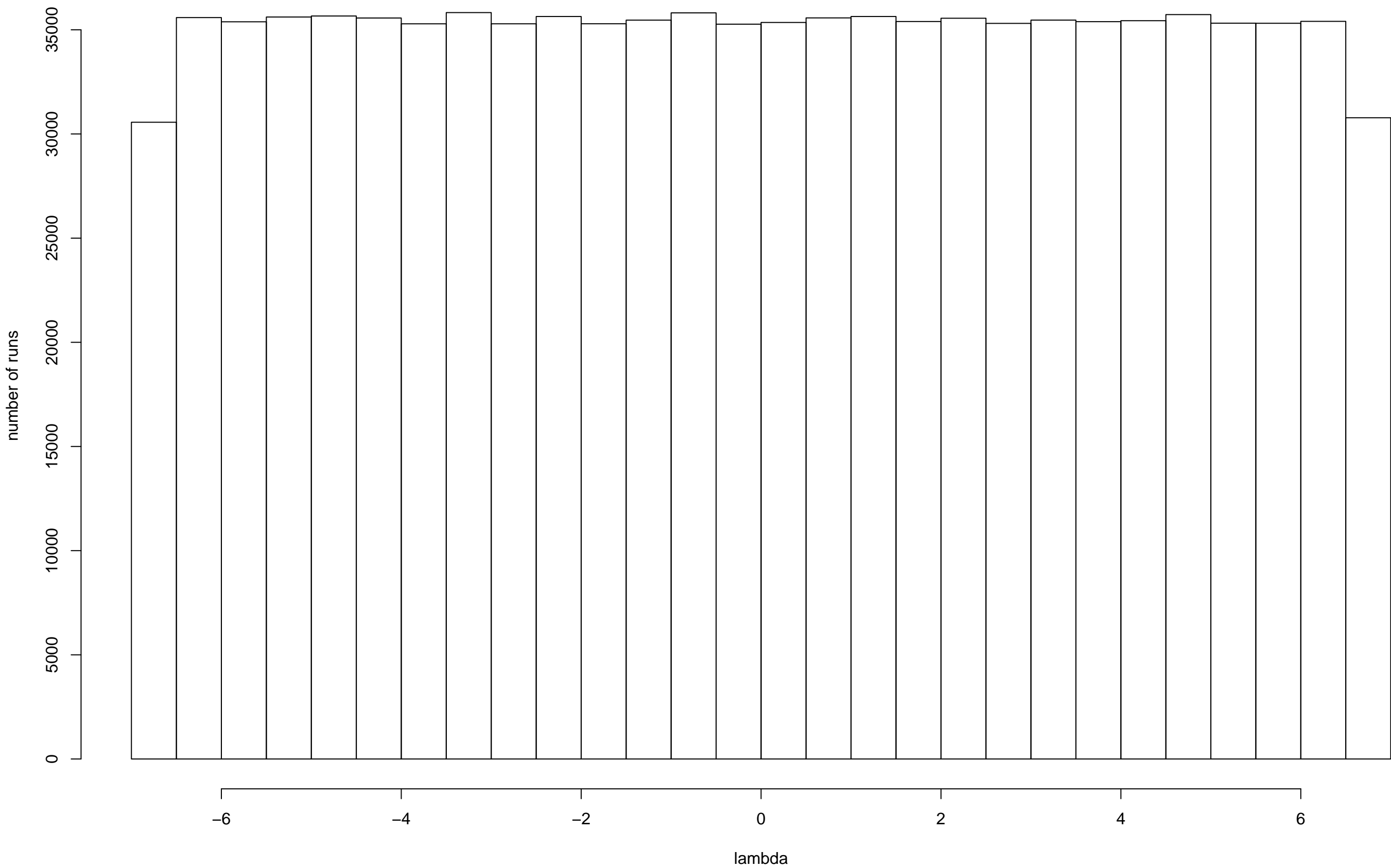
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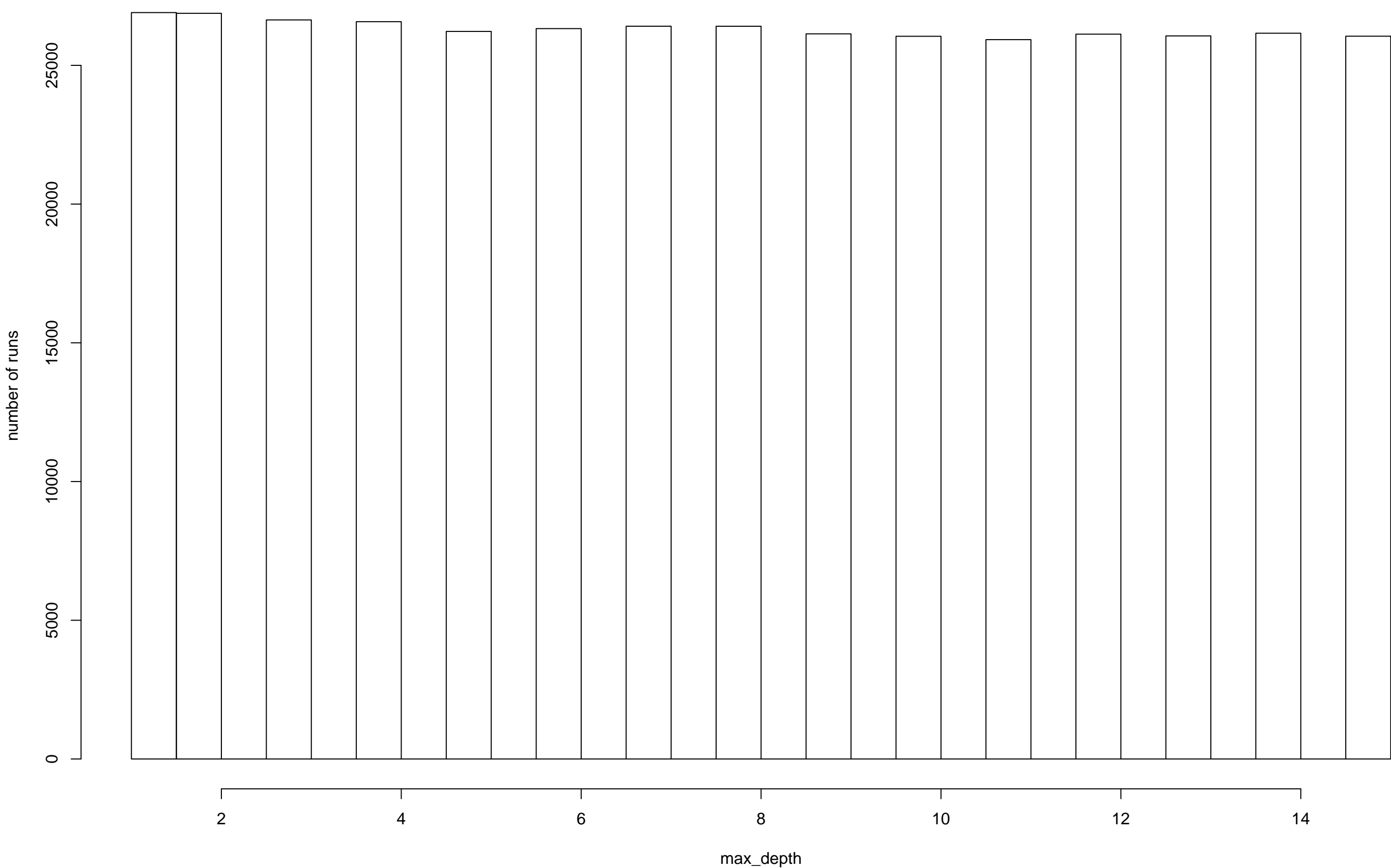
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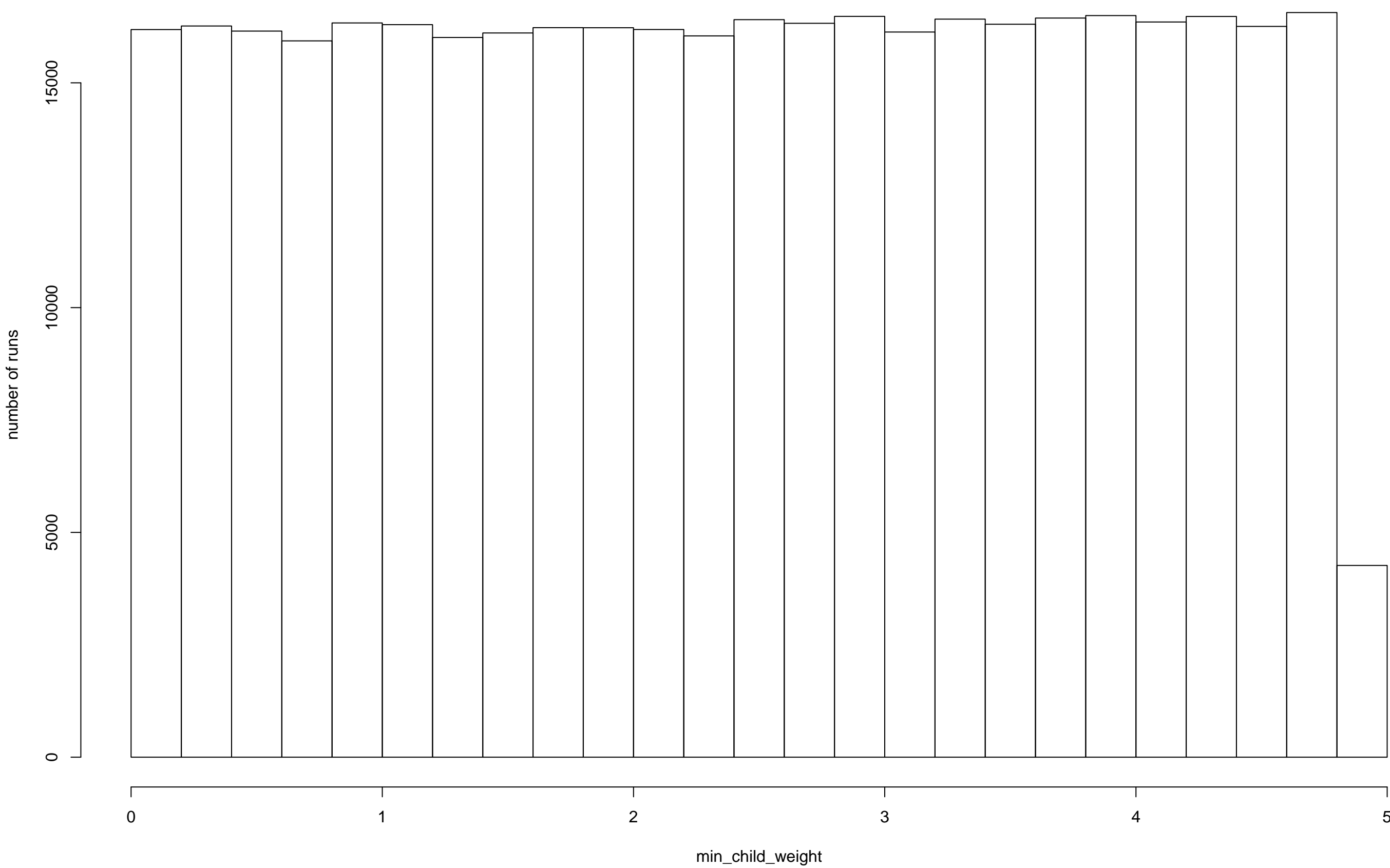
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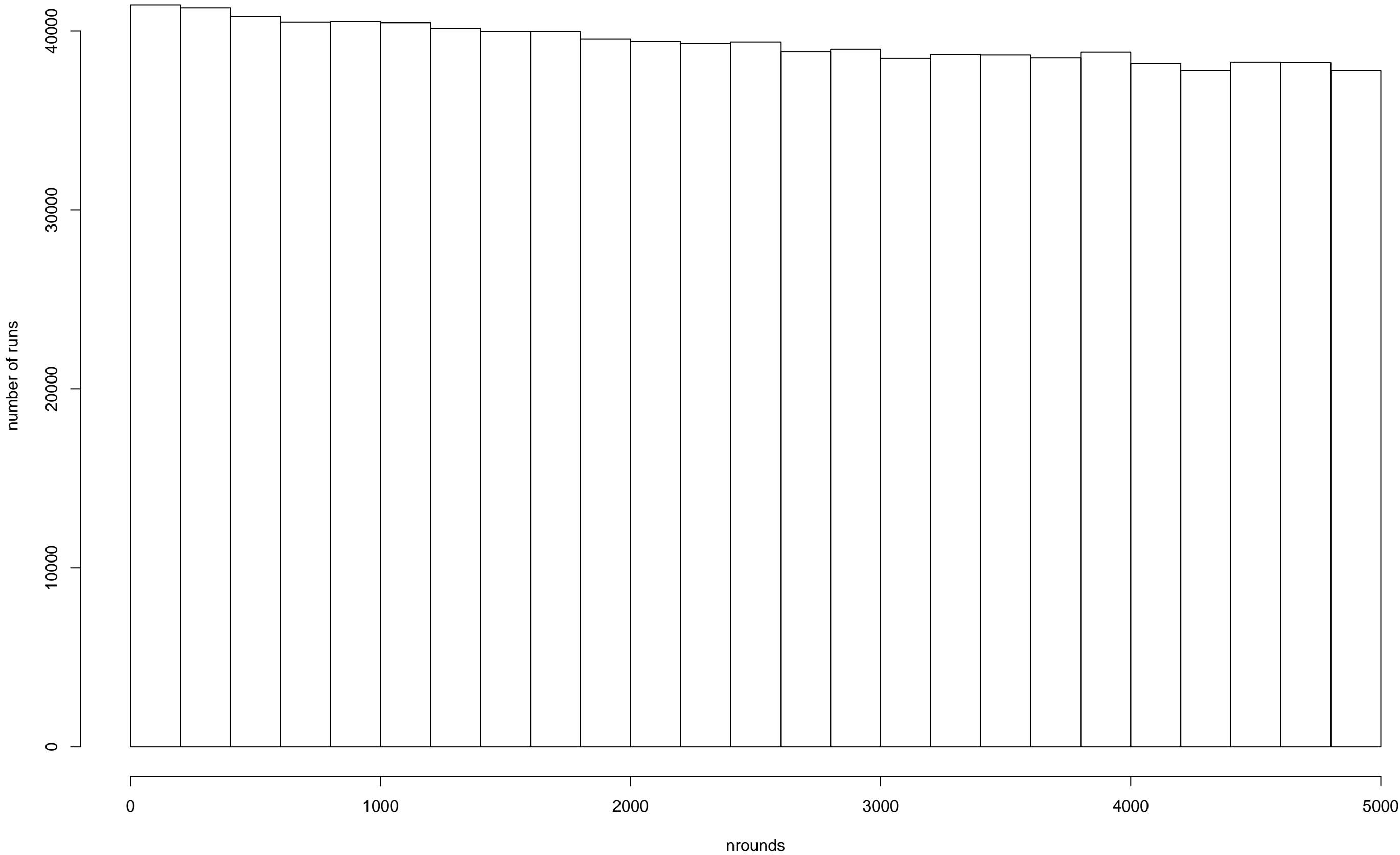
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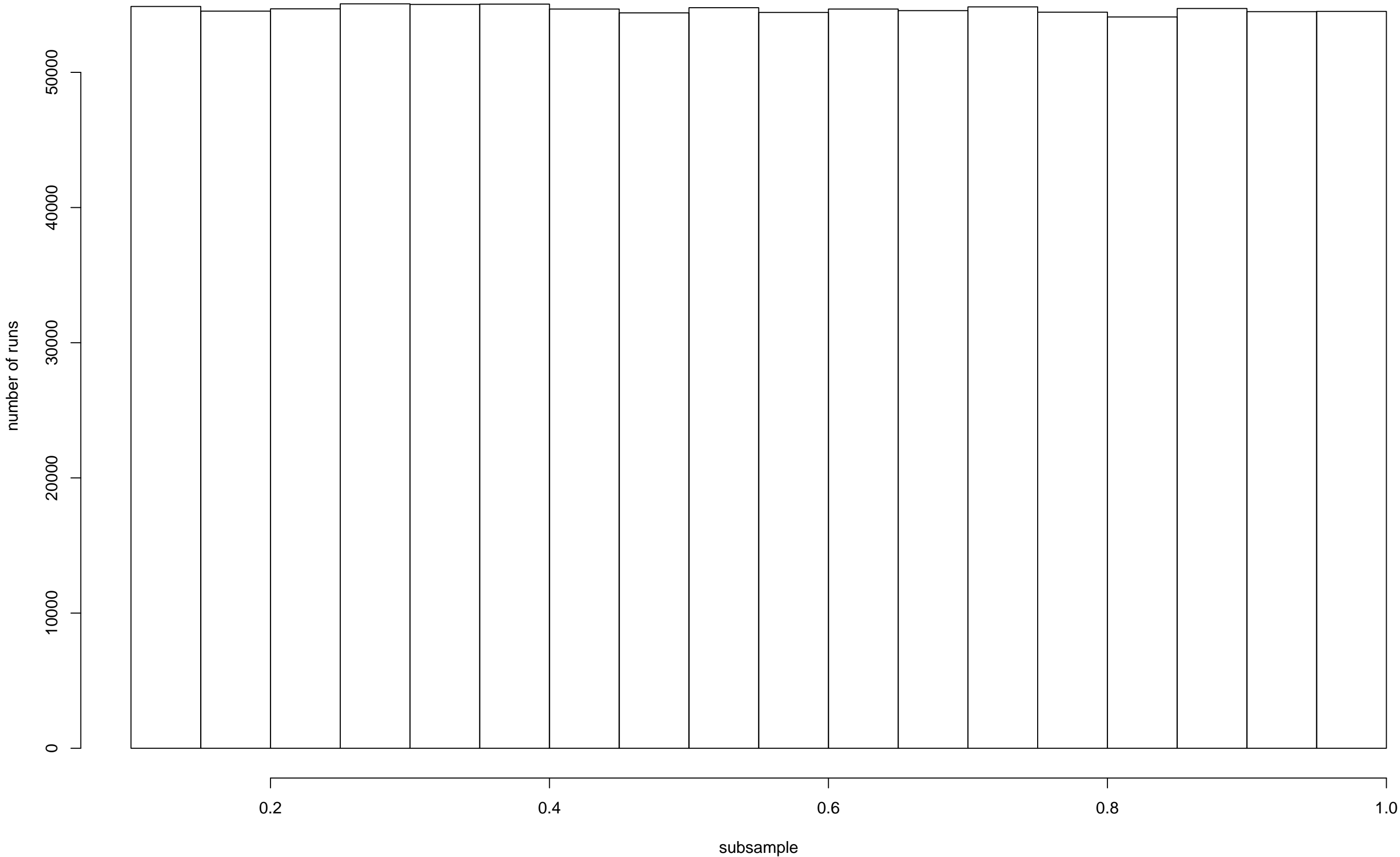
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mlr.classif.xgboost

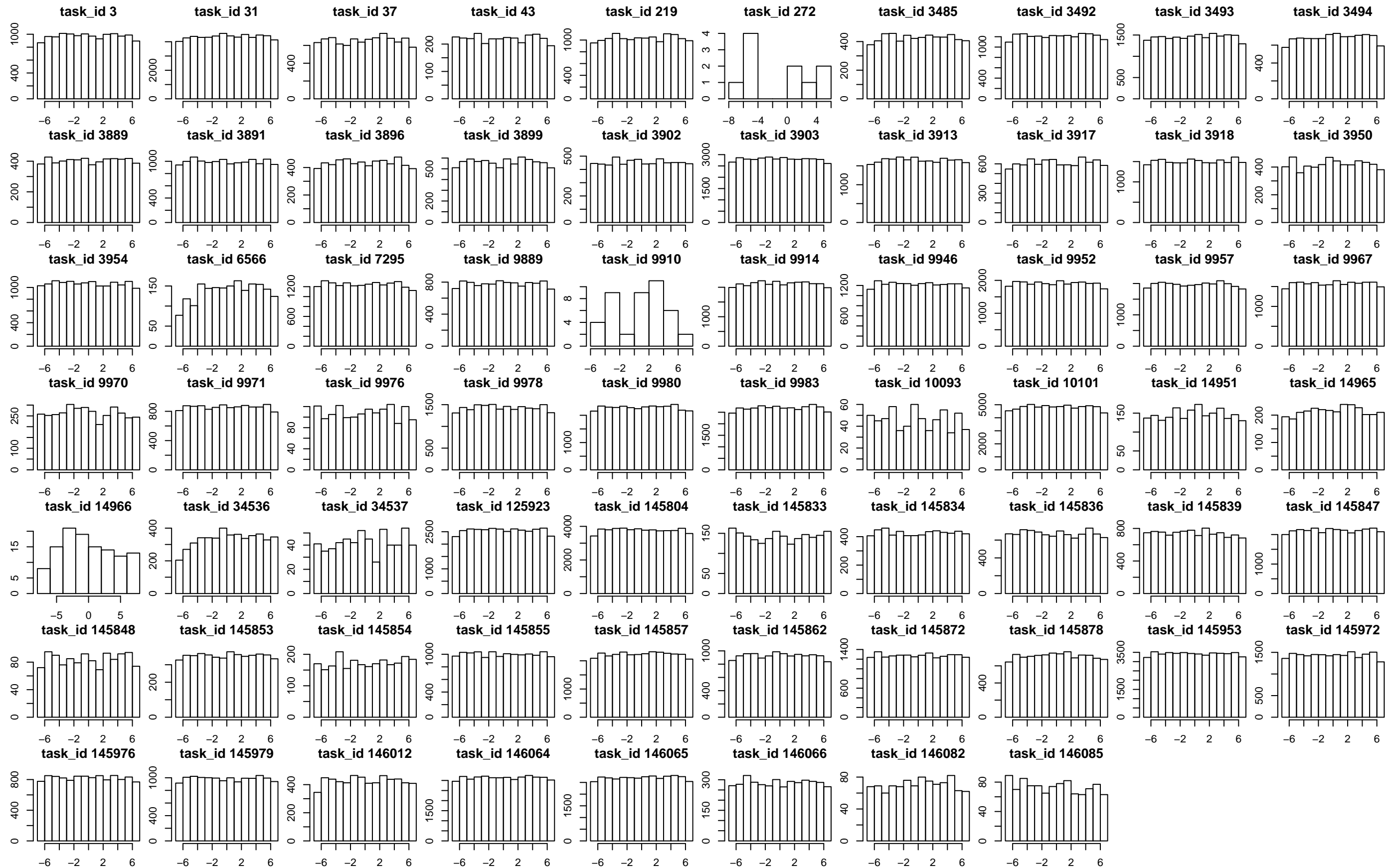


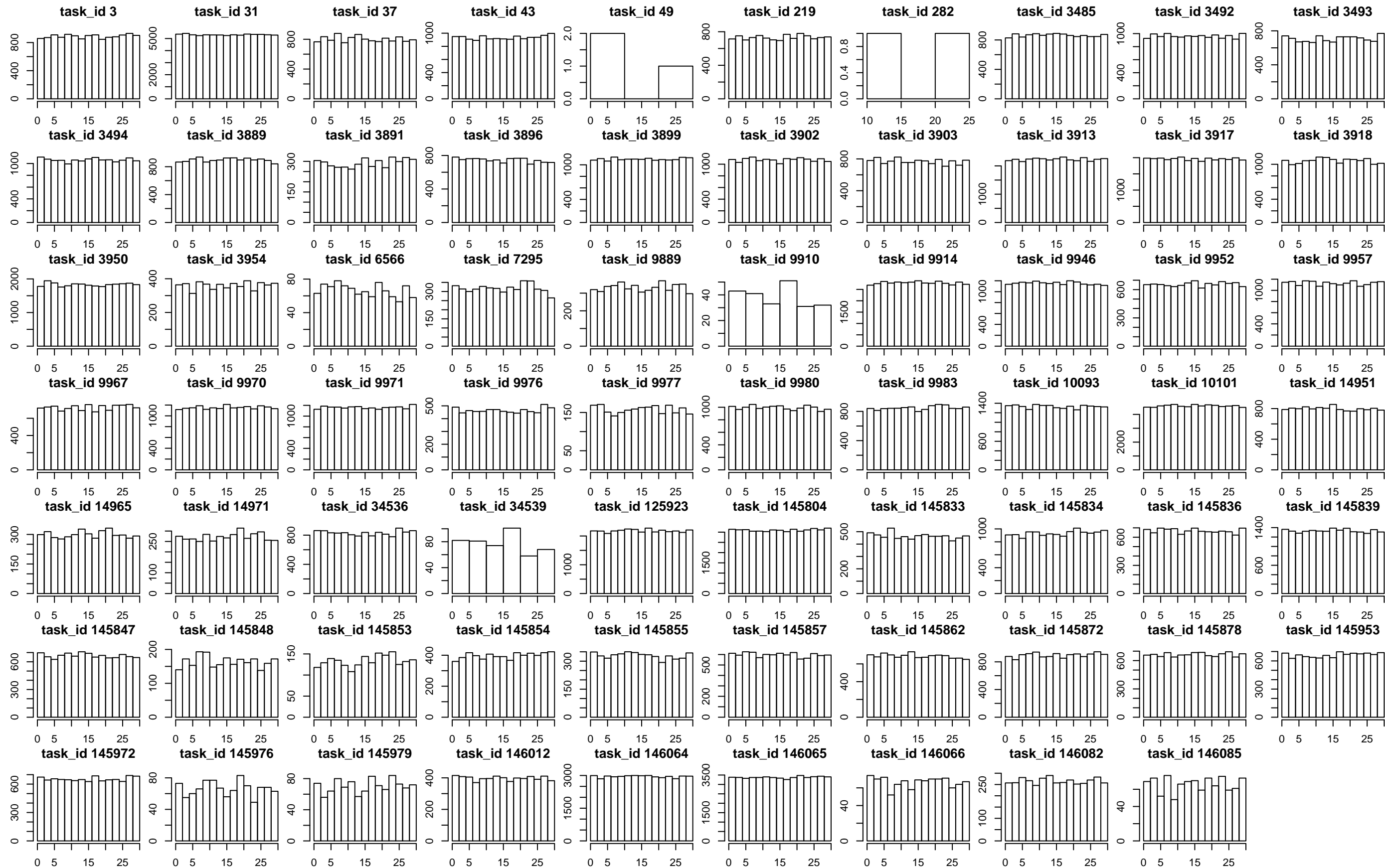
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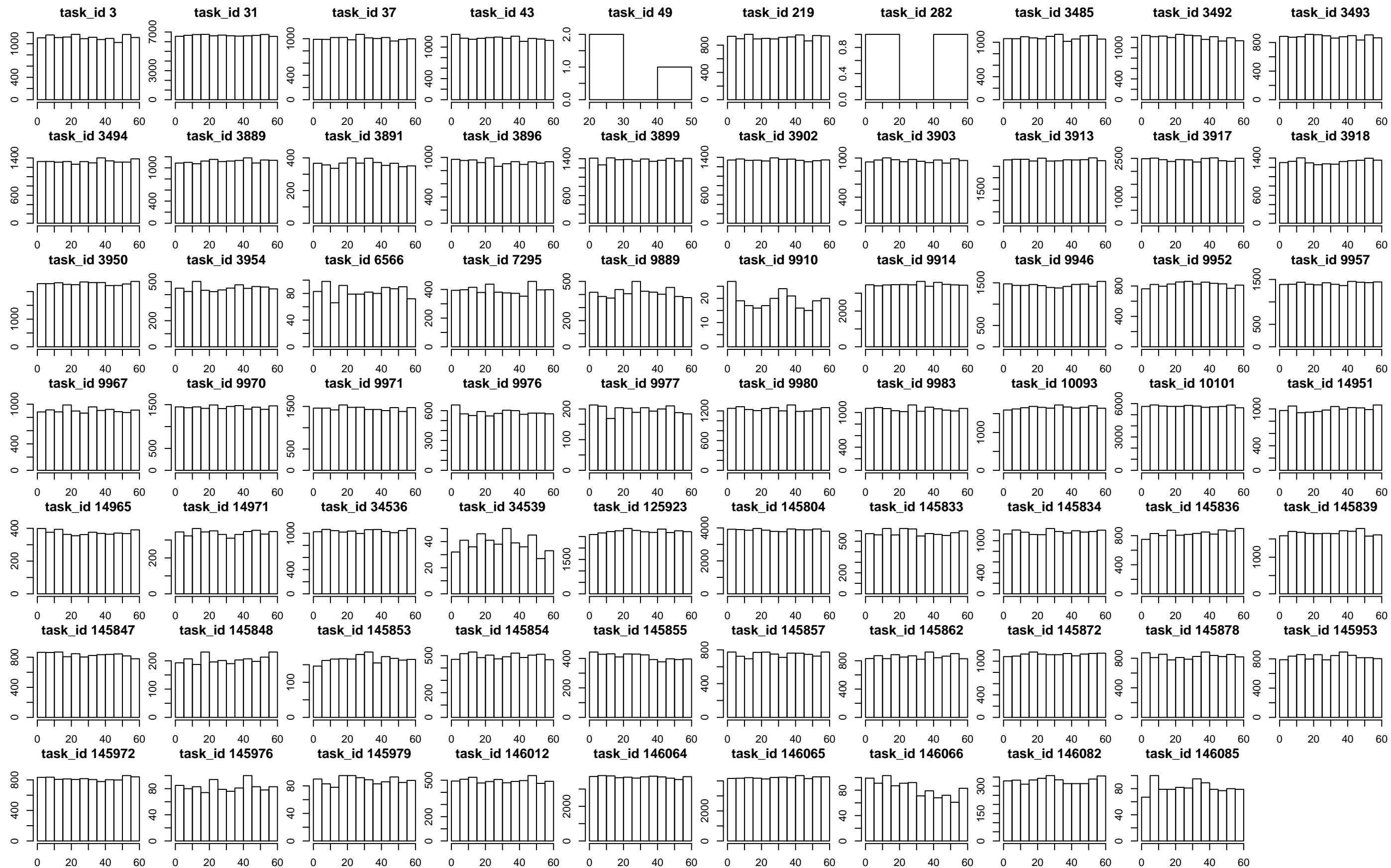


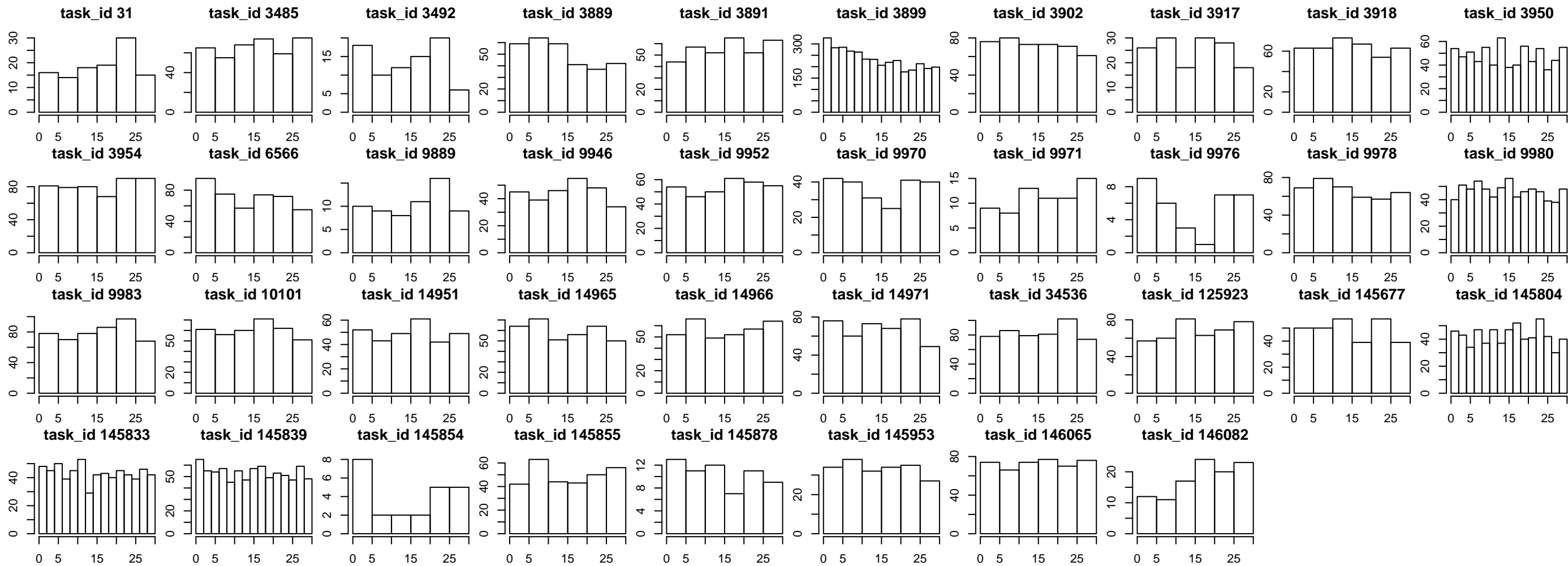
mlr.classif.glmnet alpha

id 3	id 31	id 37	id 43	id 219	id 272	id 3485	id 3492	id 3493	id 3494
id 3889	id 3891	id 3896	id 3899	id 3902	id 3903	id 3913	id 3917	id 3918	id 3950
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id 9970	id 9971	id 9976	id 9978	id 9980	id 9983	id 10093	id 10101	id 14951	id 14965
id 14966	id 34536	id 34537	id 125923	id 145804	id 145833	id 145834	id 145836	id 145839	id 145847
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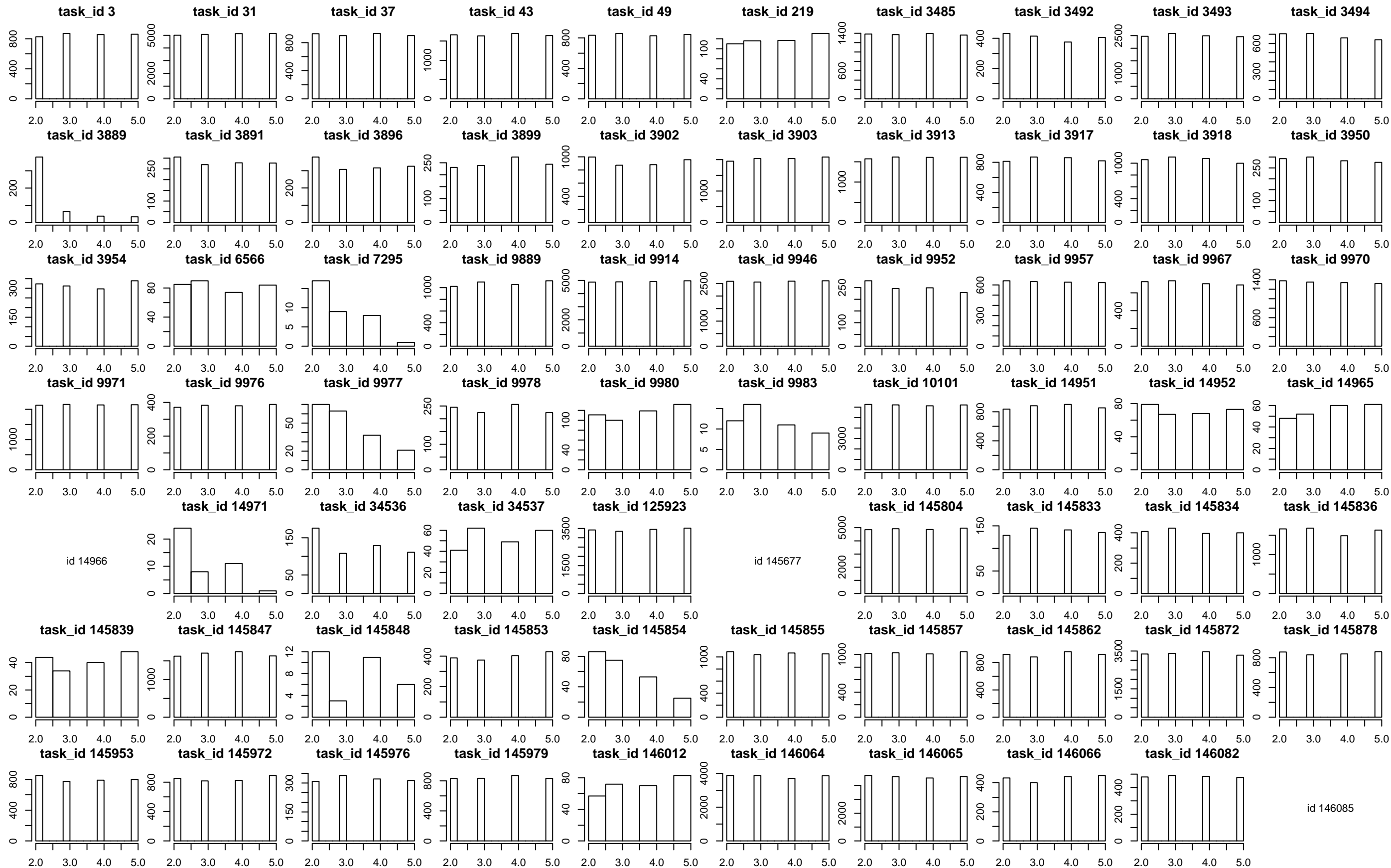




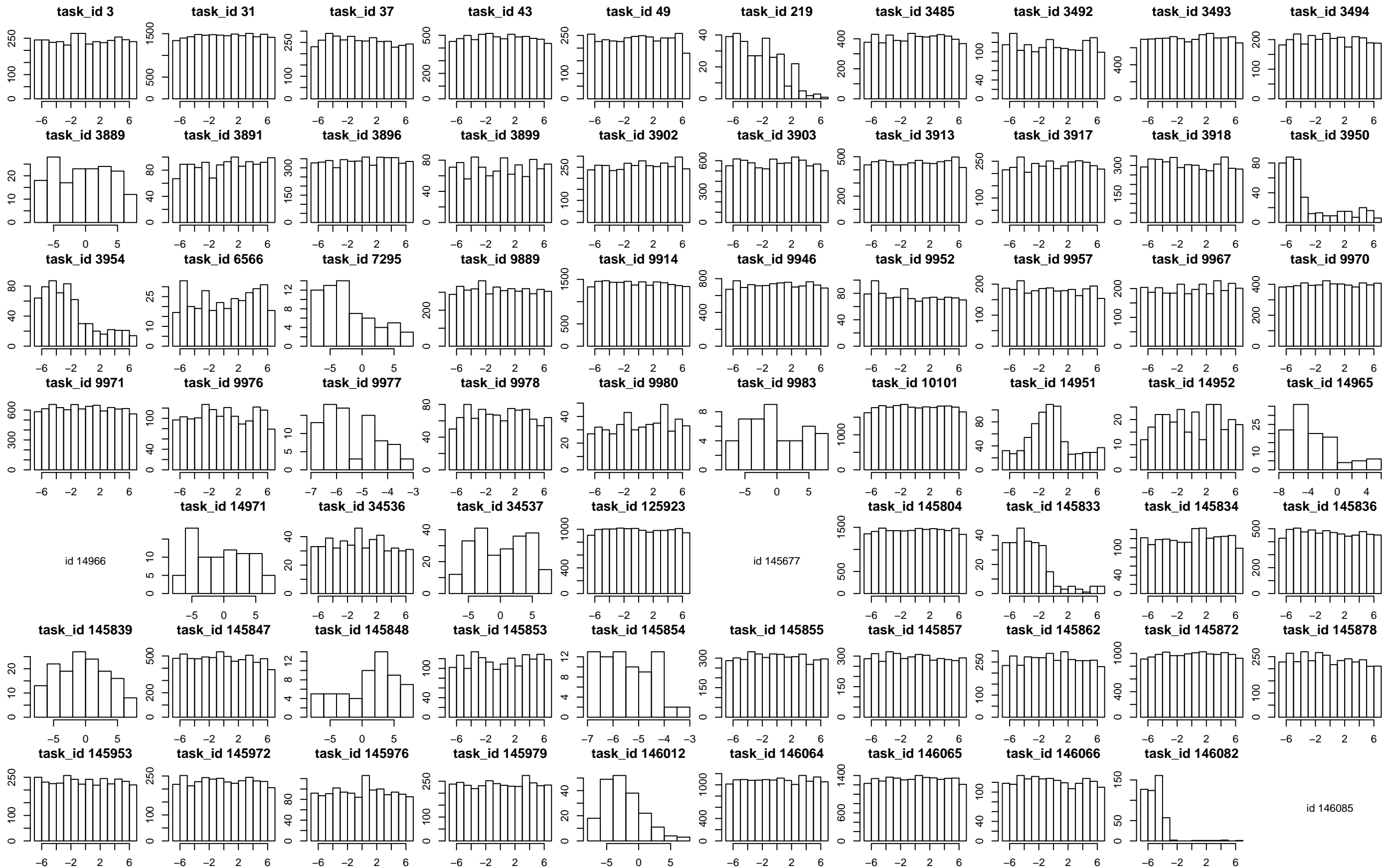


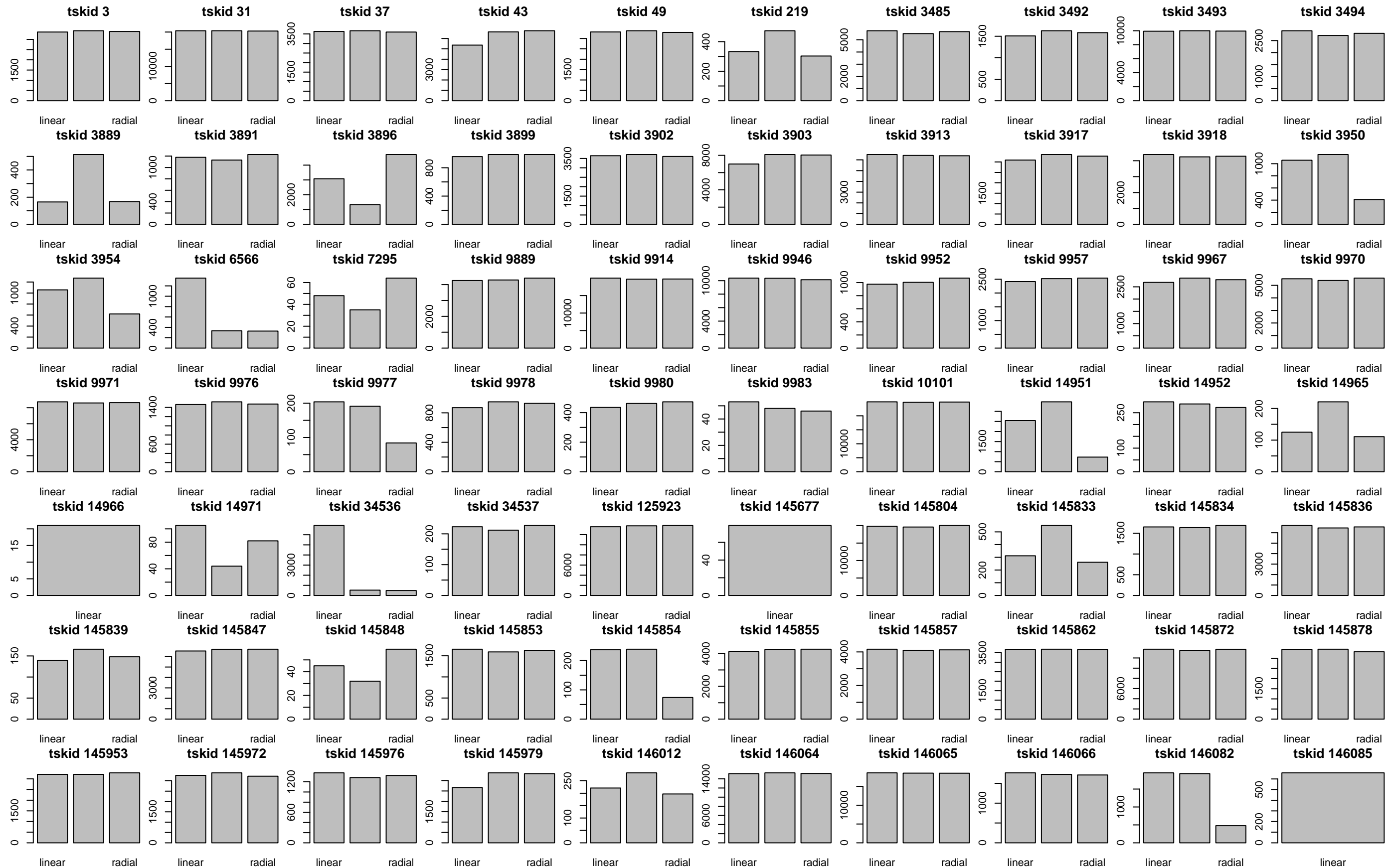


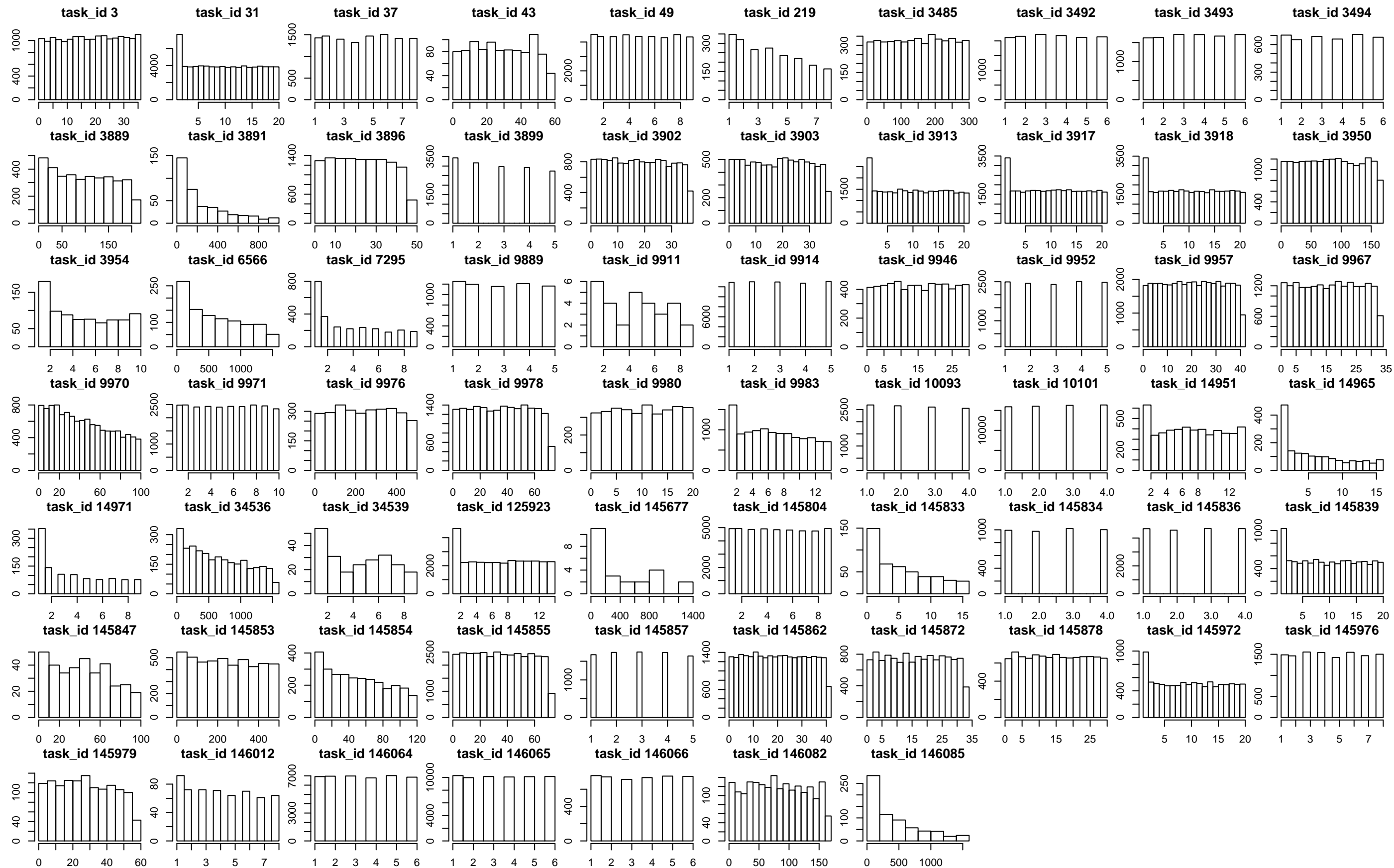


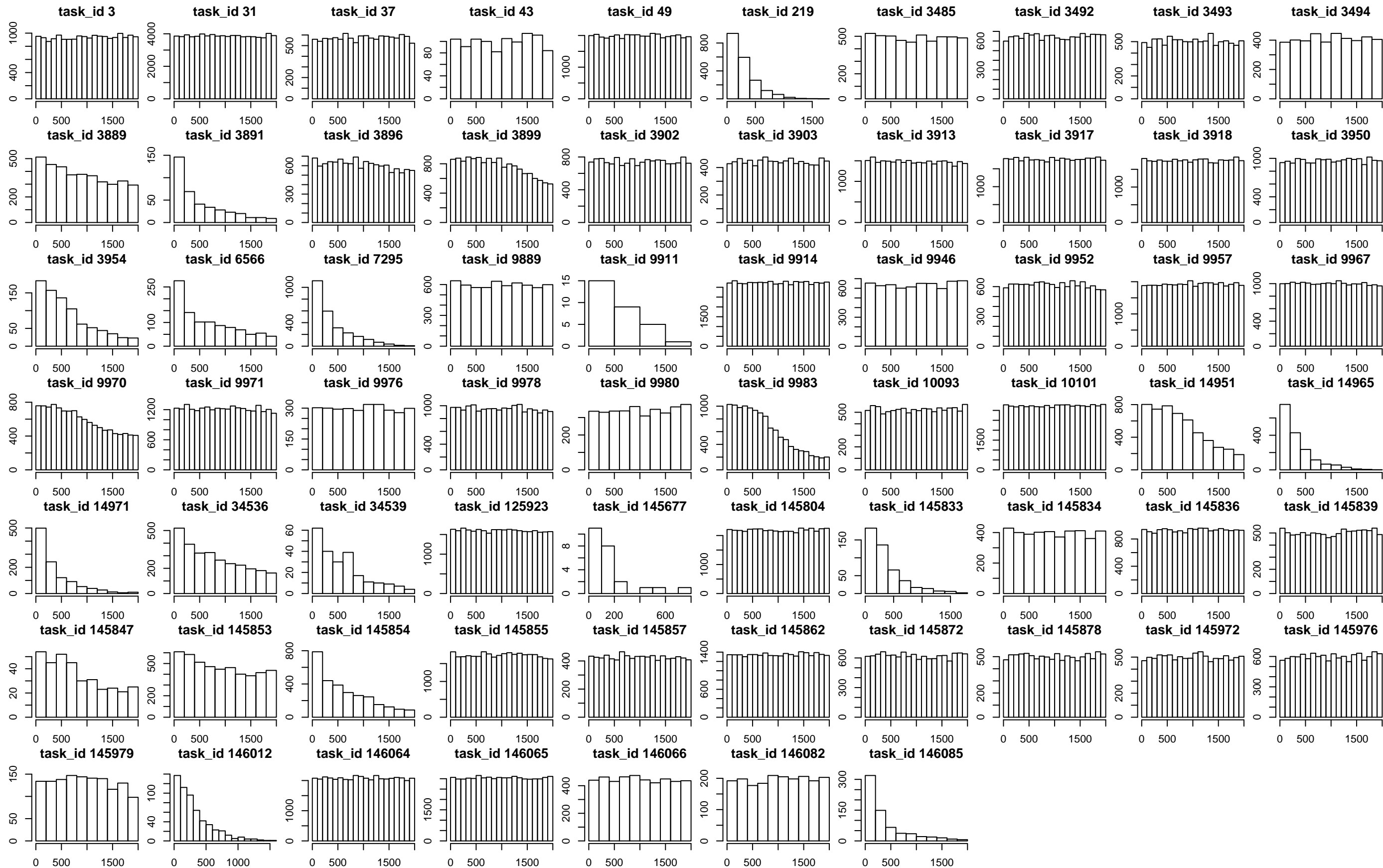


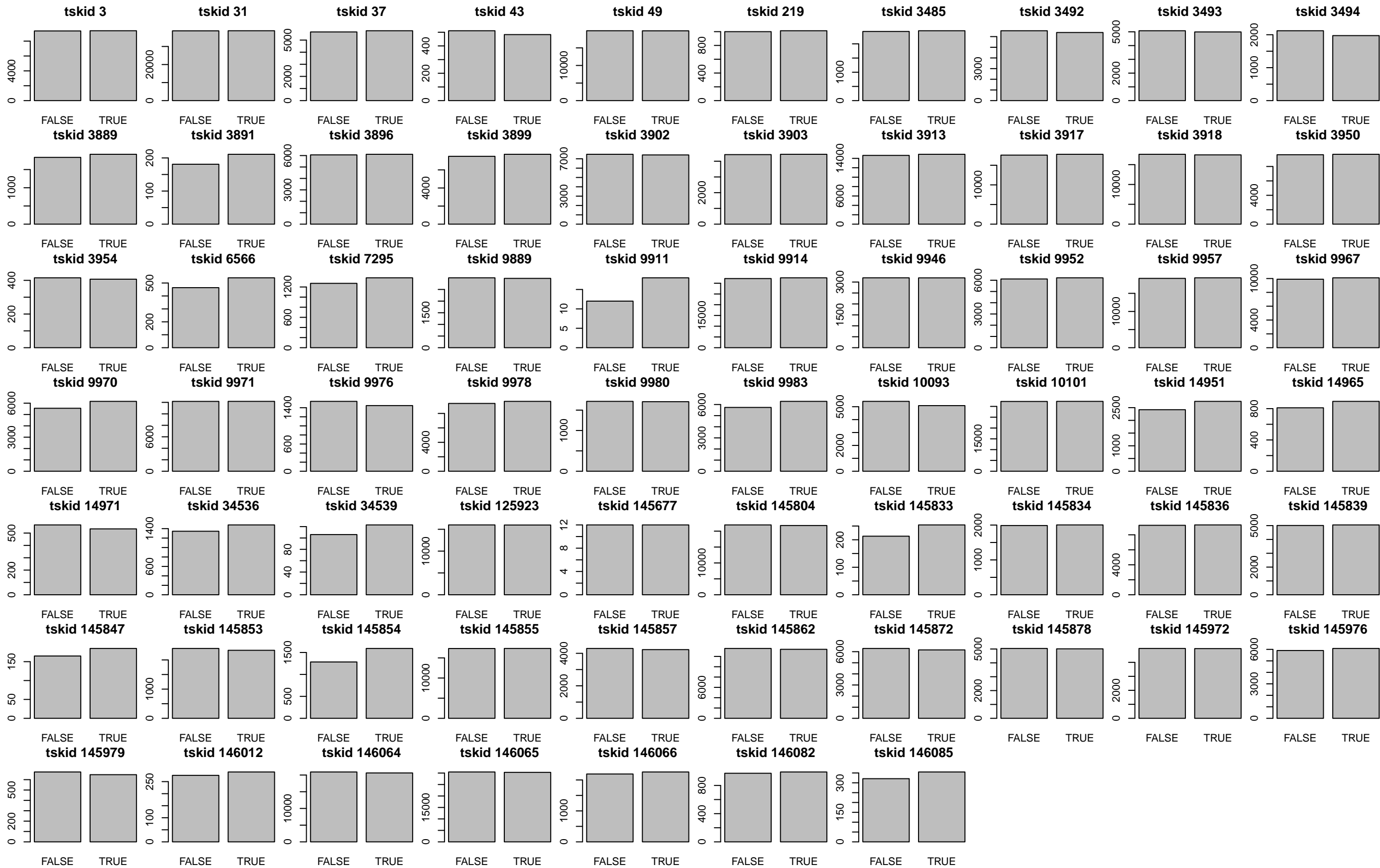
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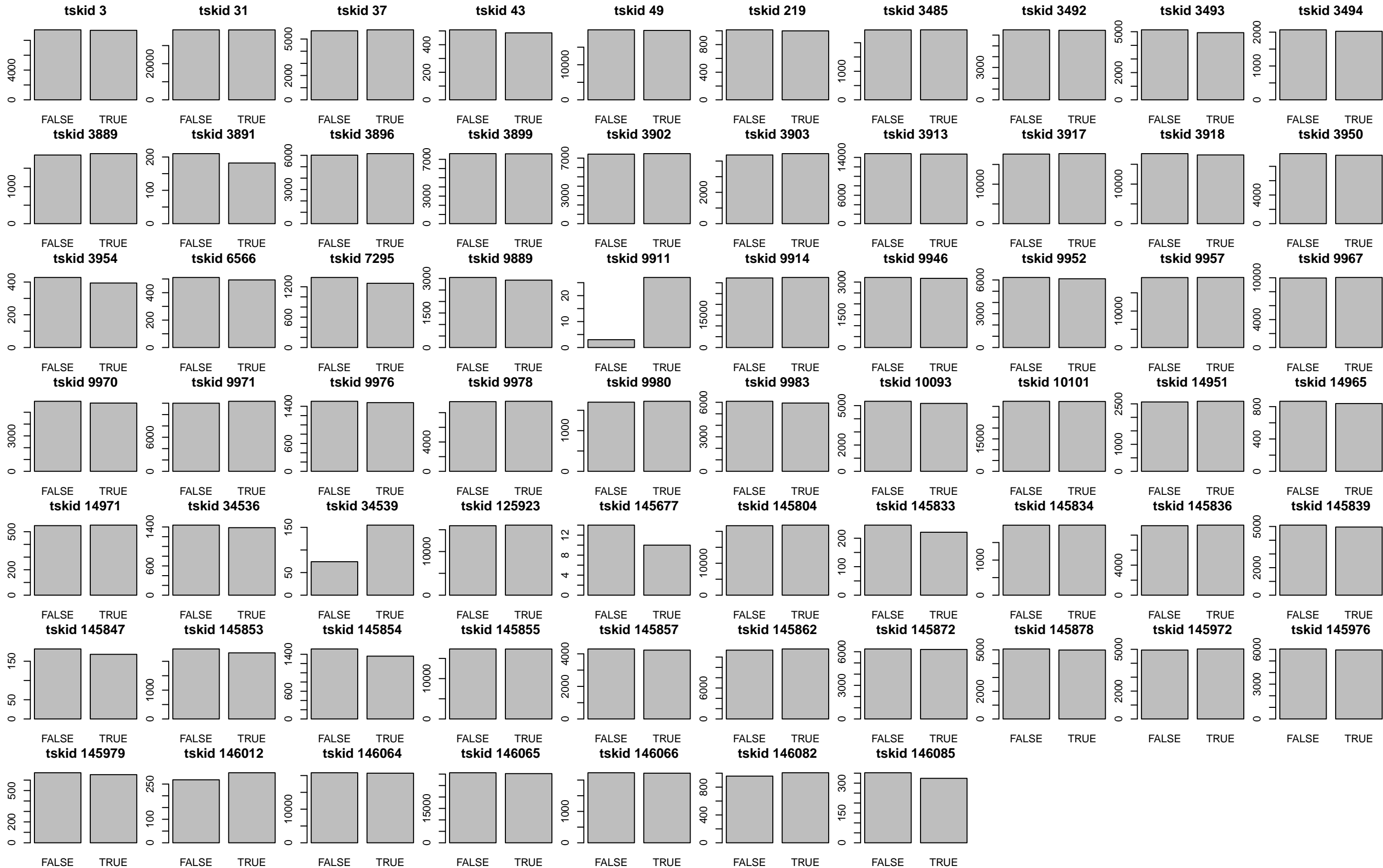




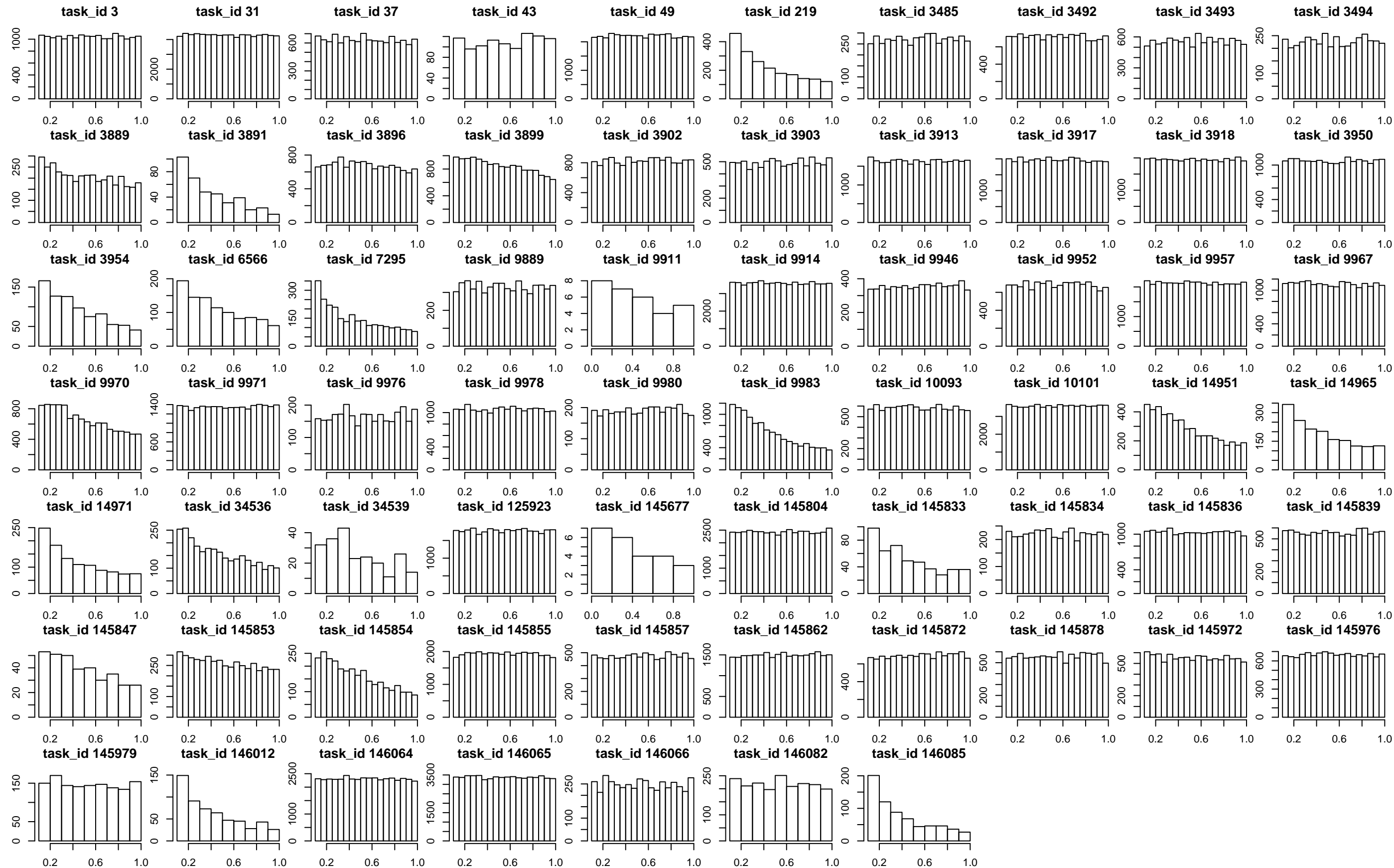


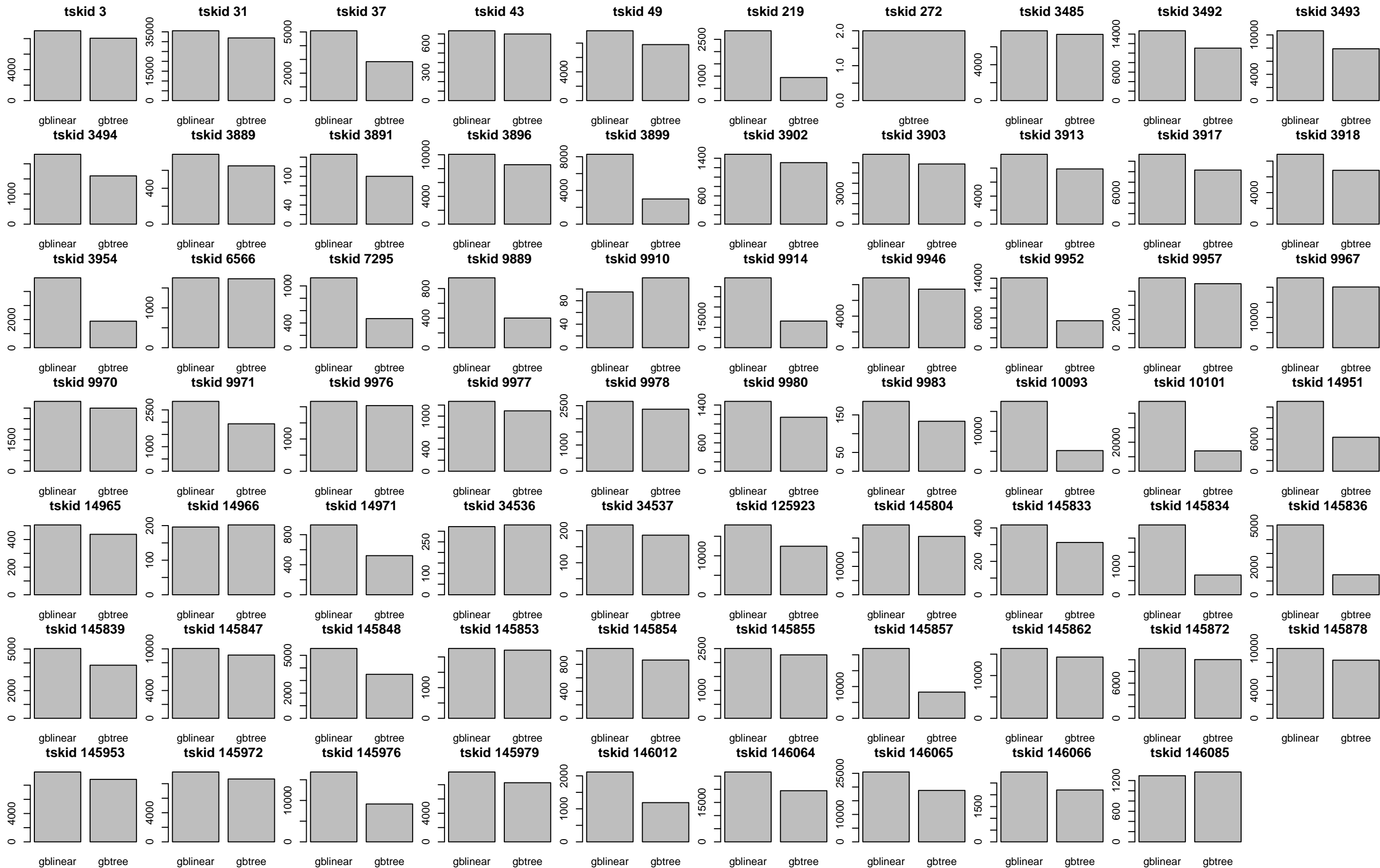




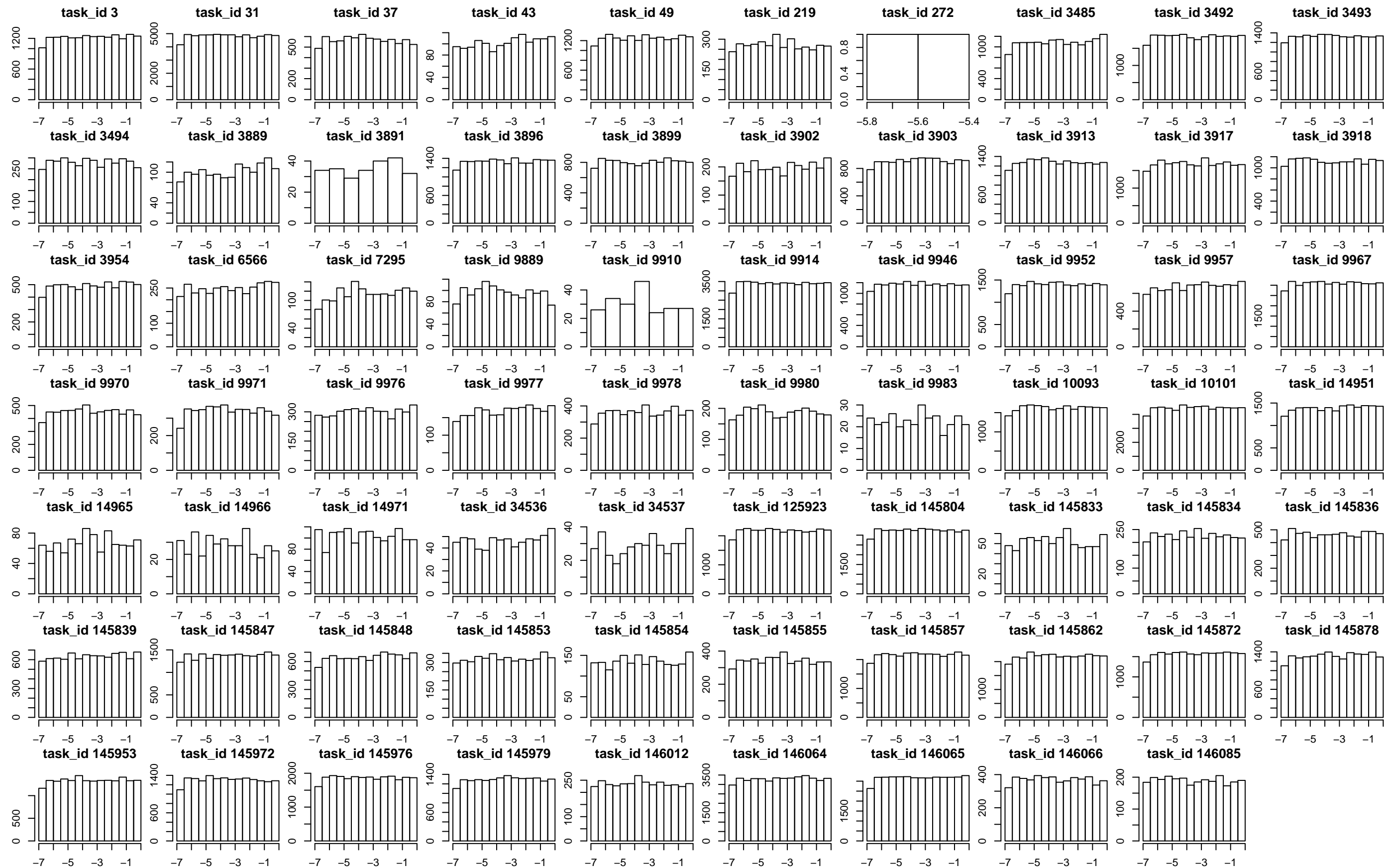


mlr.classif.ranger sample.fraction











mlr.classif.xgboost nrounds

