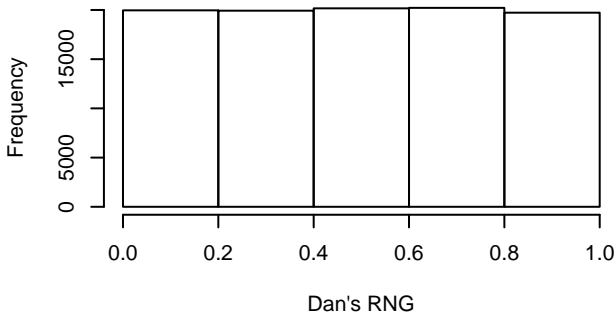
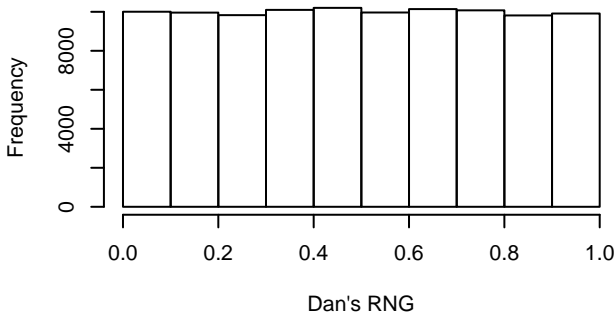


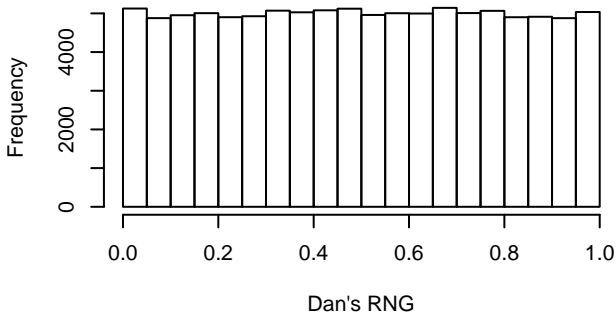
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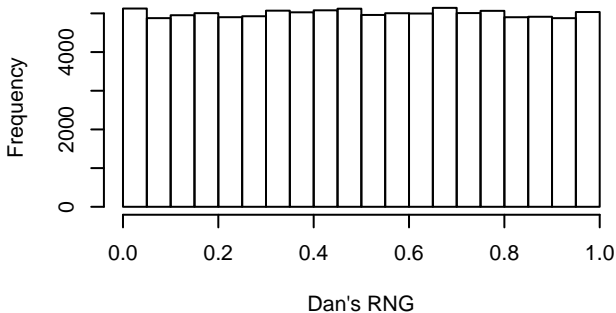
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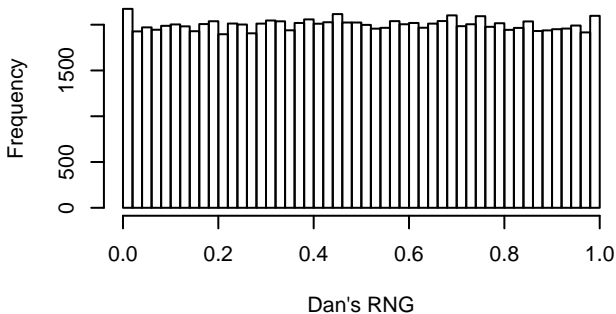
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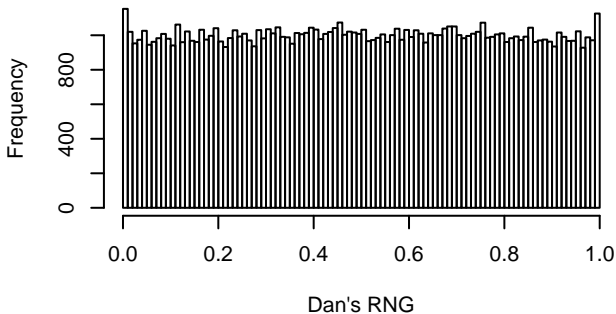
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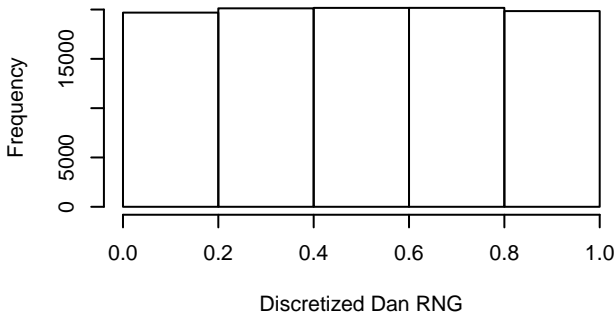
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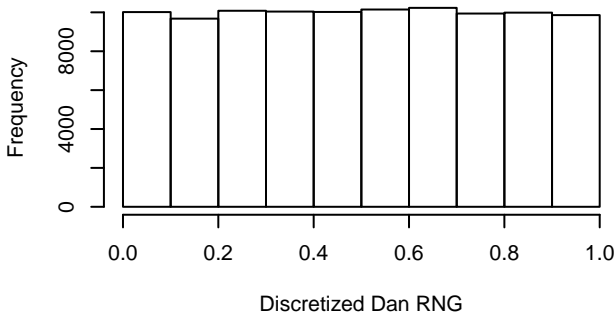
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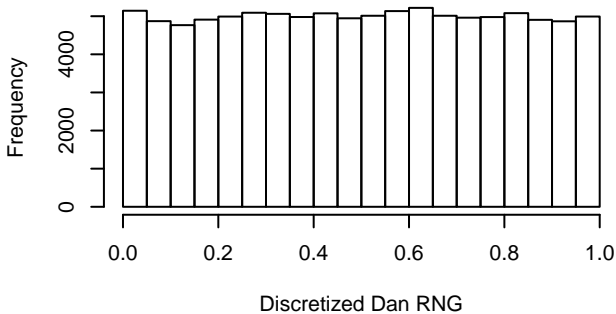
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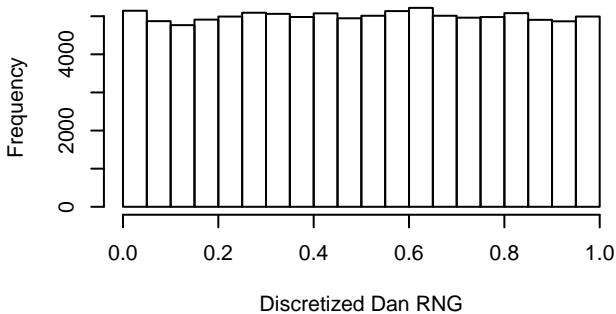
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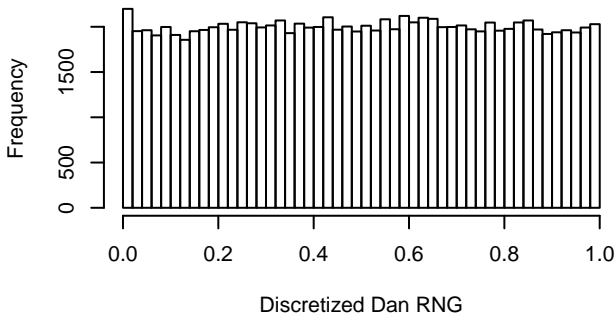
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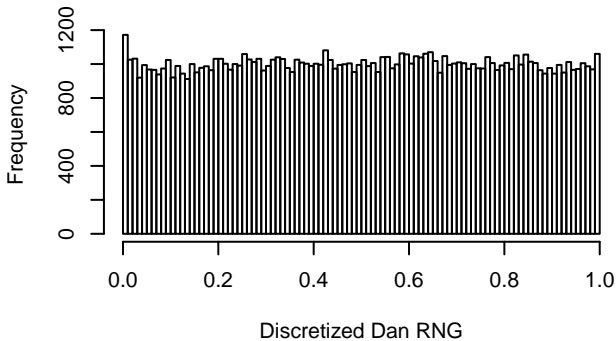
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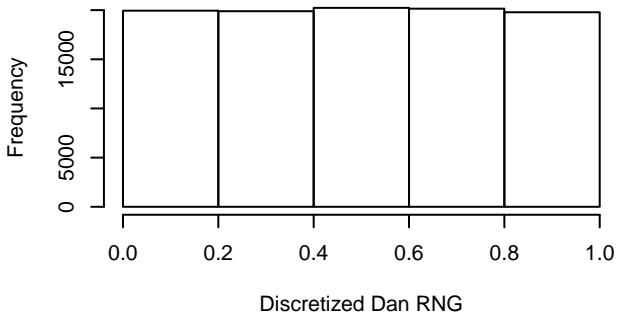
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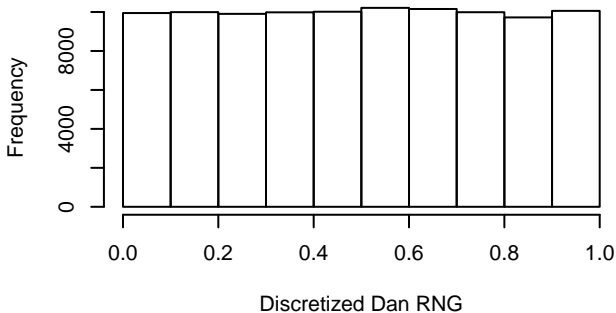
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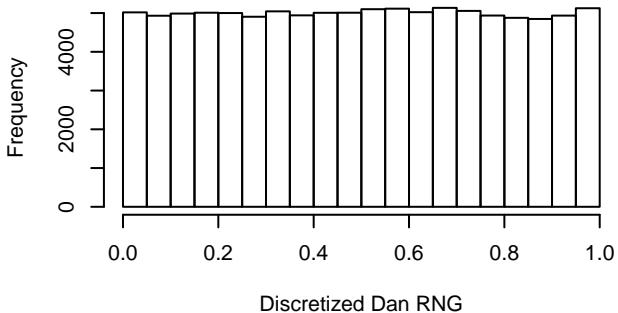
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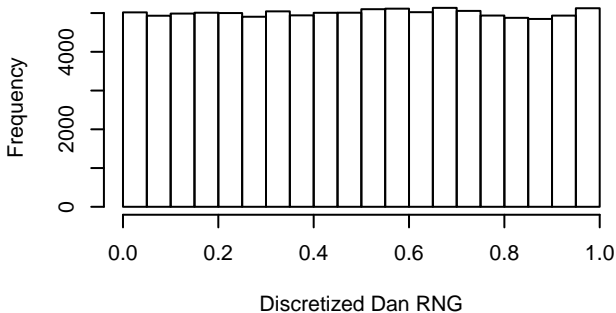
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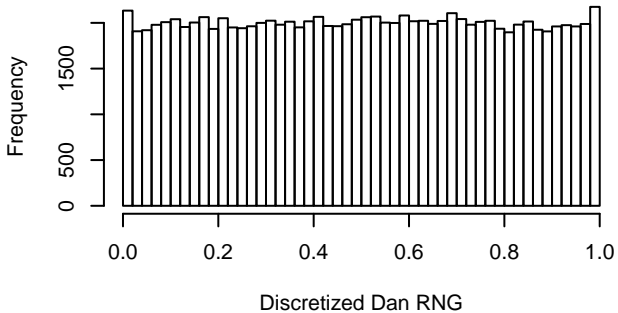
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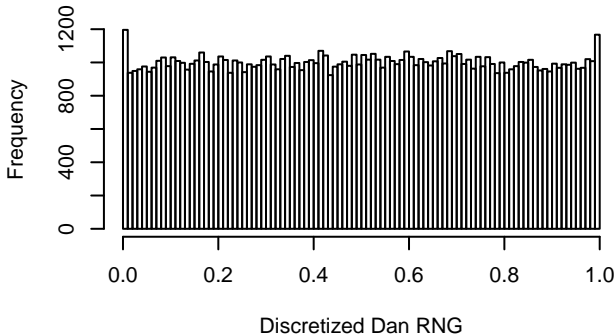
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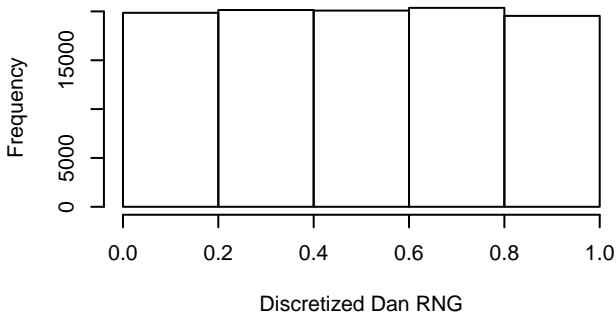
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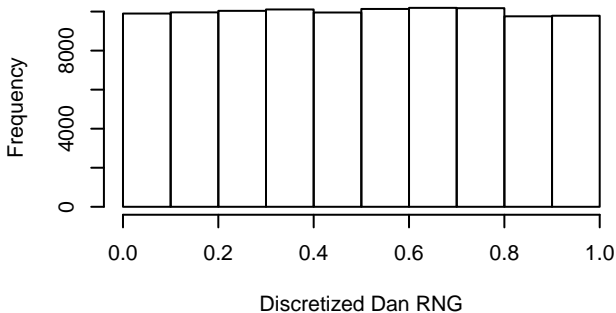
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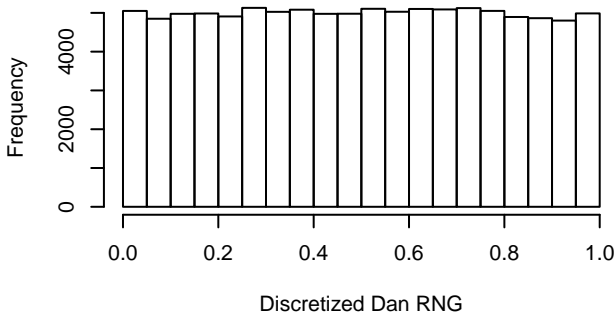
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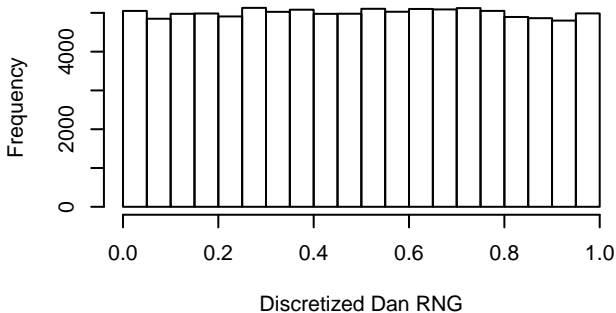
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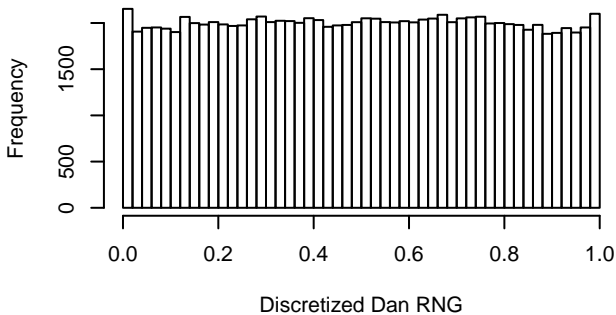
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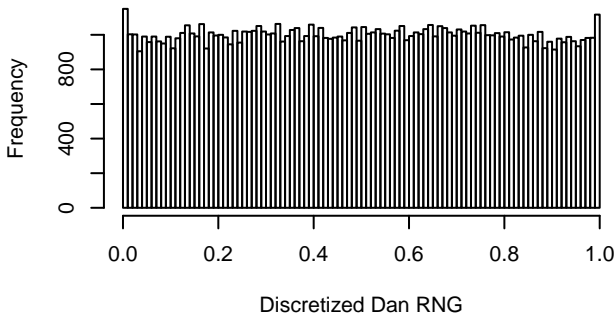
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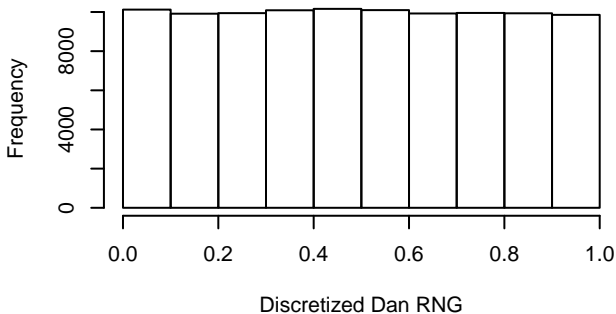
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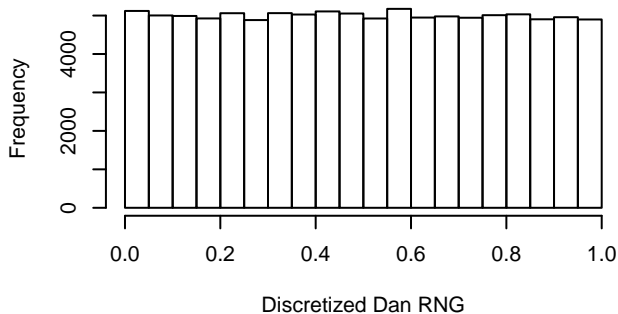
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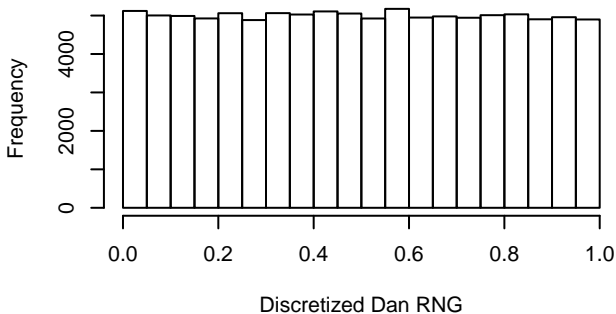
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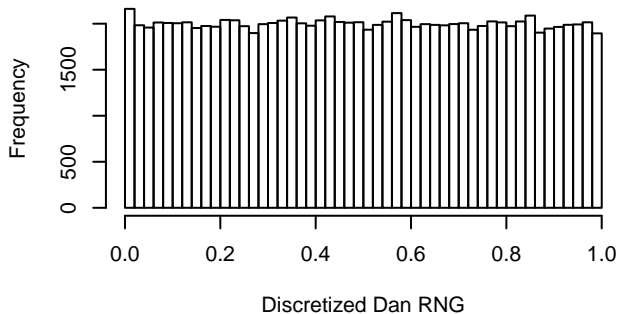
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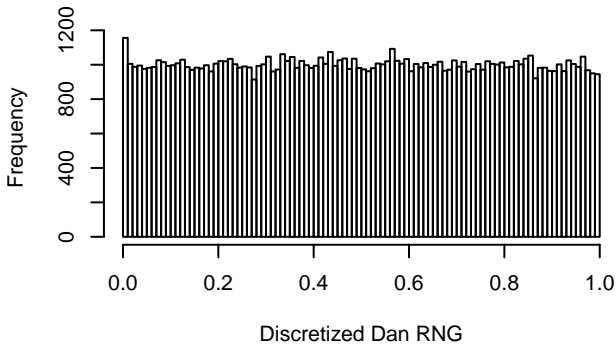
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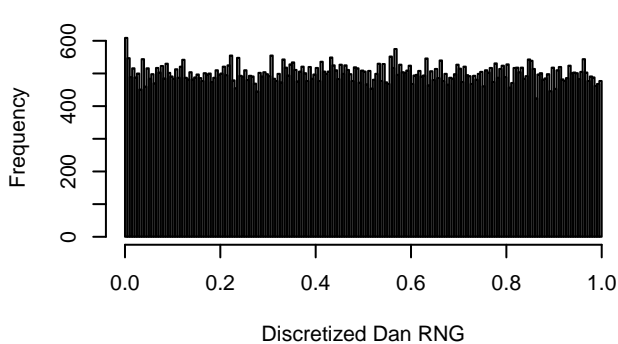
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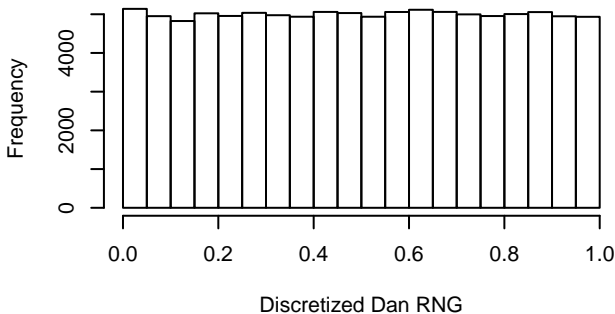
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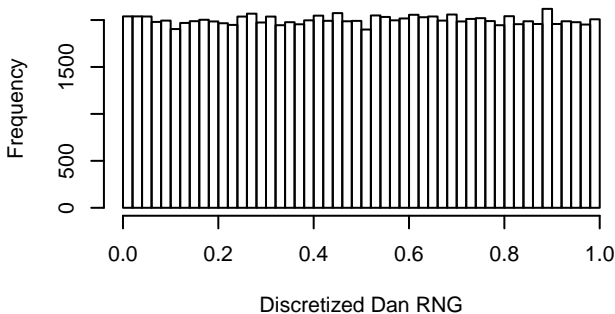
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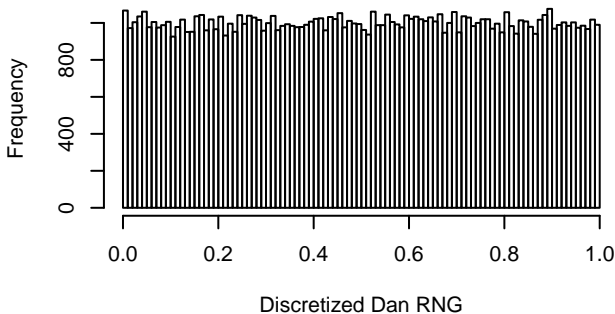
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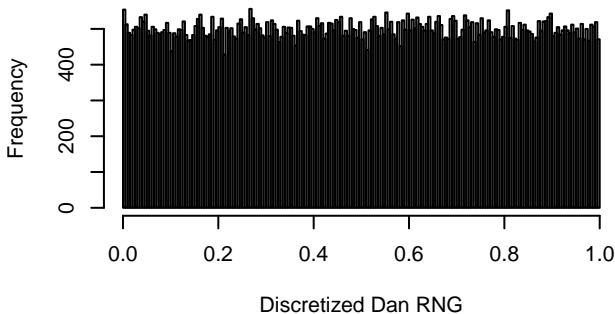
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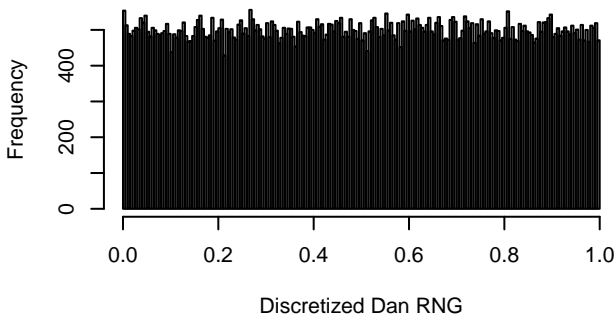
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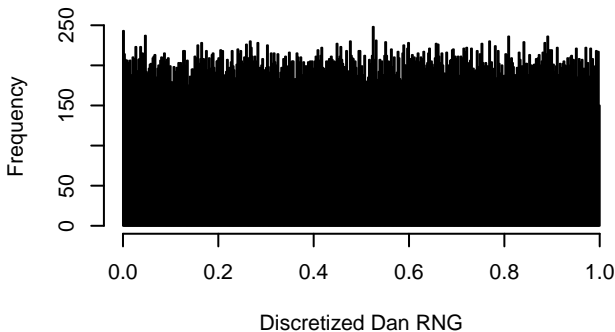
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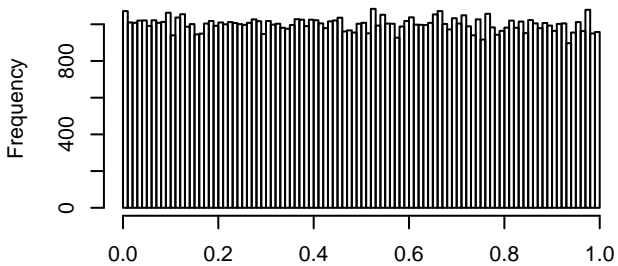
, n_eff:1000, bins: sqrt(n_eff)*10, pl: 1000



, n_eff:1000, bins: sqrt(n_eff)*20, pl: 1000

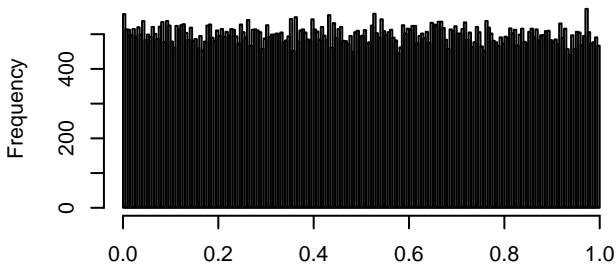


, n_eff:10000, bins: sqrt(n_eff)*1, pl: 1000



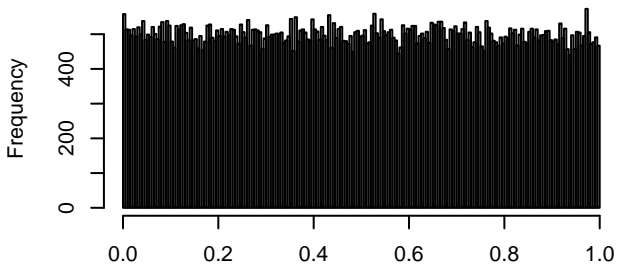
Discretized Dan RNG

, n_eff:10000, bins: sqrt(n_eff)*2, pl: 1000



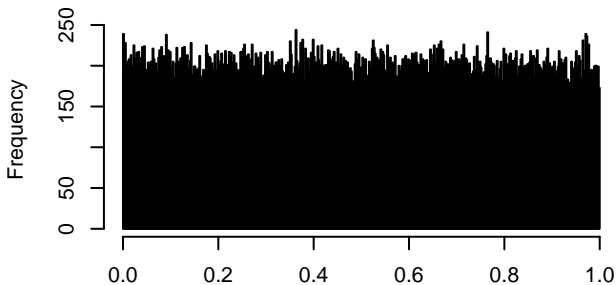
Discretized Dan RNG

, n_eff:10000, bins: sqrt(n_eff)*3, pl: 1000



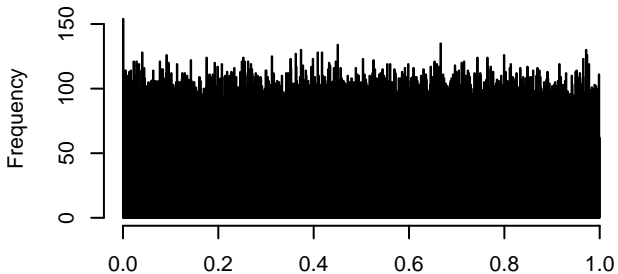
Discretized Dan RNG

, n_eff:10000, bins: sqrt(n_eff)*5, pl: 1000



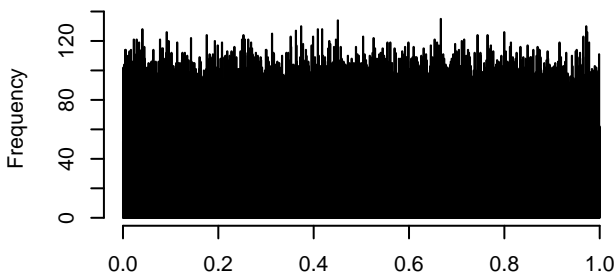
Discretized Dan RNG

, n_eff:10000, bins: sqrt(n_eff)*10, pl: 1000



Discretized Dan RNG

, n_eff:10000, bins: sqrt(n_eff)*20, pl: 1000



Discretized Dan RNG