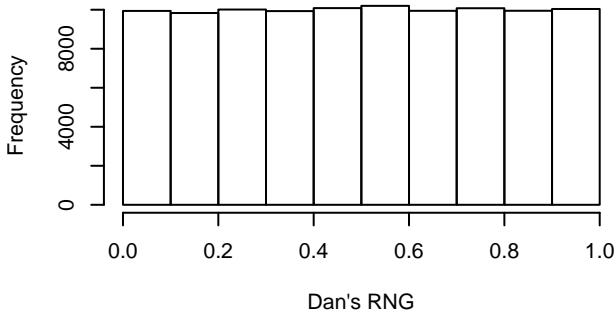
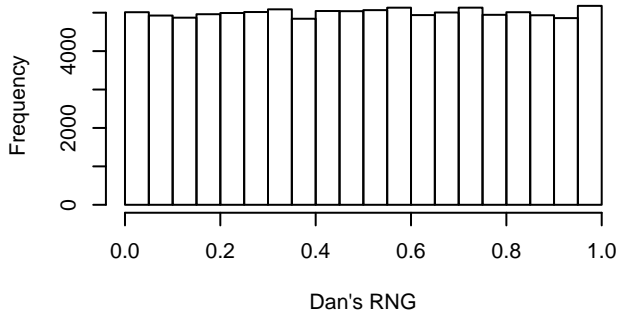


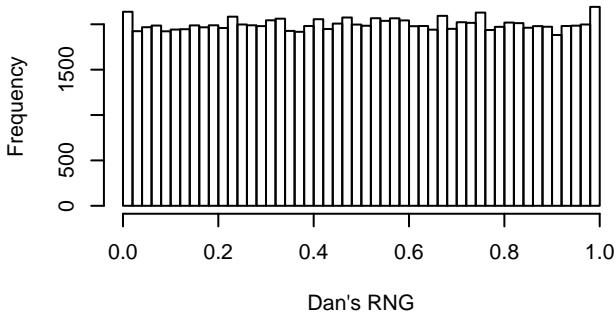
n_eff:26 bins: n_eff*0.5



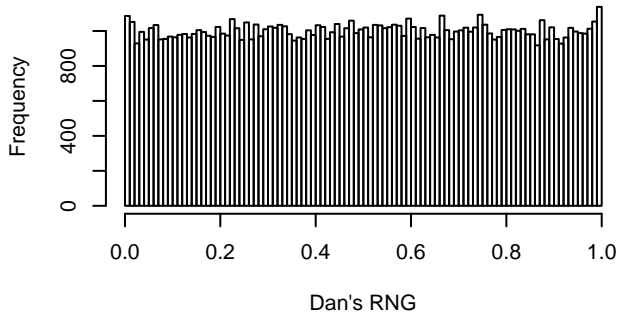
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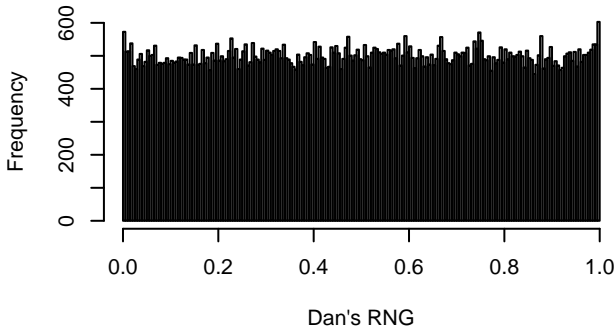
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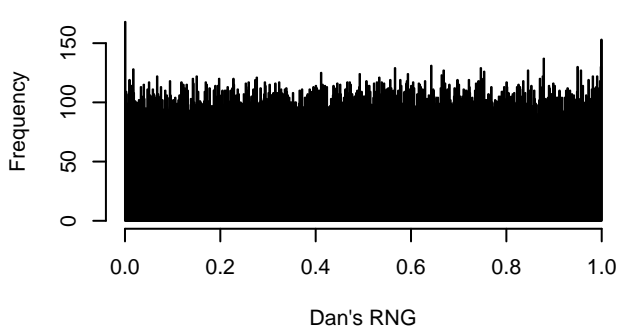
n_eff:26 bins: n_eff*3



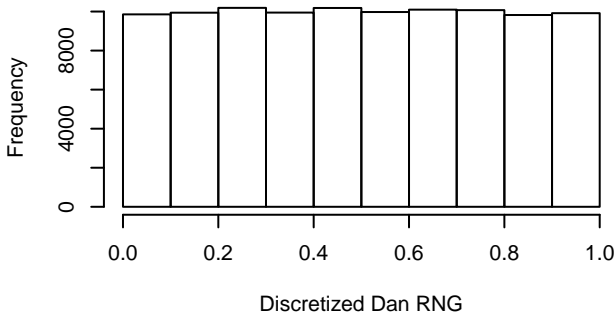
n_eff:26 bins: n_eff*10



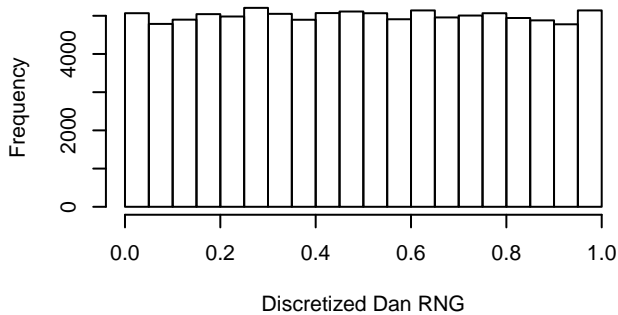
n_eff:26 bins: n_eff*50



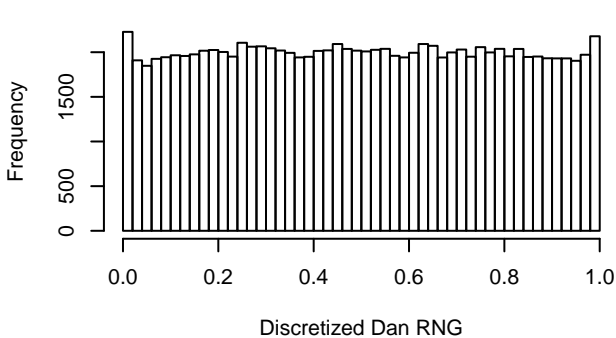
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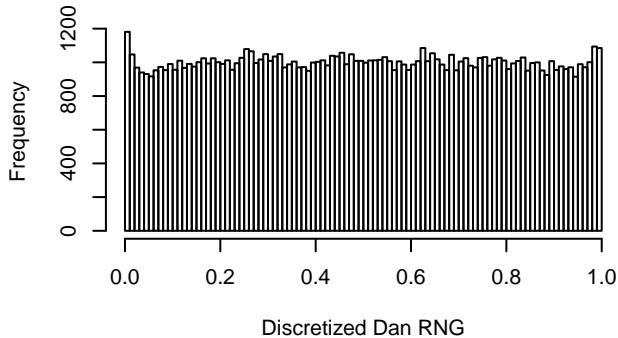
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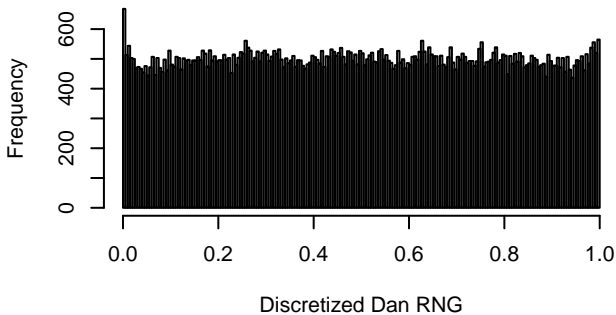
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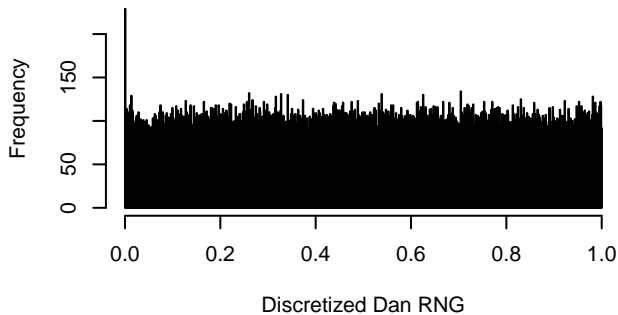
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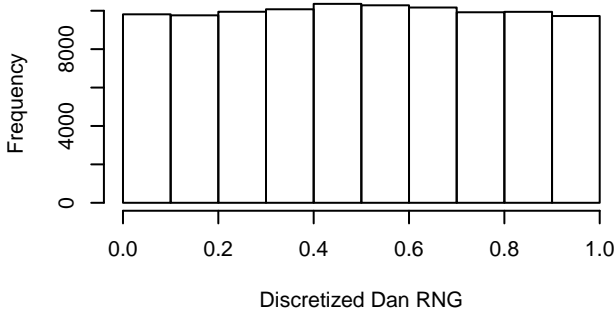
n_eff:26 bins: n_eff*10



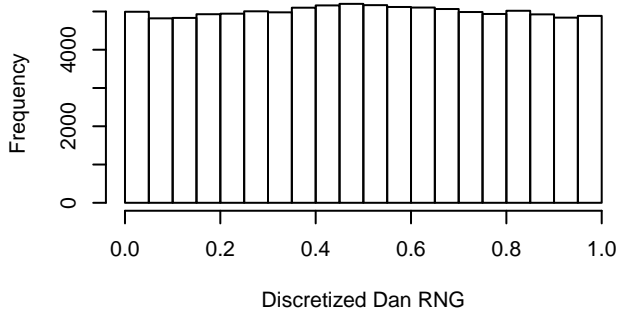
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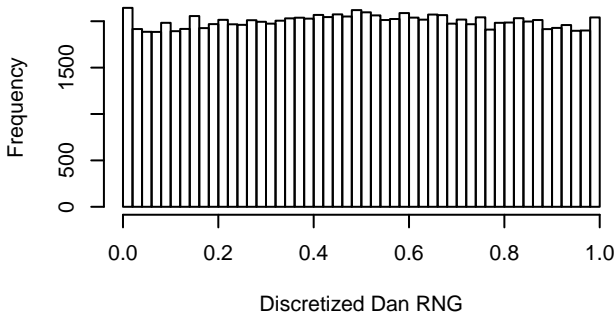
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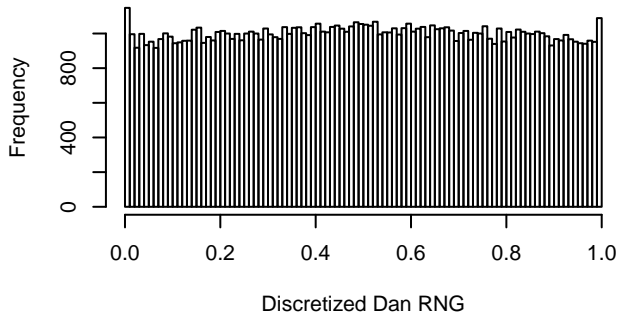
n_eff:26 bins: n_eff*1



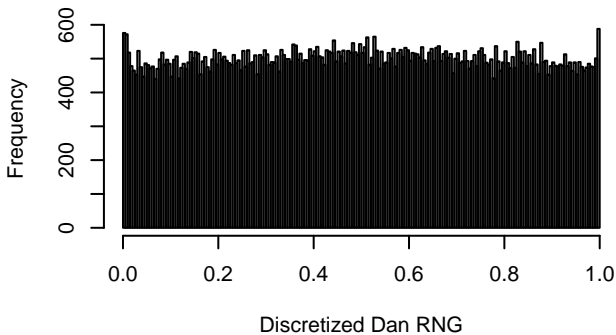
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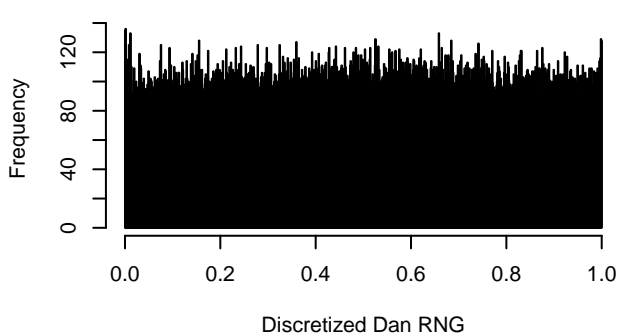
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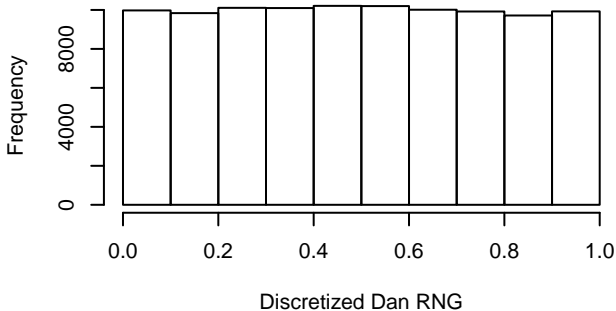
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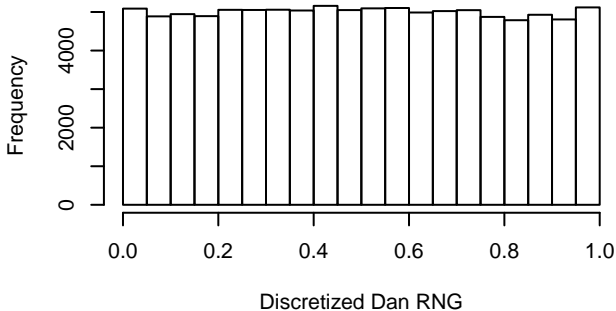
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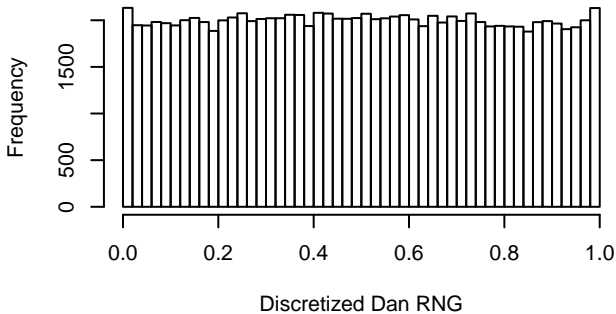
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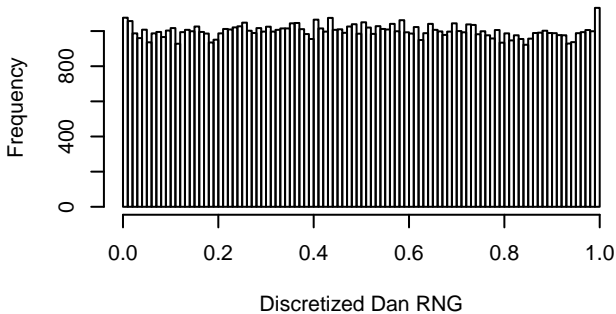
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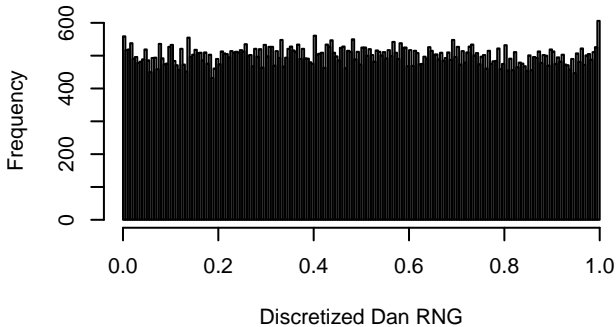
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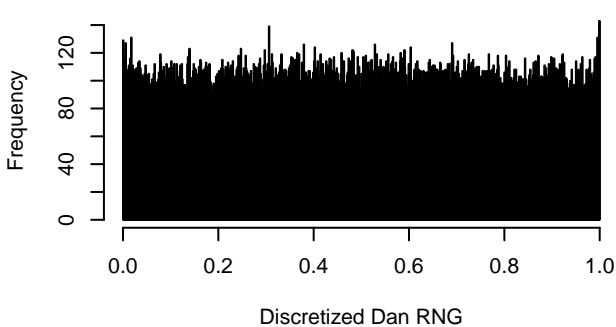
n_eff:26 bins: n_eff*3



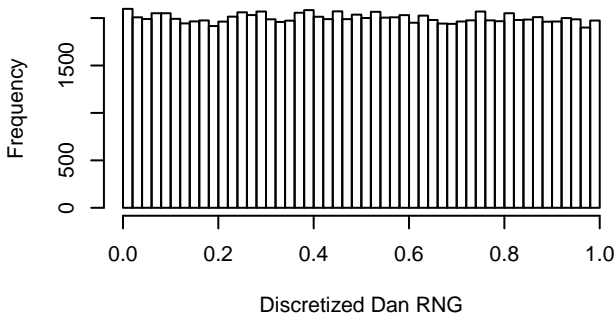
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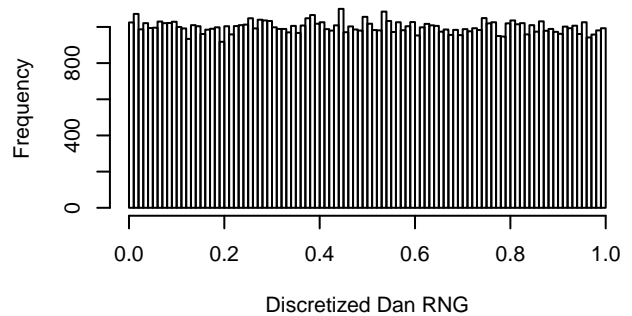
n_eff:26 bins: n_eff*50



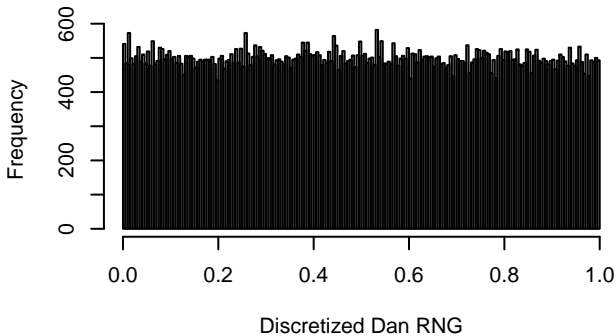
n_eff:100 bins: n_eff*0.5



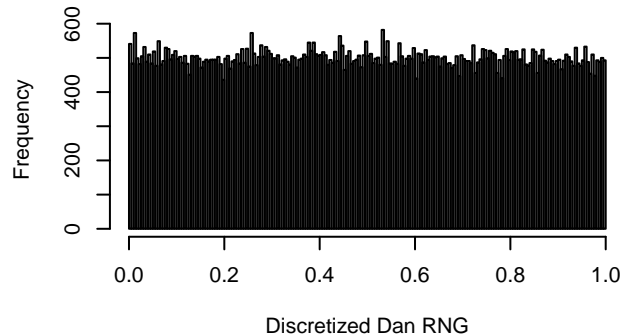
n_eff:100 bins: n_eff*1



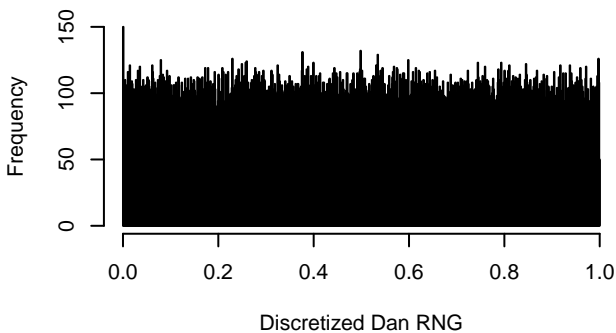
n_eff:100 bins: n_eff*2



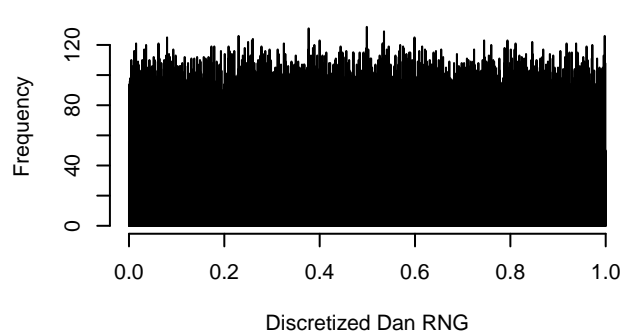
n_eff:100 bins: n_eff*3



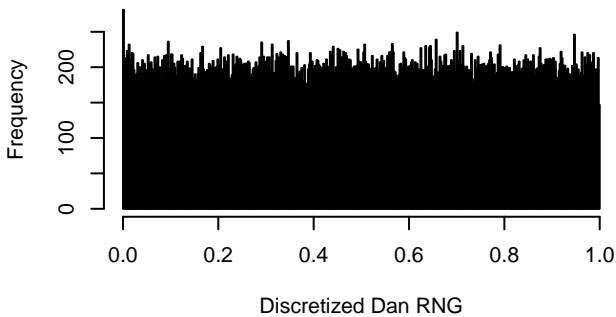
n_eff:100 bins: n_eff*10



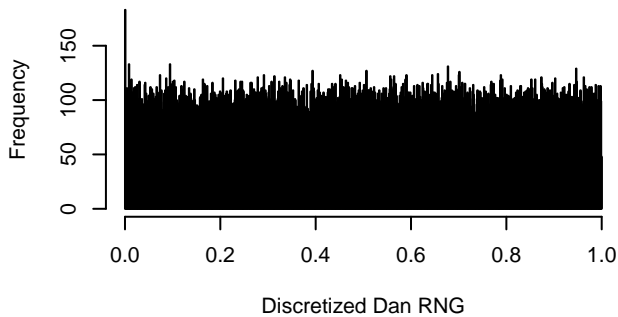
n_eff:100 bins: n_eff*50



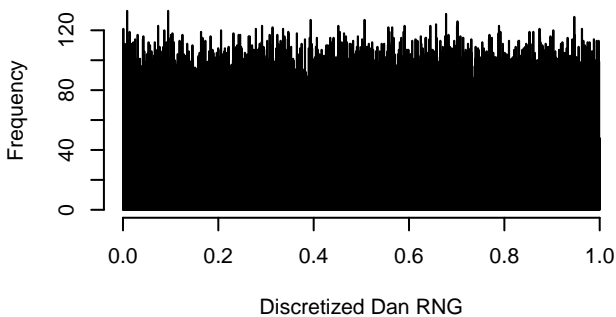
n_eff:1000 bins: n_eff*0.5



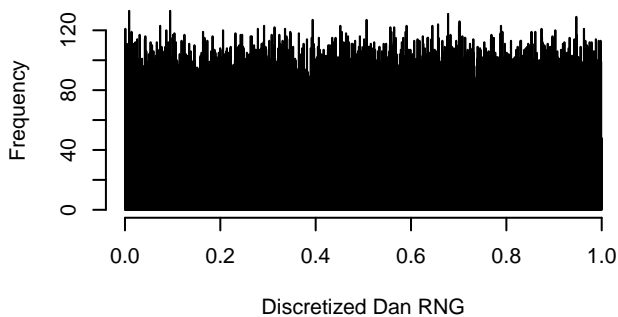
n_eff:1000 bins: n_eff*1



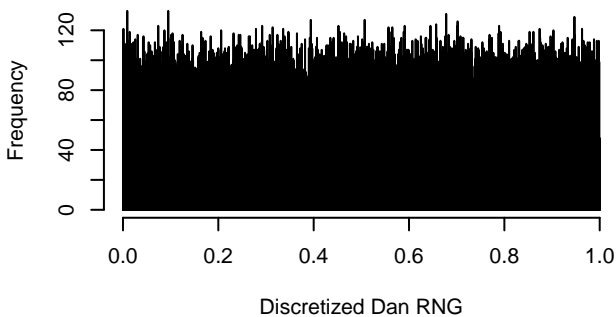
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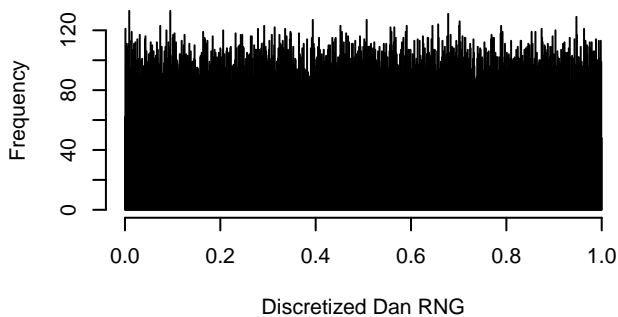
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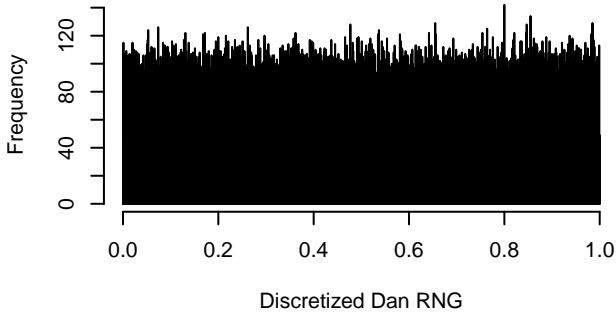
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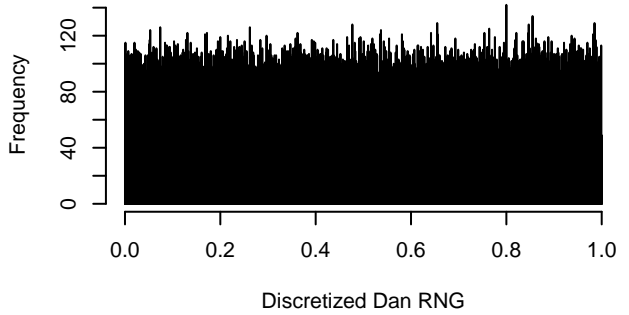
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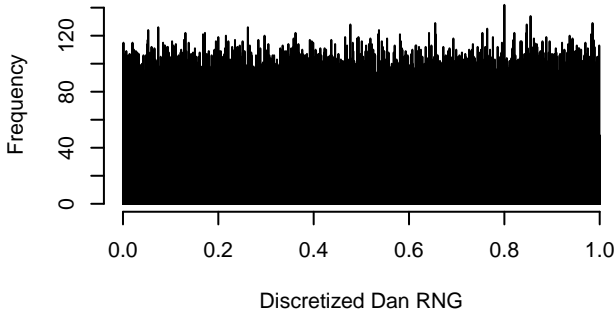
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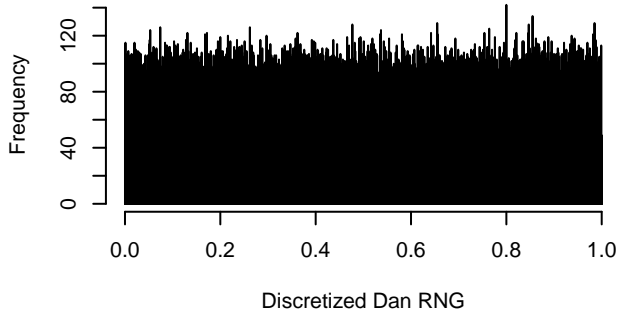
n_eff:10000 bins: n_eff*1



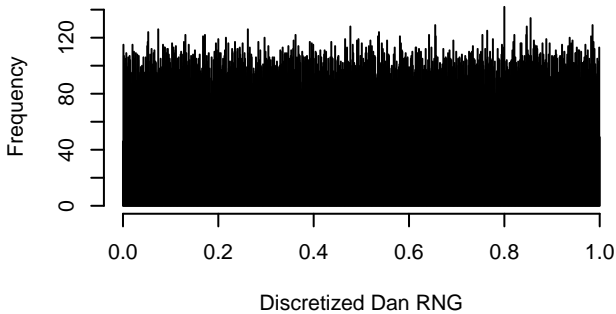
n_eff:10000 bins: n_eff*2



n_eff:10000 bins: n_eff*3



n_eff:10000 bins: n_eff*10



n_eff:10000 bins: n_eff*50

