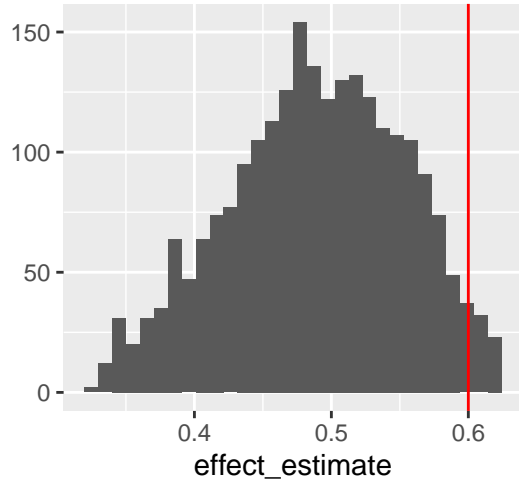
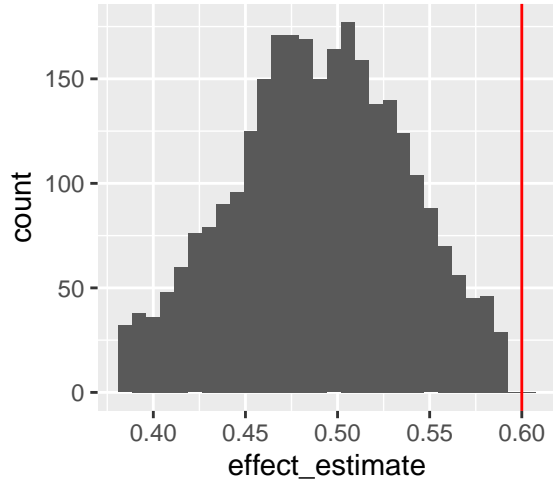


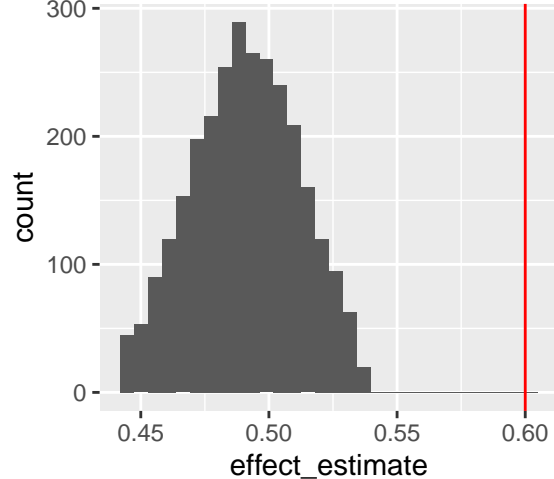
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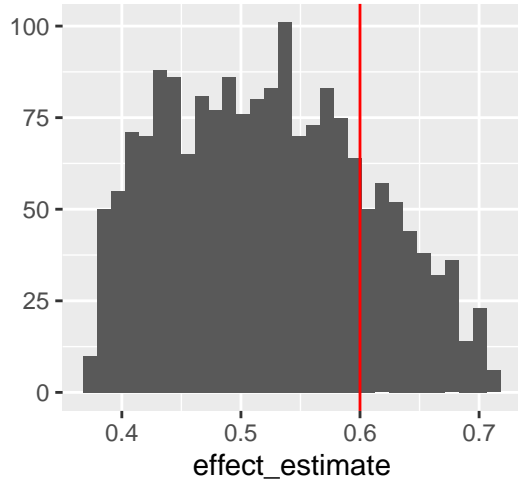
Inf: R0_vax=0; vax_treat=0.5; Power=0.99; Clus=2



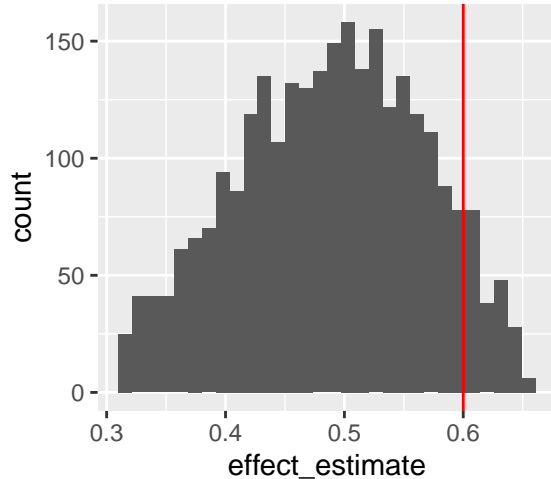
Inf: R0_vax=0; vax_treat=0.5; Power=1; Clus=10



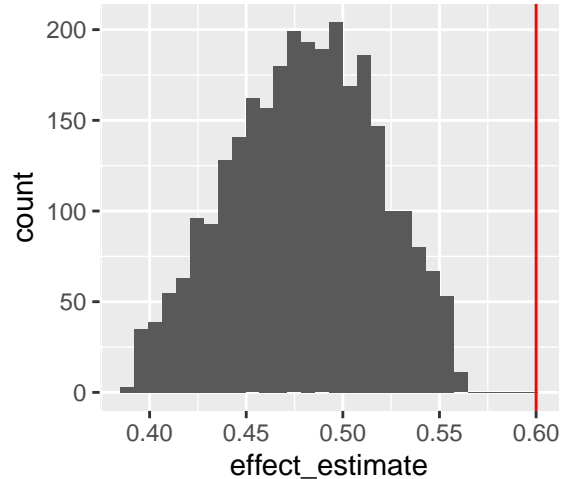
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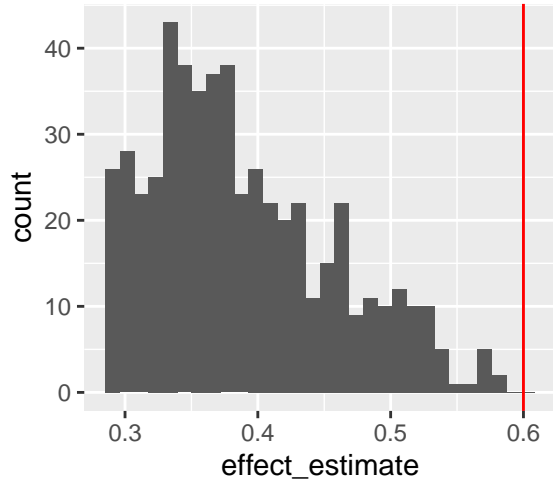
Inf: R0_vax=0; vax_treat=0.1; Power=0.96; Clus=2



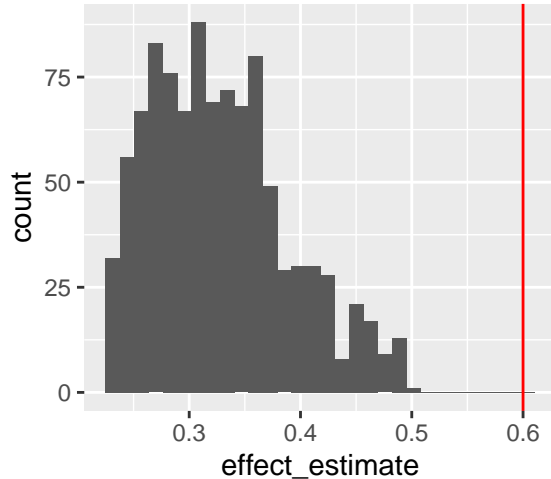
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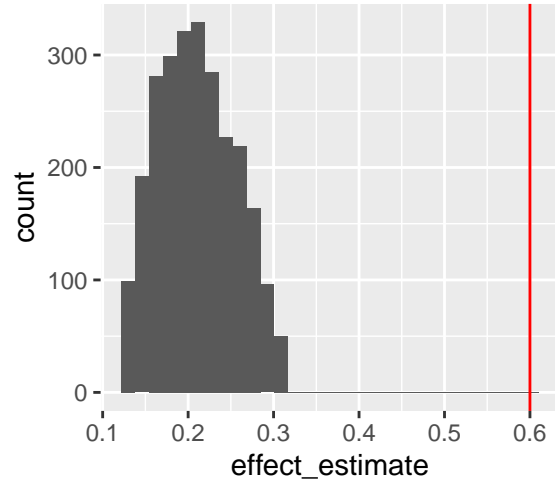
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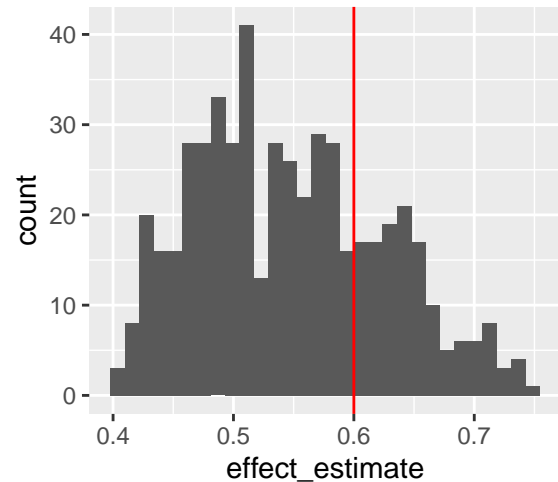
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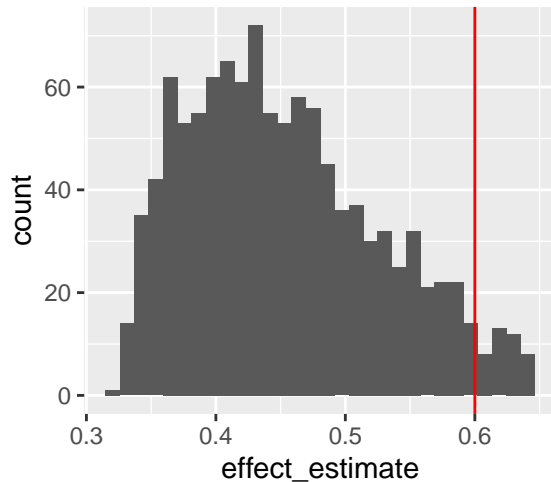
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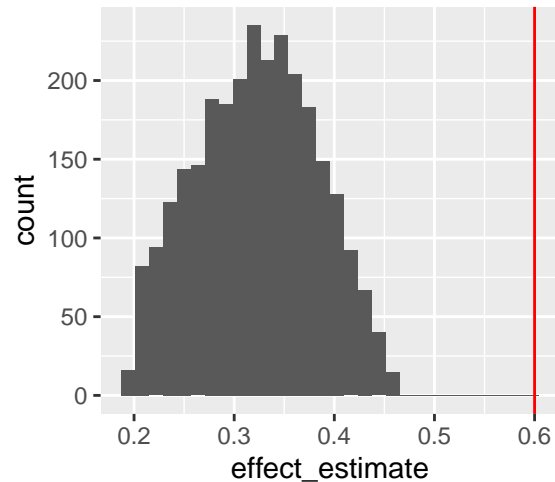
Inf: R0_vax=1.1; vax_treat=0.1; Power=0.18; Clus=1



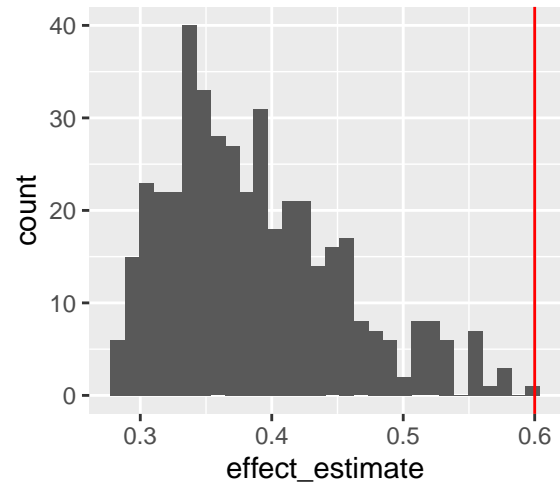
Inf: R0_vax=1.1; vax_treat=0.1; Power=0.39; Clus=2



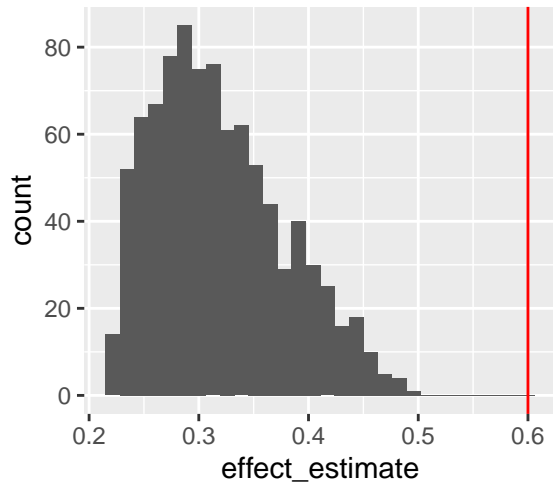
Inf: R0_vax=1.1; vax_treat=0.1; Power=0.96; Clus=10



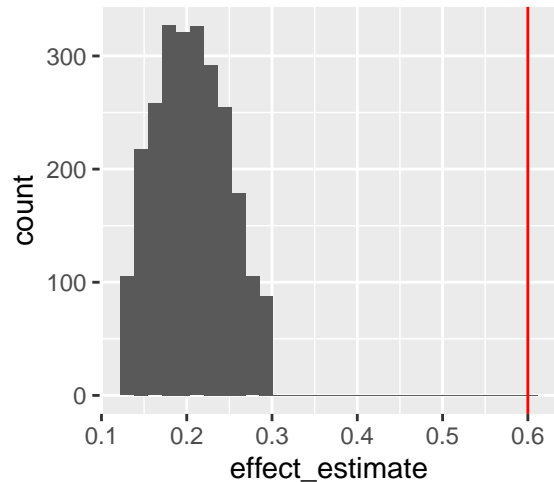
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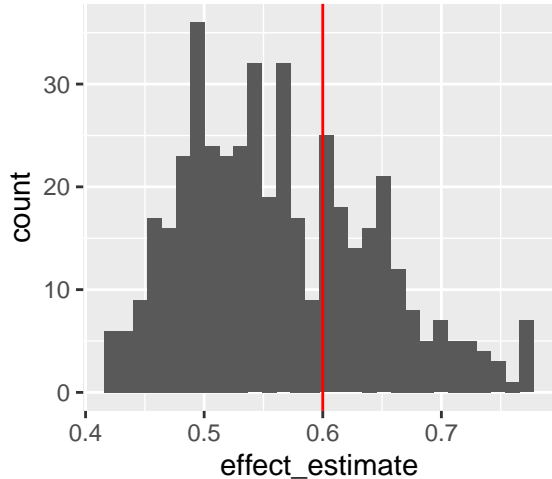
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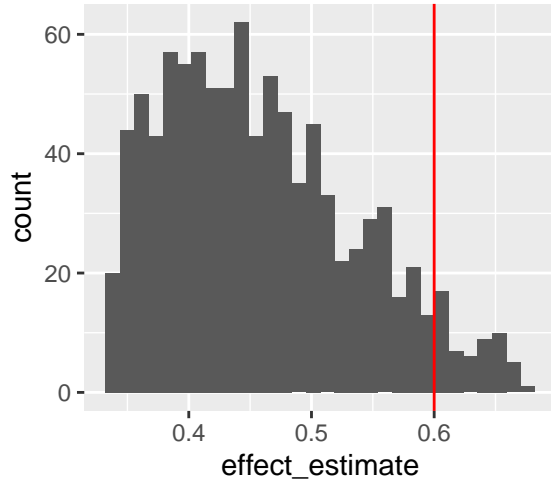
Inf: R0_vax=1.2; vax_treat=0.5; Power=0.87; Clus=10



Inf: R0_vax=1.2; vax_treat=0.1; Power=0.16; Clus=1



Inf: R0_vax=1.2; vax_treat=0.1; Power=0.34; Clus=2



Inf: R0_vax=1.2; vax_treat=0.1; Power=0.94; Clus=10

