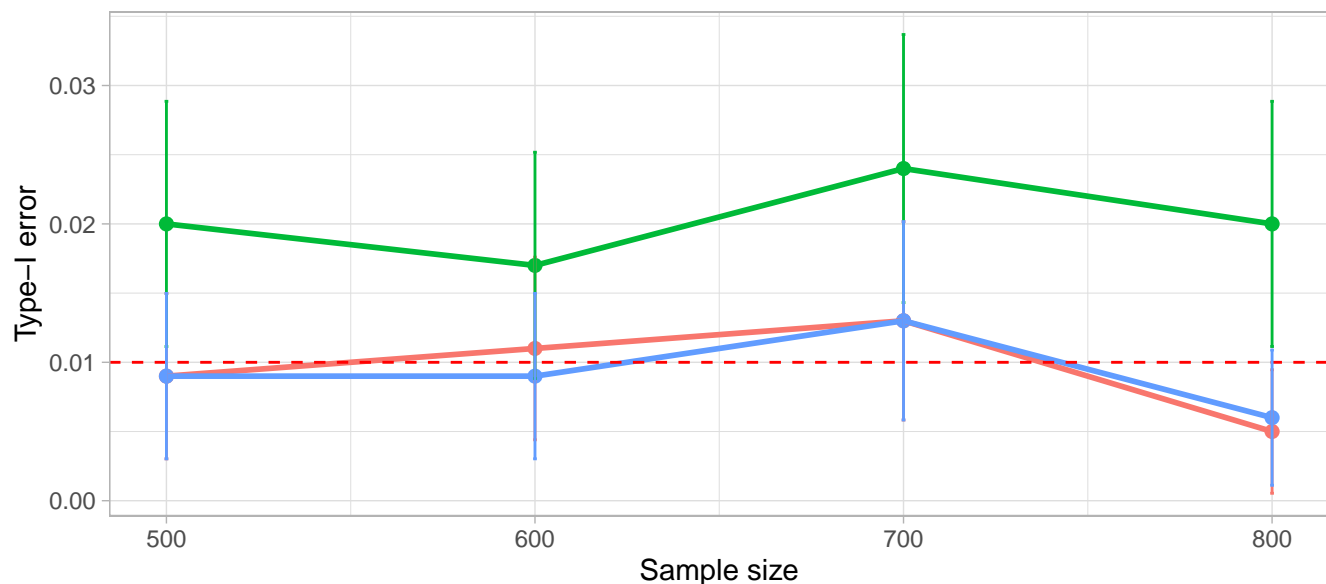
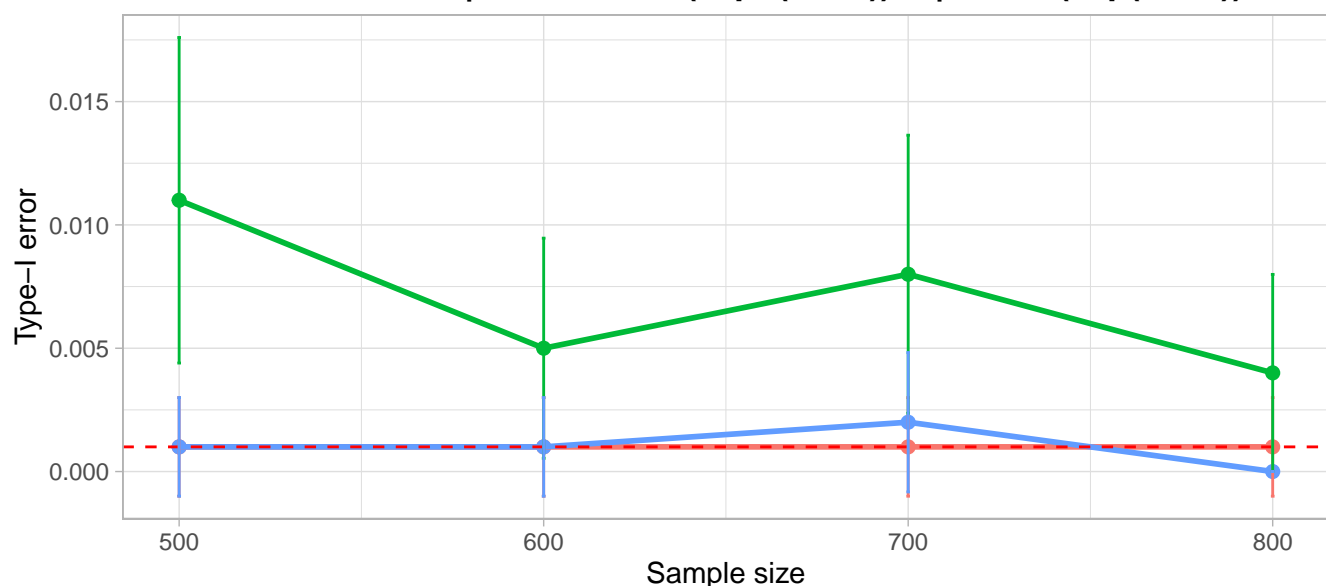


Level = 0.01, $X|Z \sim \text{Bernoulli}(\text{expit}(-3+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$



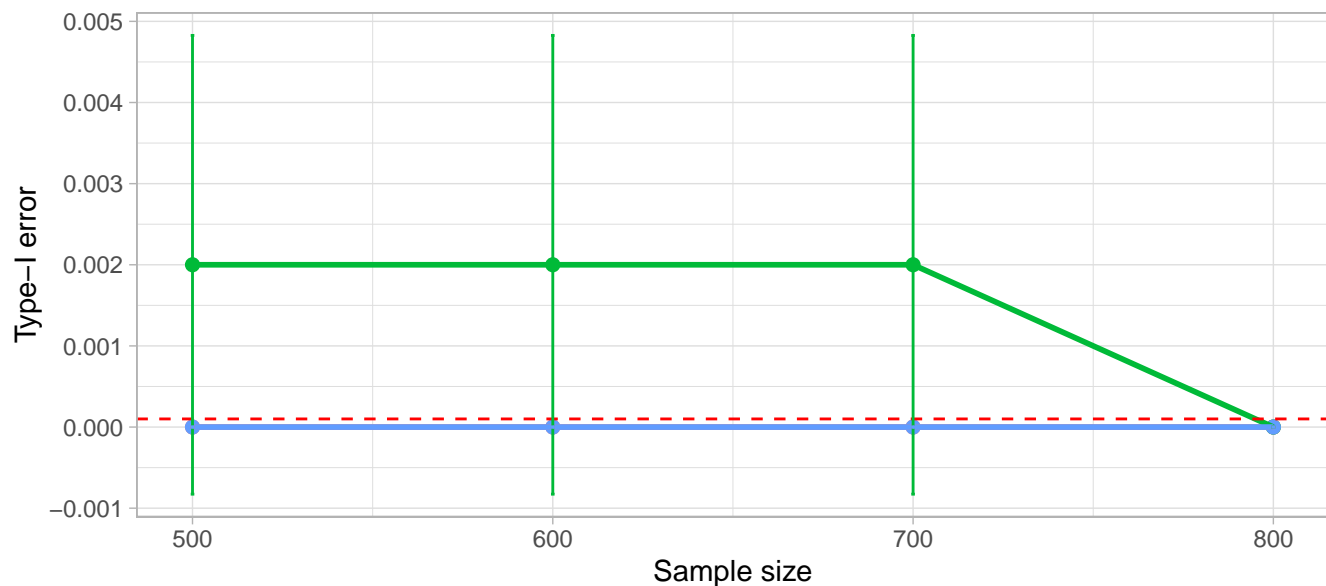
method dCRT GCM spaCRT

Level = 0.001, $X|Z \sim \text{Bernoulli}(\text{expit}(-3+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$



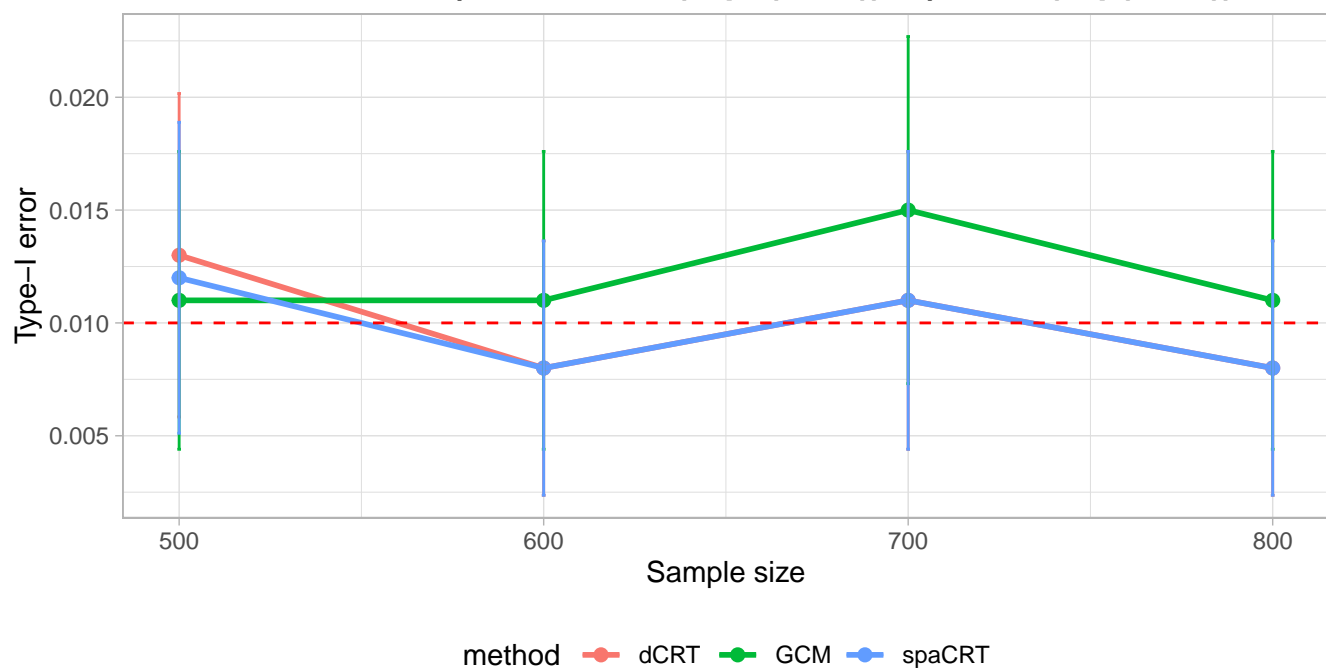
method dCRT GCM spaCRT

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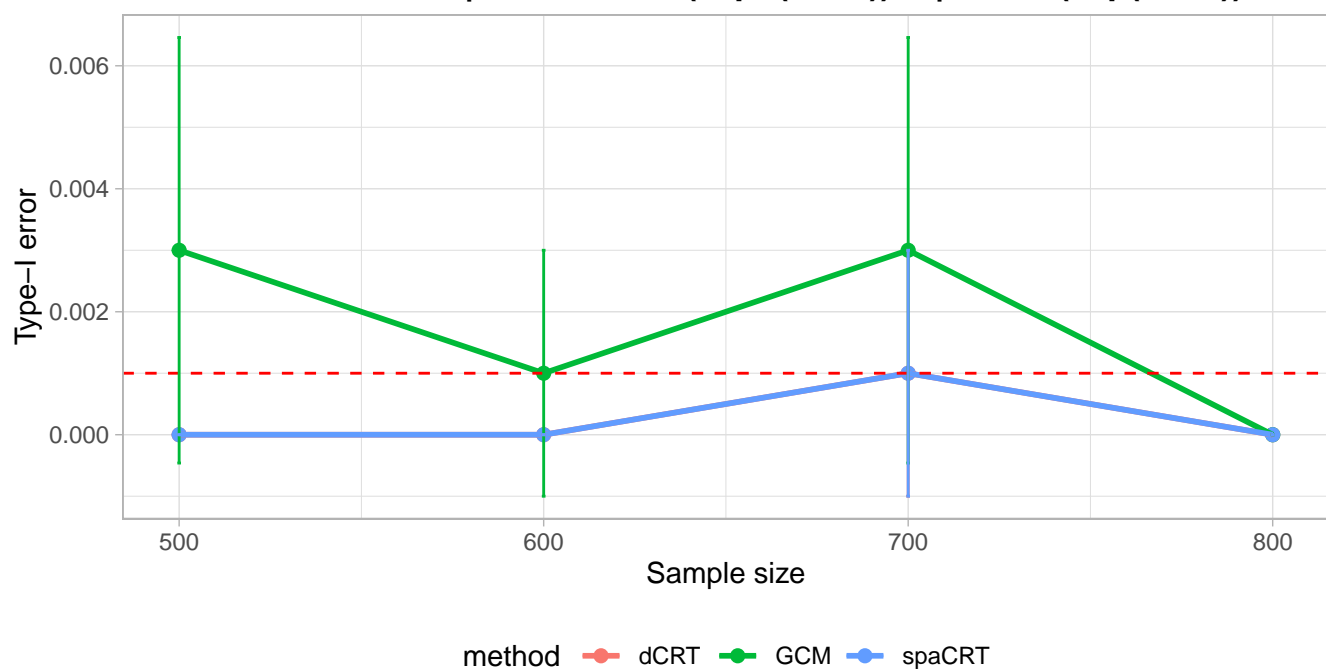


method dCRT GCM spaCRT

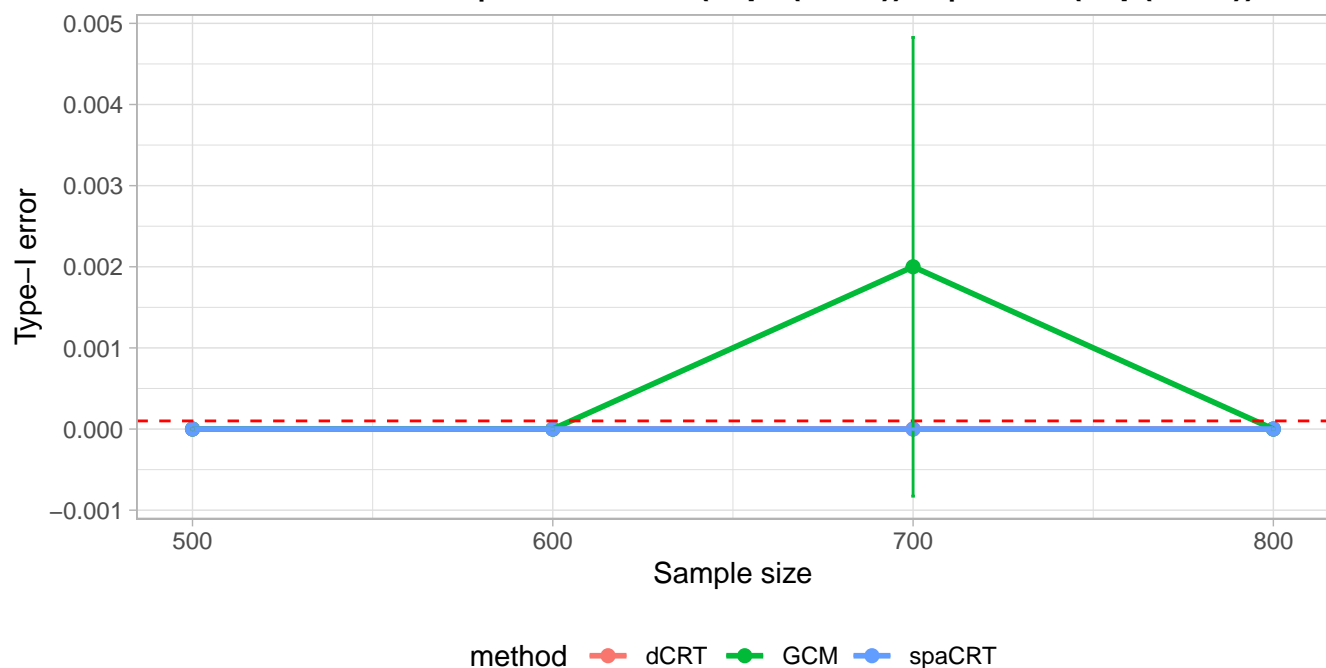
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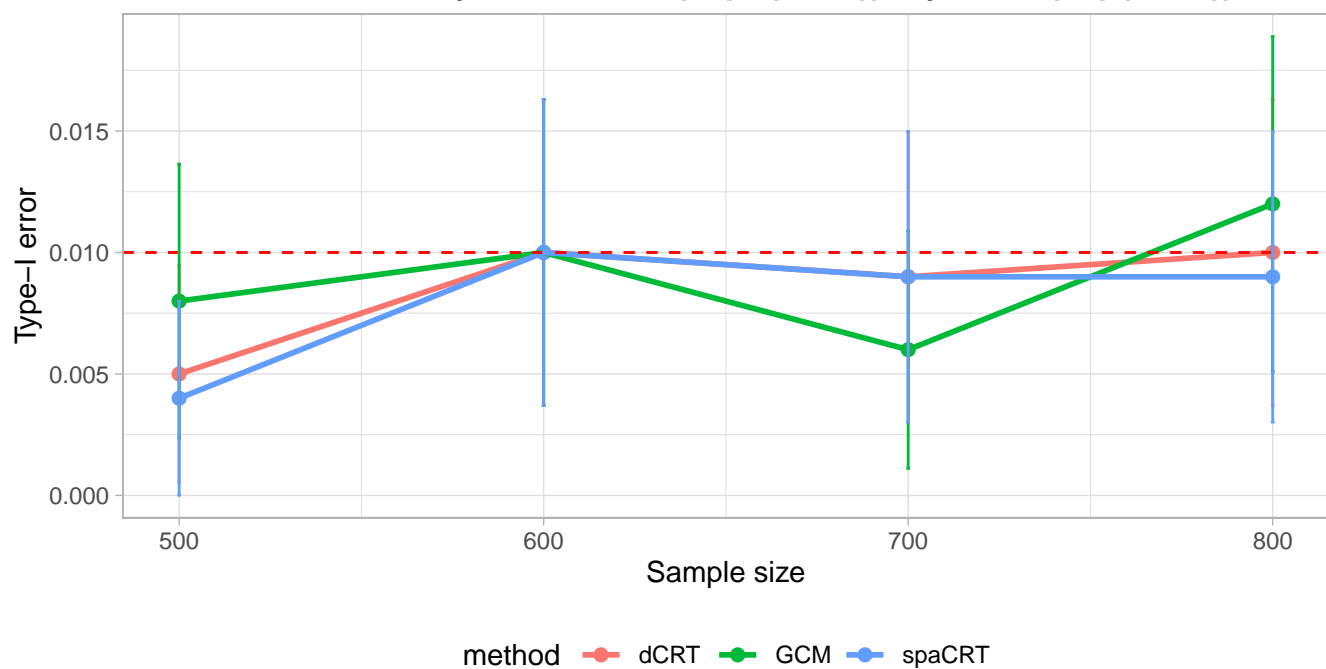
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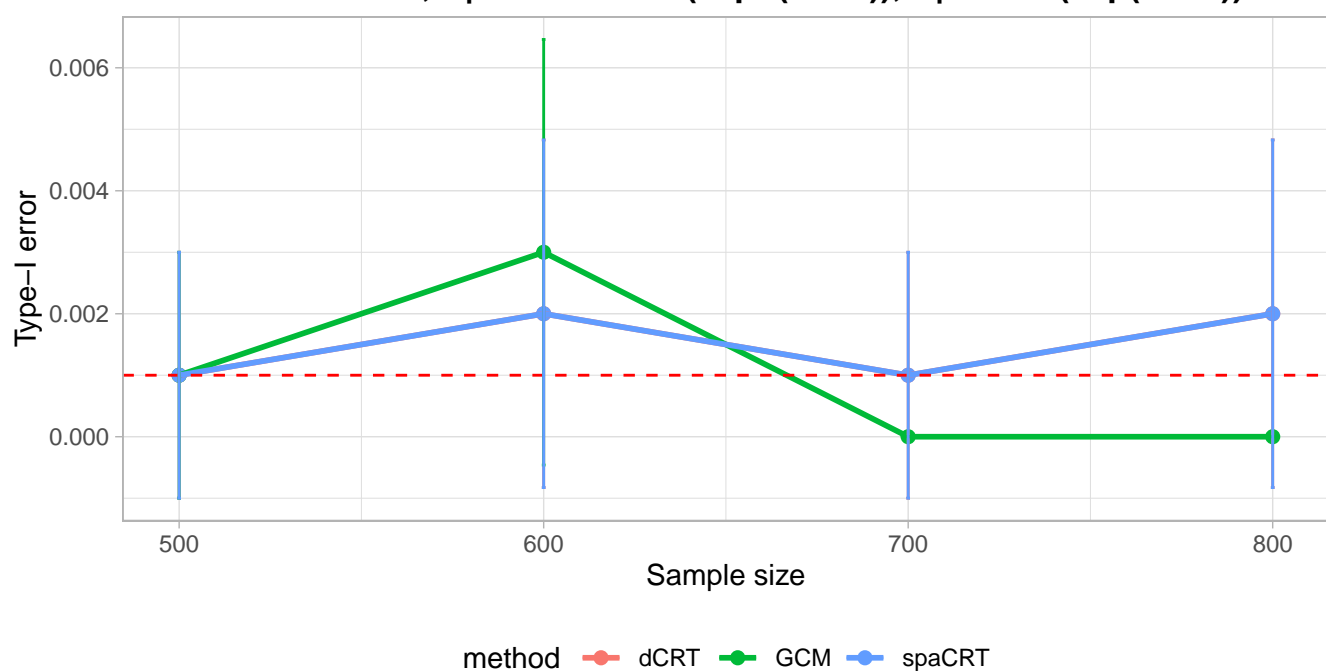
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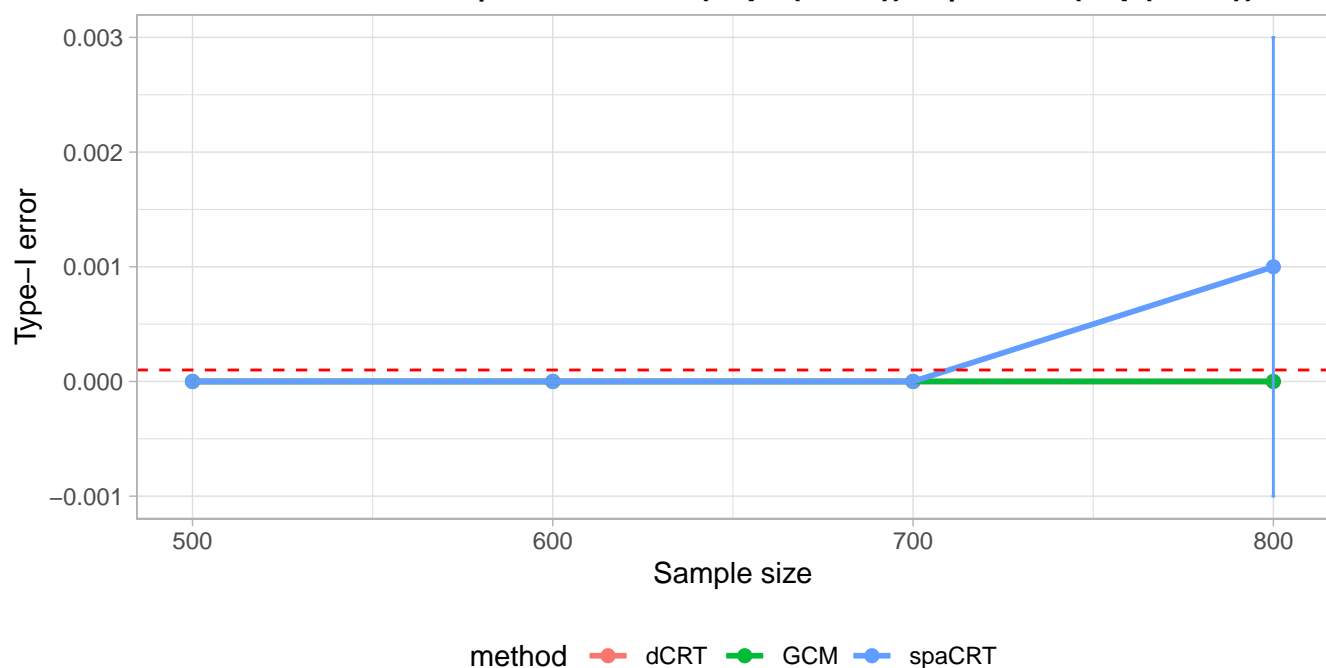
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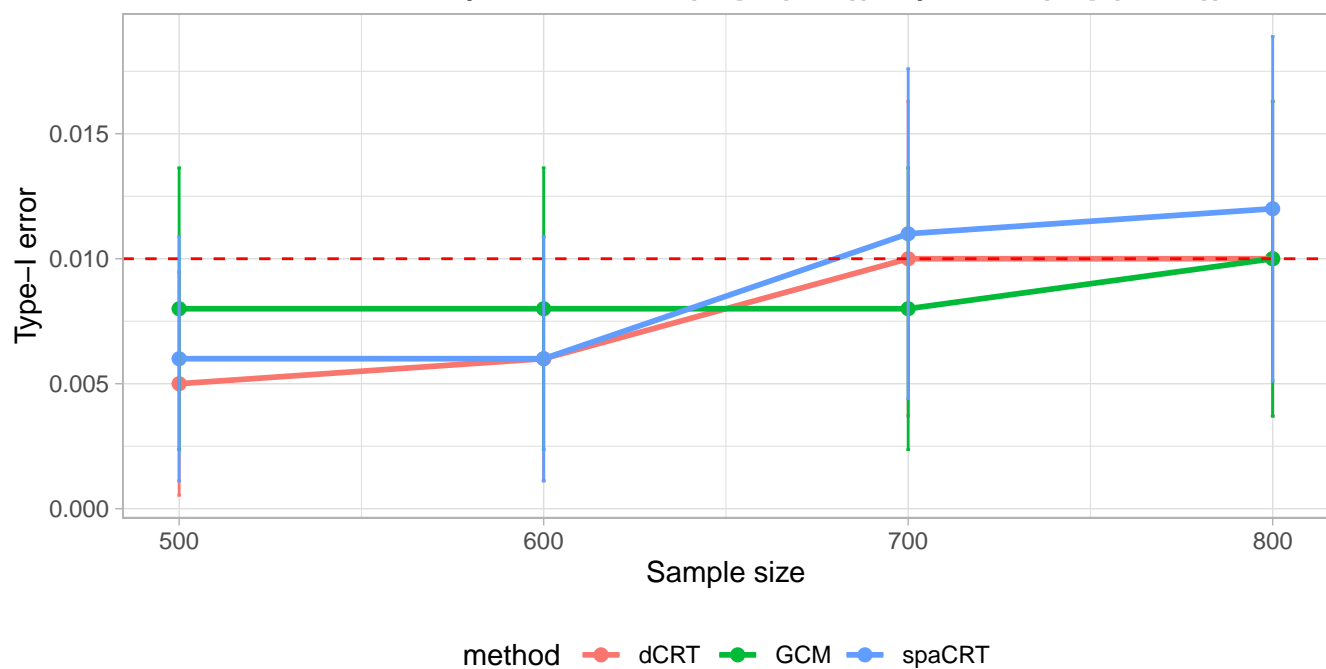
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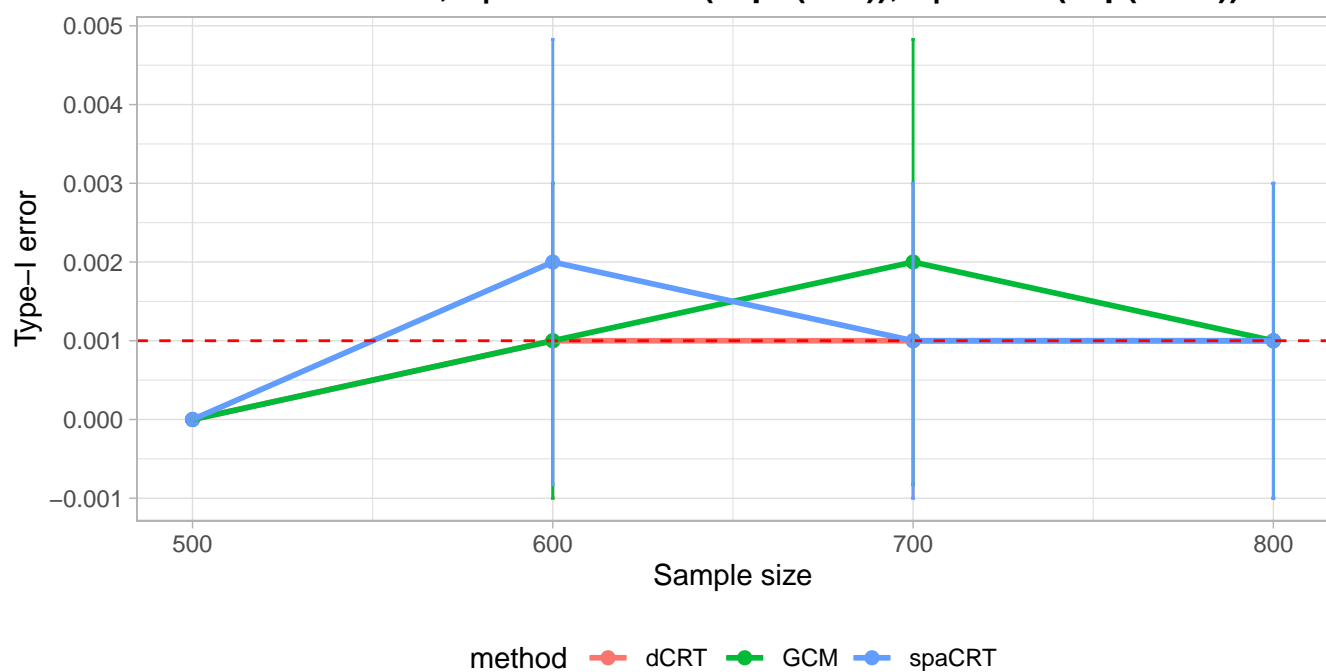
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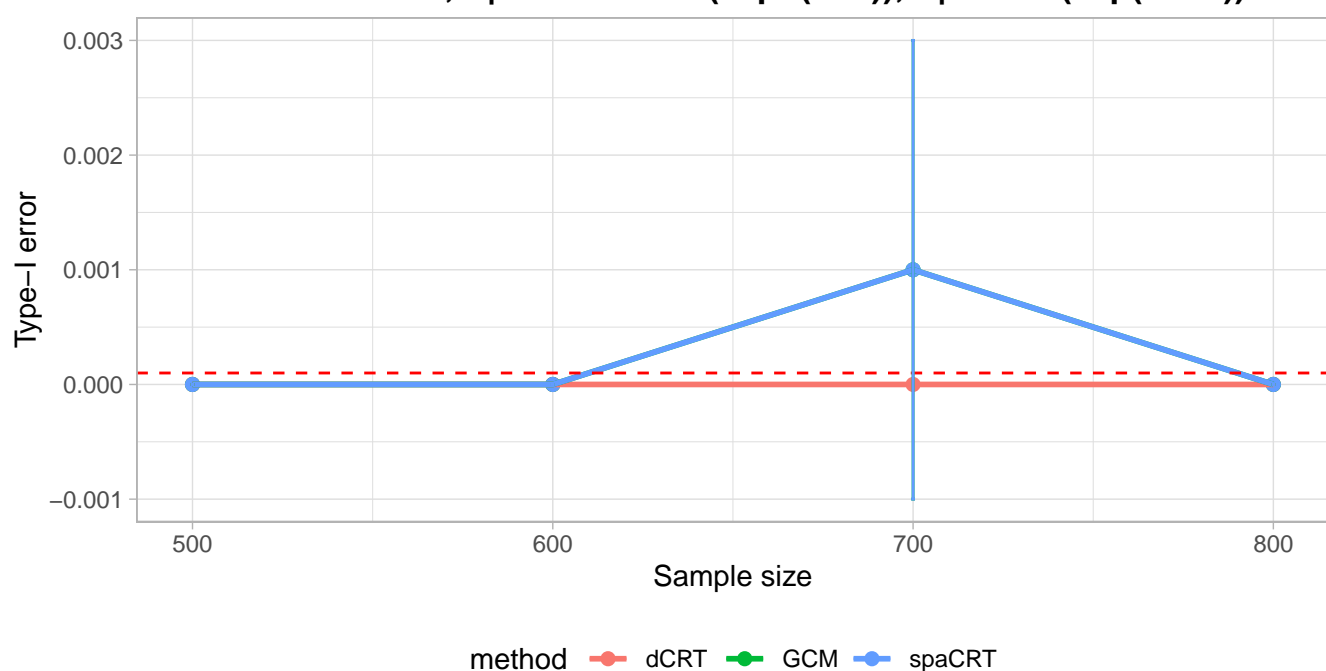
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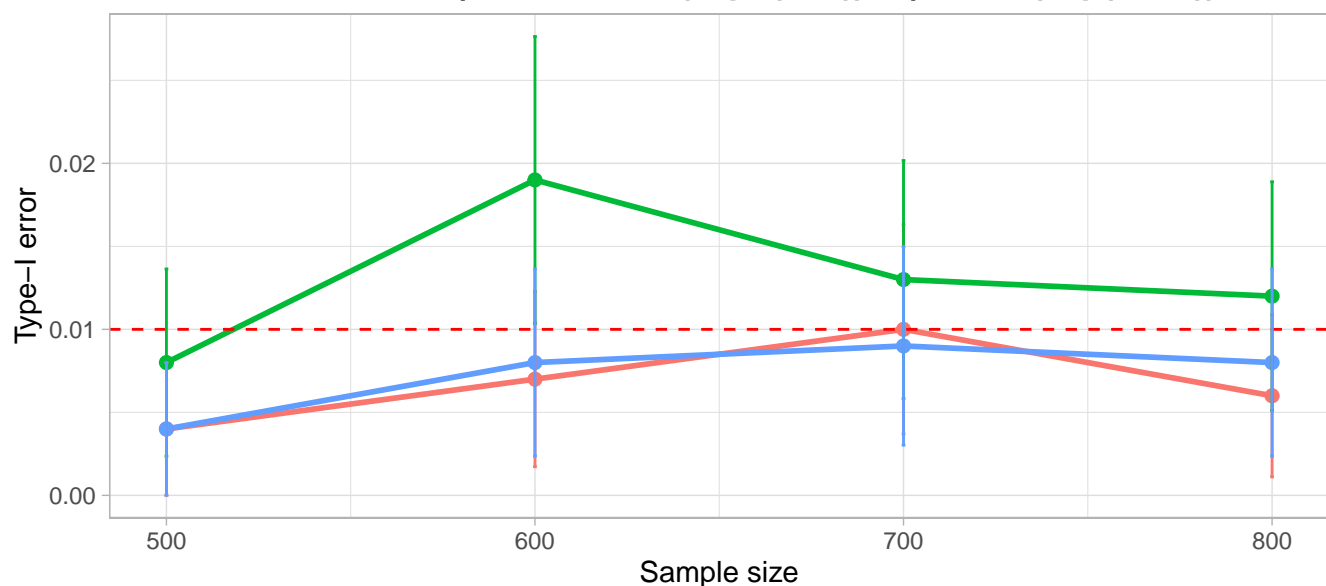
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Level = 1e-04, $X|Z \sim \text{Bernoulli}(\text{expit}(0+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$

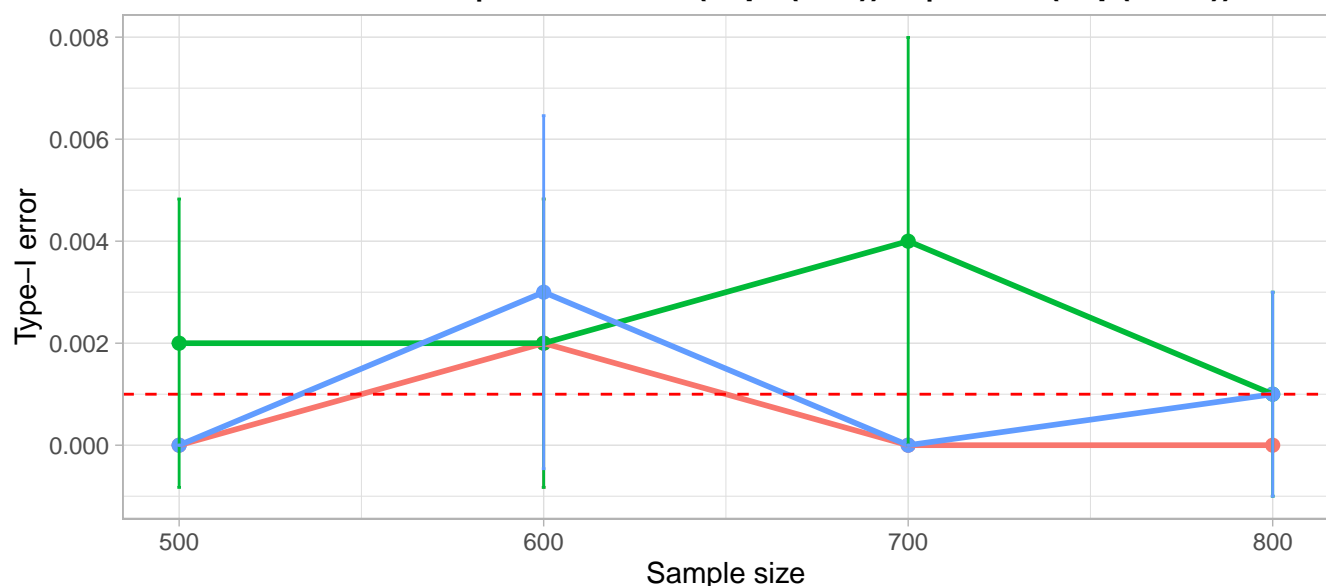


Level = 0.01, $X|Z \sim \text{Bernoulli}(\text{expit}(1+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$



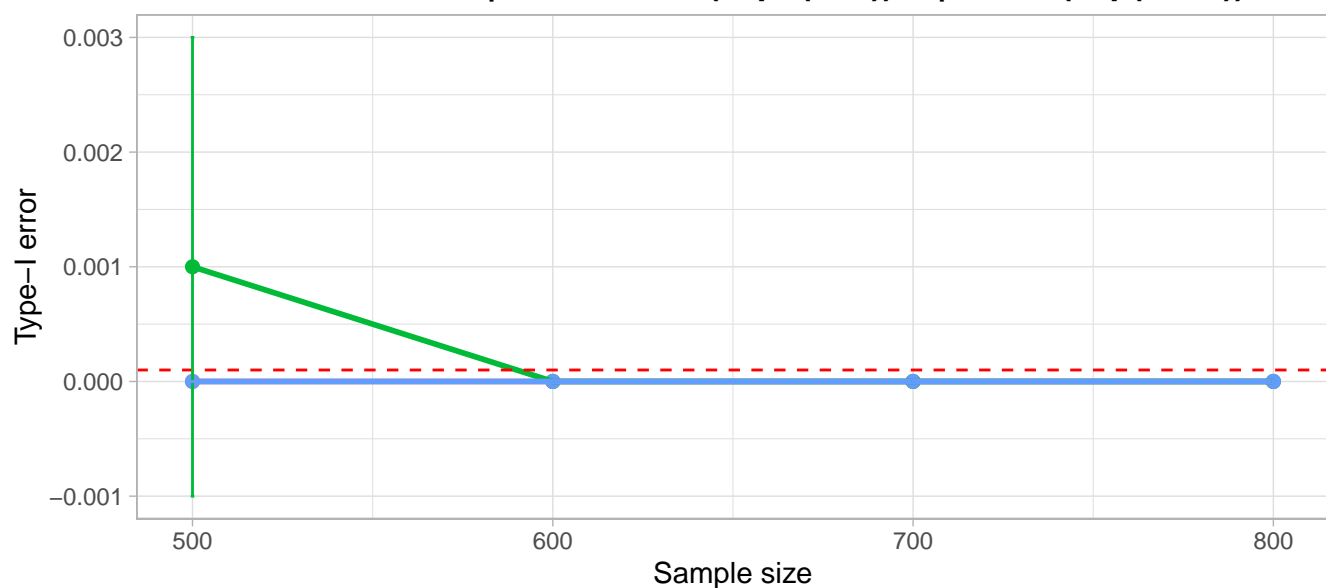
method dCRT GCM spaCRT

Level = 0.001, $X|Z \sim \text{Bernoulli}(\text{expit}(1+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$



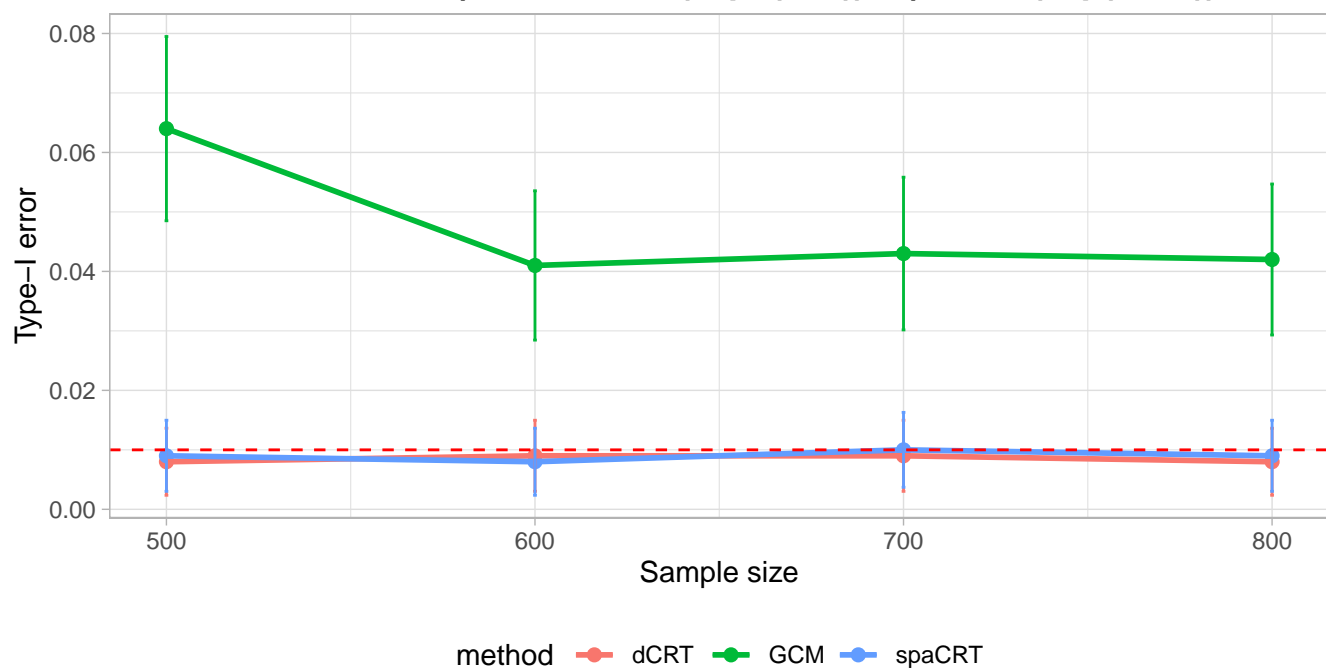
method dCRT GCM spaCRT

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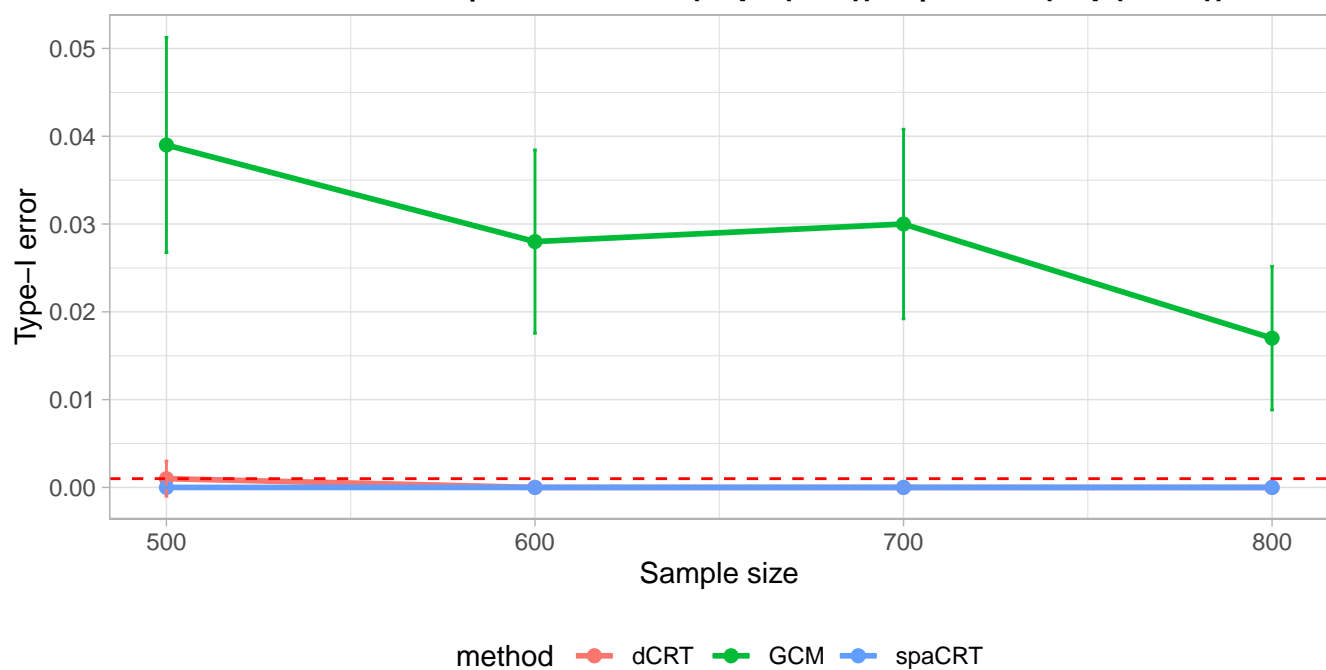


method dCRT GCM spaCRT

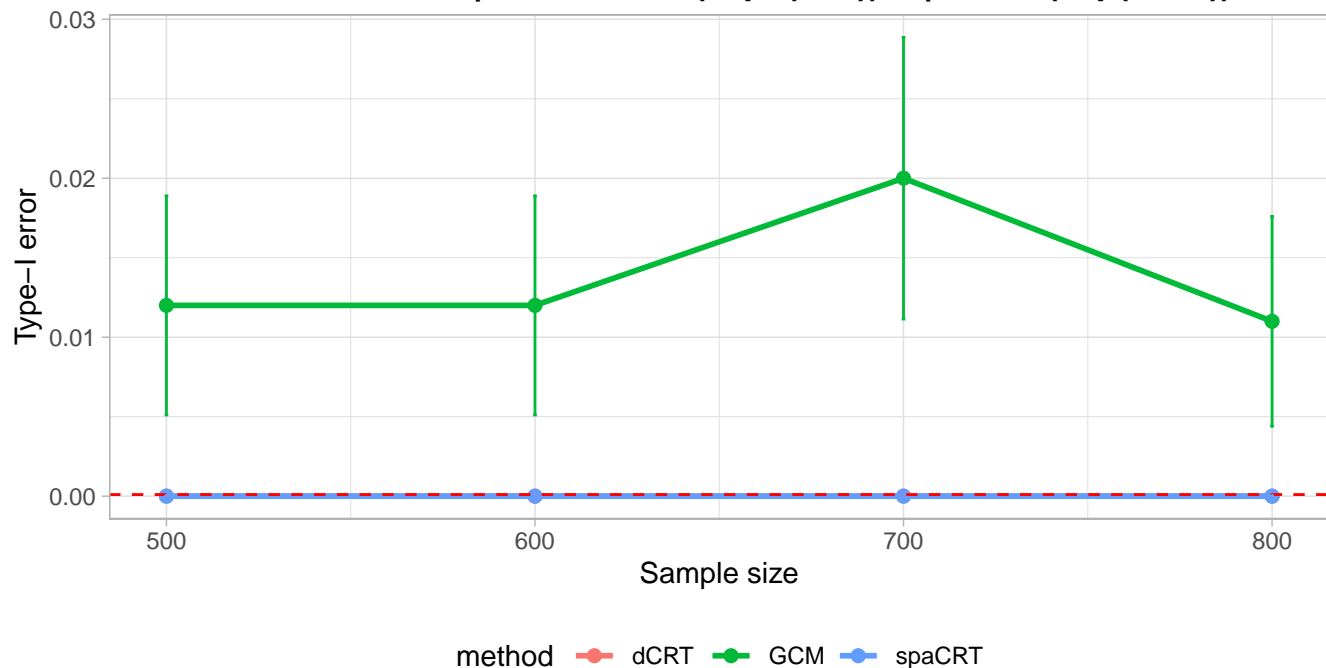
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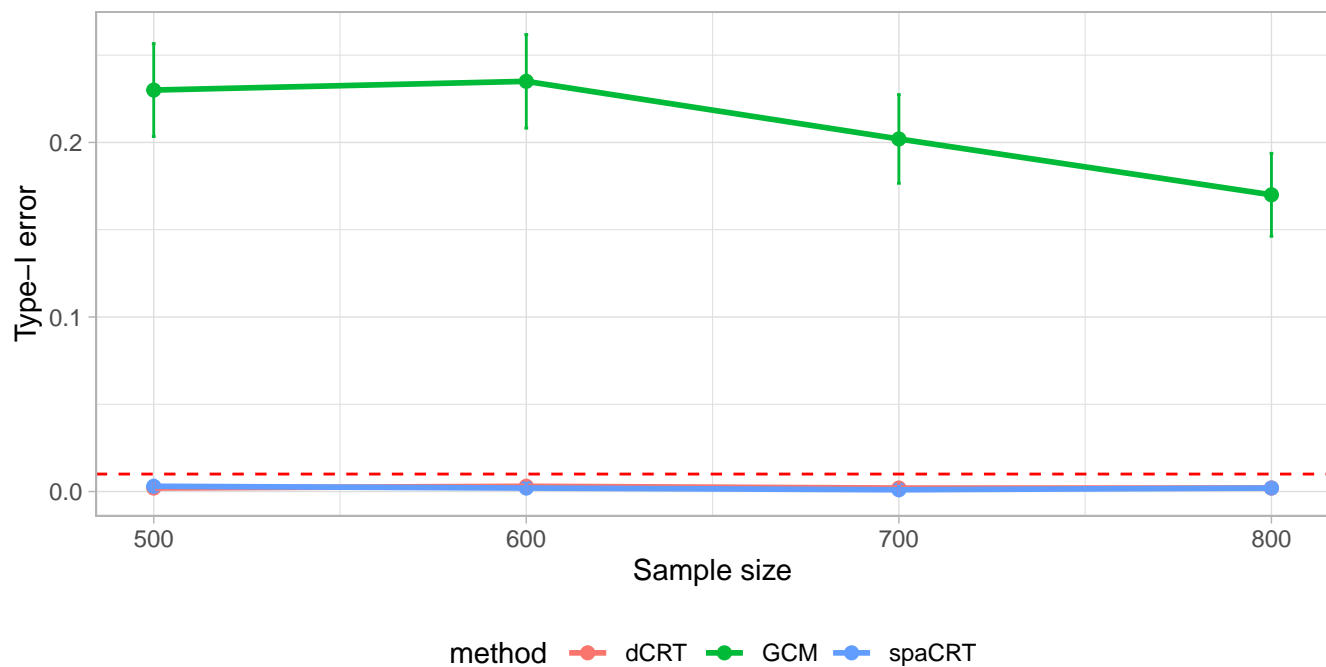
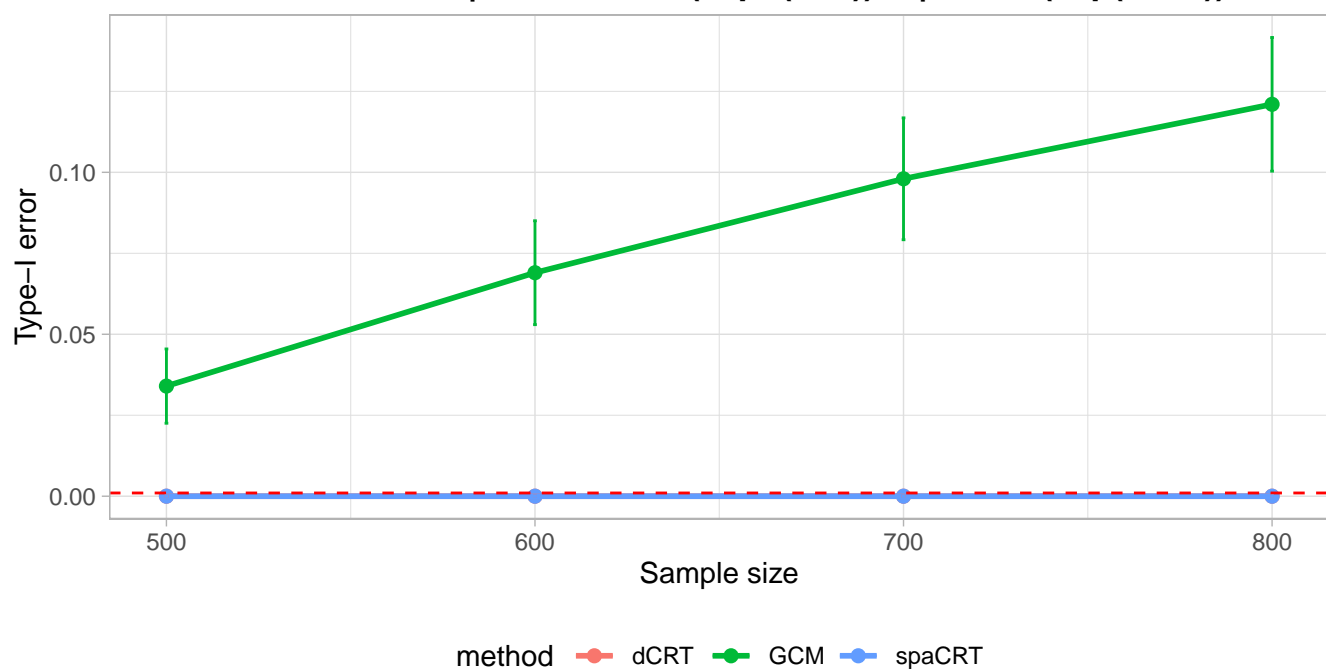
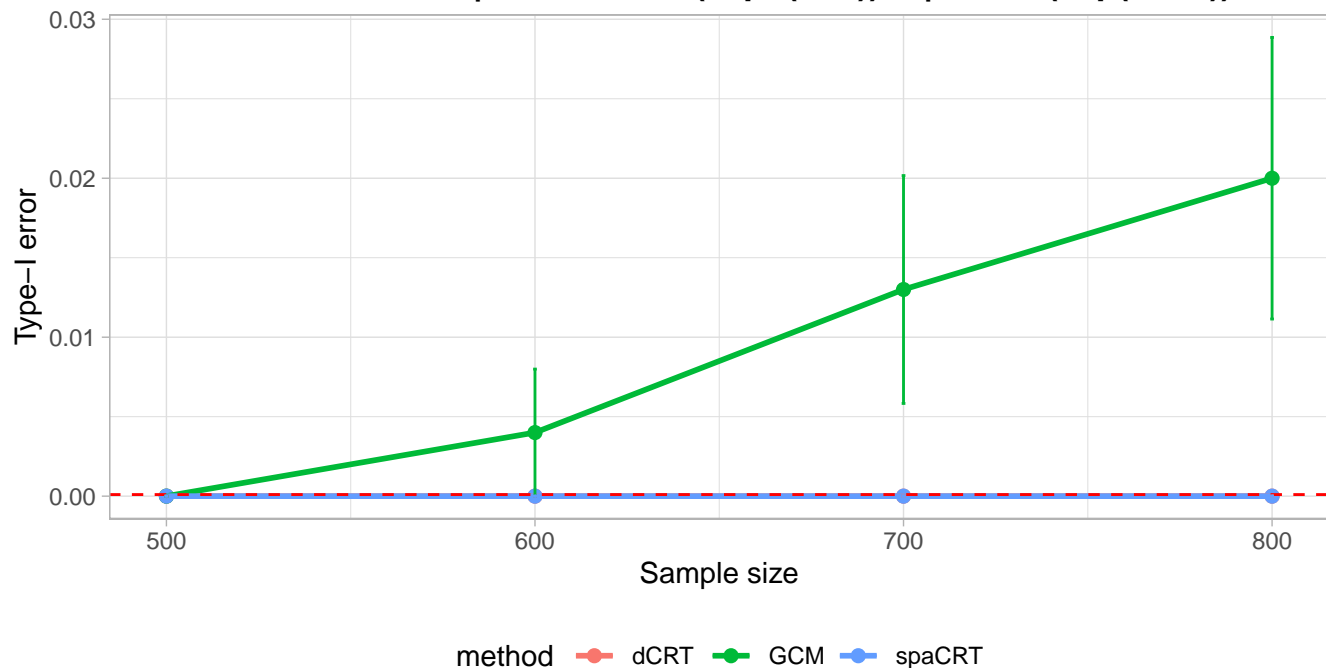


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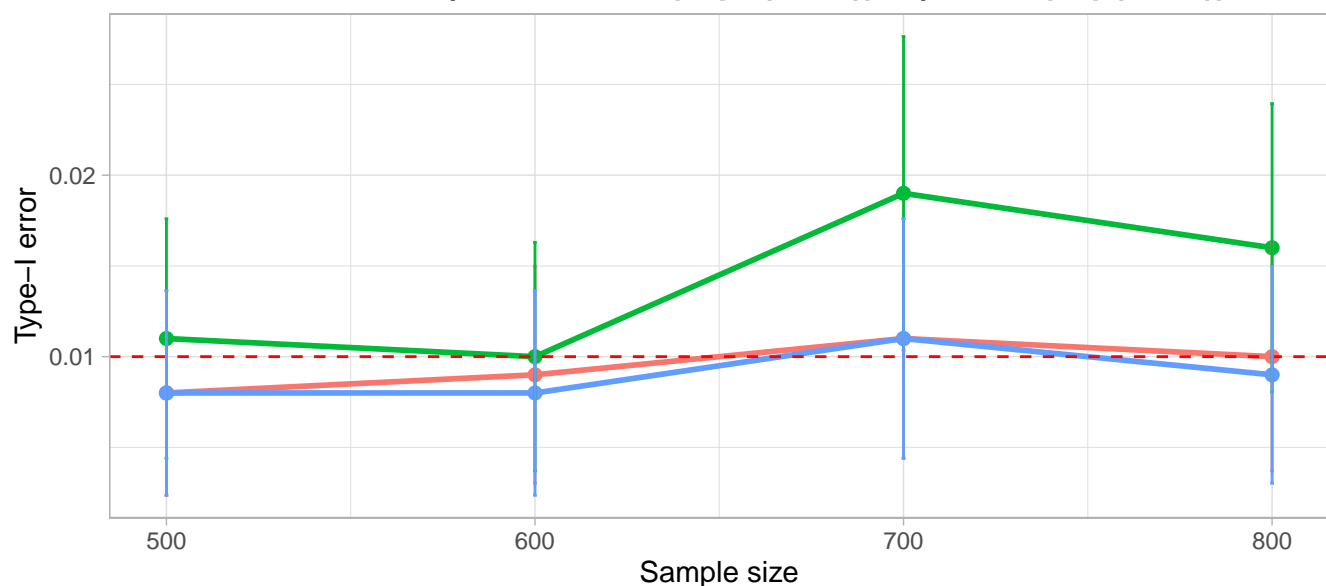


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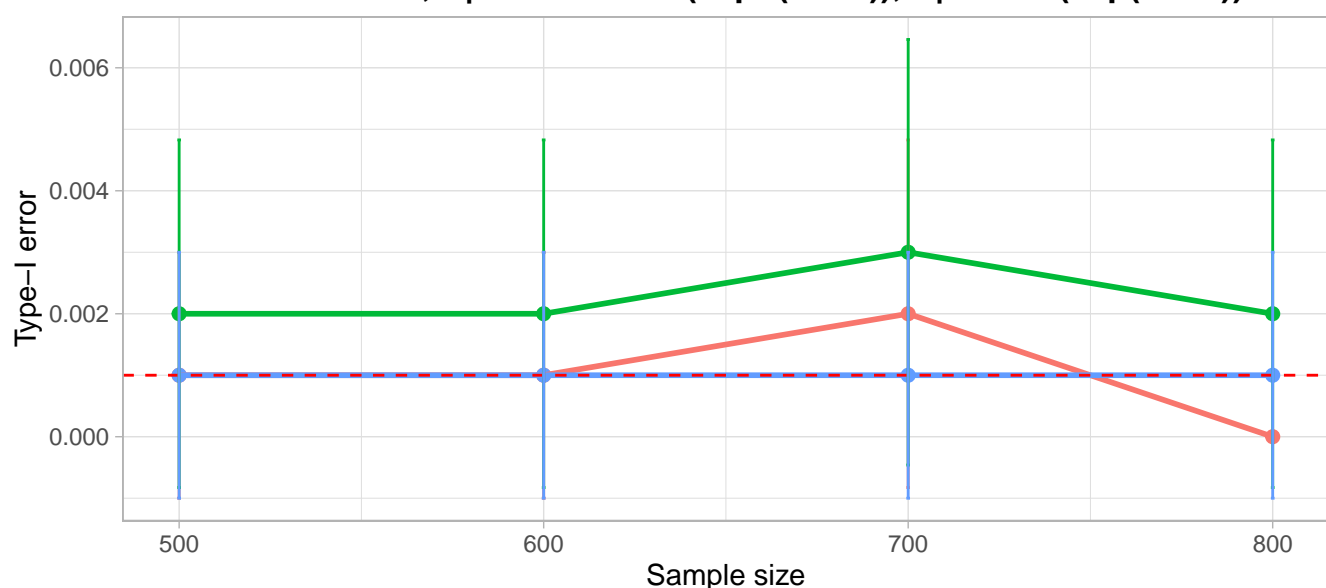


Level = 0.01, $X|Z \sim \text{Bernoulli}(\text{expit}(3+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$ **Level = 0.001, $X|Z \sim \text{Bernoulli}(\text{expit}(3+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$** **Level = 1e-04, $X|Z \sim \text{Bernoulli}(\text{expit}(3+Z))$, $Y|Z \sim \text{Poi}(\exp(-3+Z))$** 

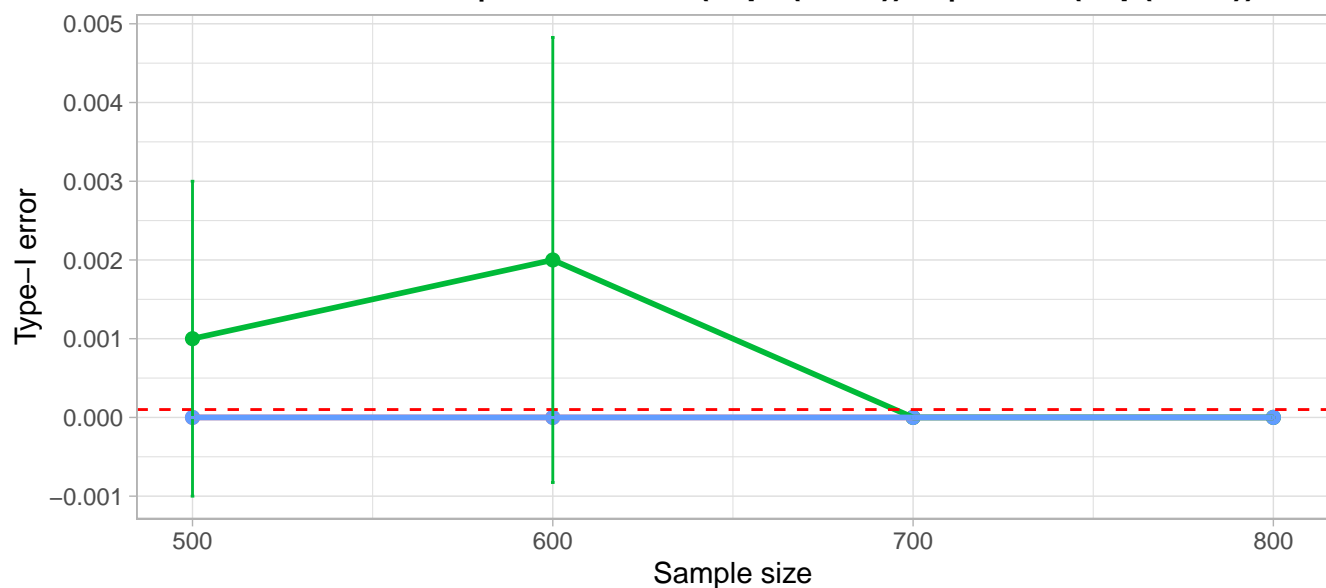
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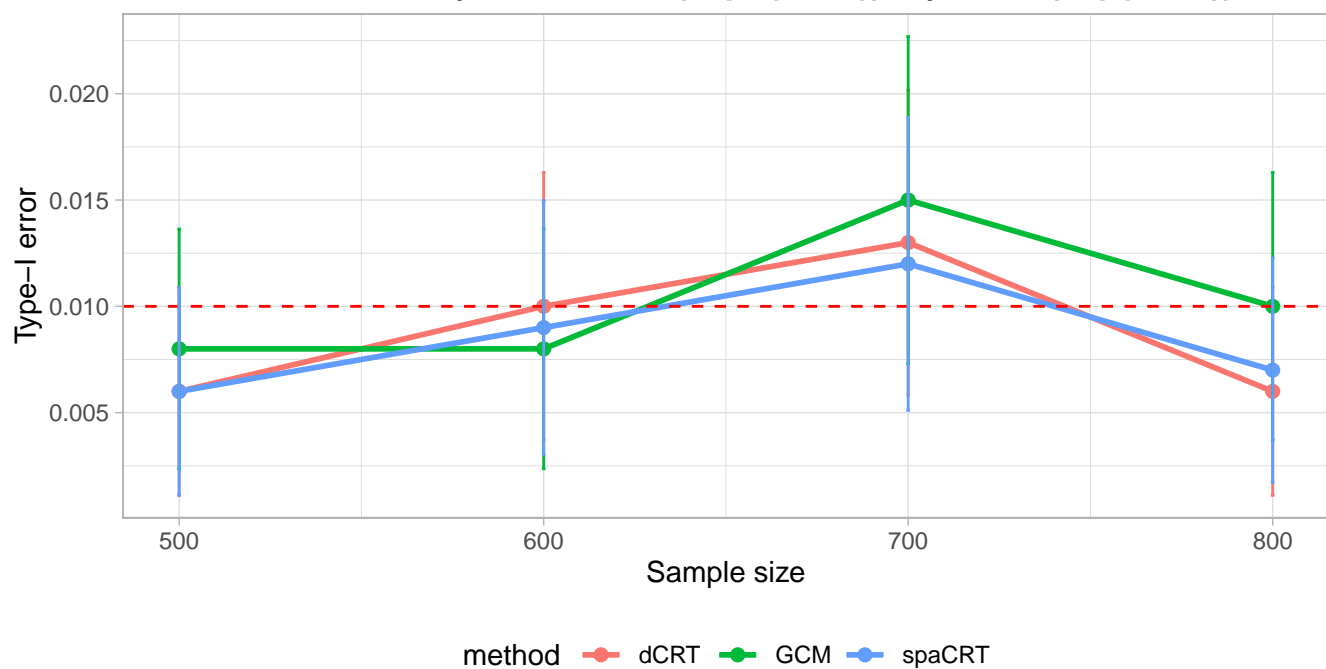
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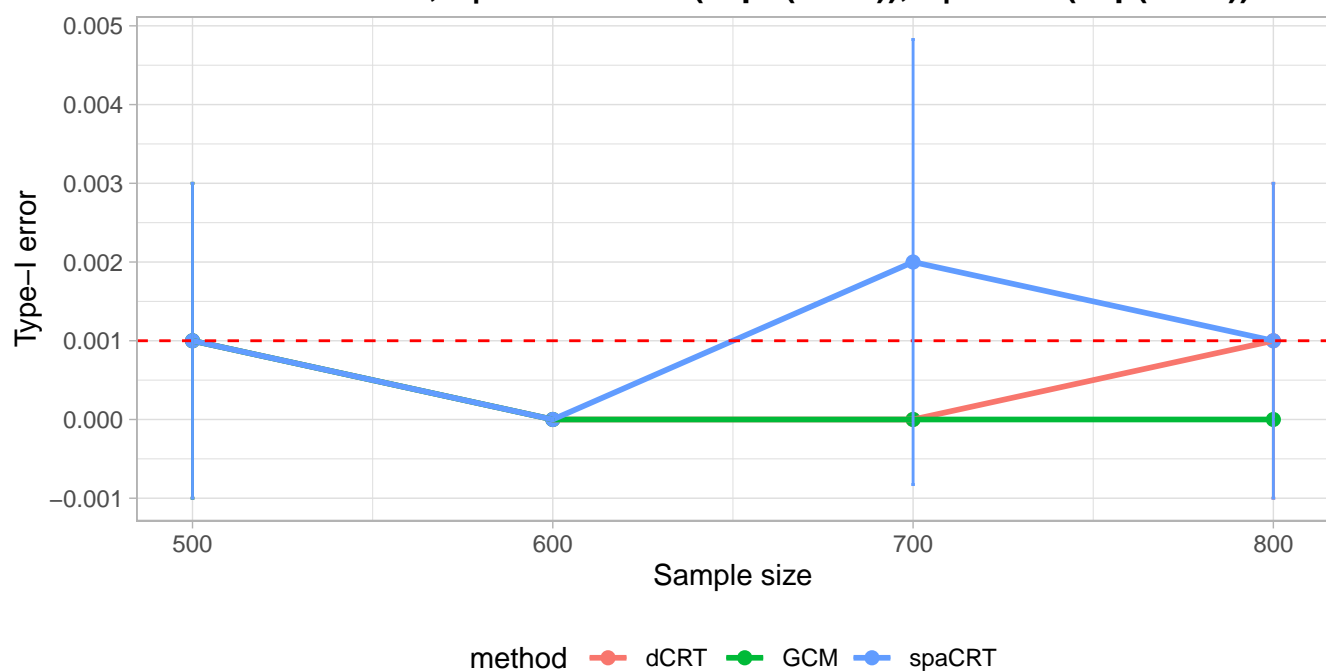
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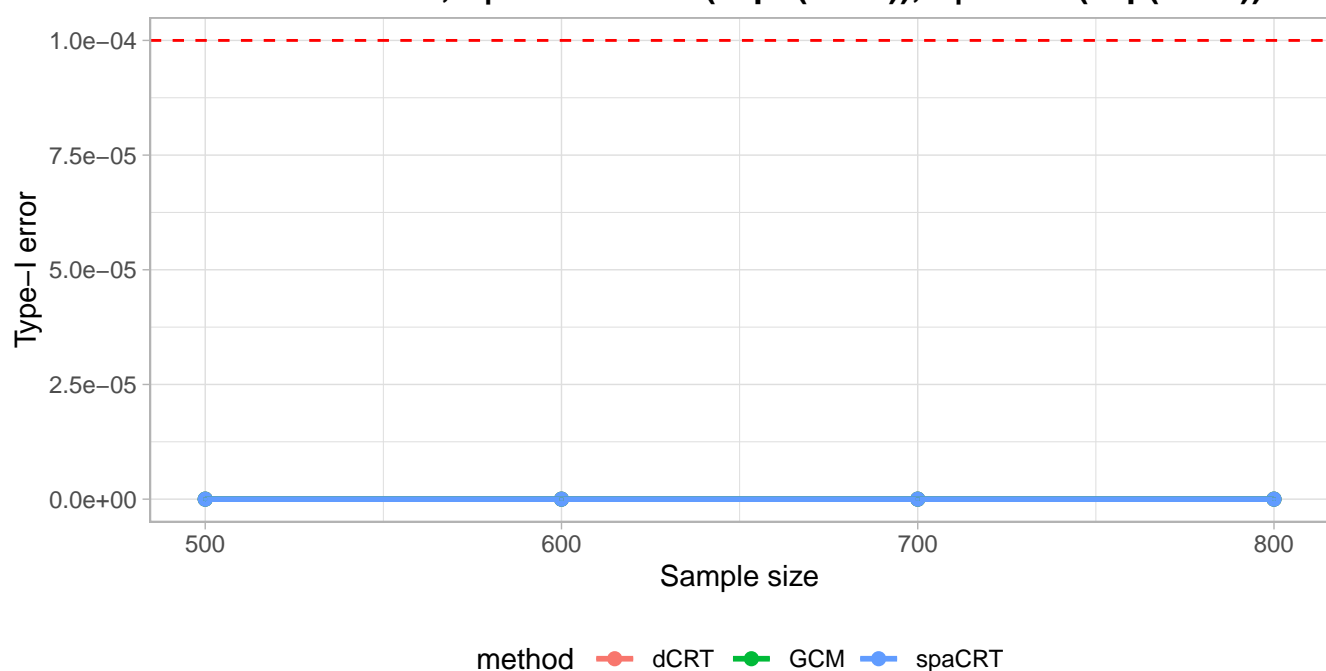
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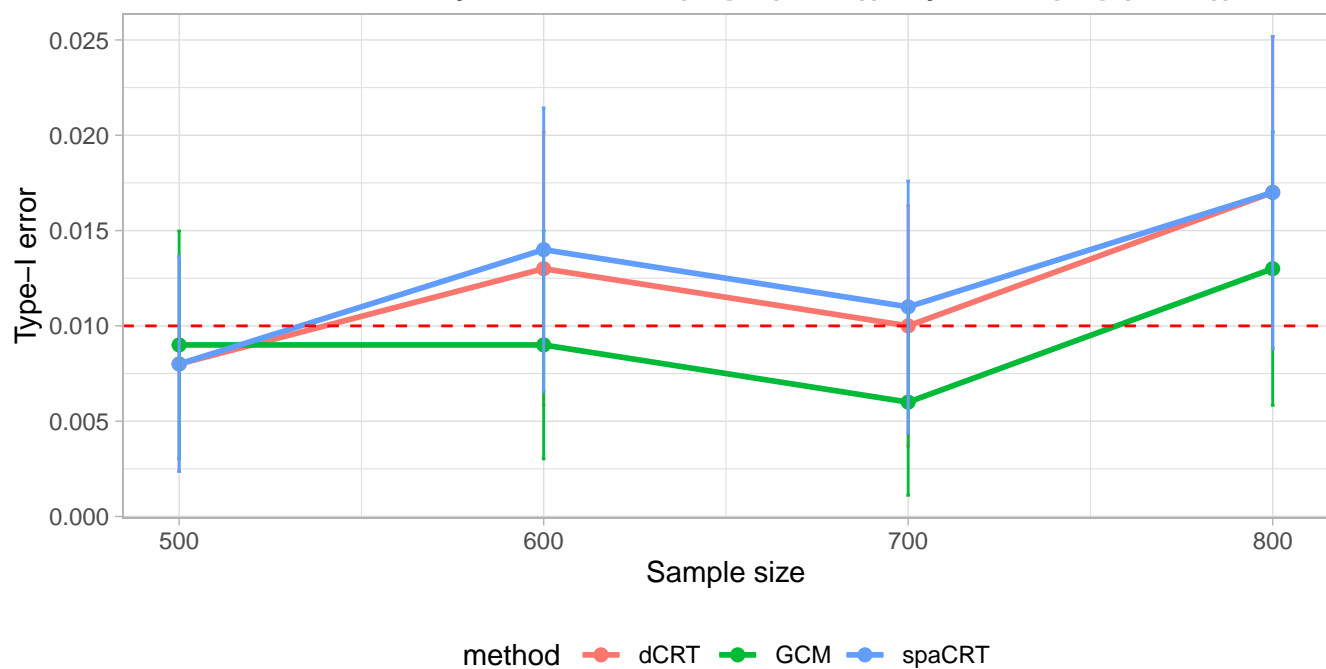
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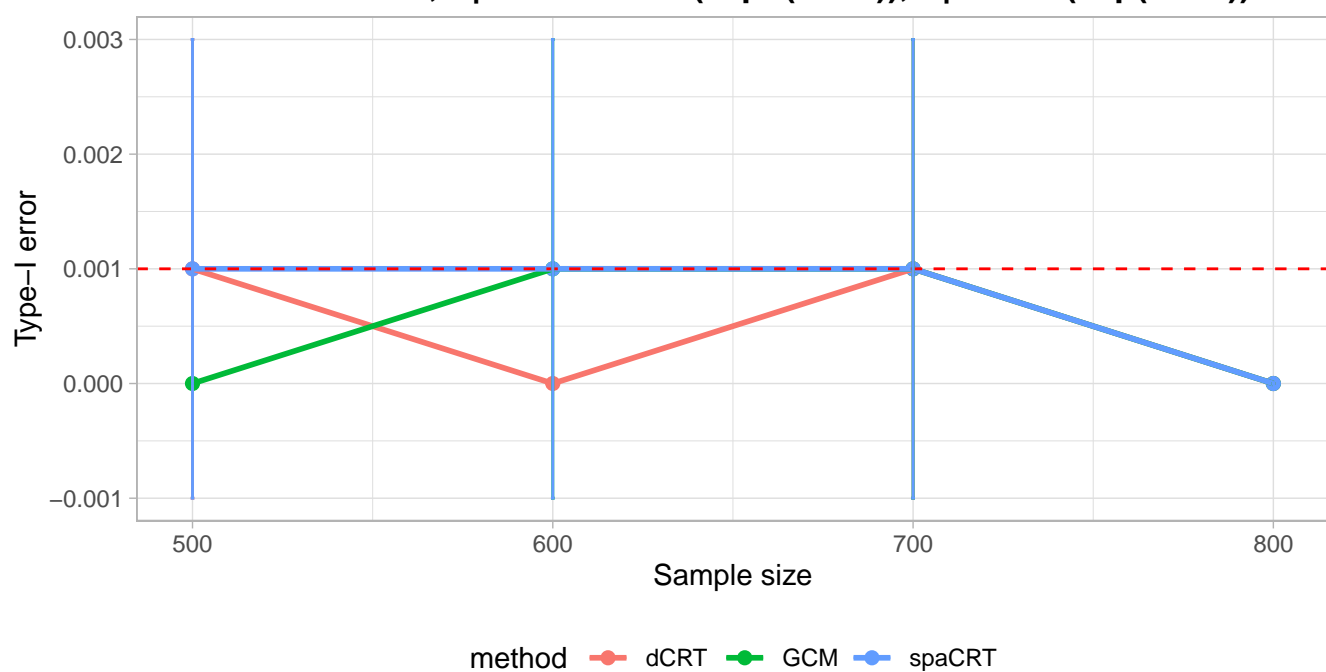
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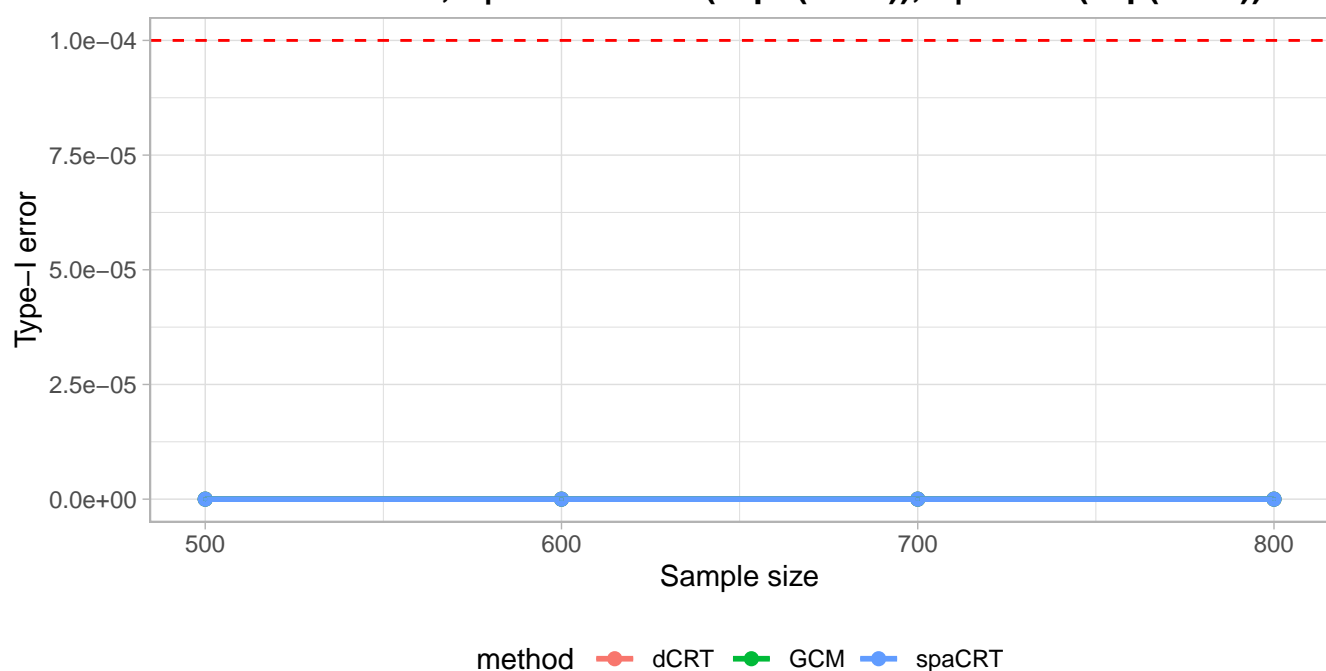
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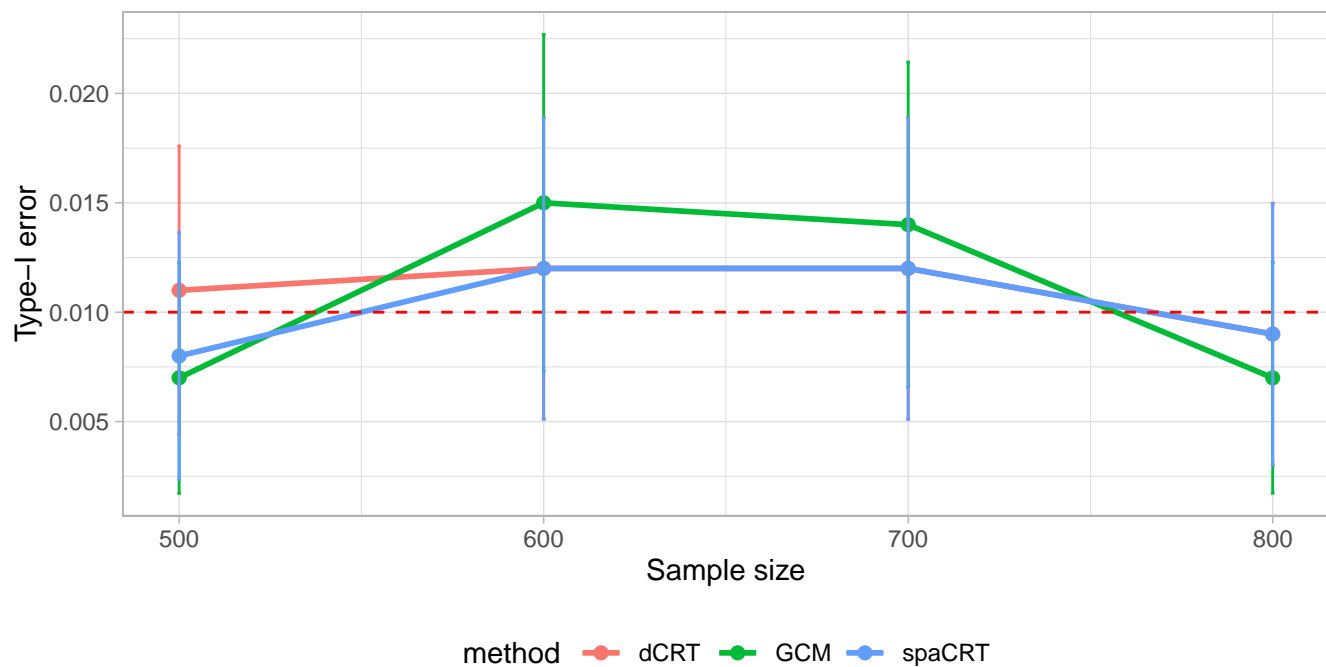
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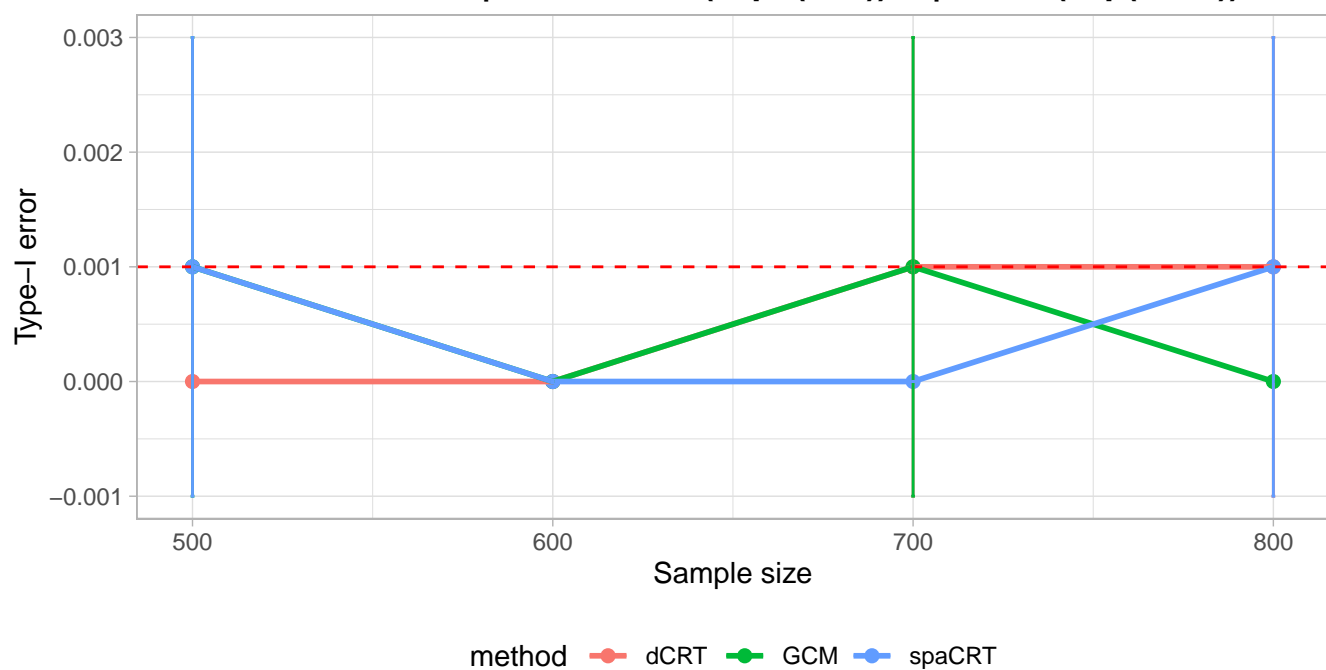
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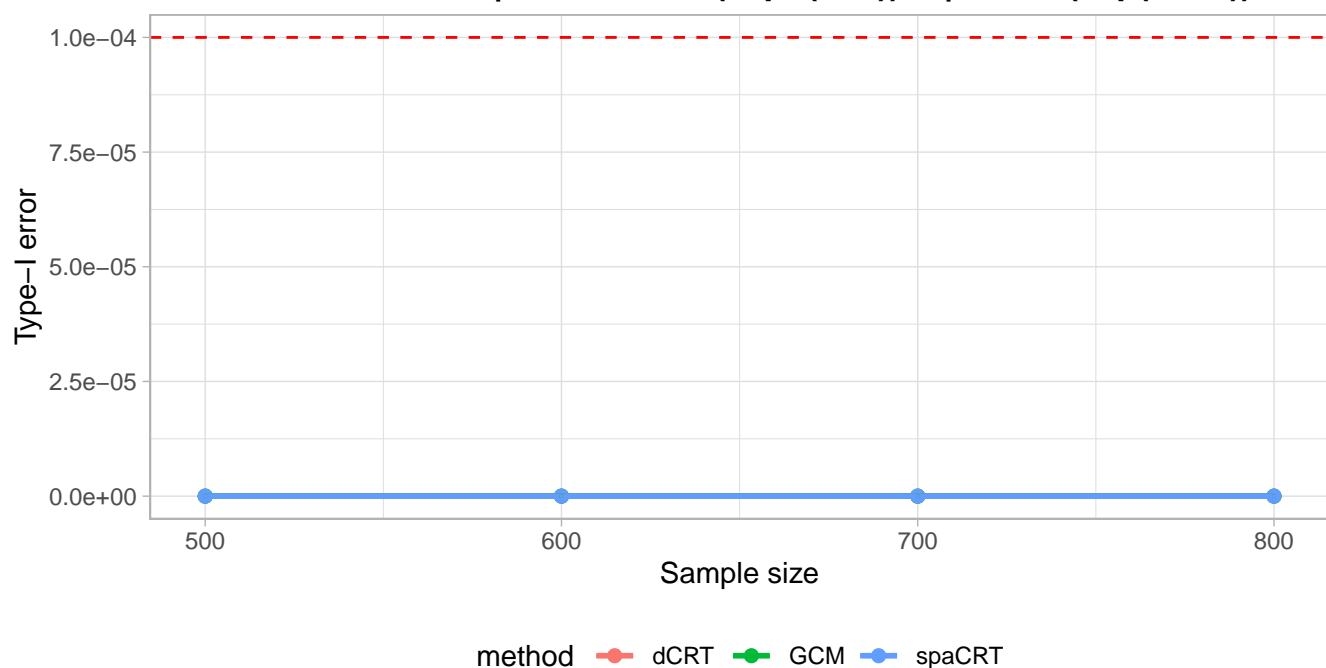
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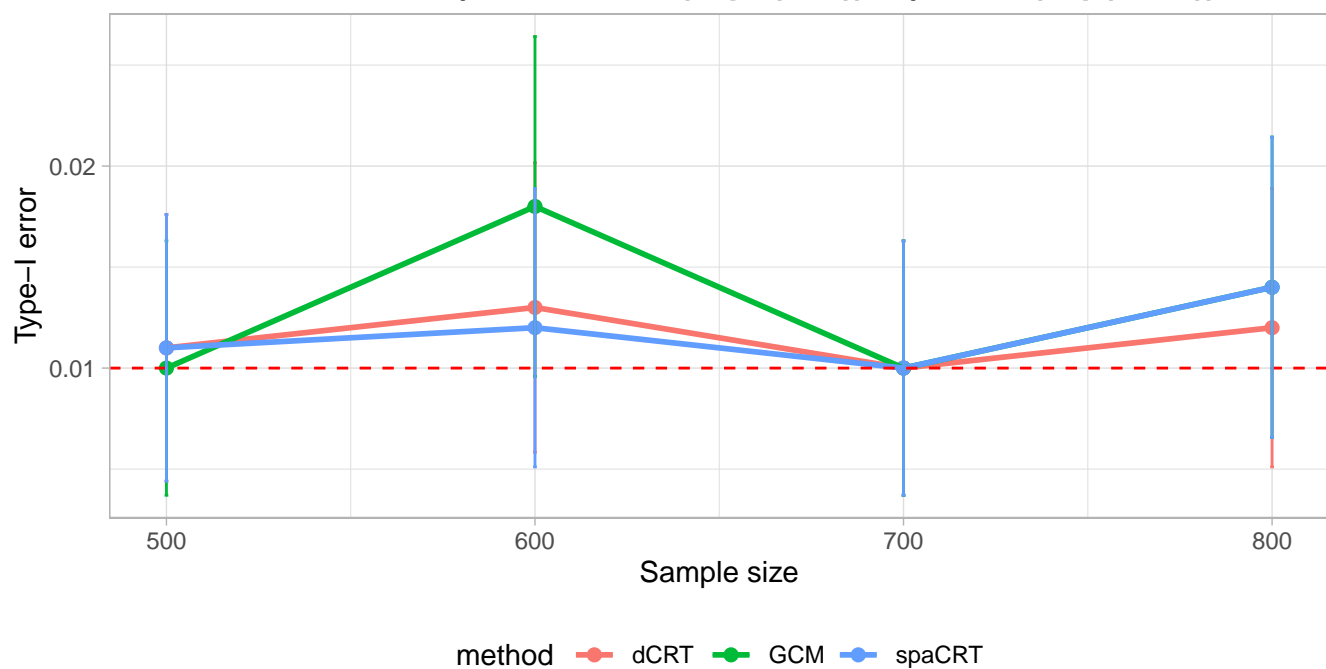
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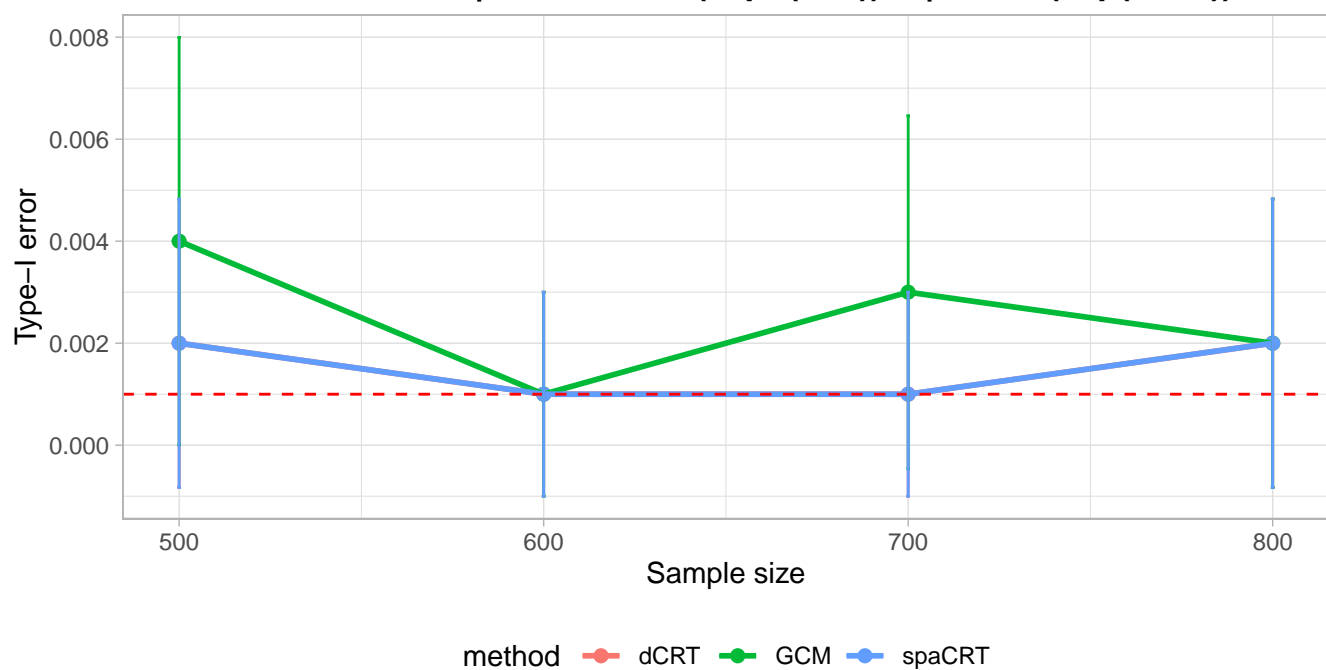
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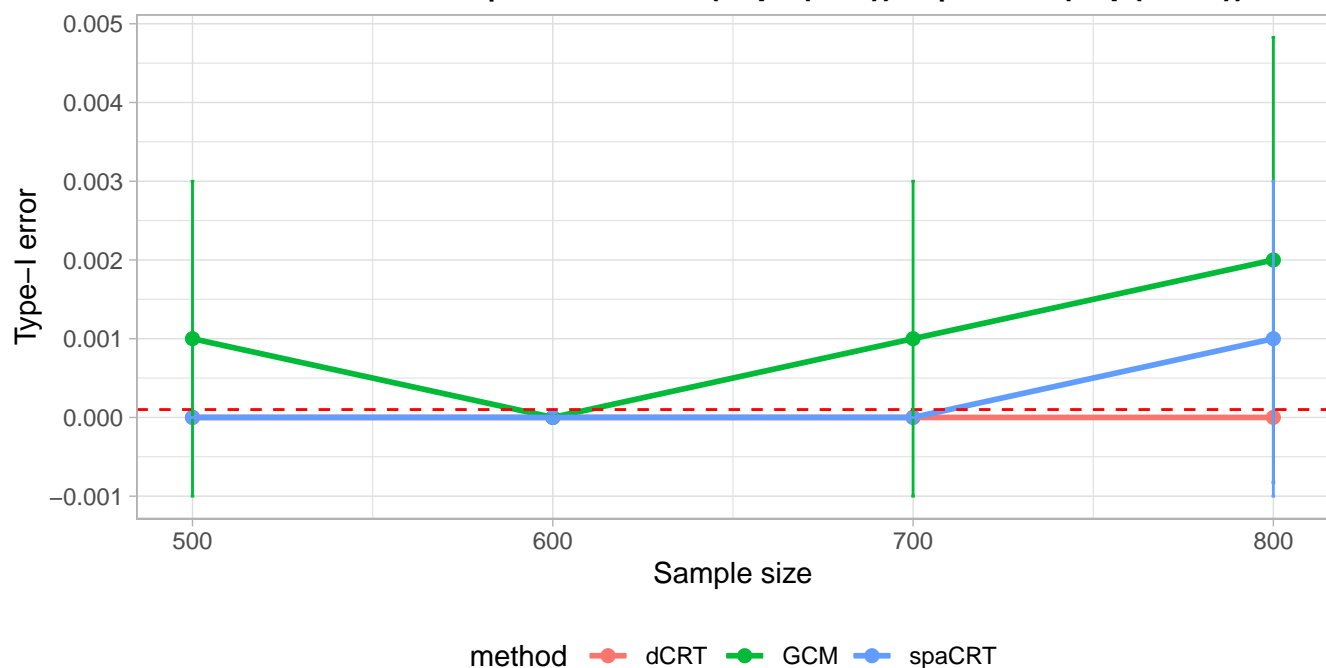
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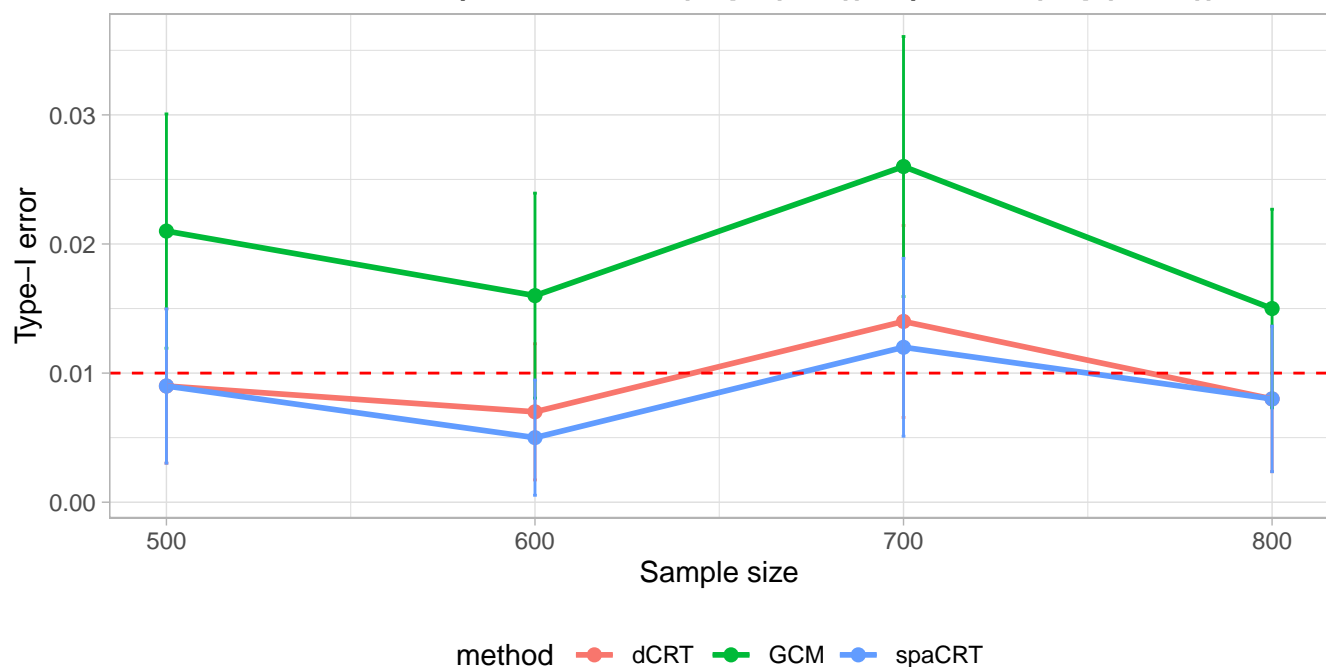
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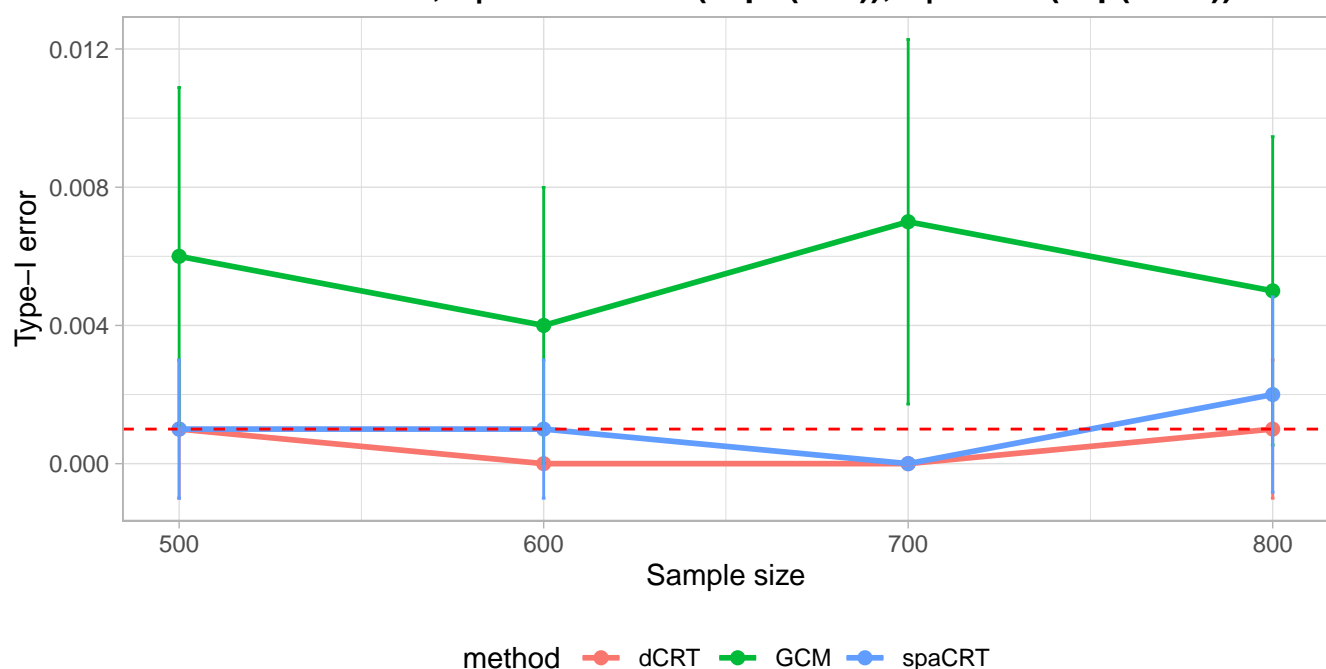
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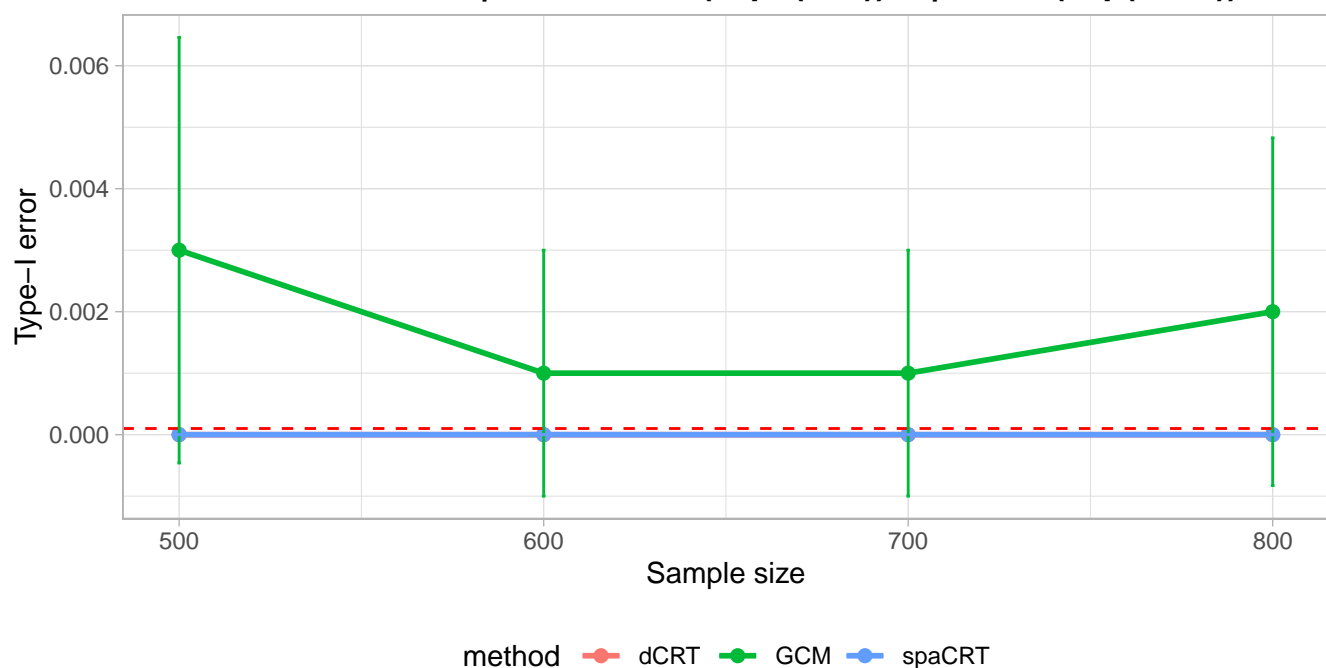
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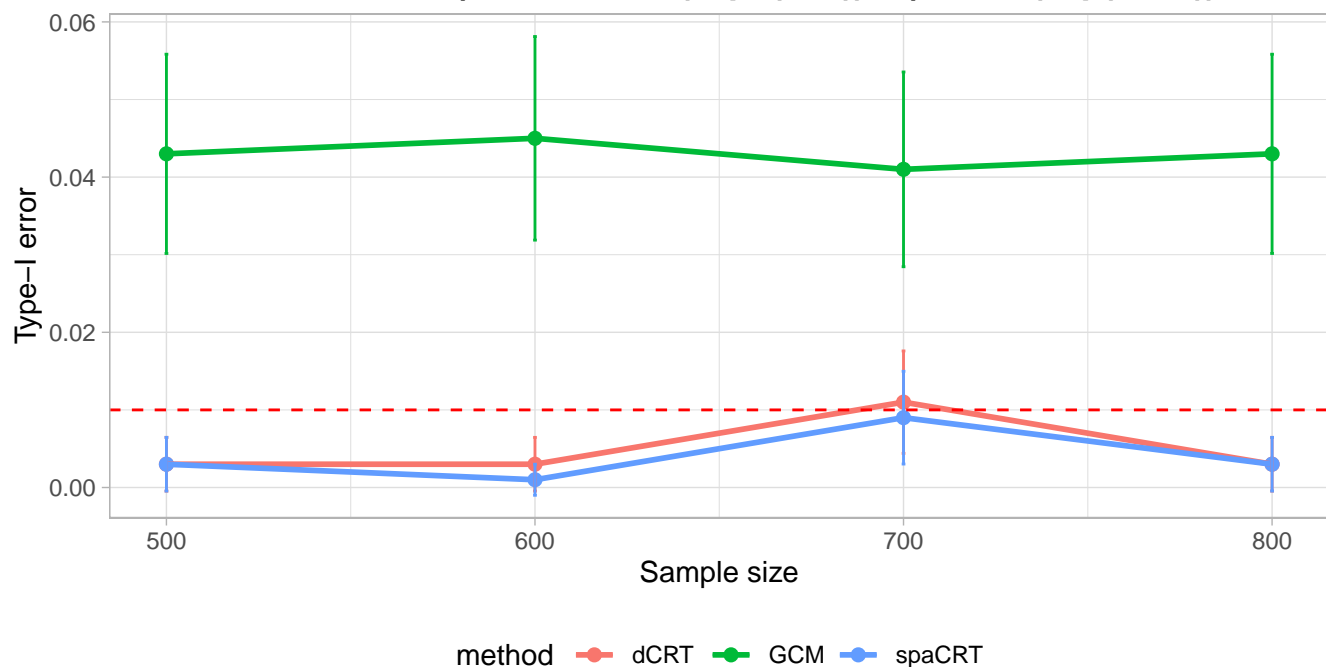
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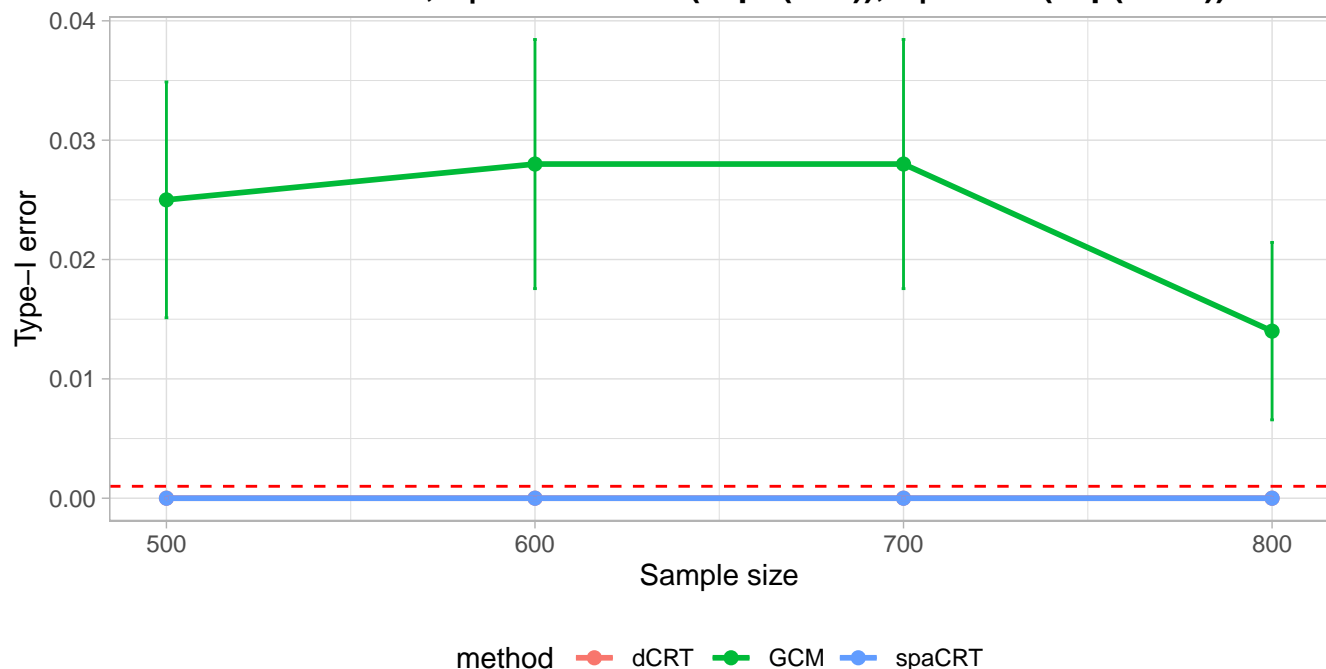
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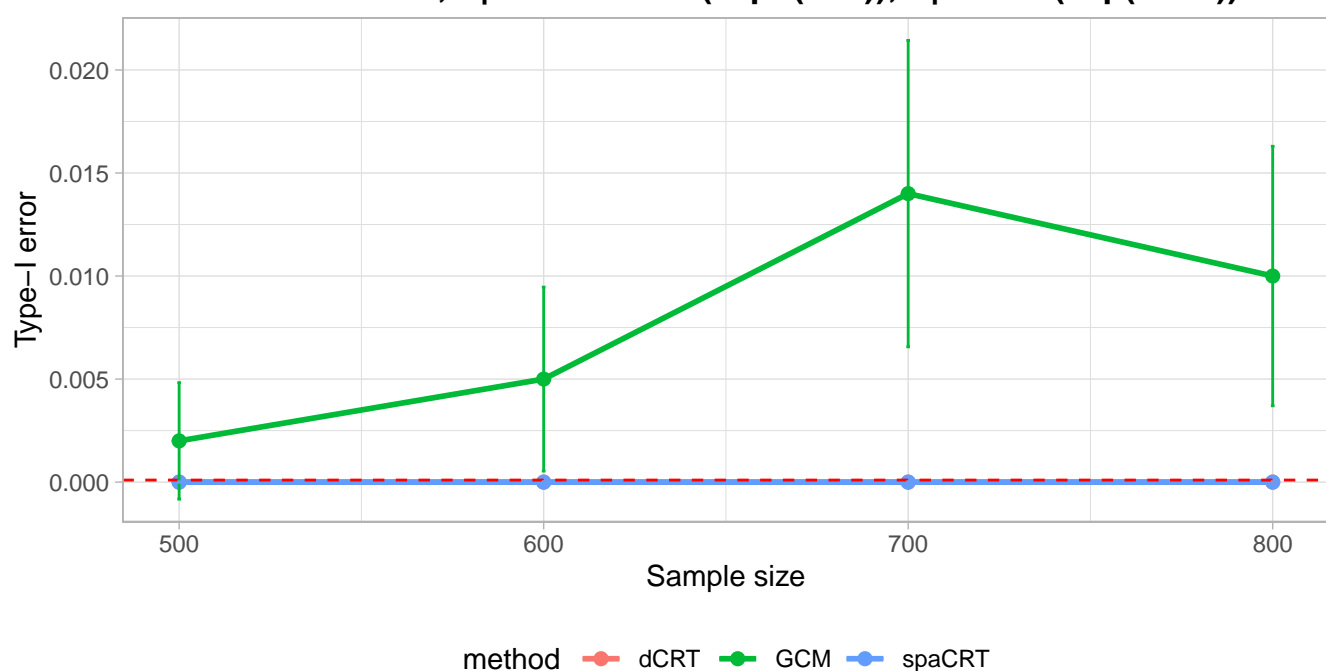
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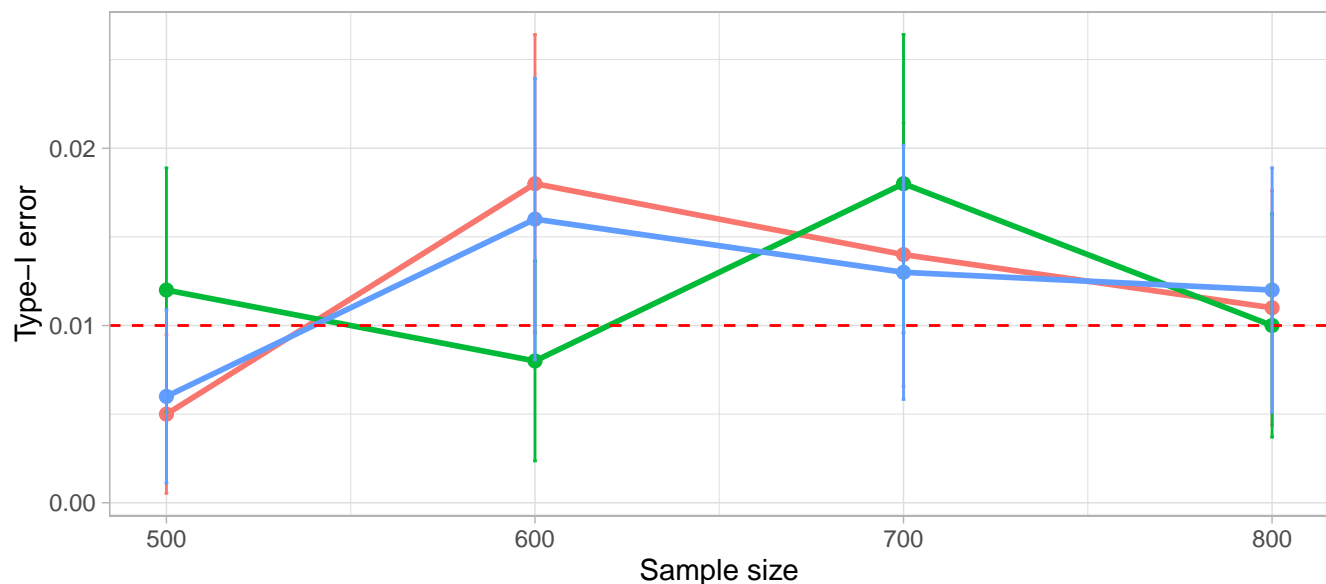
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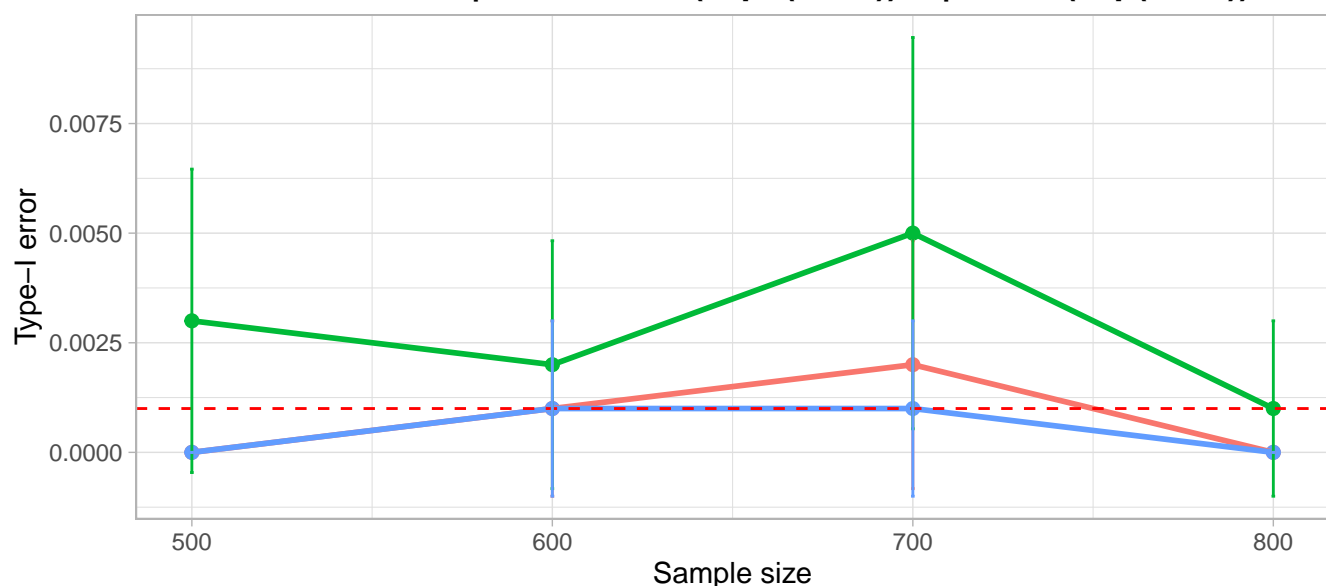


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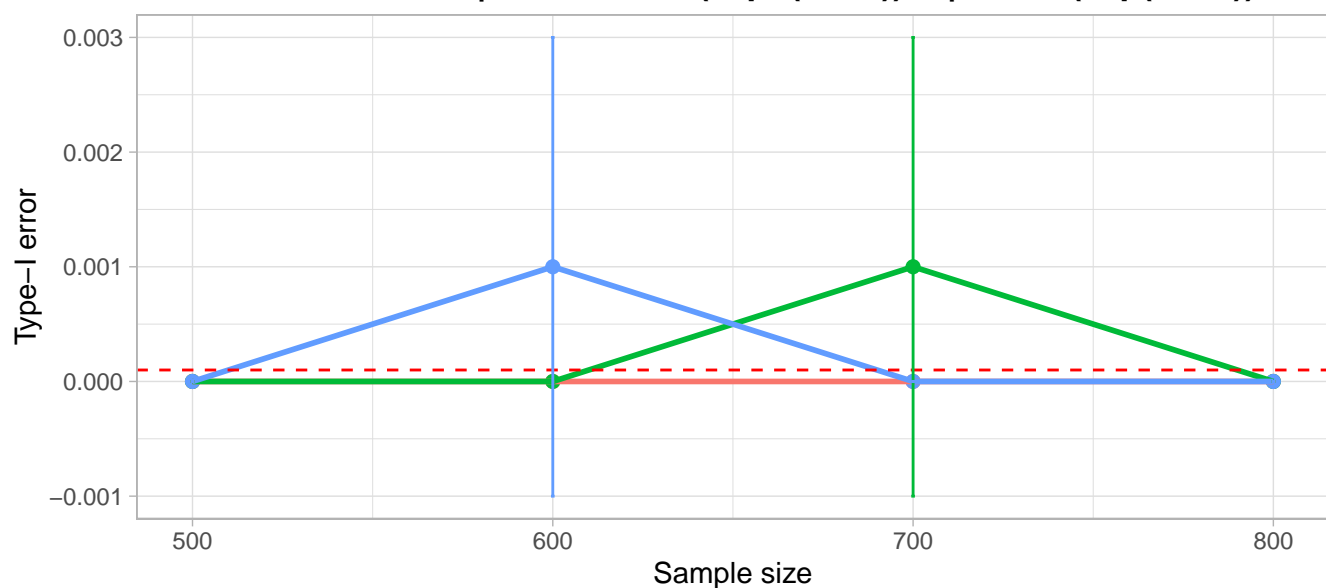
method dCRT GCM spaCRT

Level = 0.001, $X|Z \sim \text{Bernoulli}(\text{expit}(-3+Z))$, $Y|Z \sim \text{Poi}(\exp(-1+Z))$



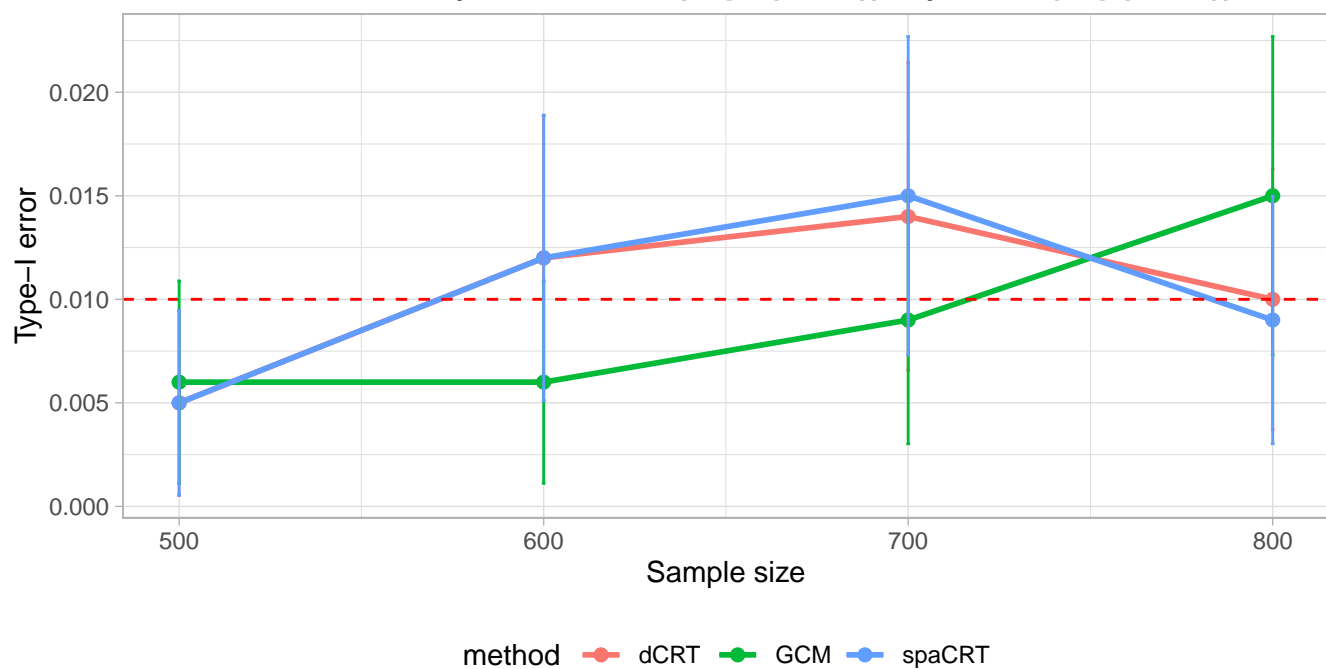
method dCRT GCM spaCRT

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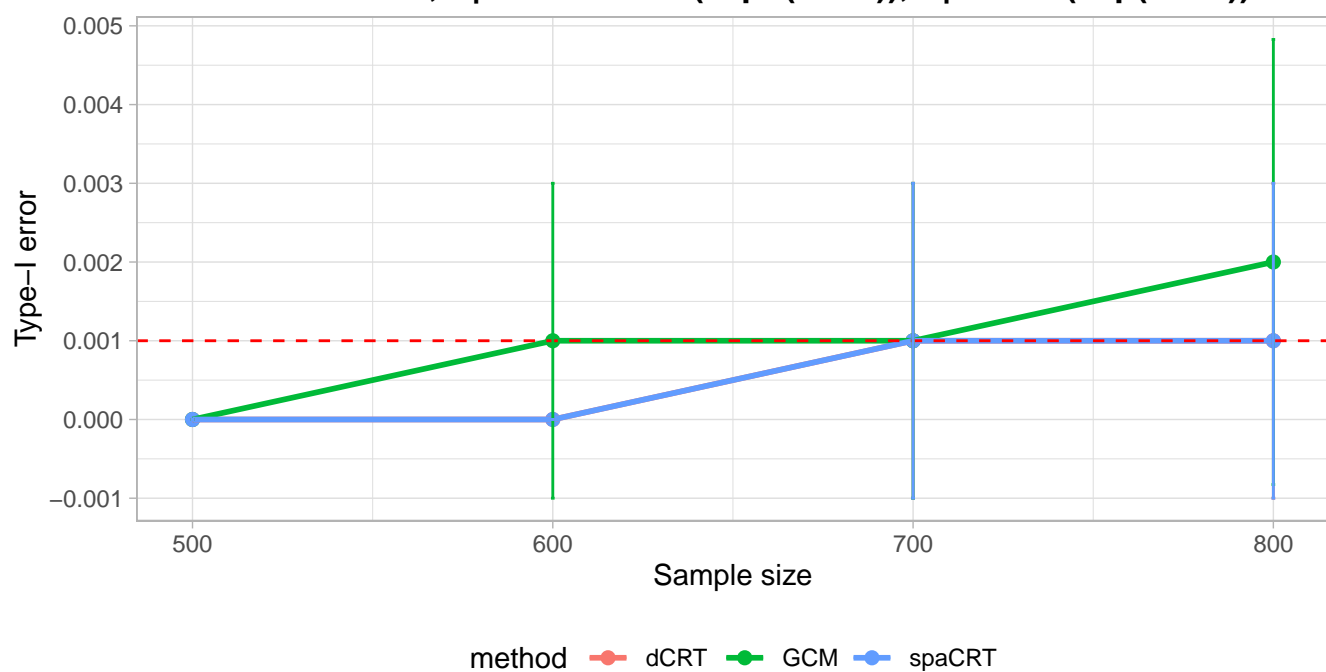


method dCRT GCM spaCRT

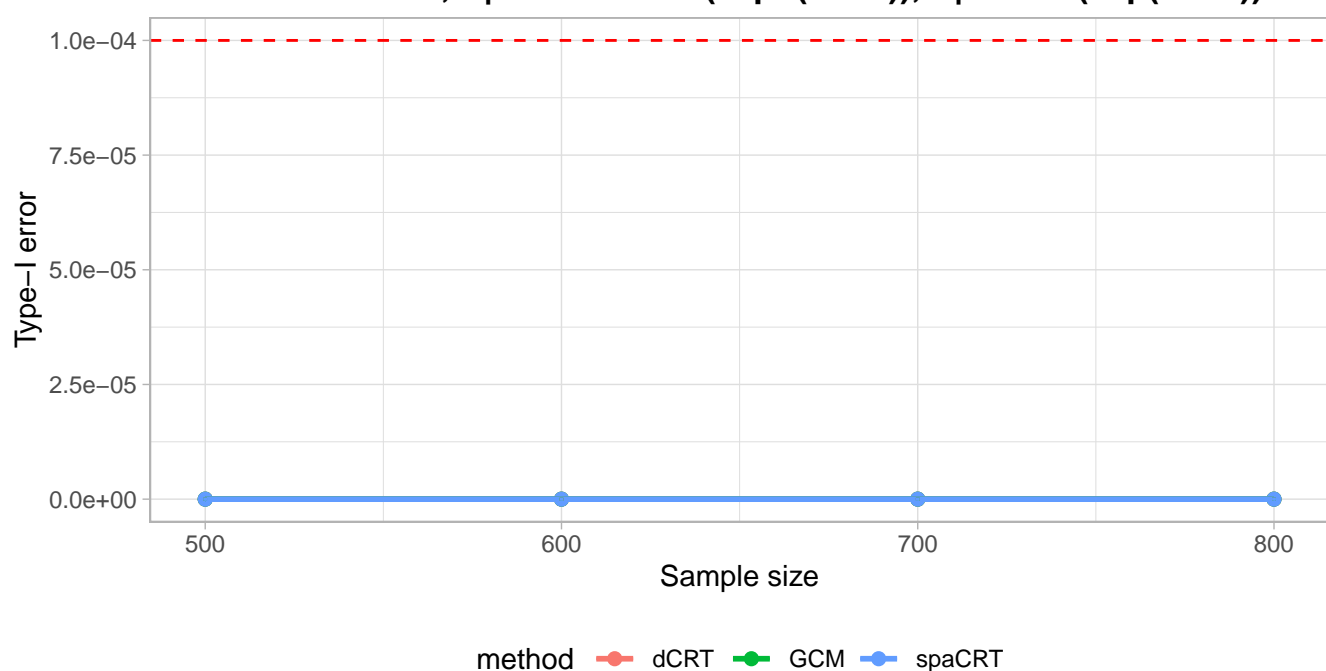
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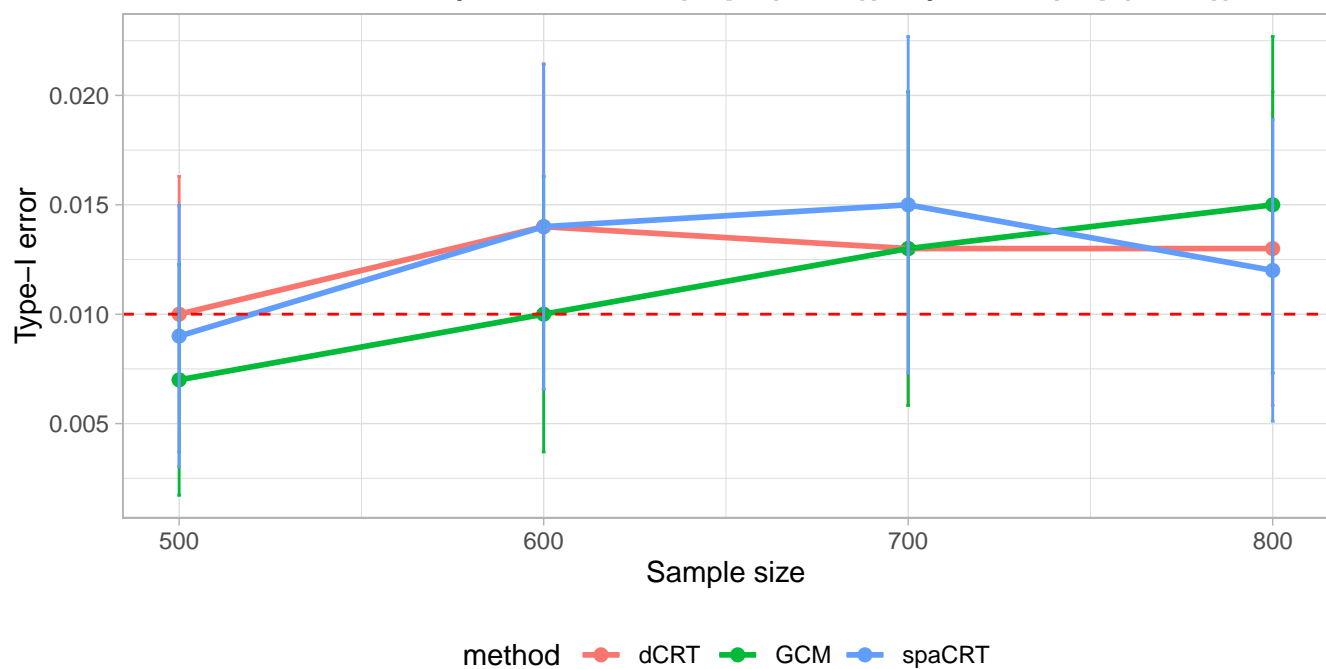
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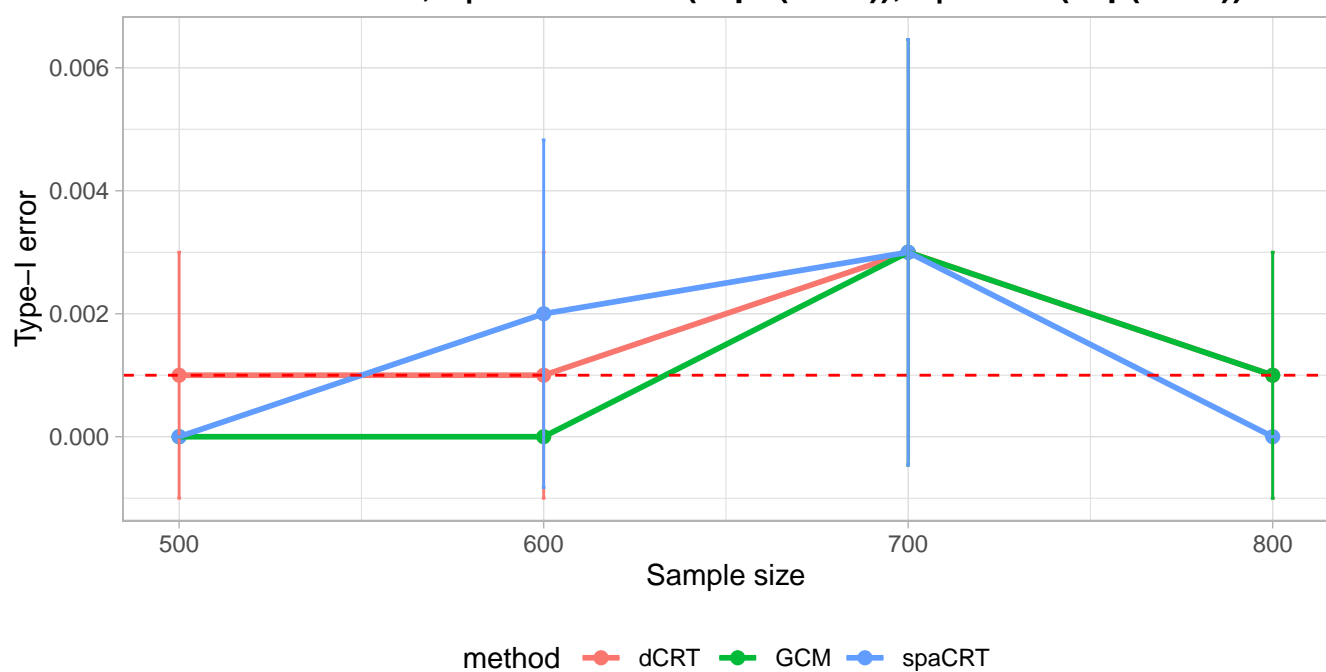
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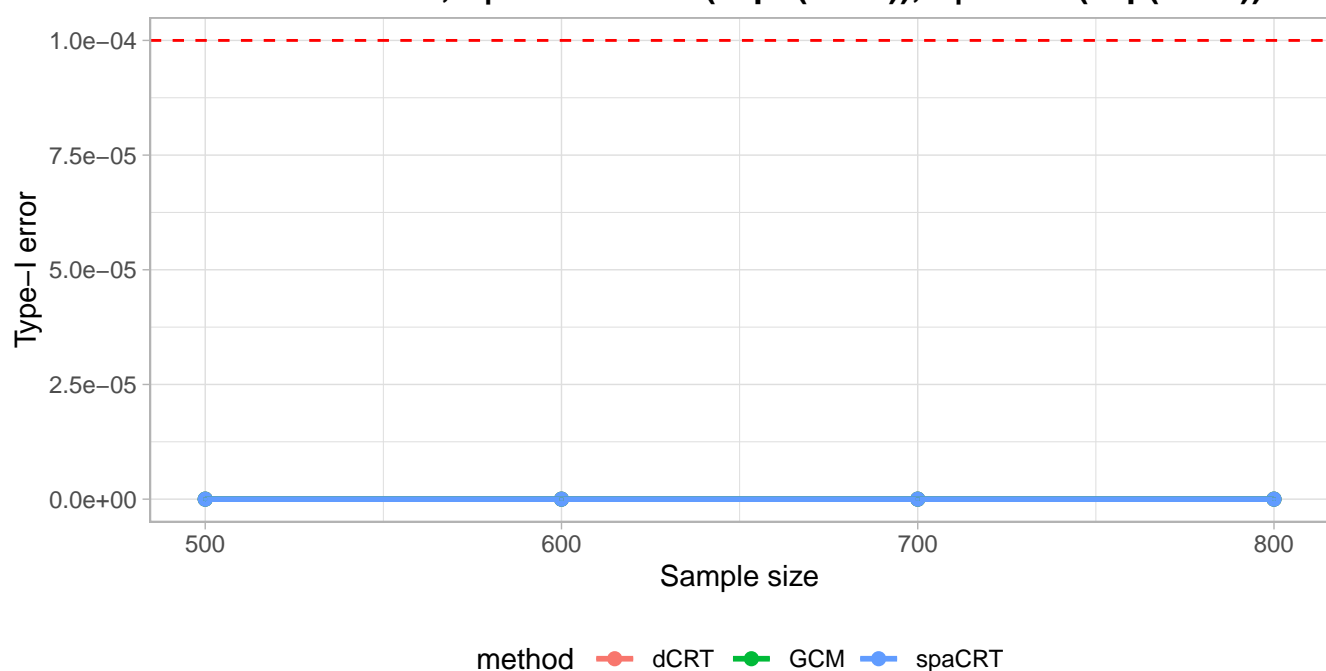
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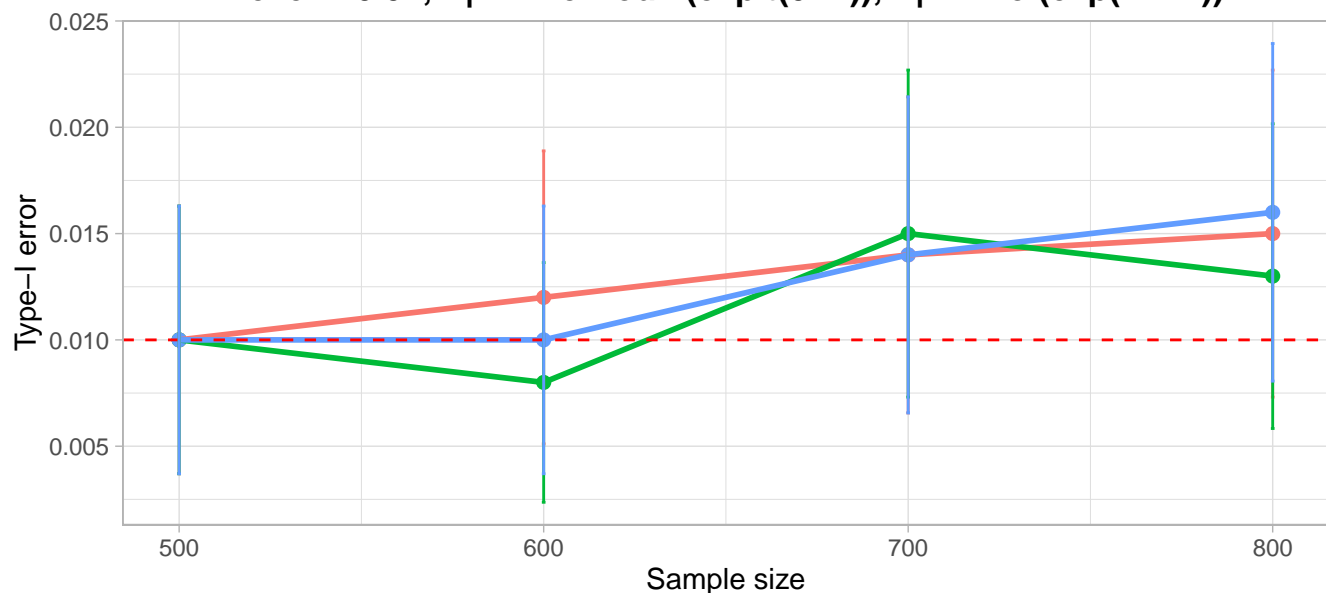
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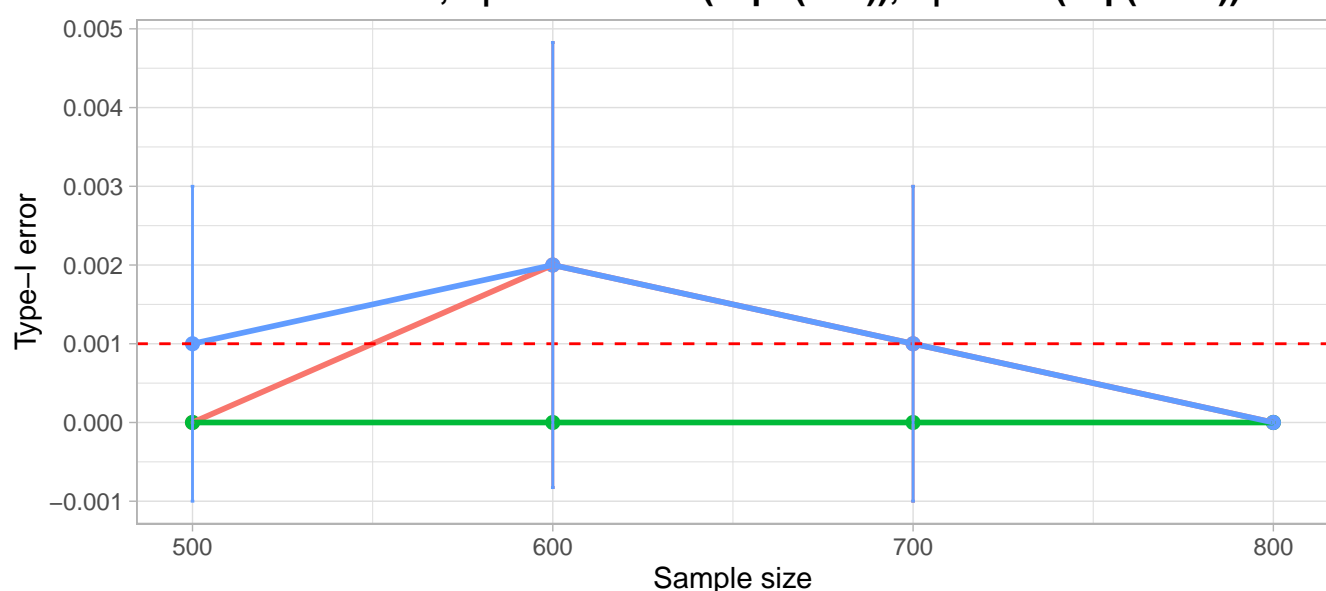


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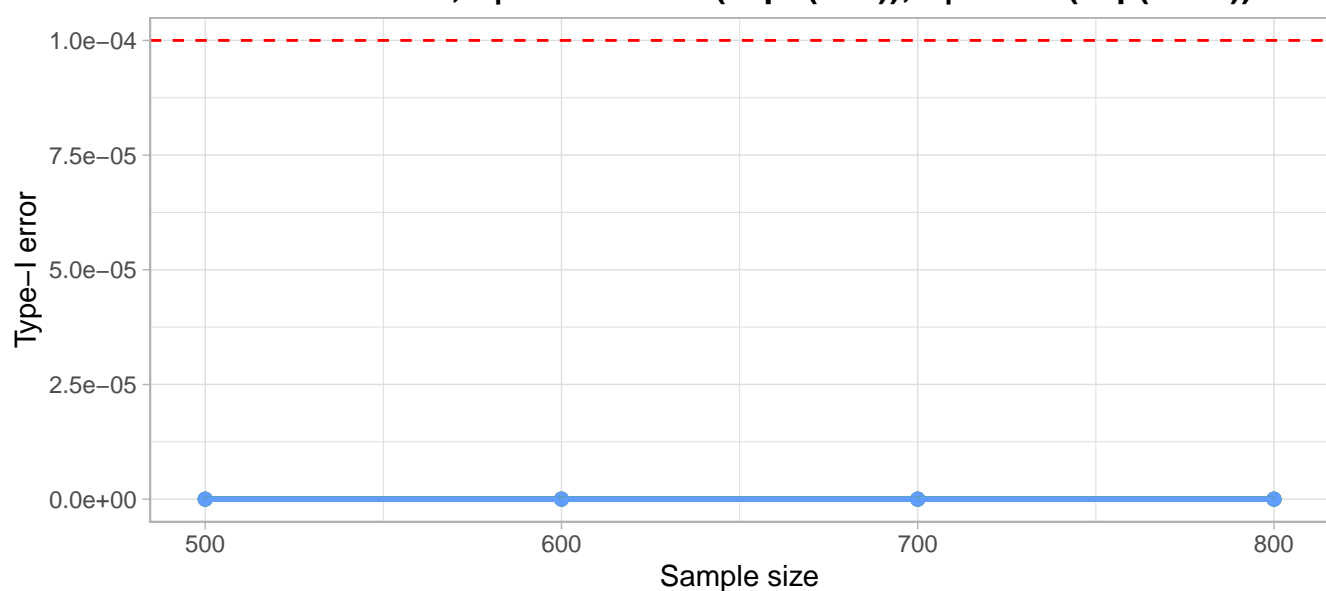
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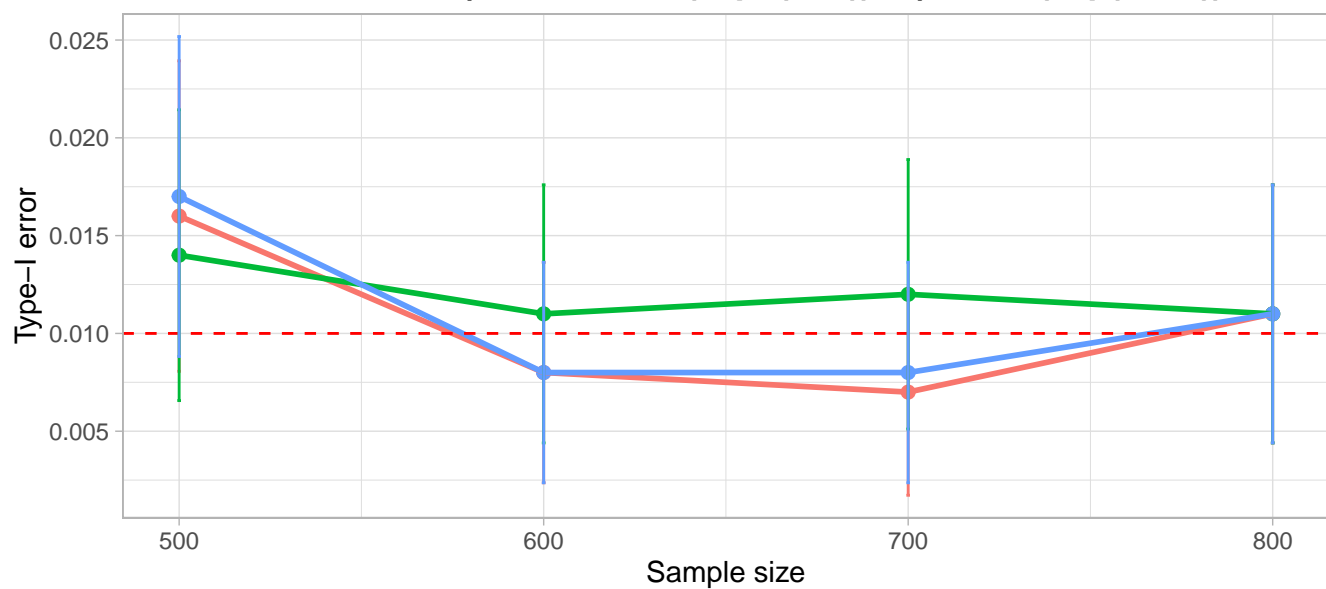
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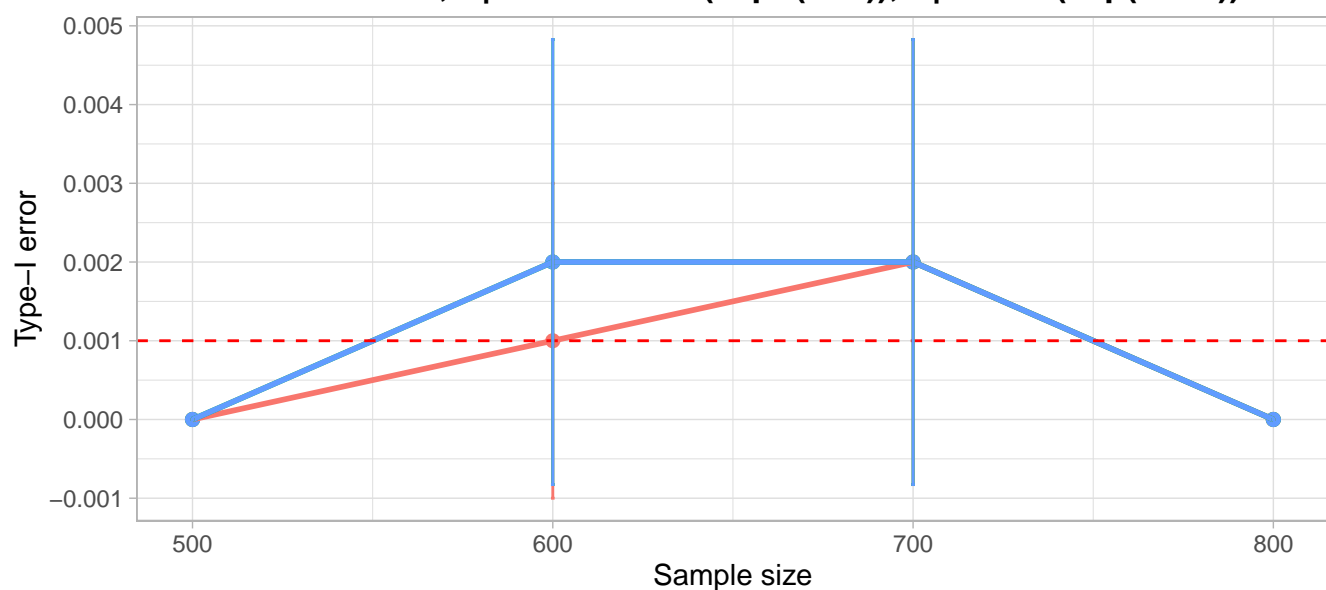
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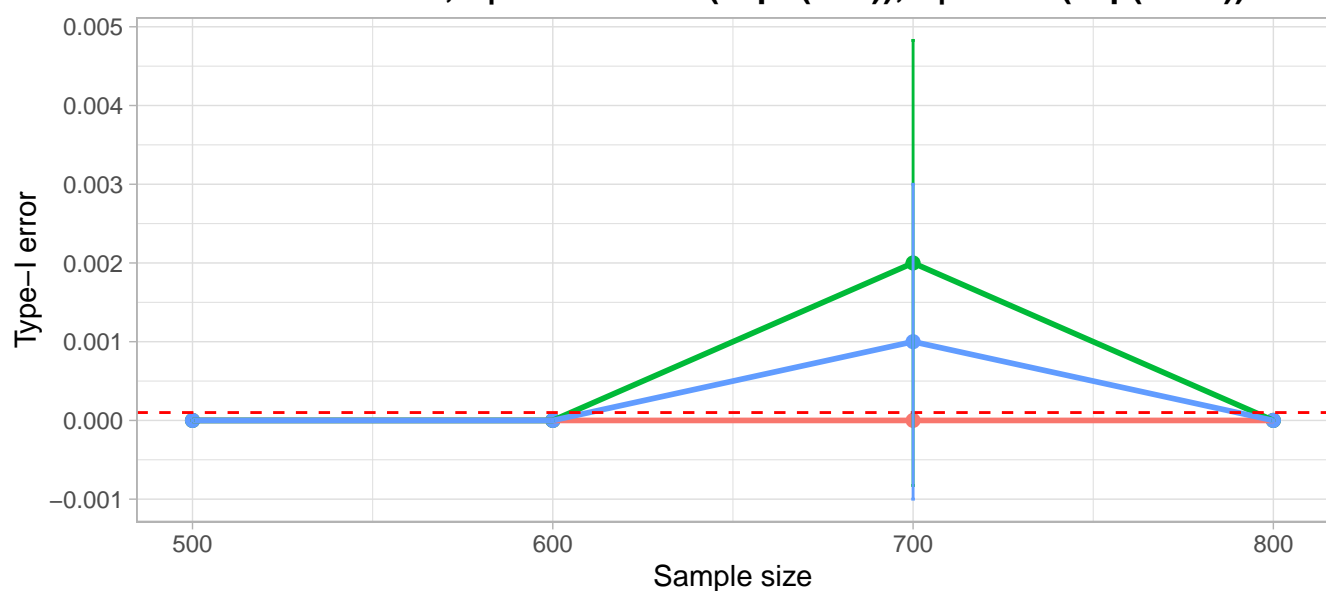
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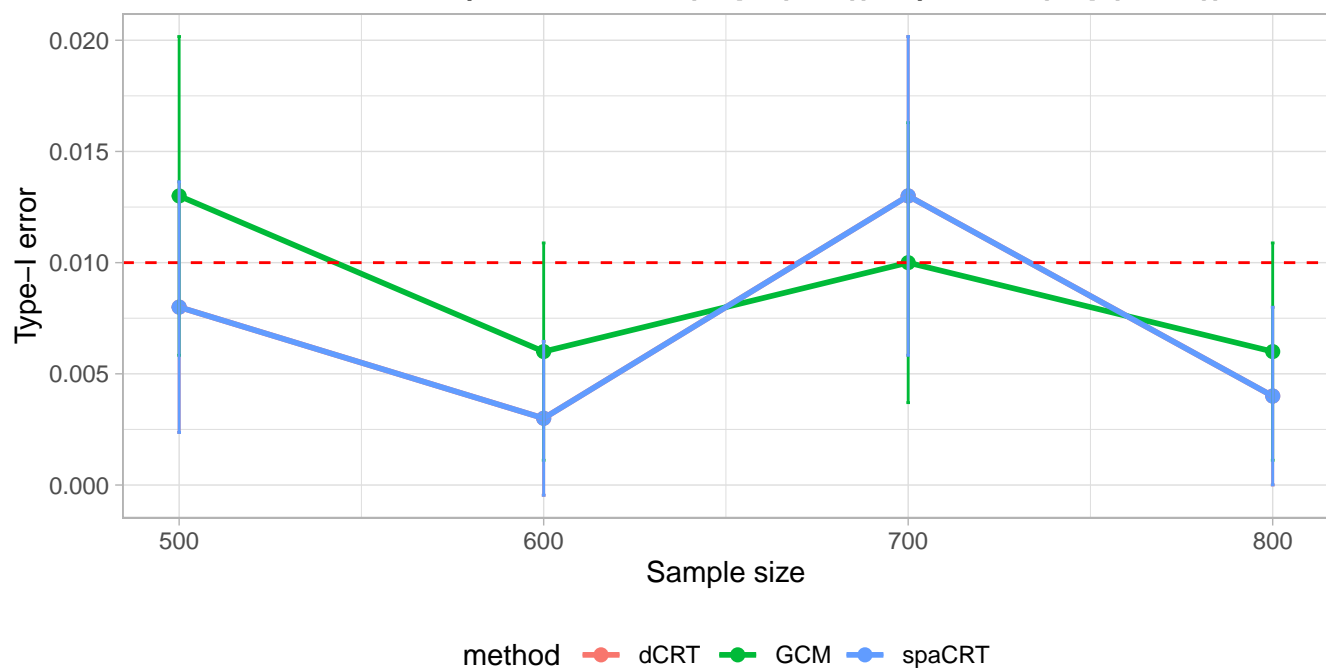
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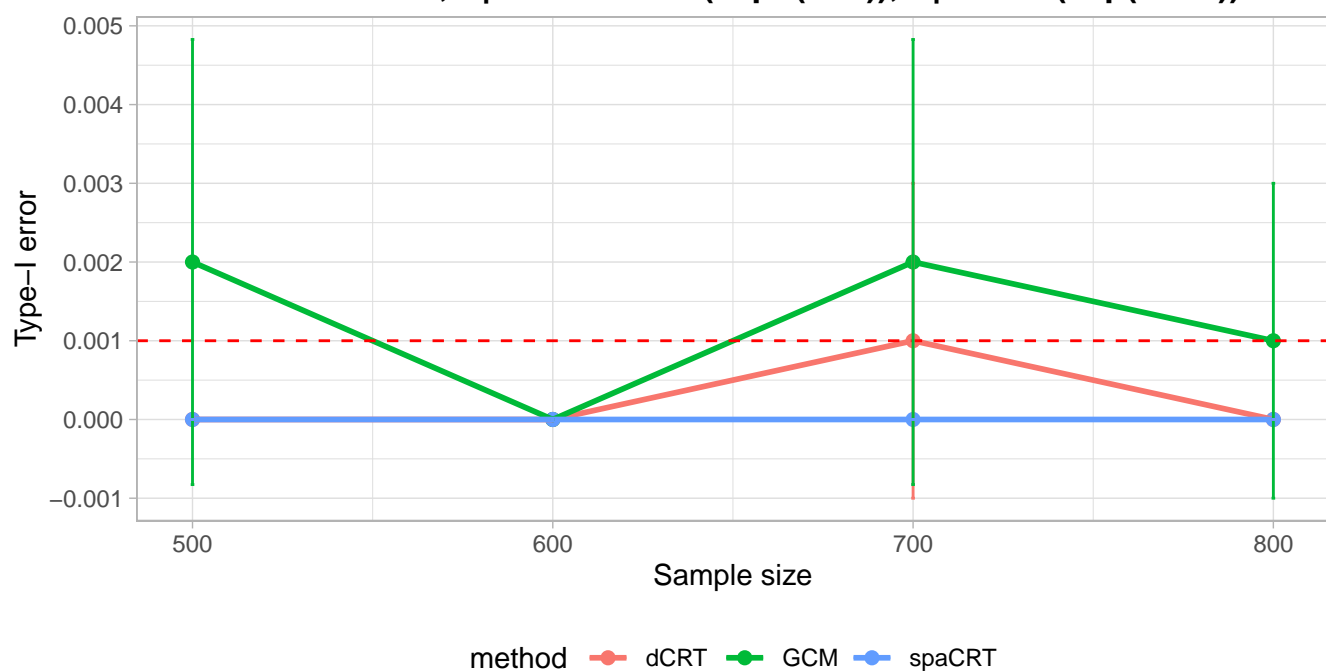


method dCRT GCM spaCRT

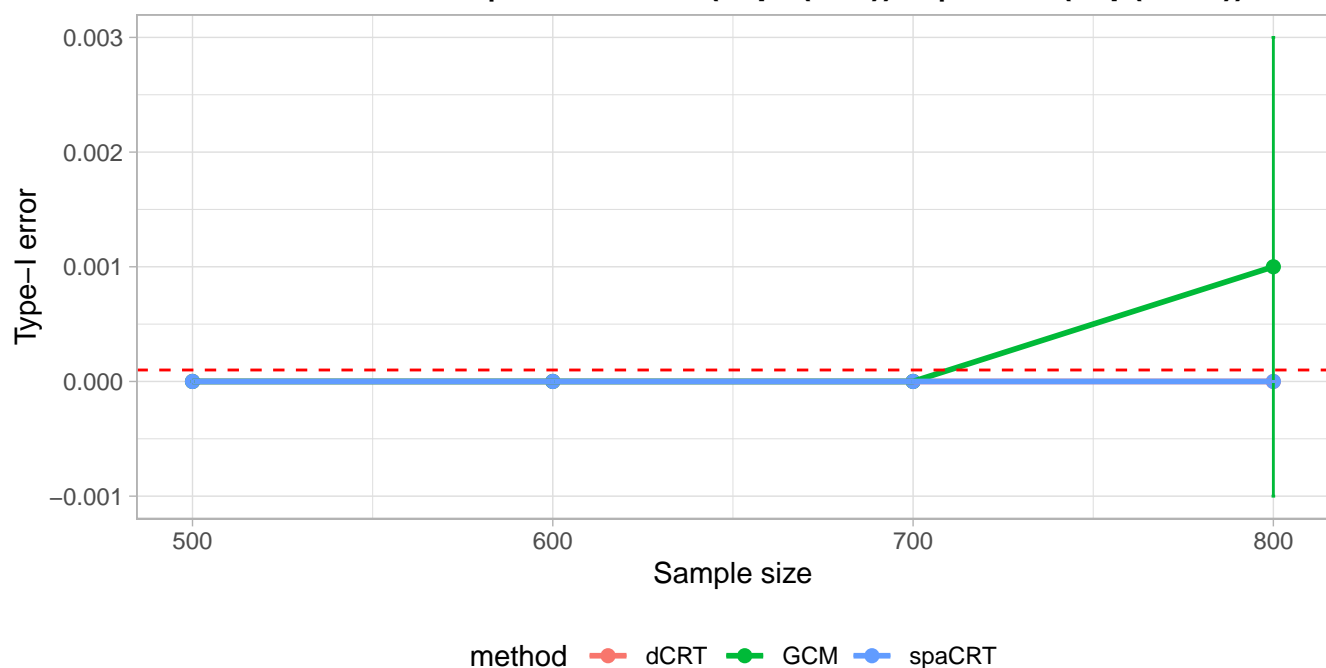
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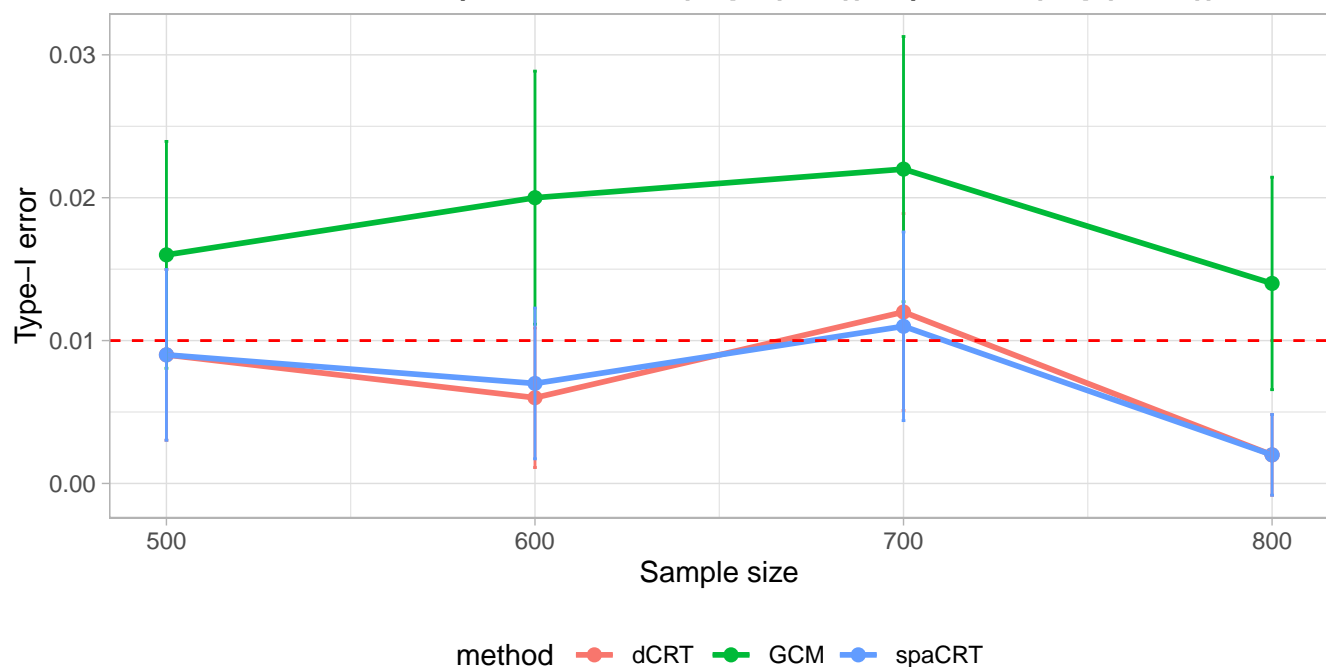
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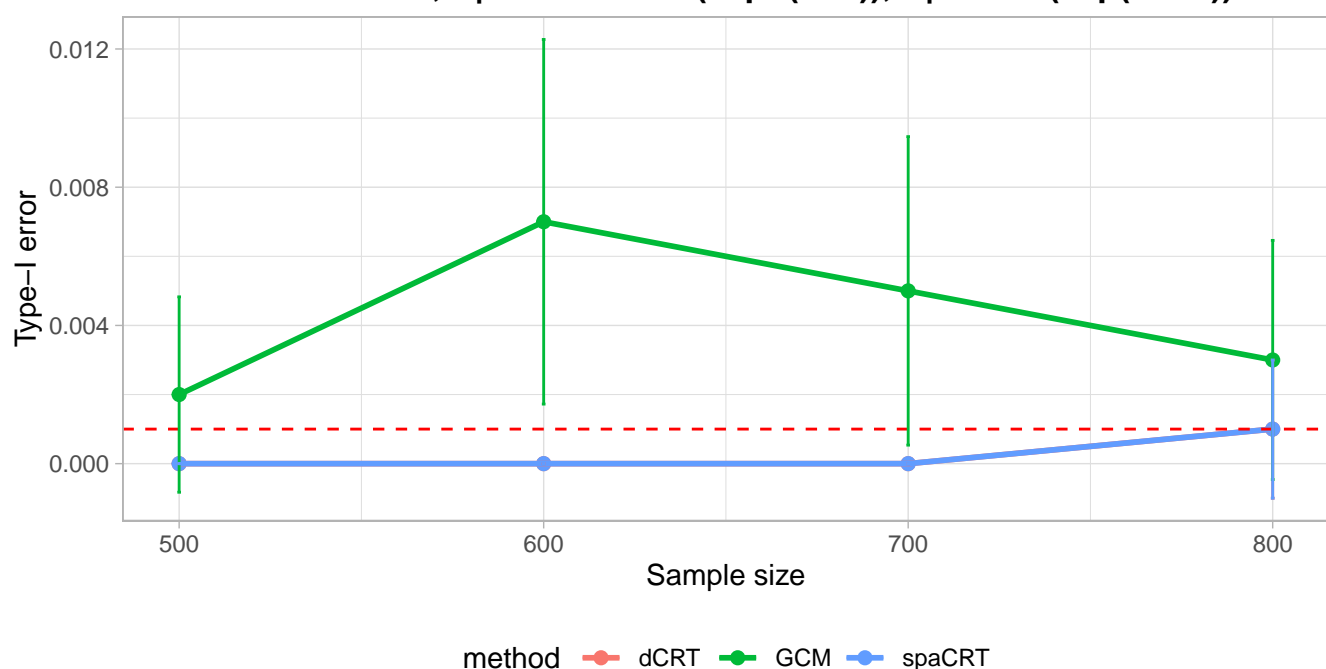
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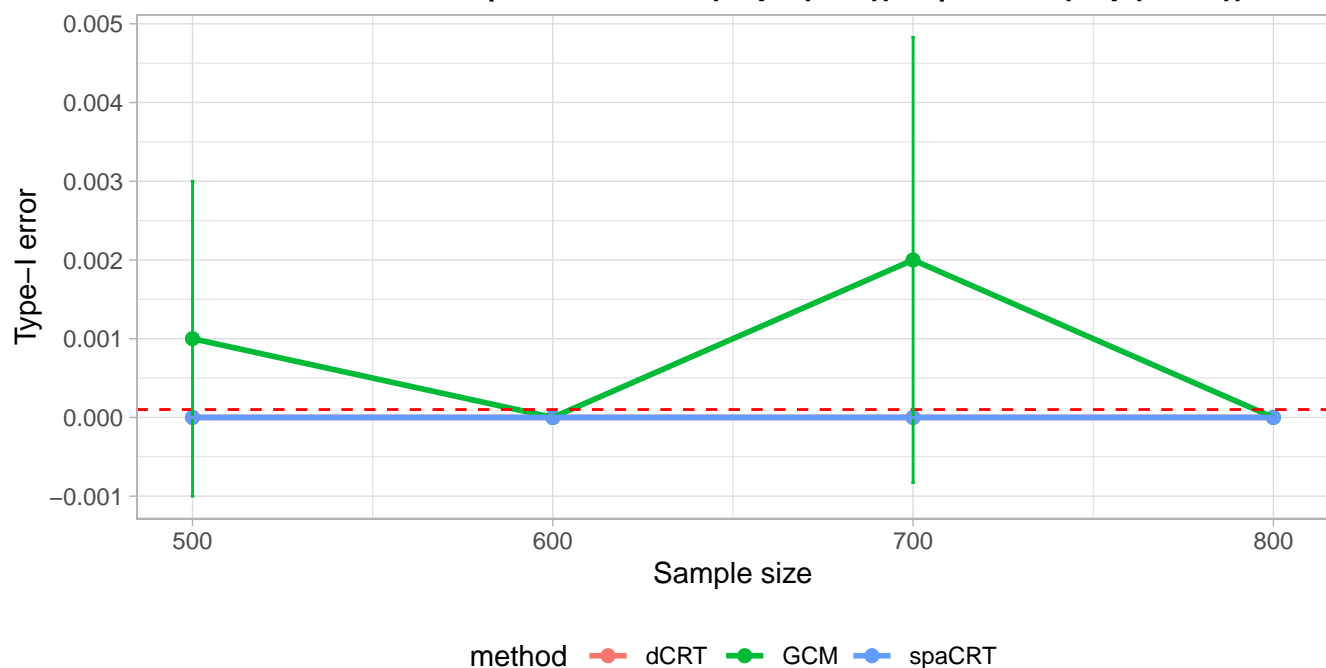
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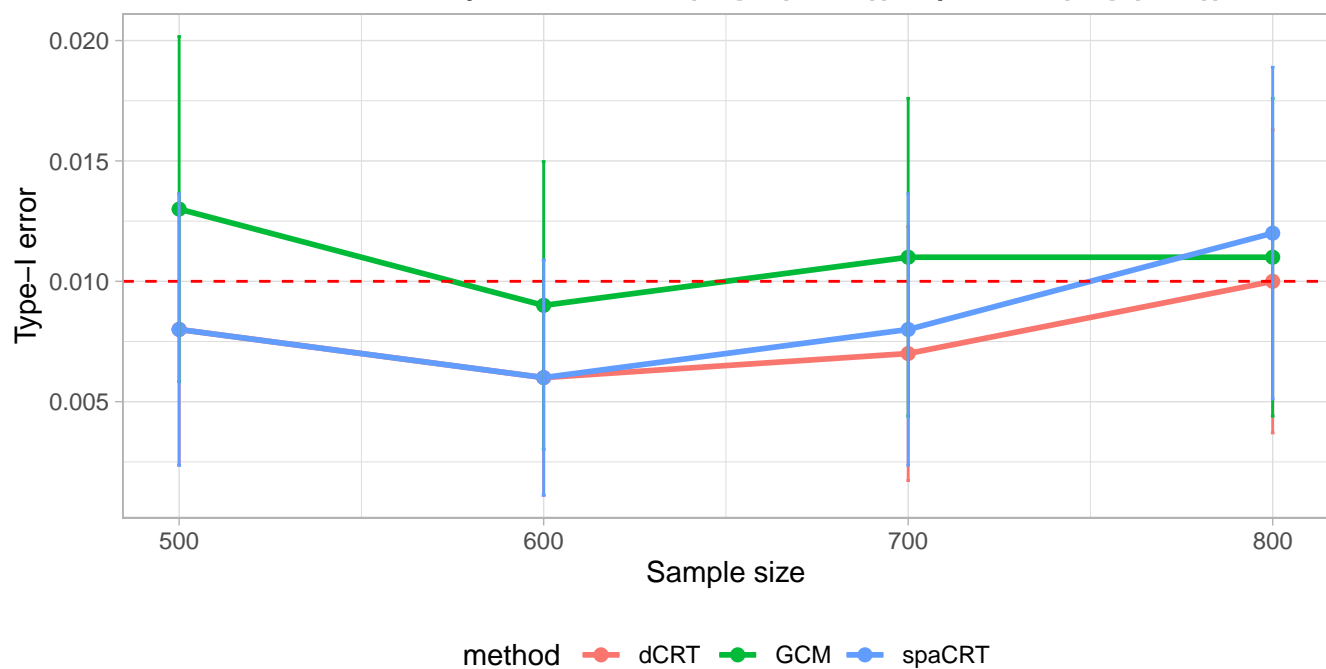
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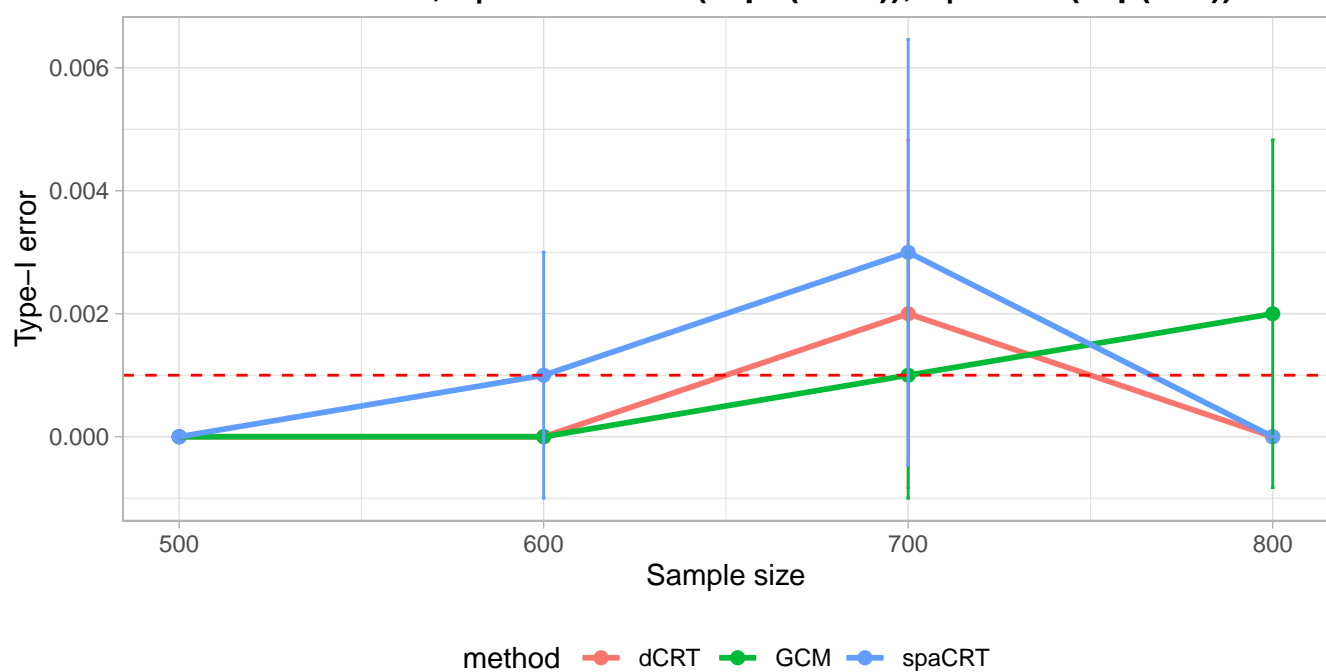
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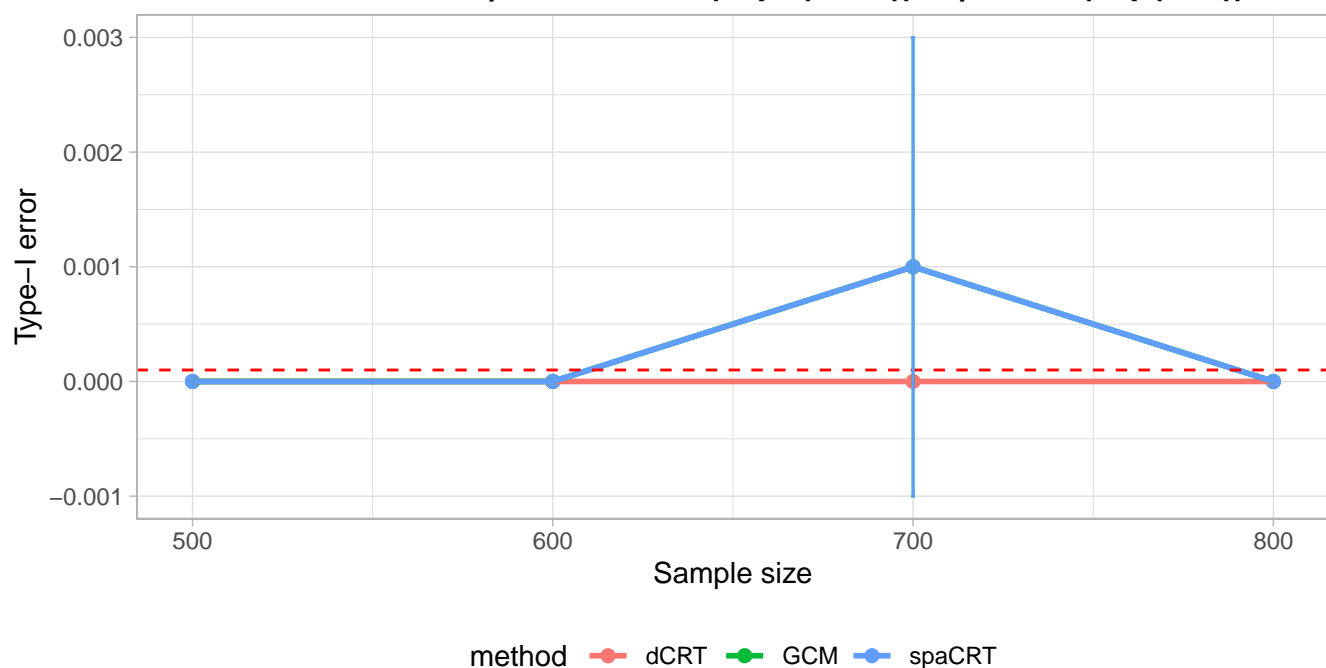
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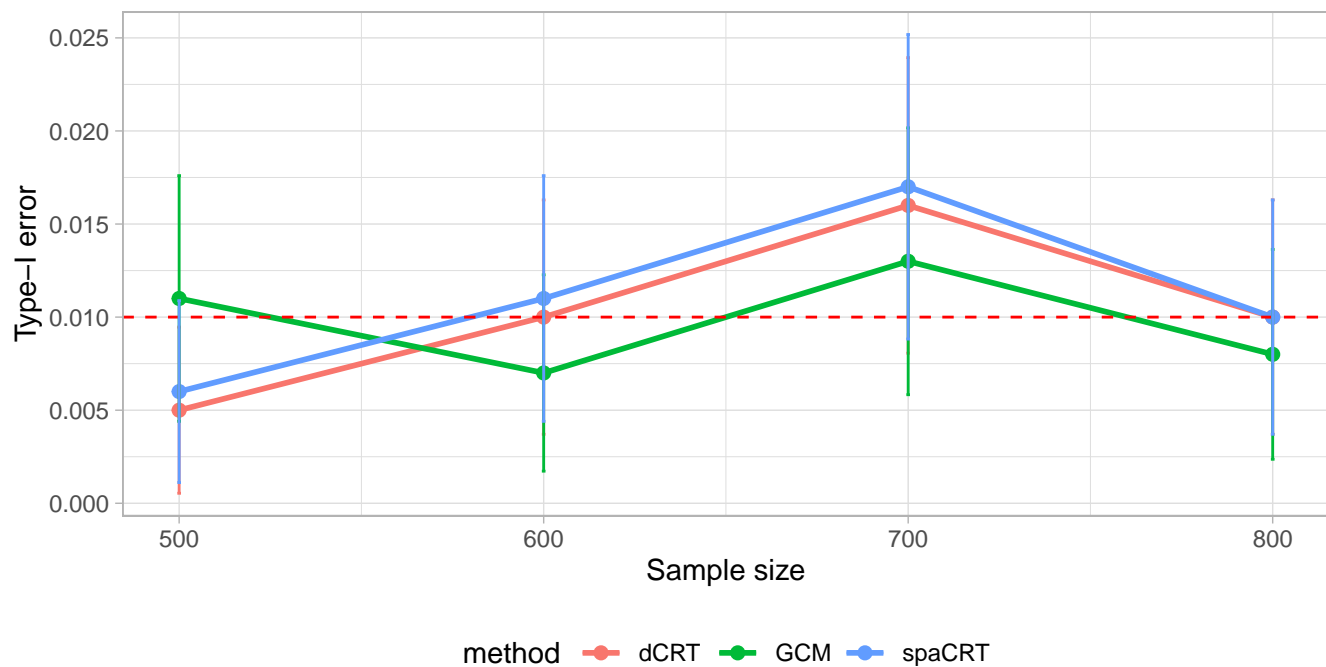
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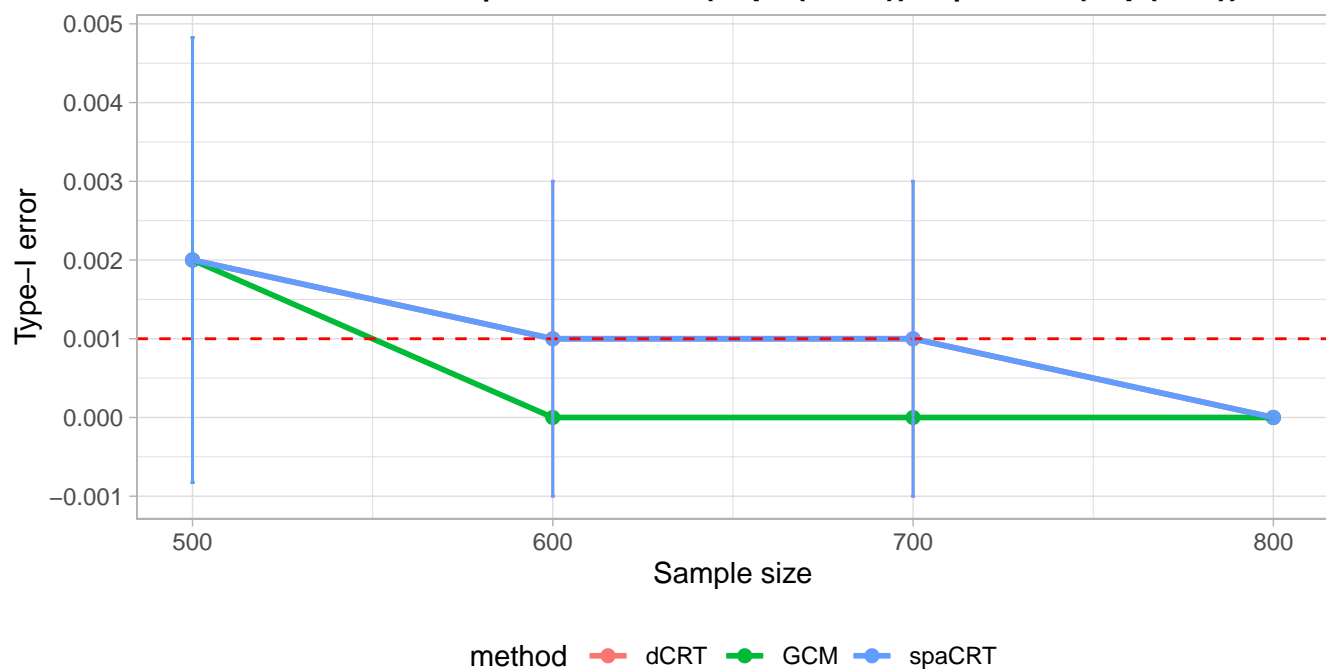
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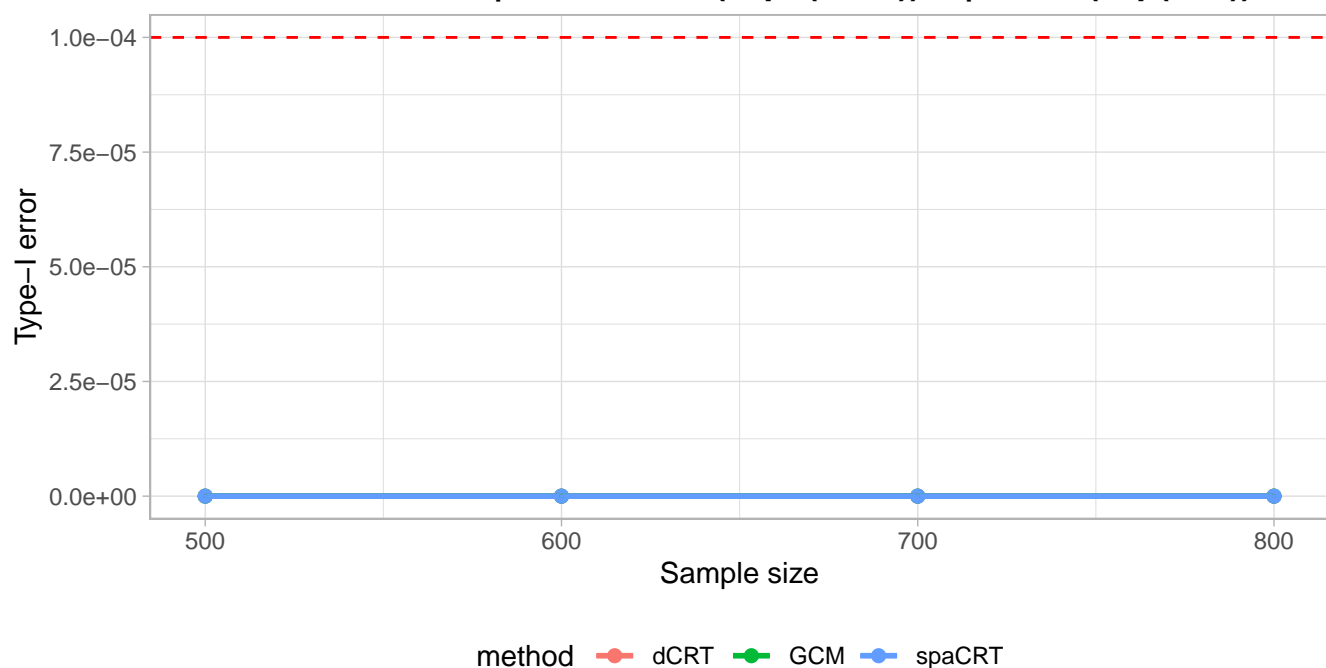
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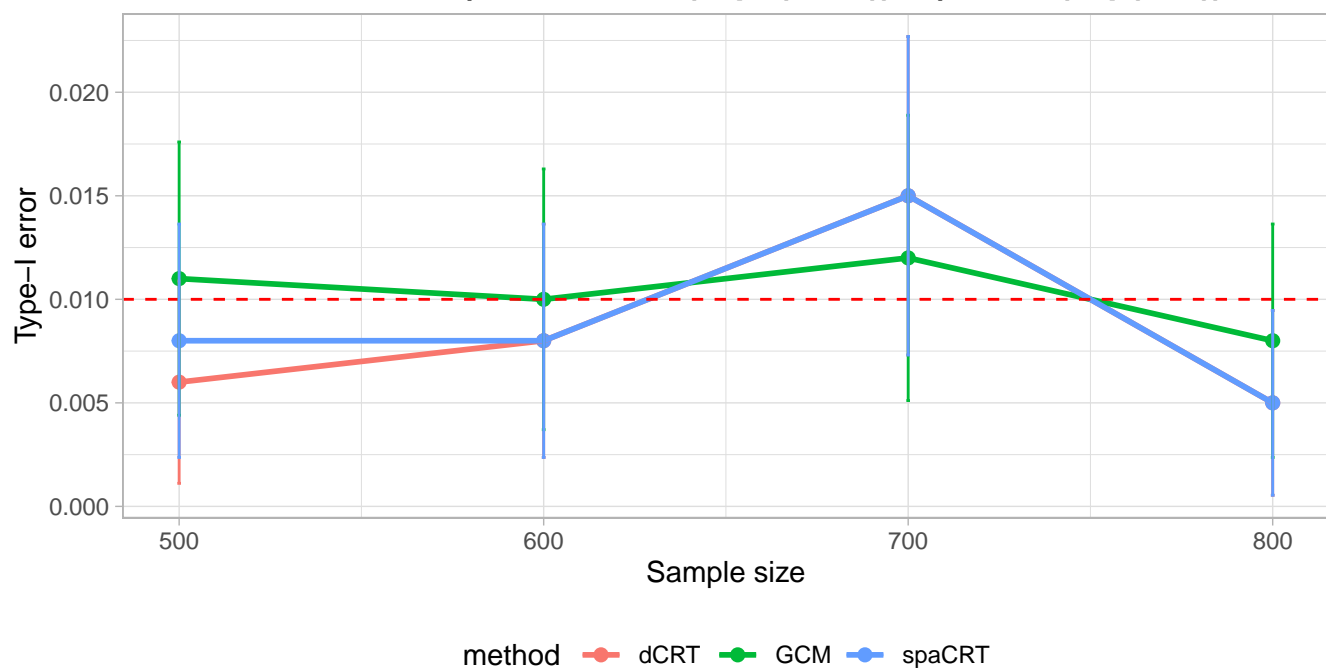
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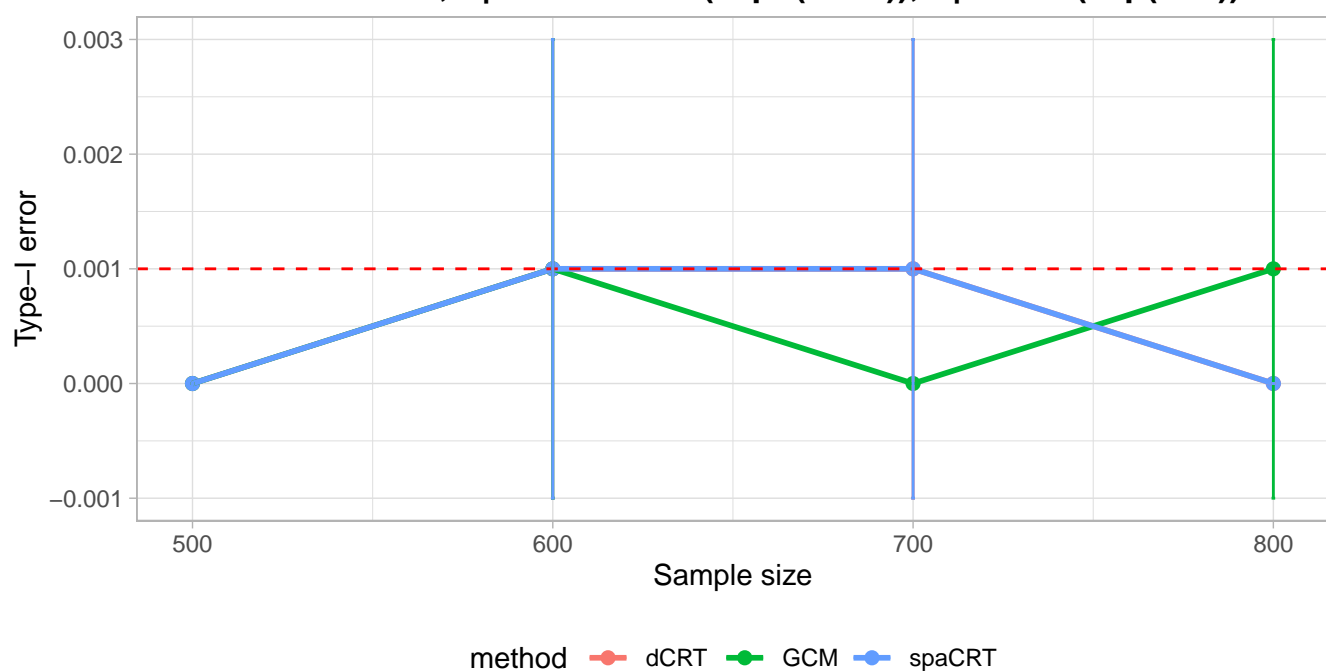
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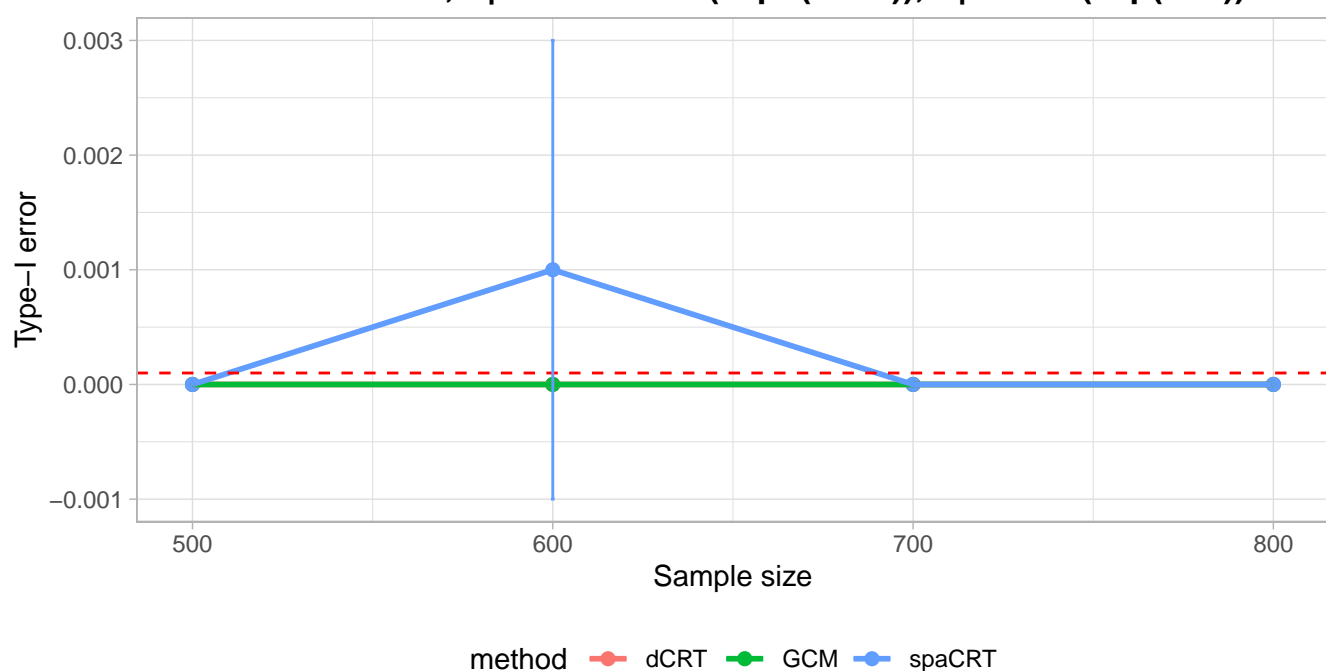
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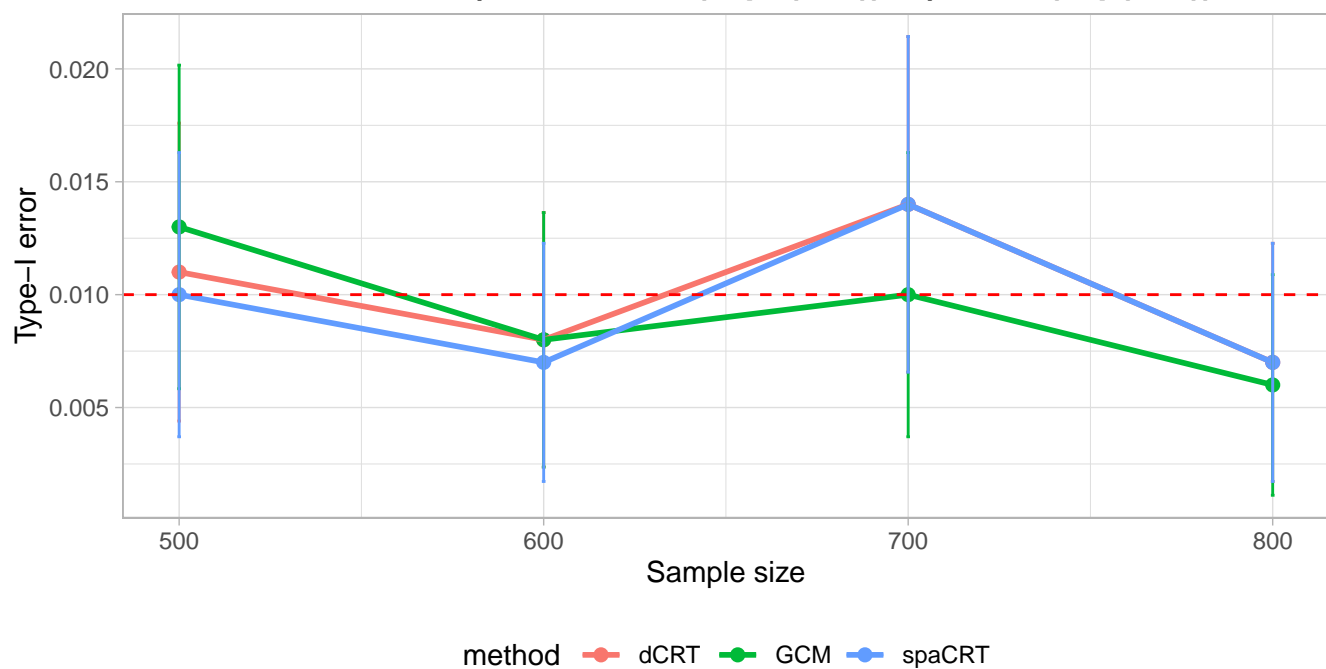
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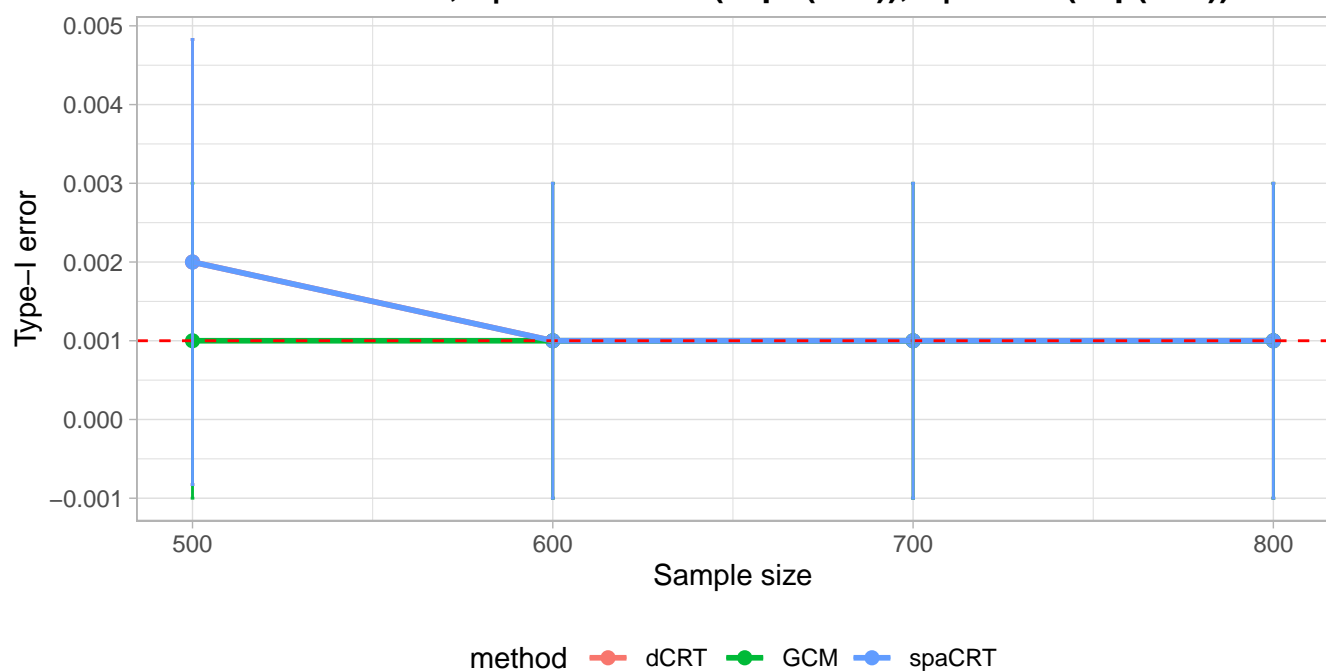
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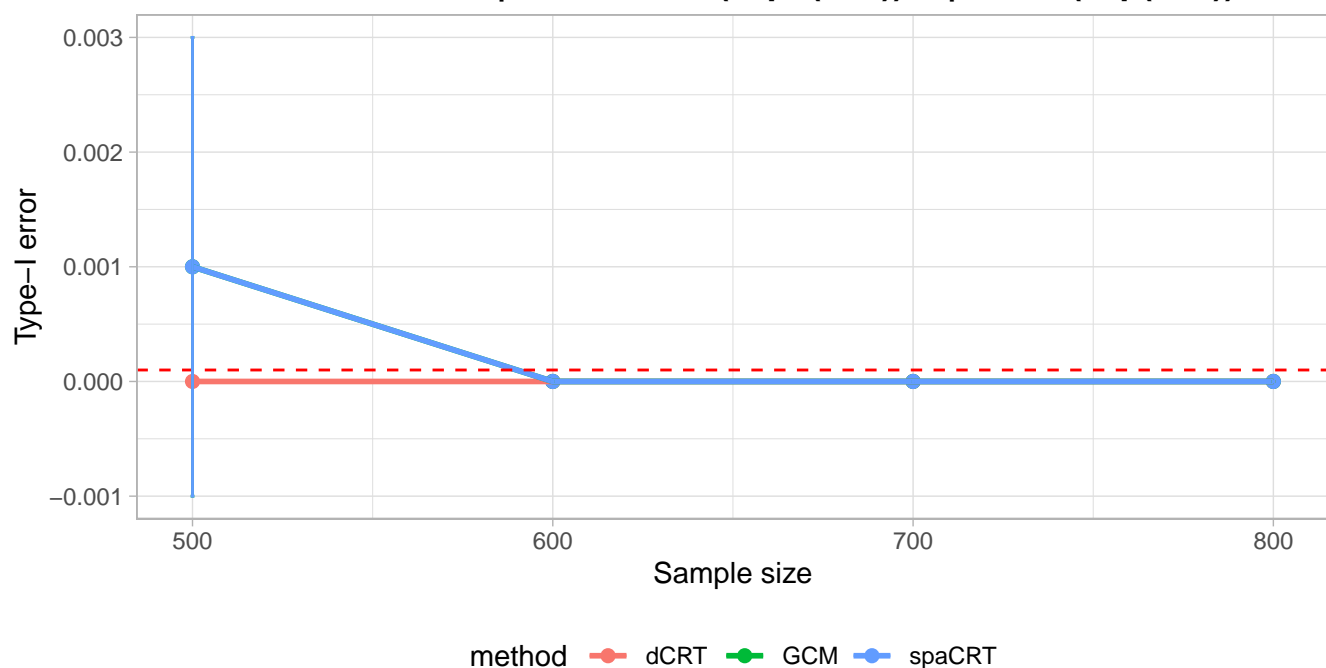
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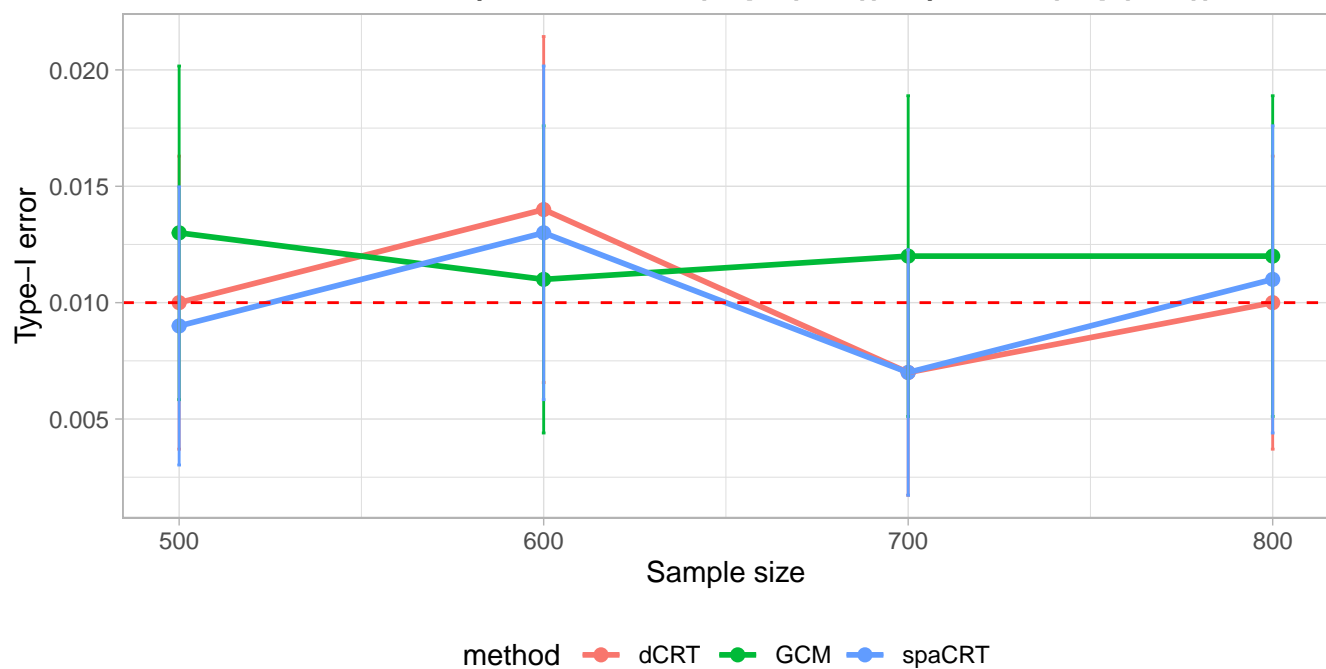
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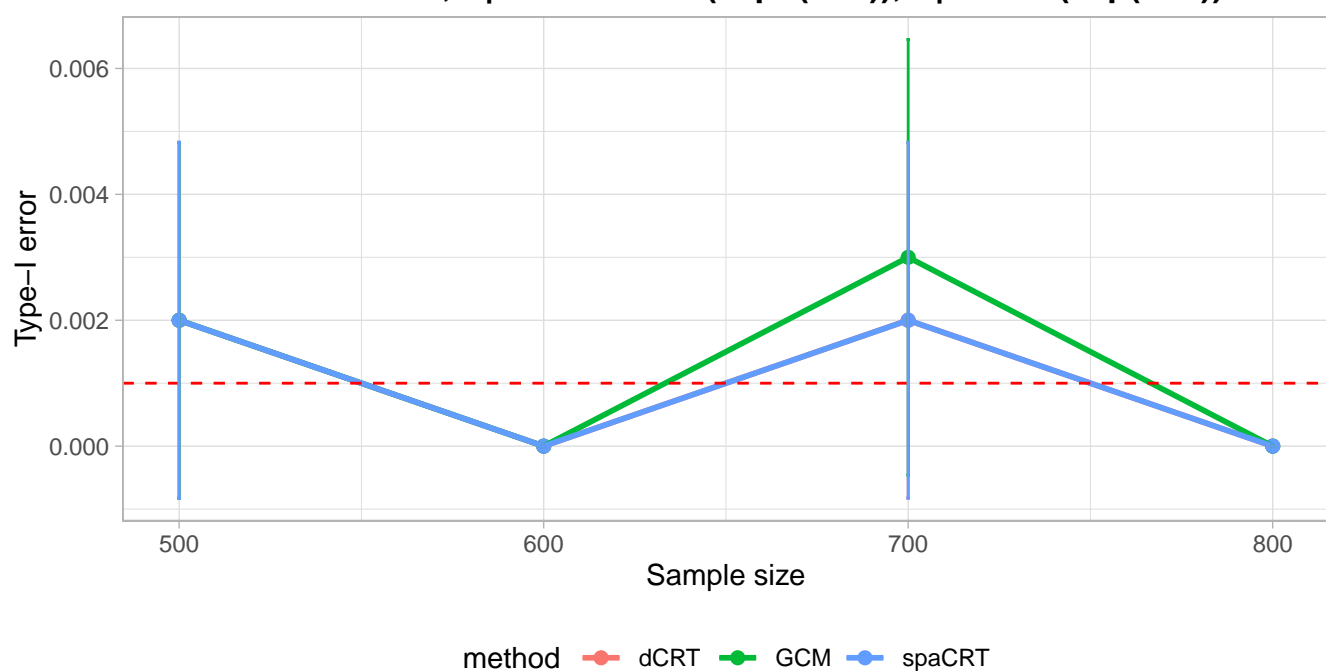
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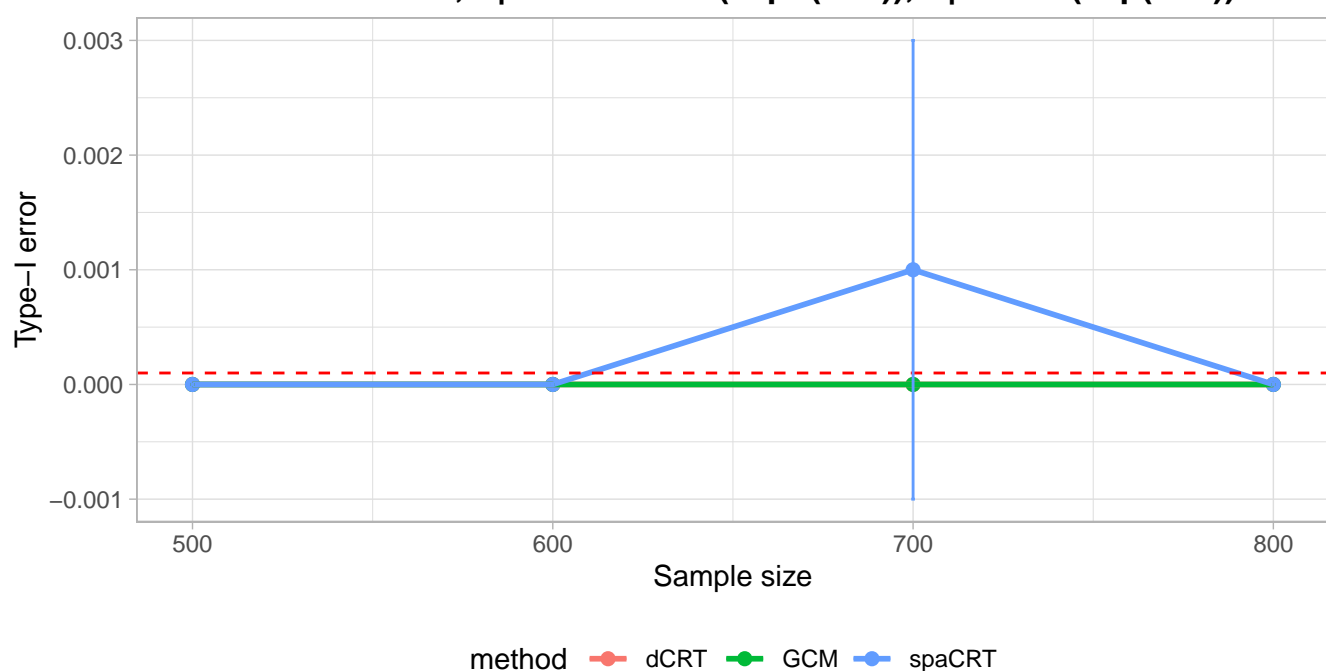
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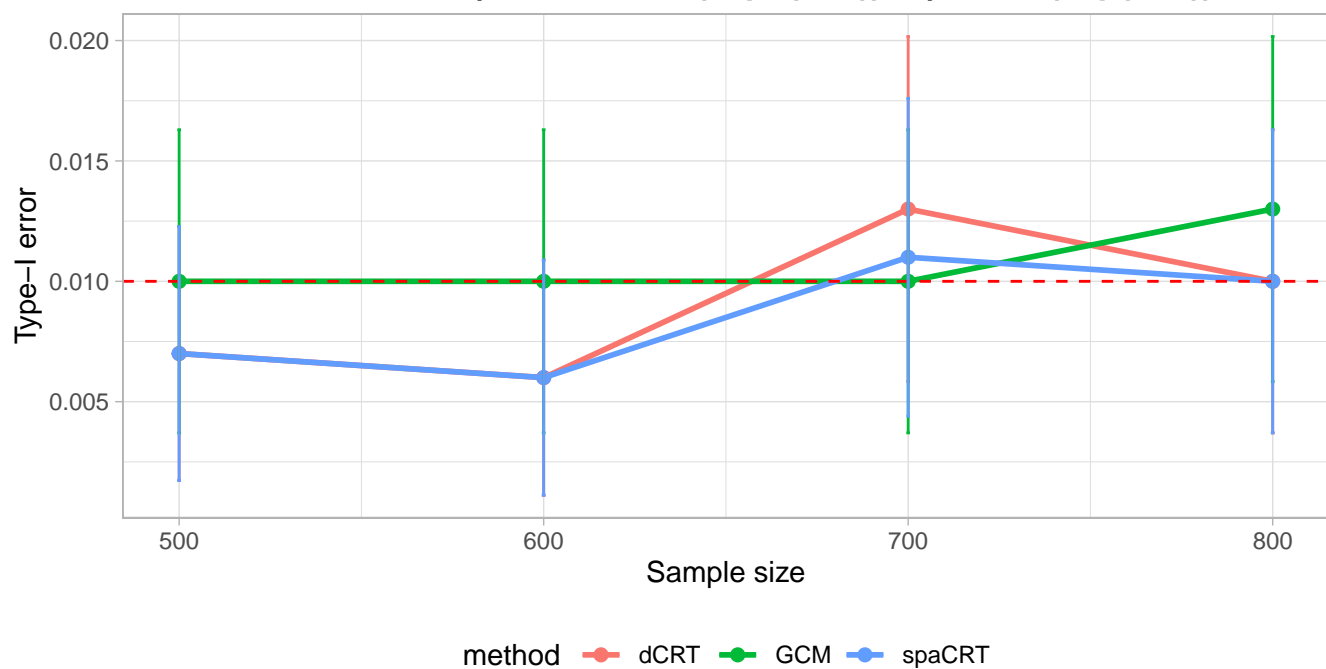
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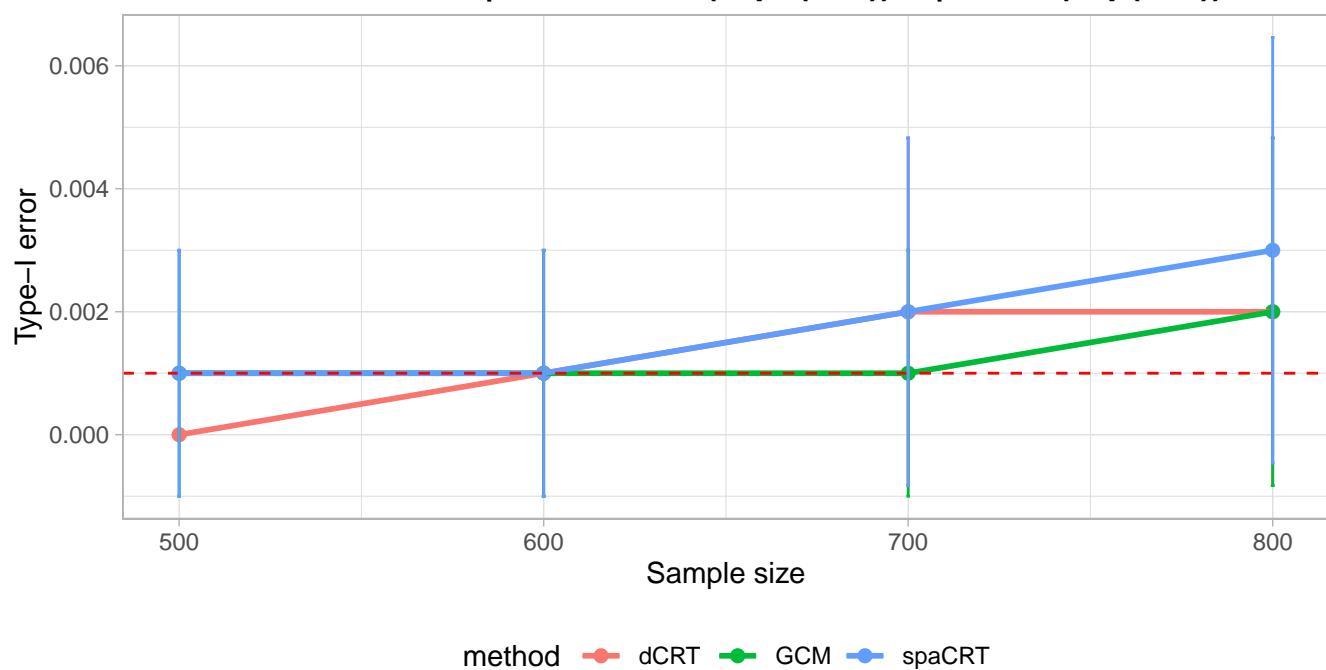
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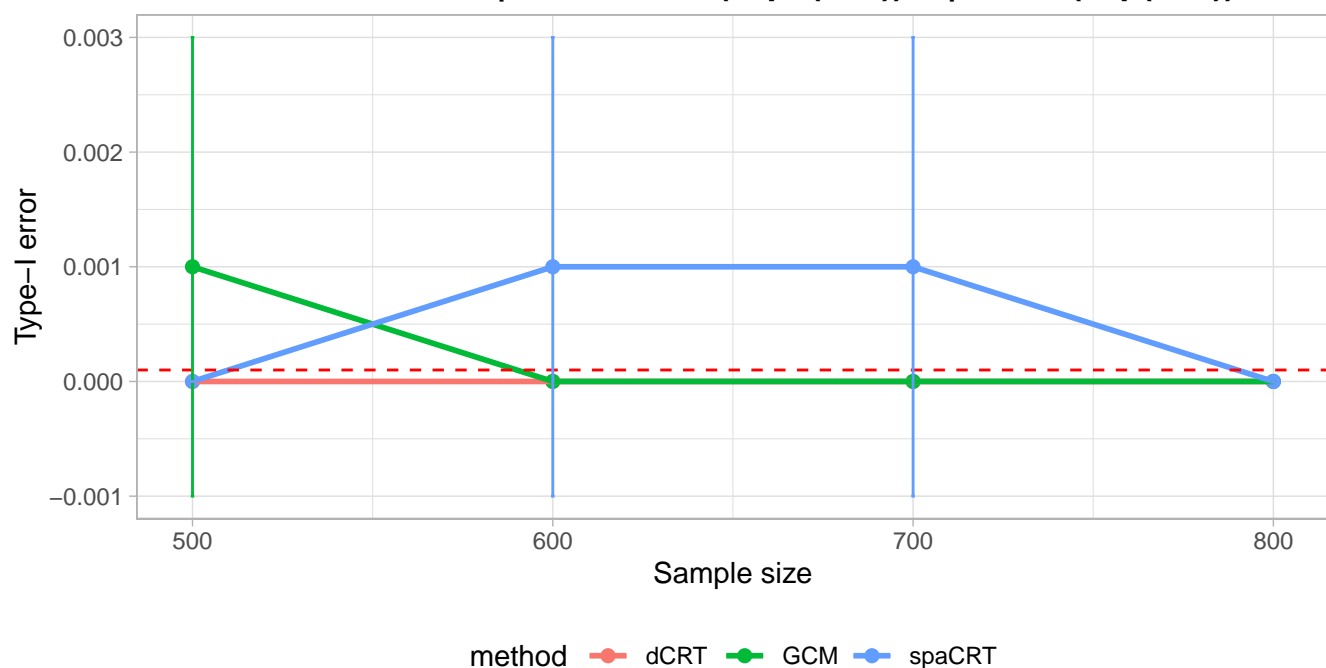
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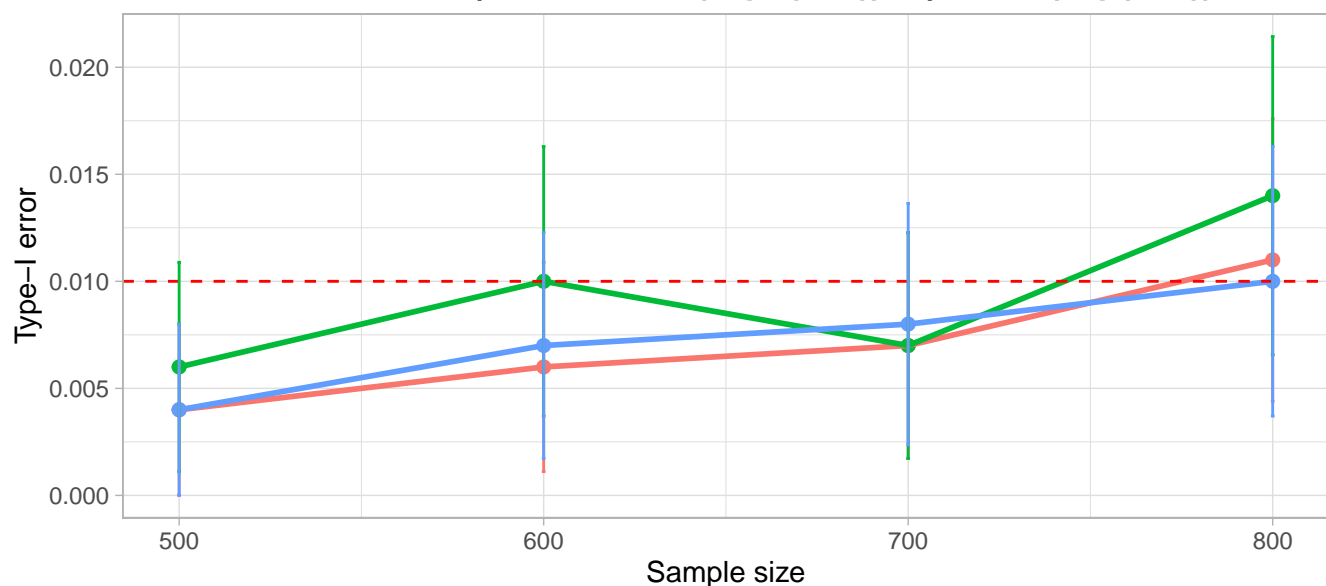
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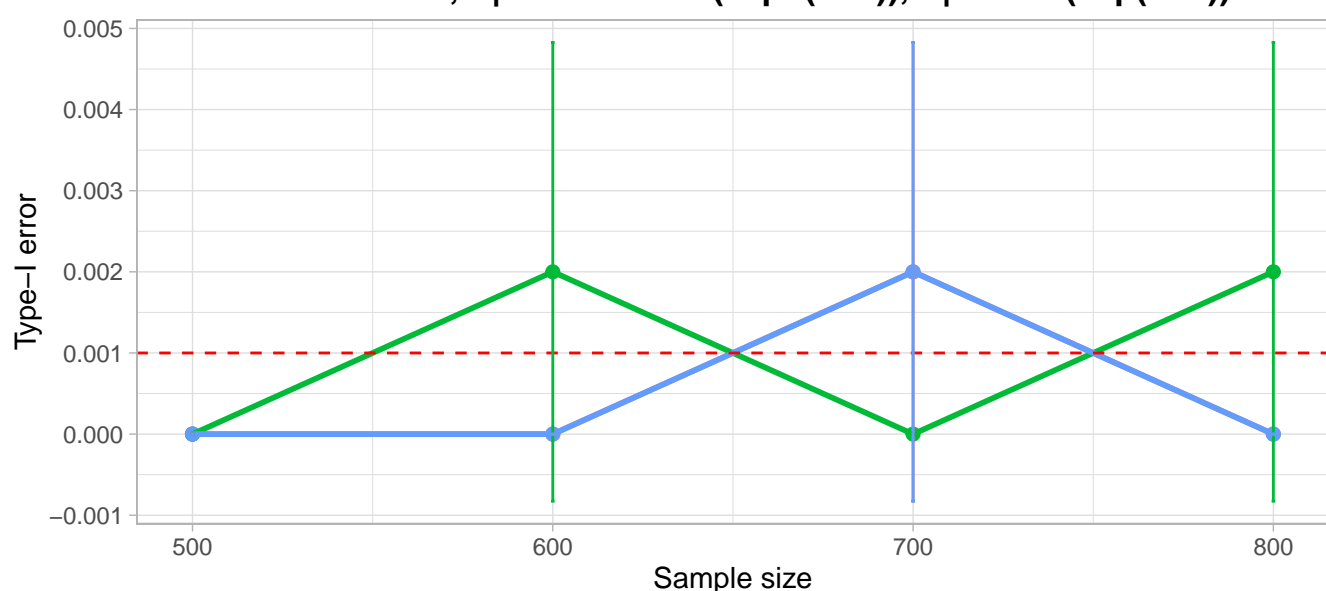


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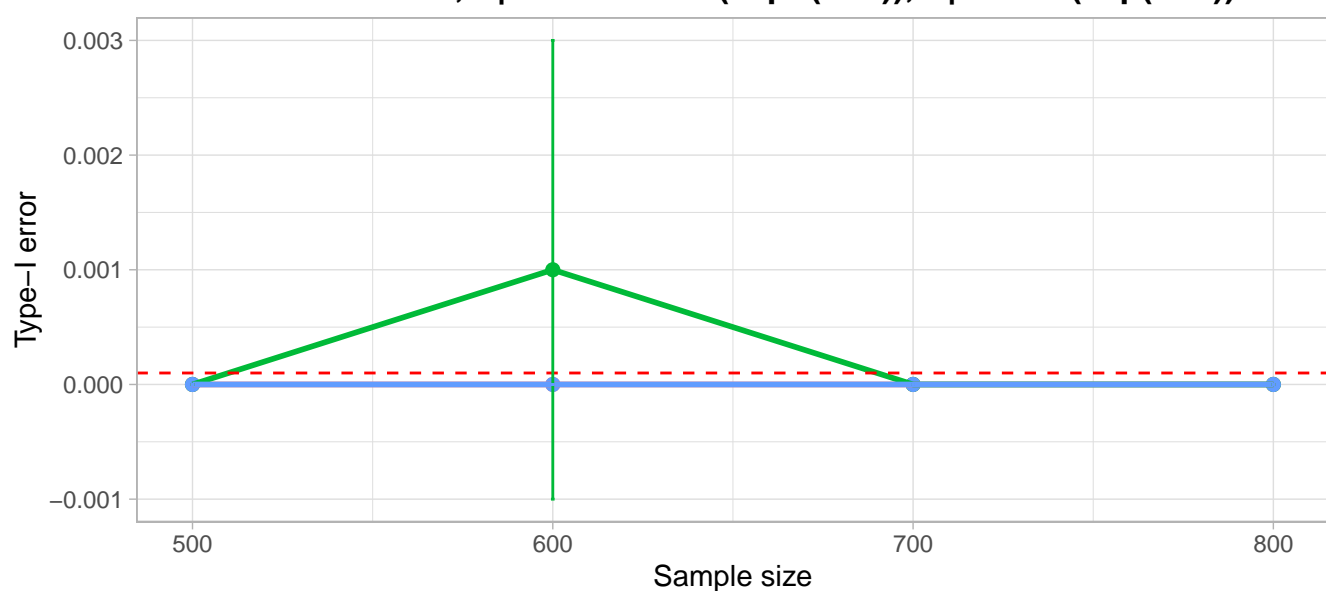
method dCRT GCM spaCRT

Level = 0.001, $X|Z \sim \text{Bernoulli}(\text{expit}(3+Z))$, $Y|Z \sim \text{Poi}(\exp(0+Z))$



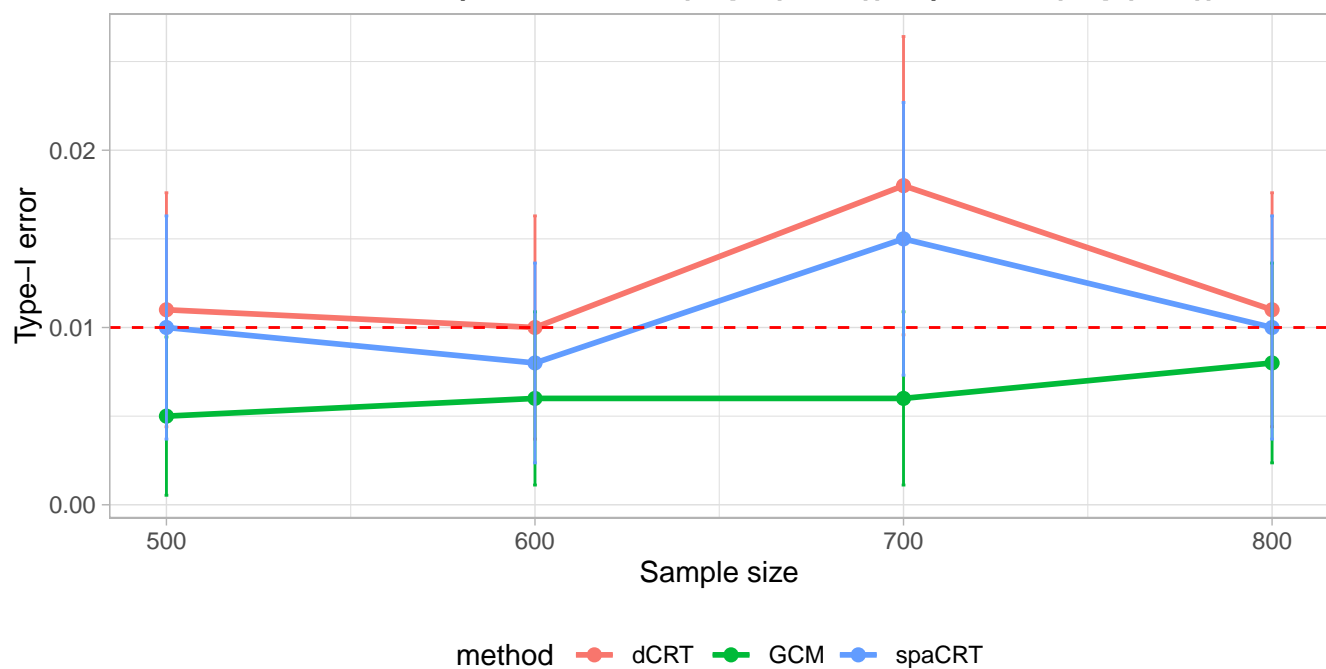
method dCRT GCM spaCRT

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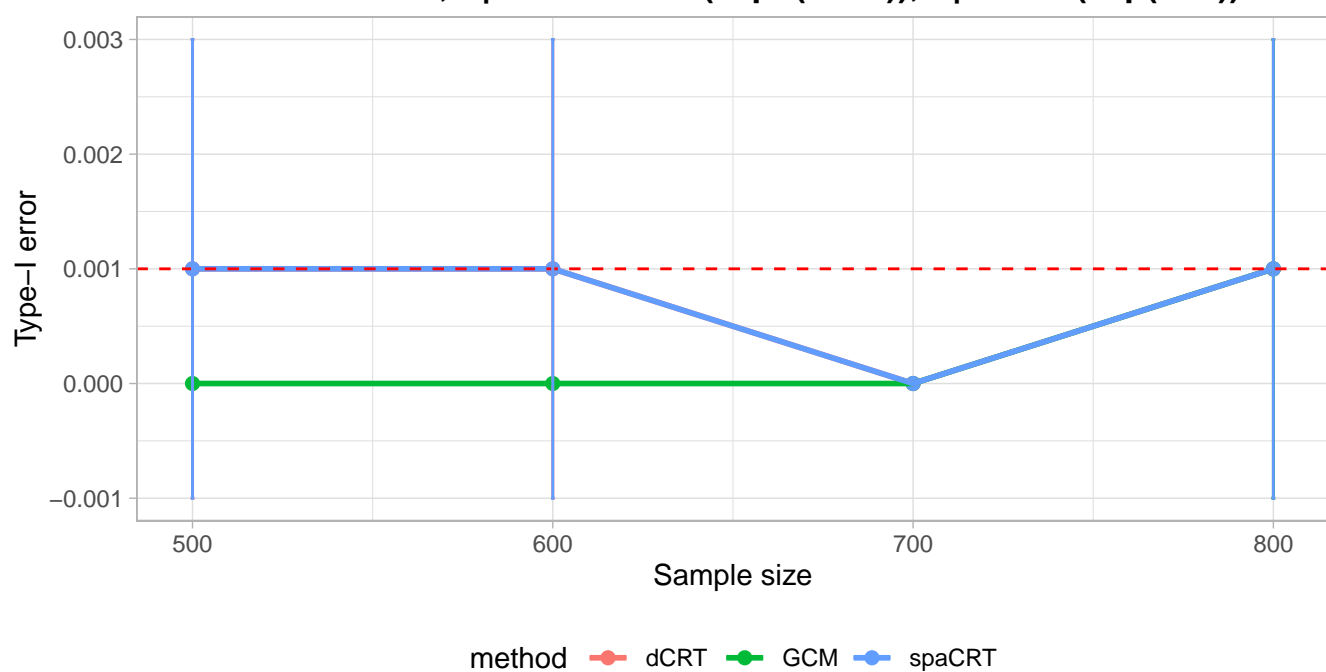


method dCRT GCM spaCRT

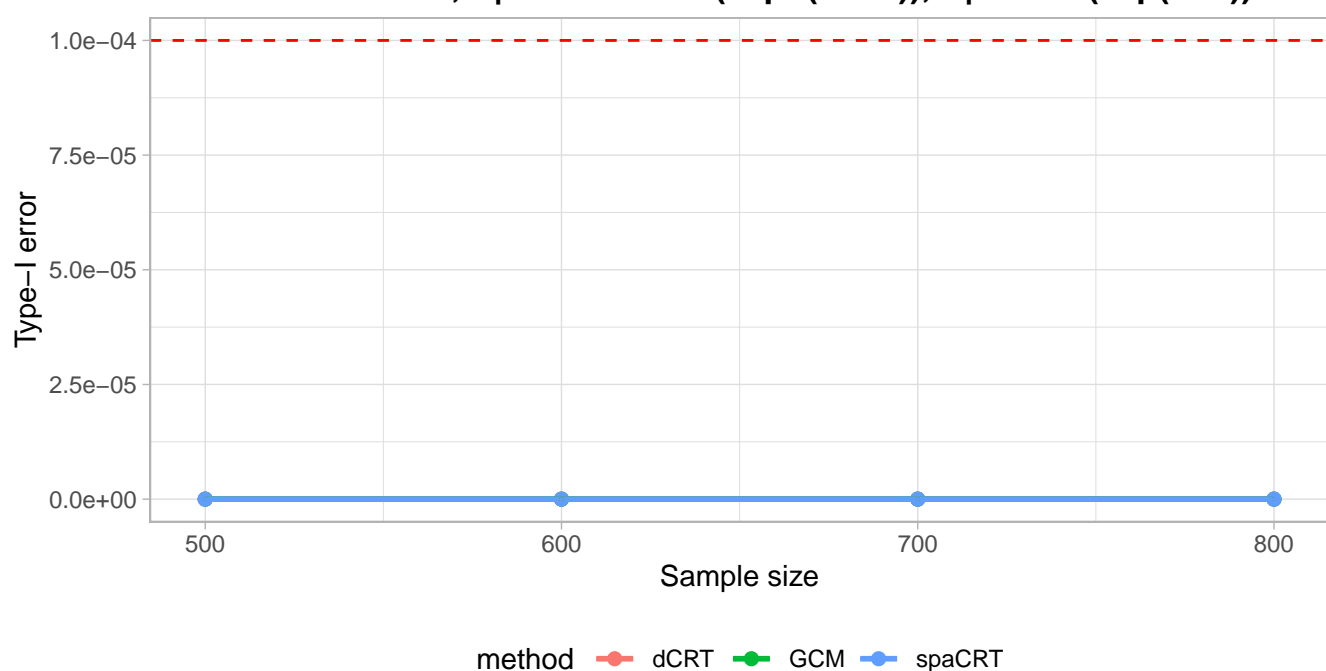
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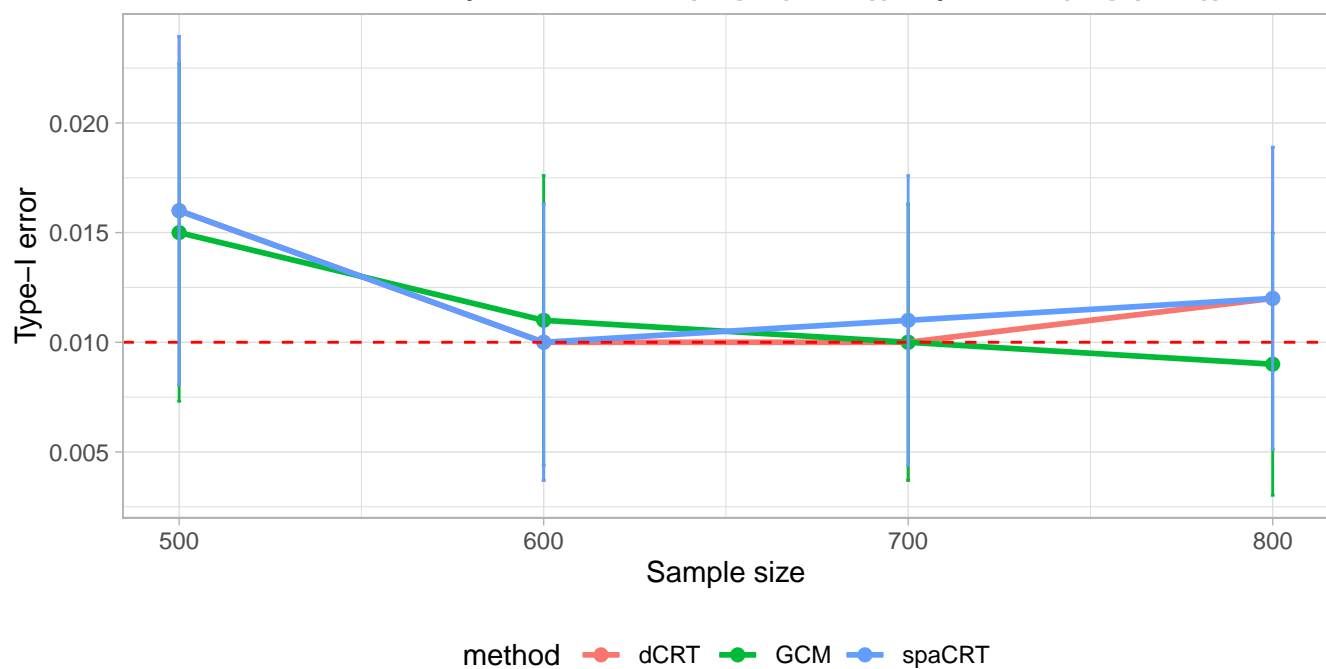
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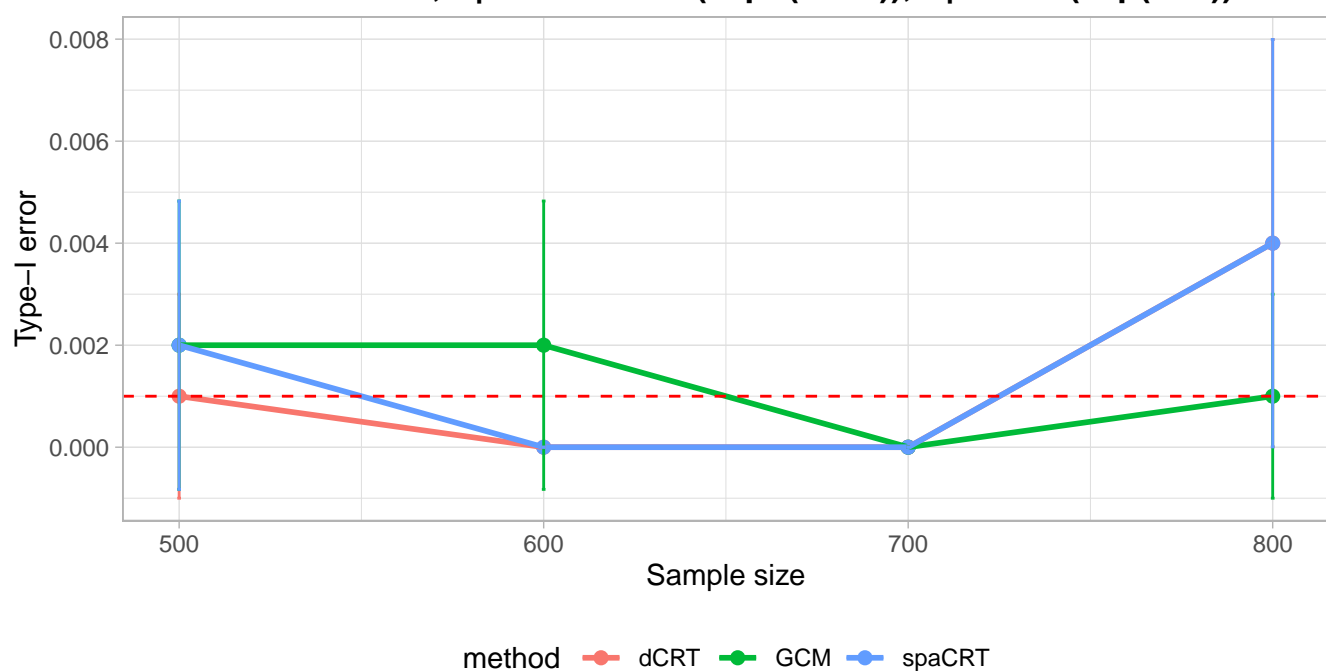
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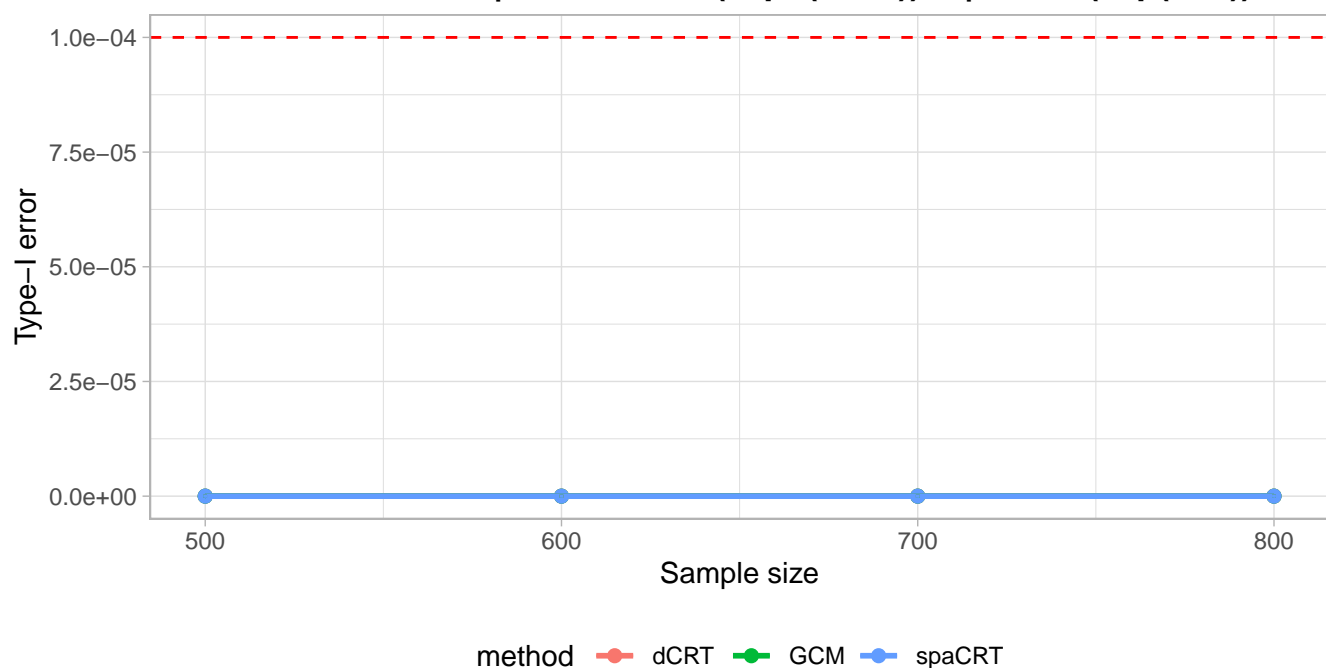
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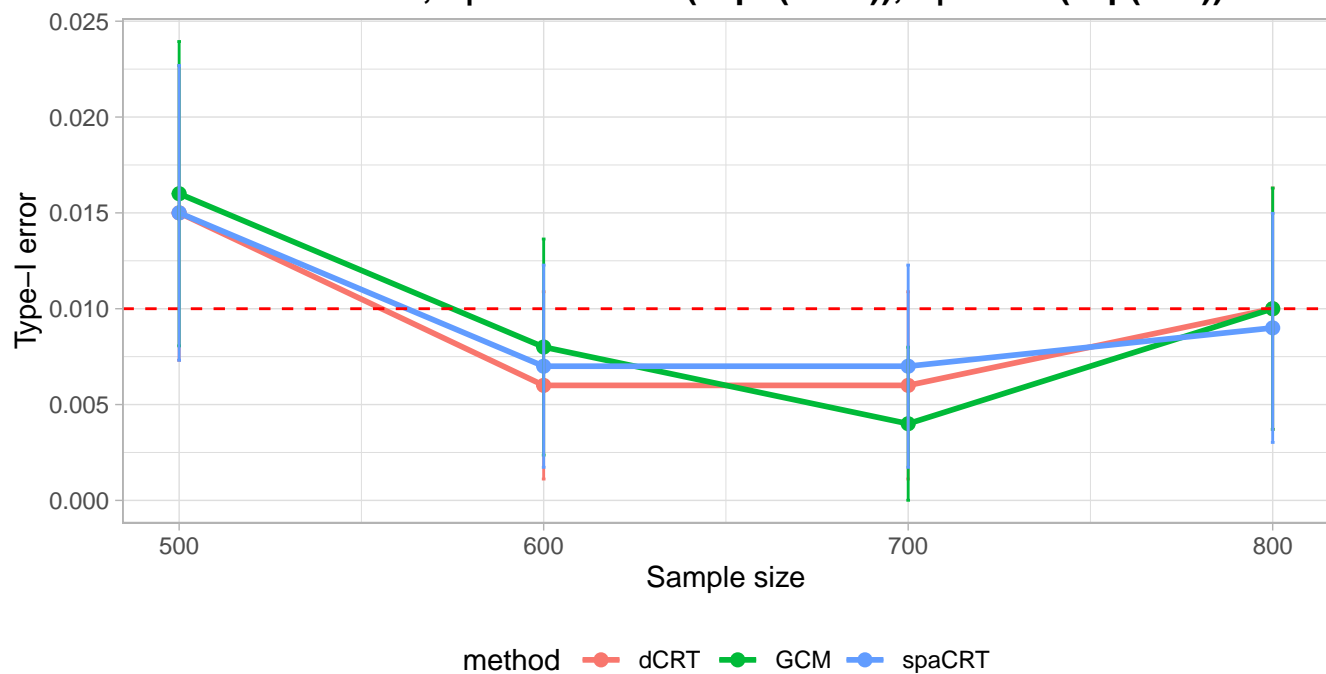
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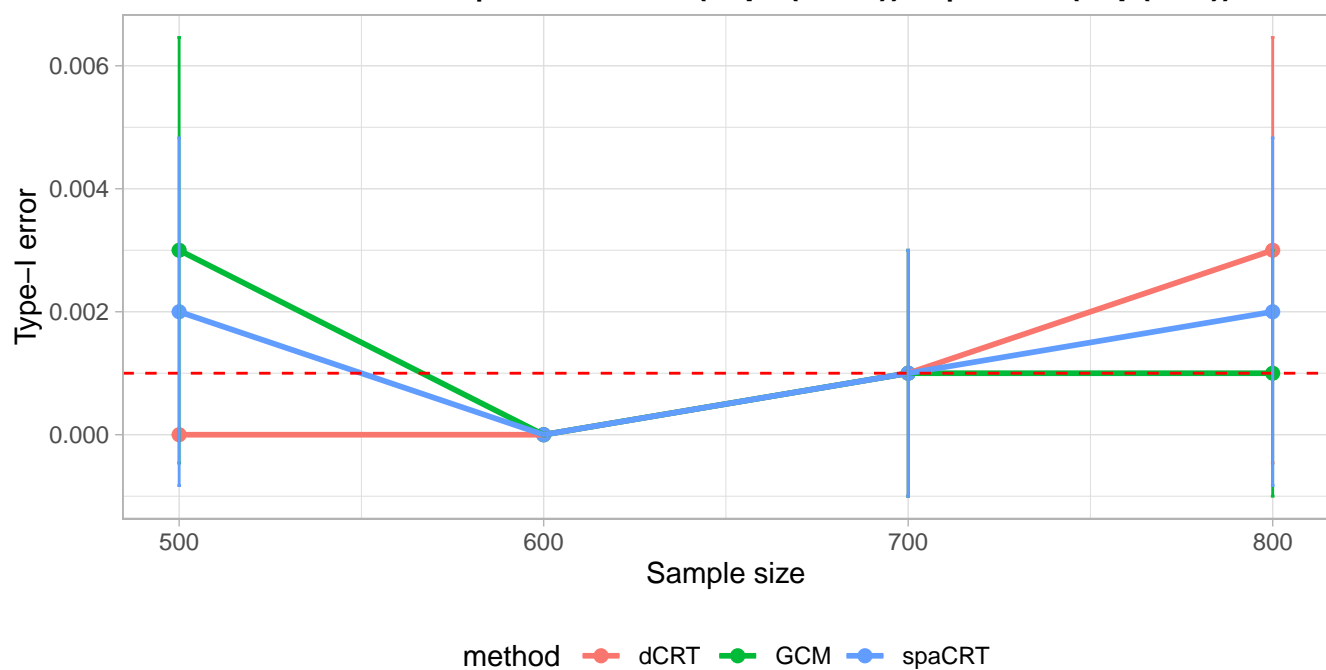
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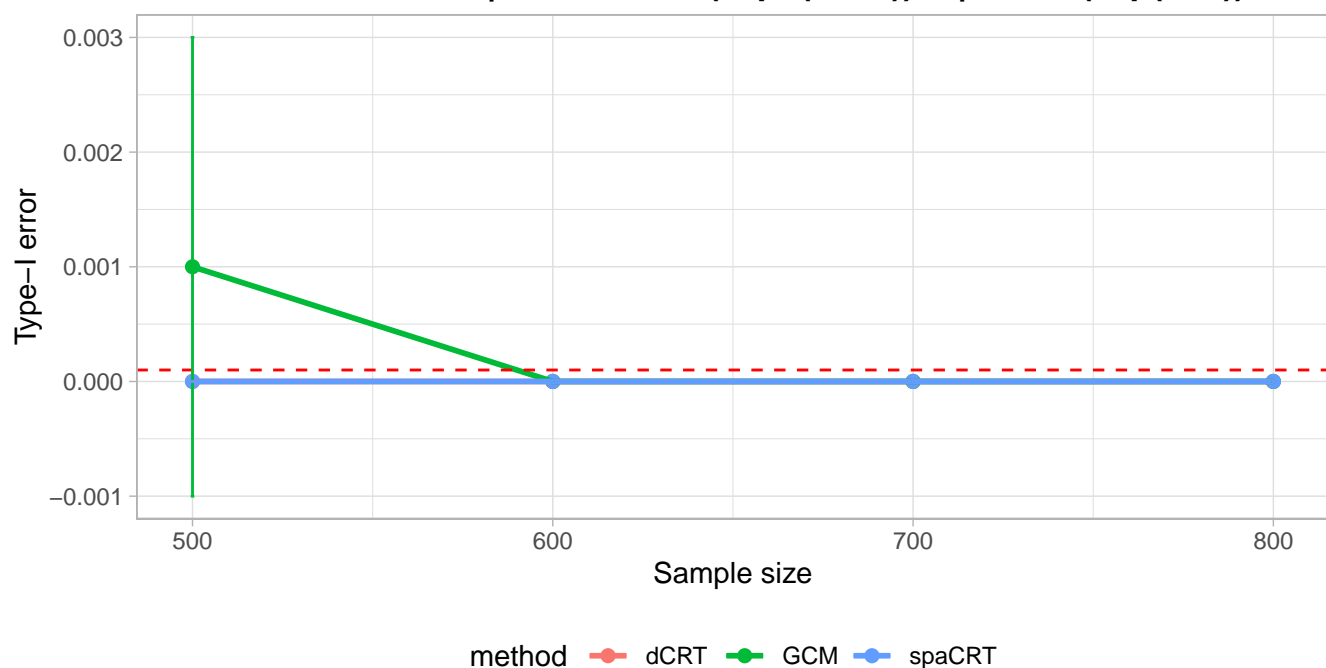
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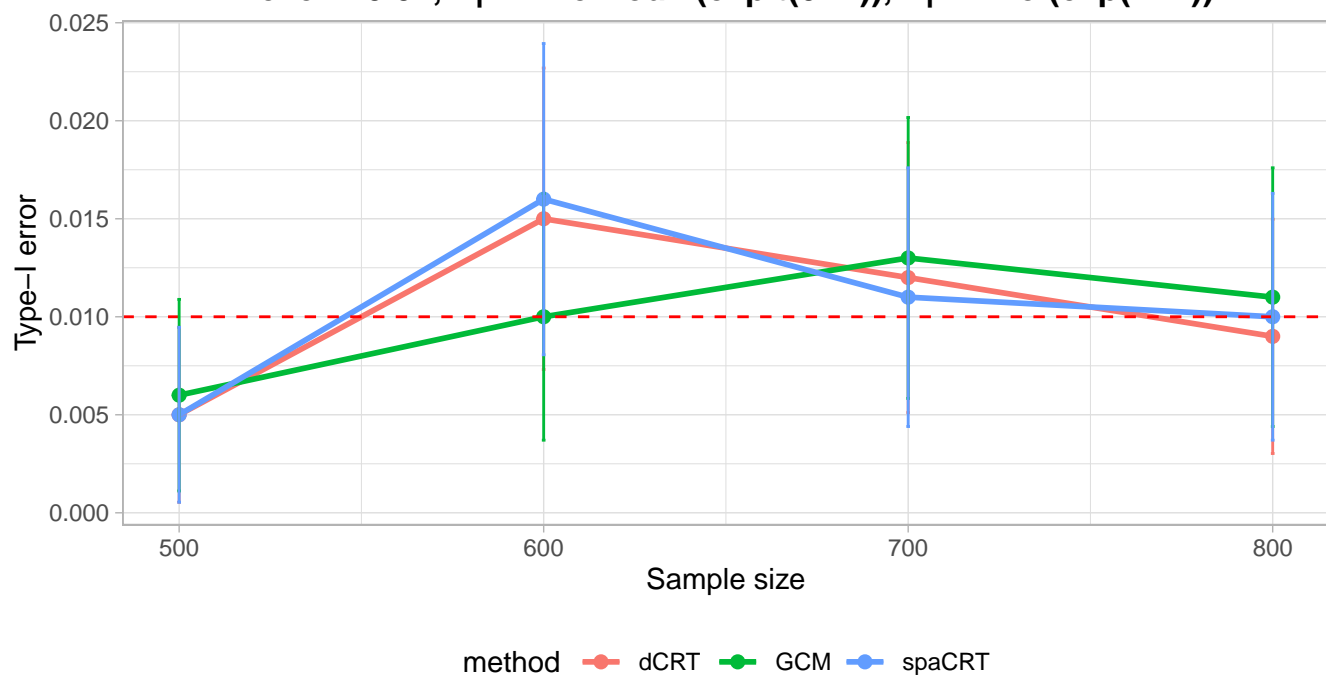
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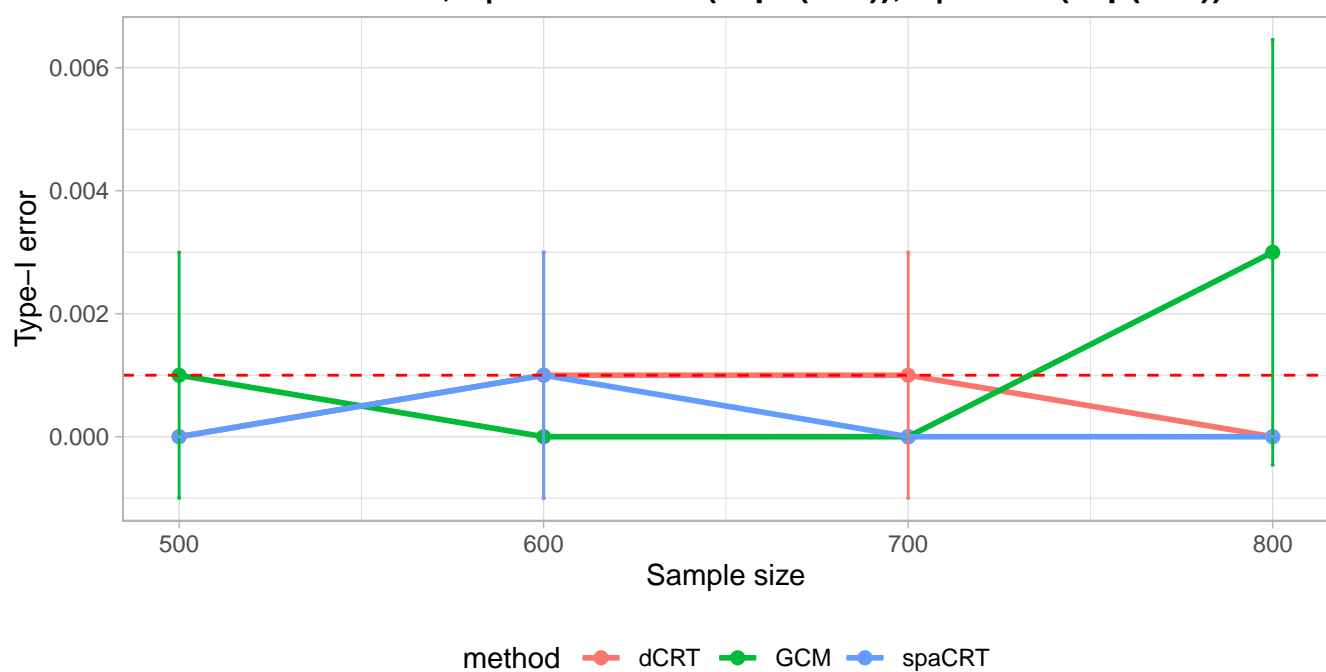
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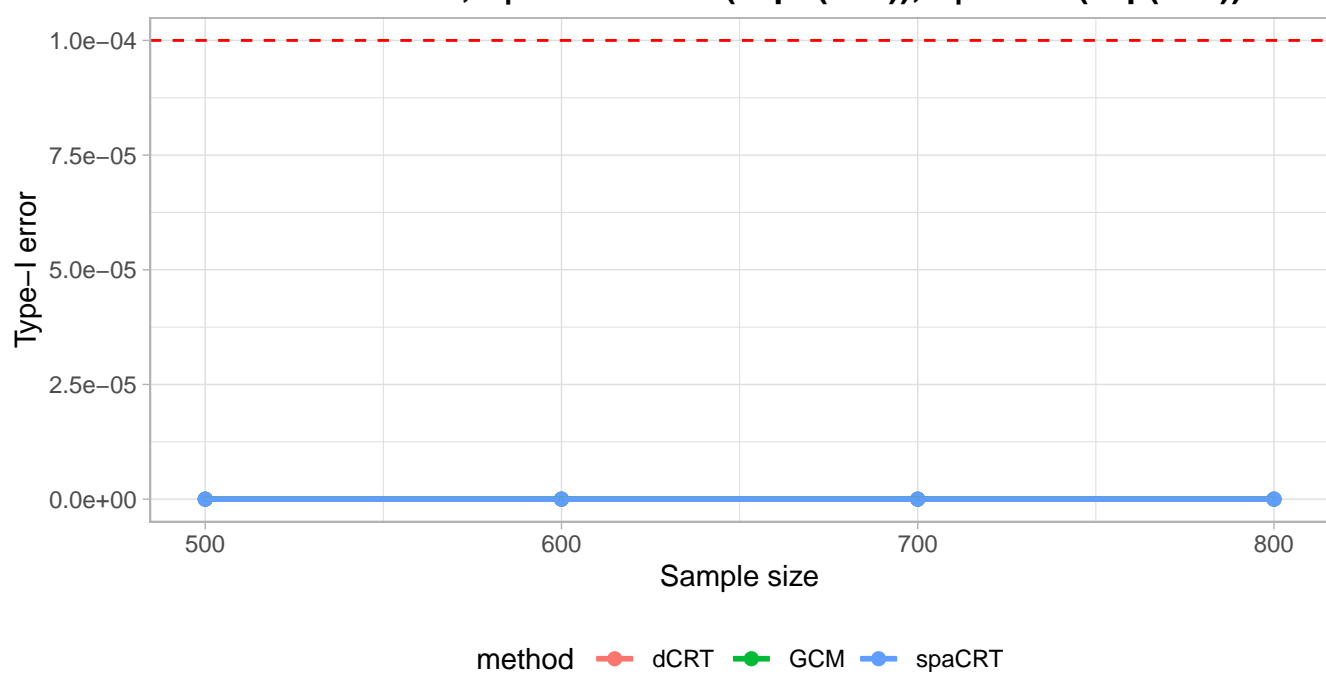
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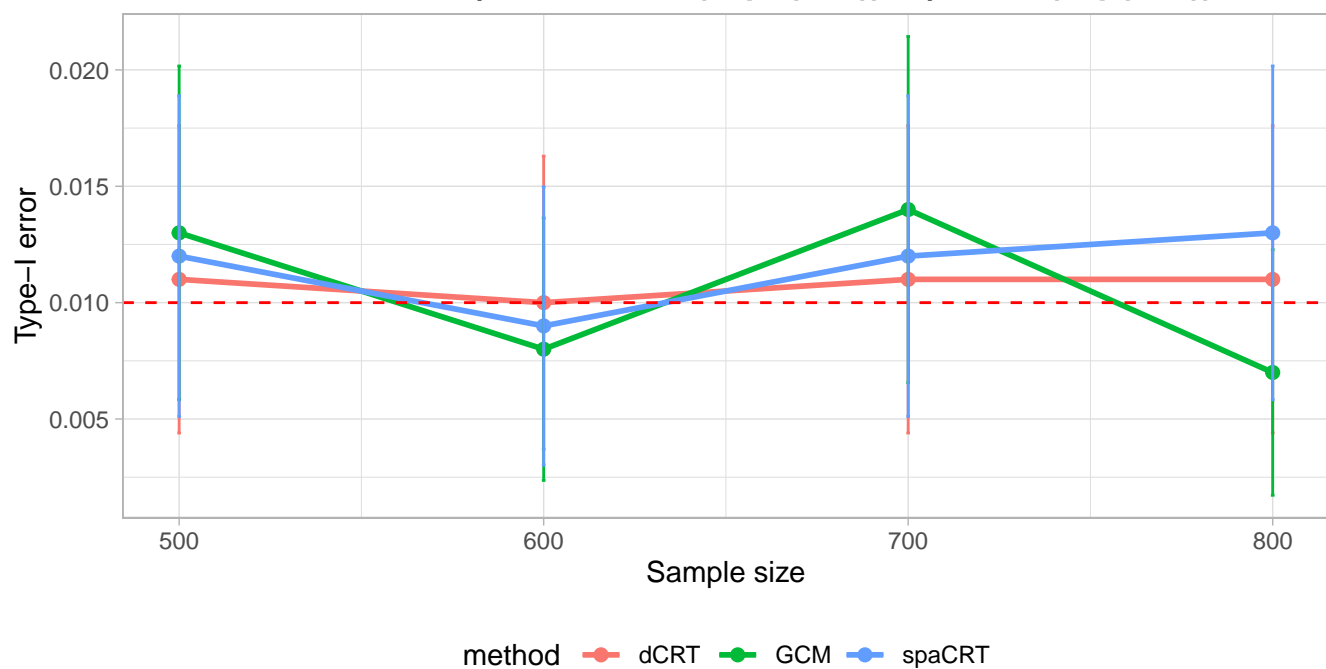
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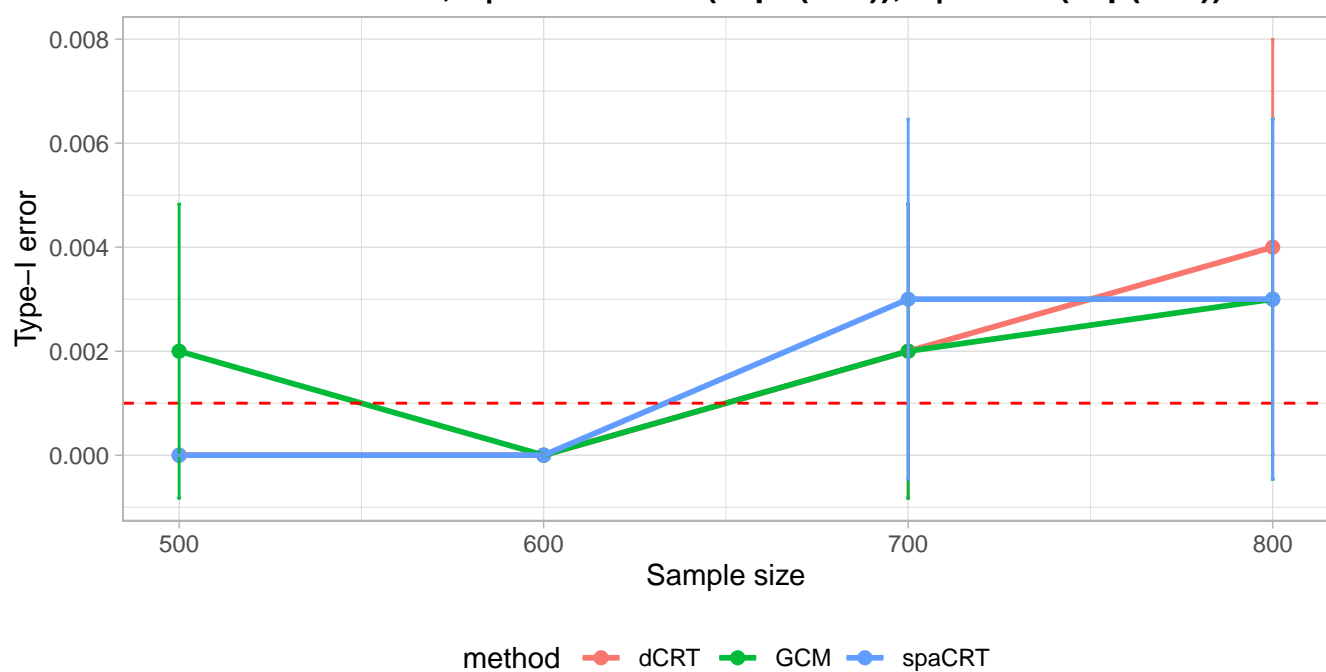
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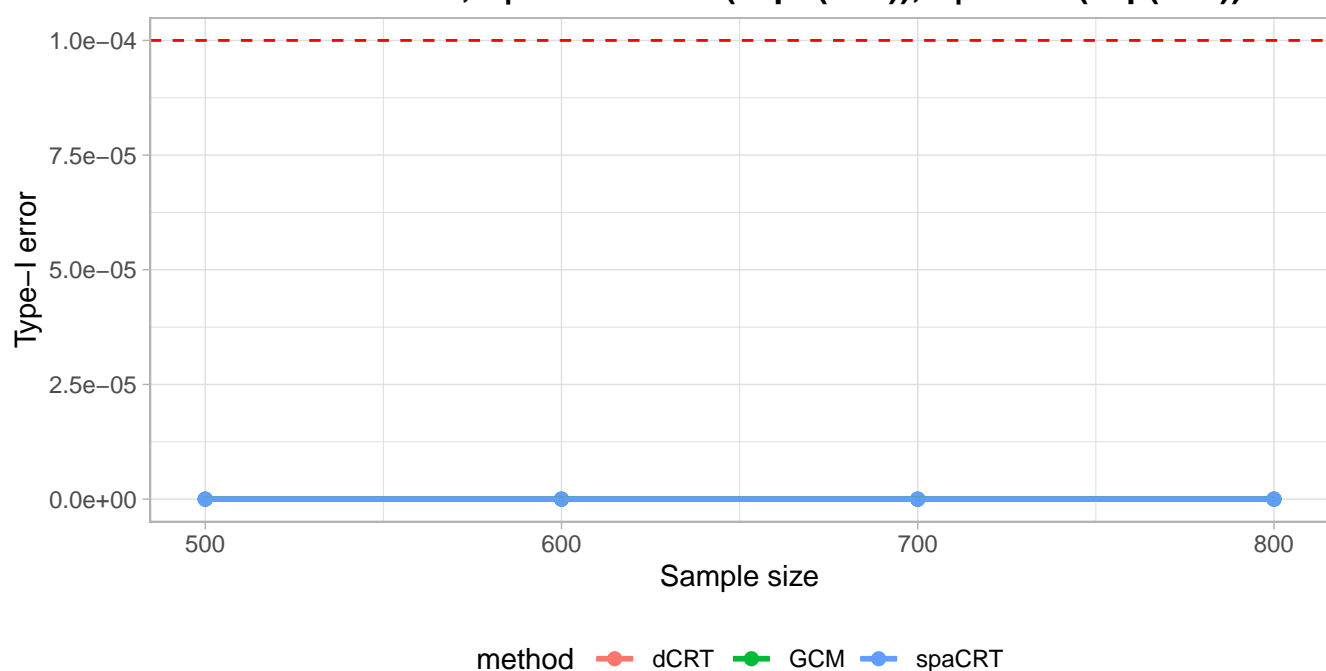
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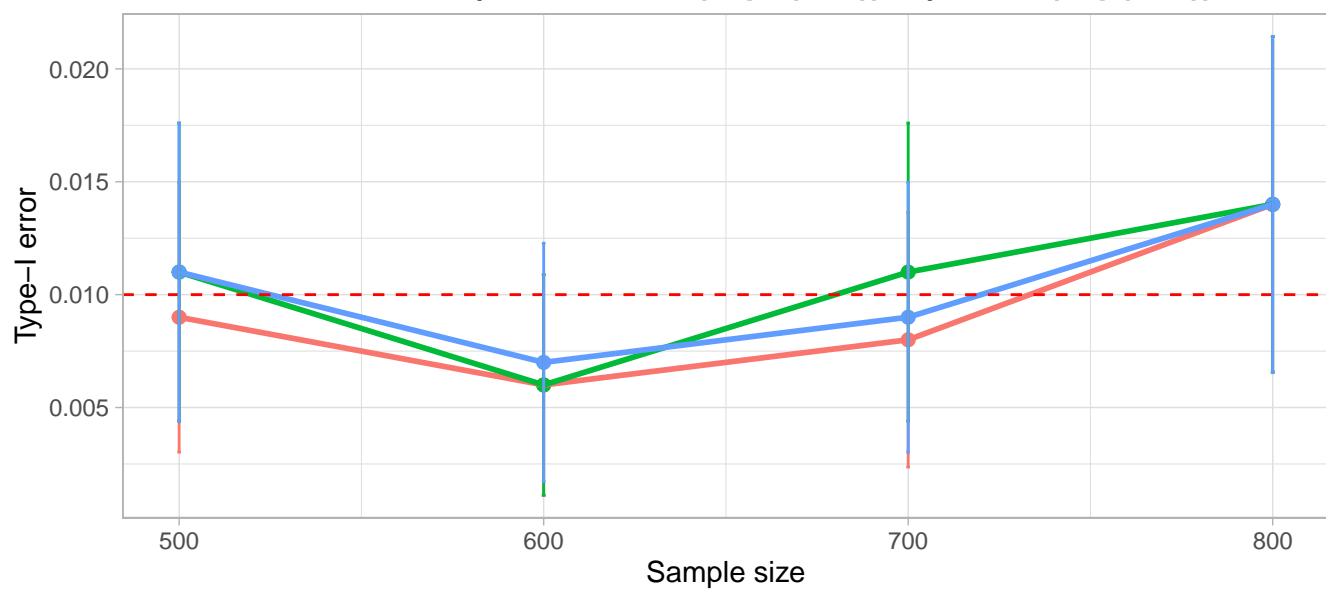
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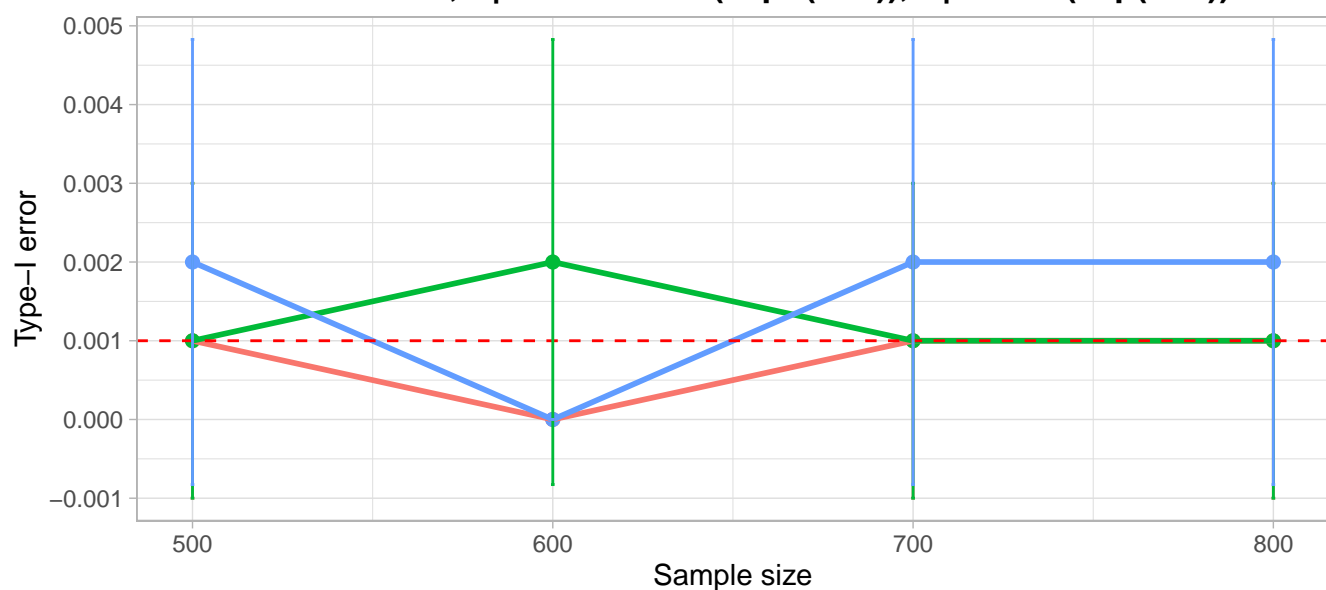


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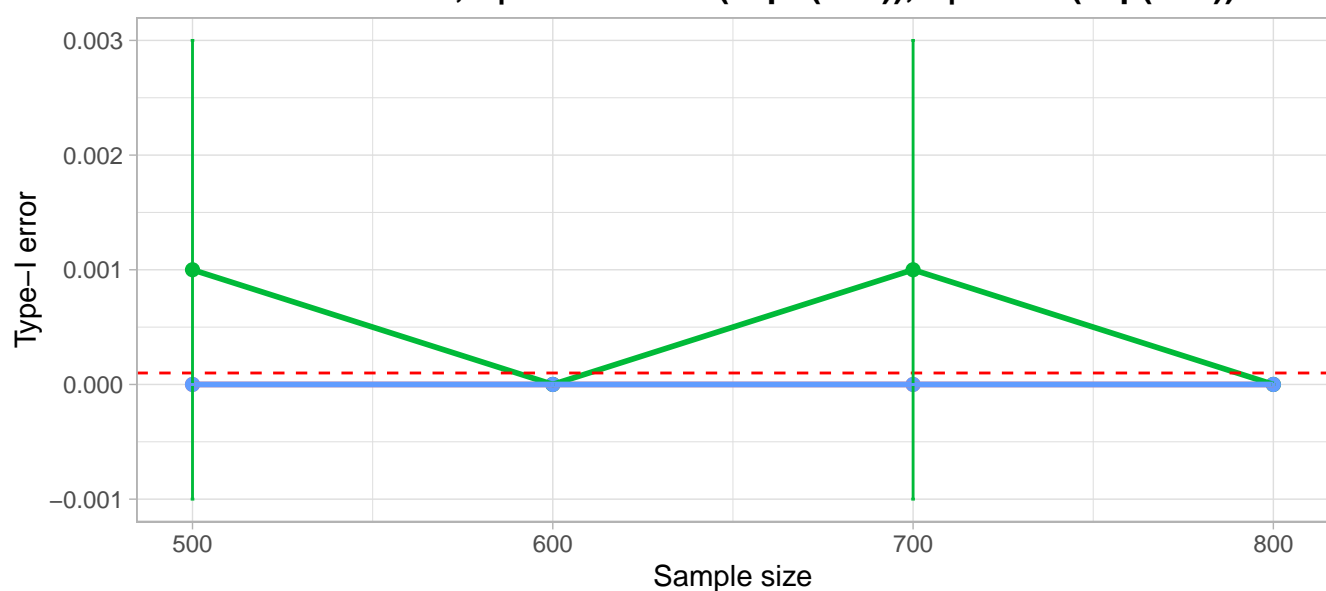
method dCRT GCM spaCRT

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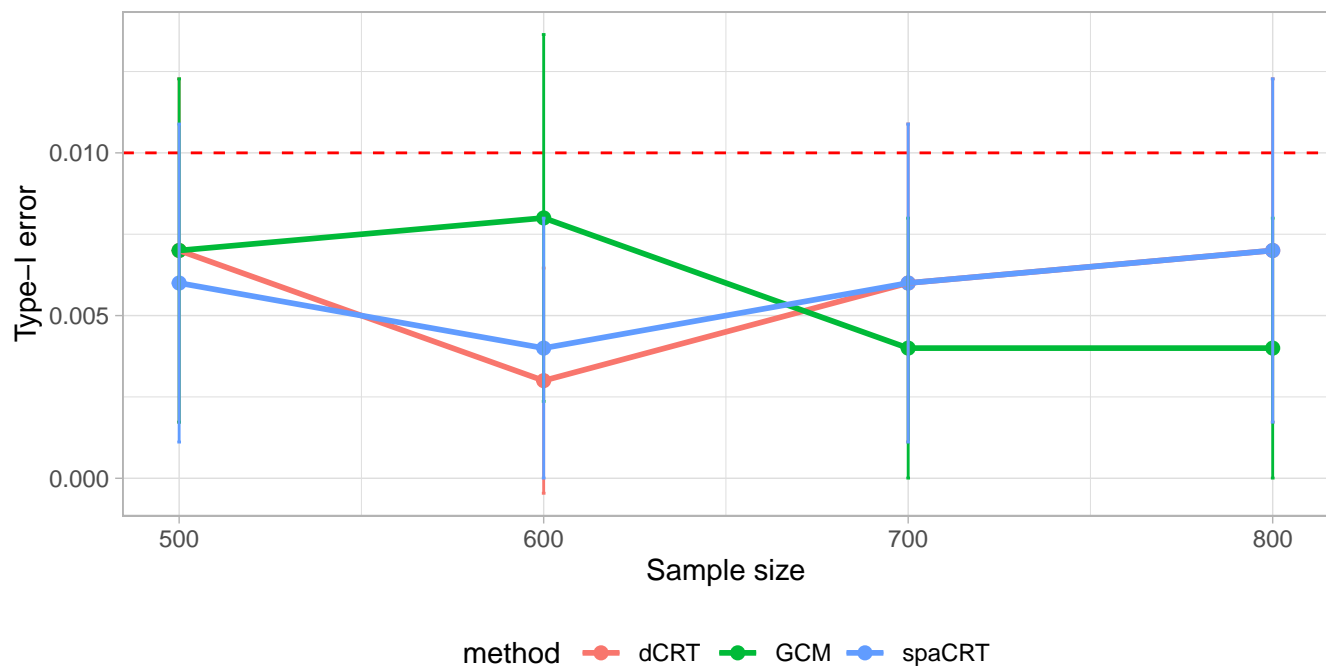
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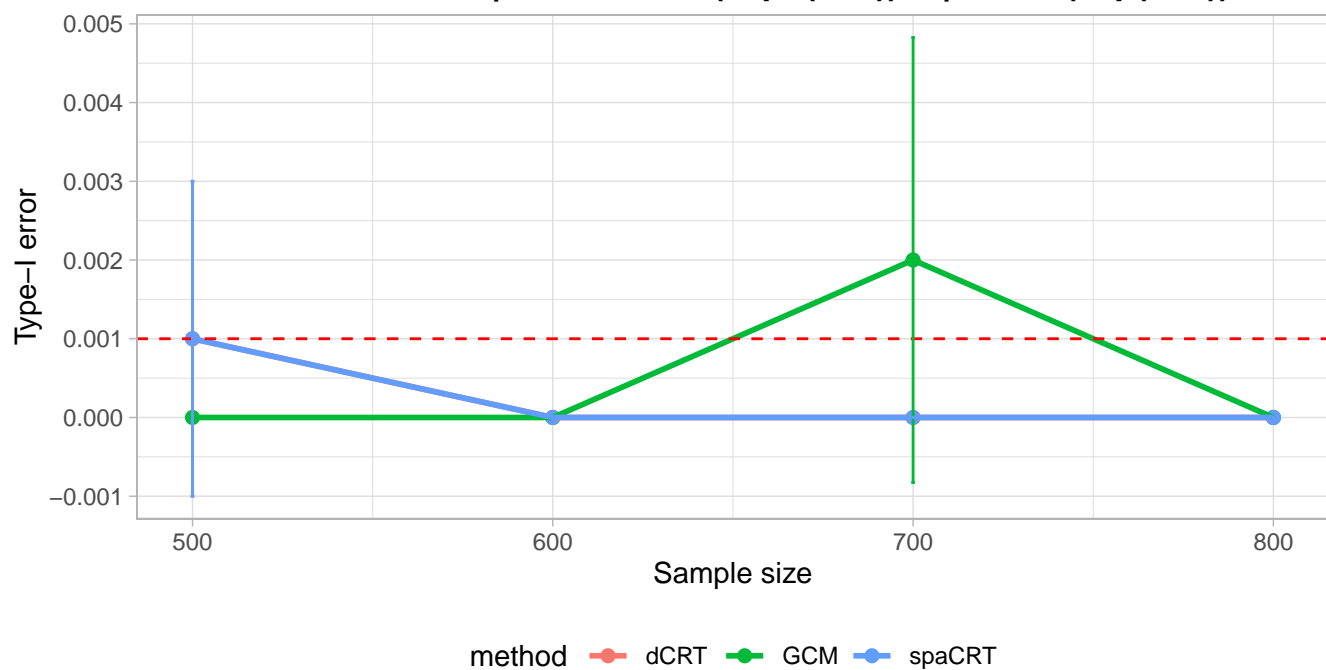


method dCRT GCM spaCRT

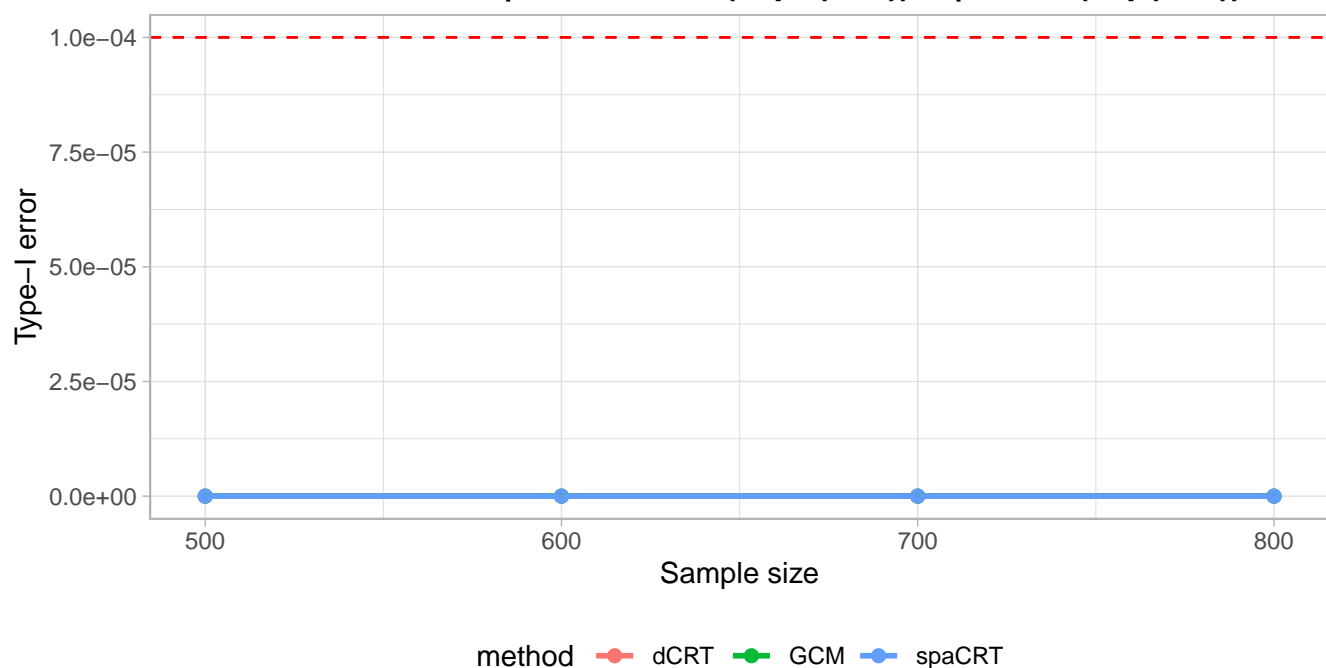
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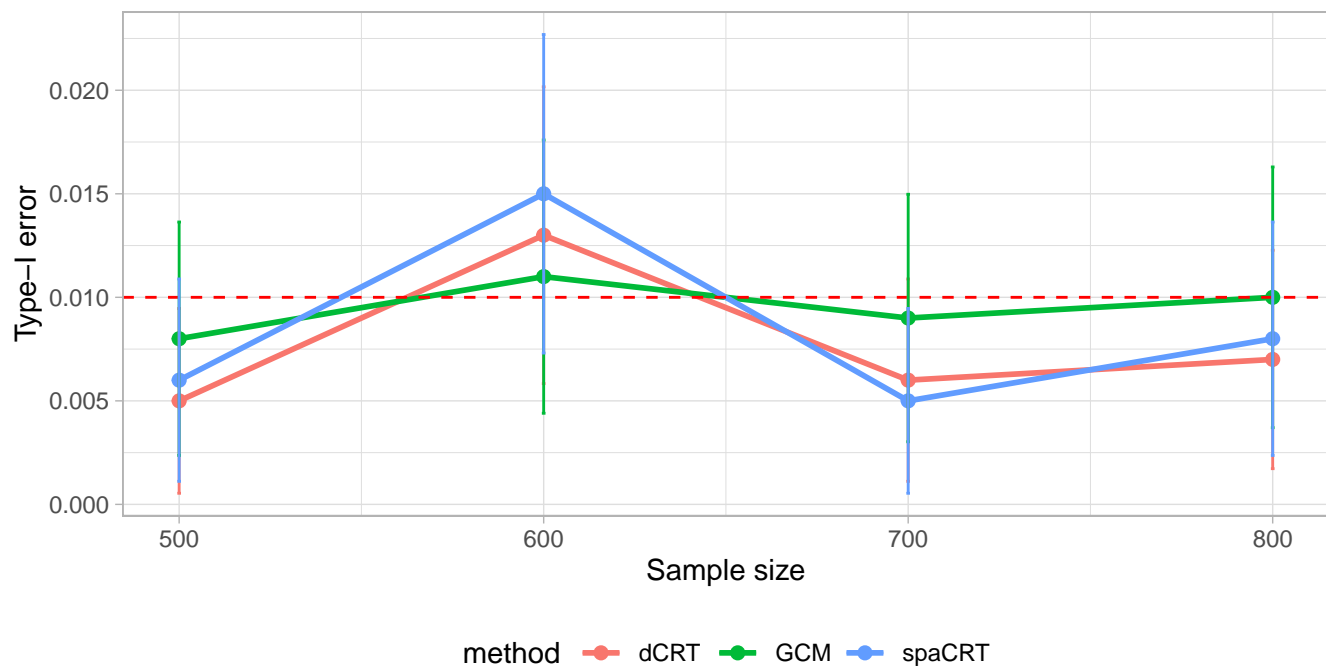
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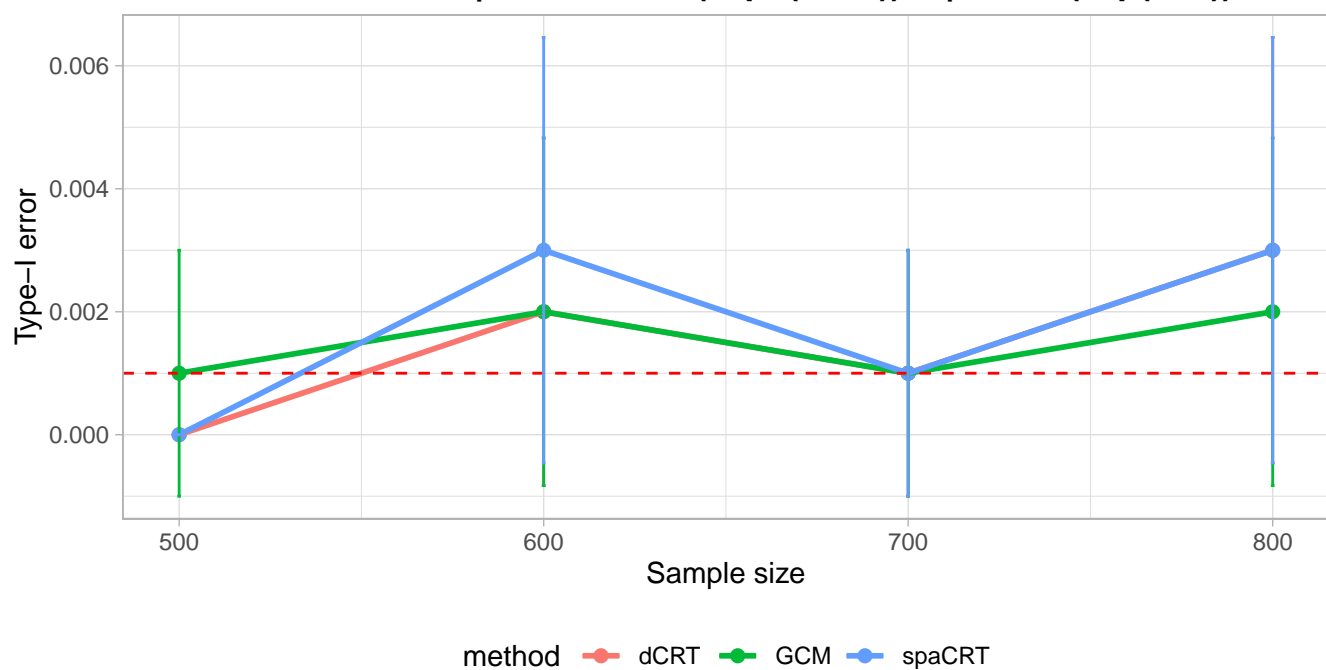
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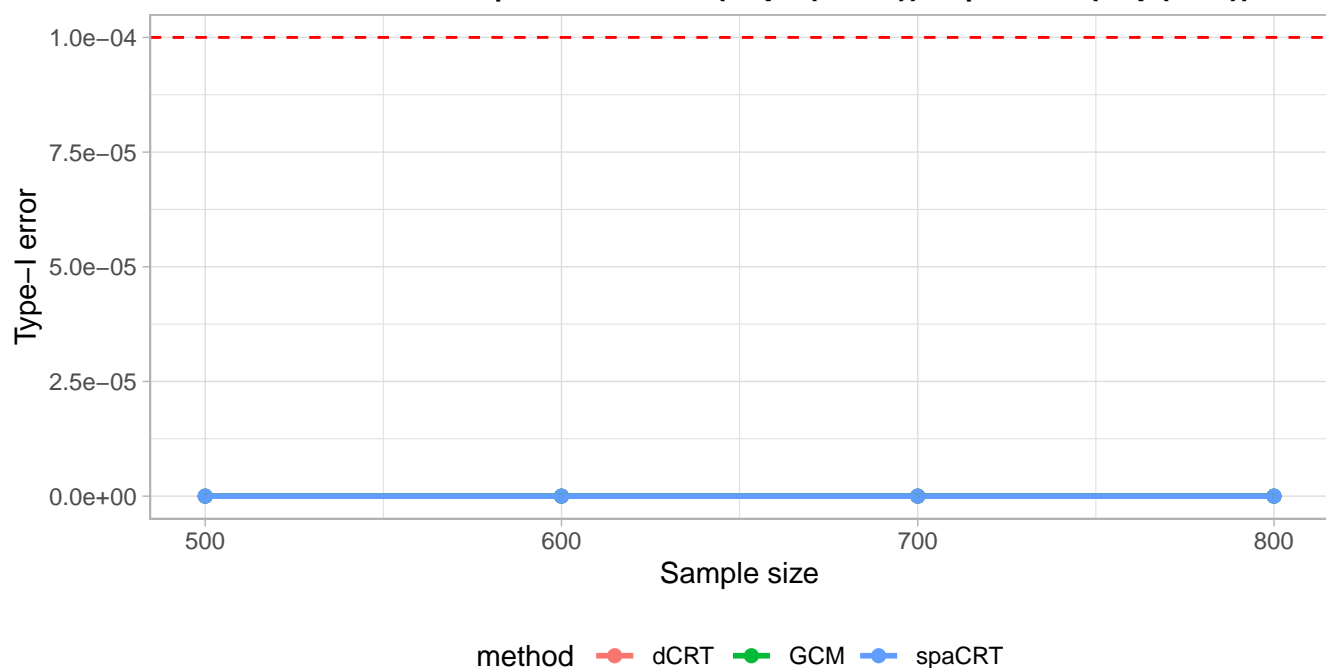
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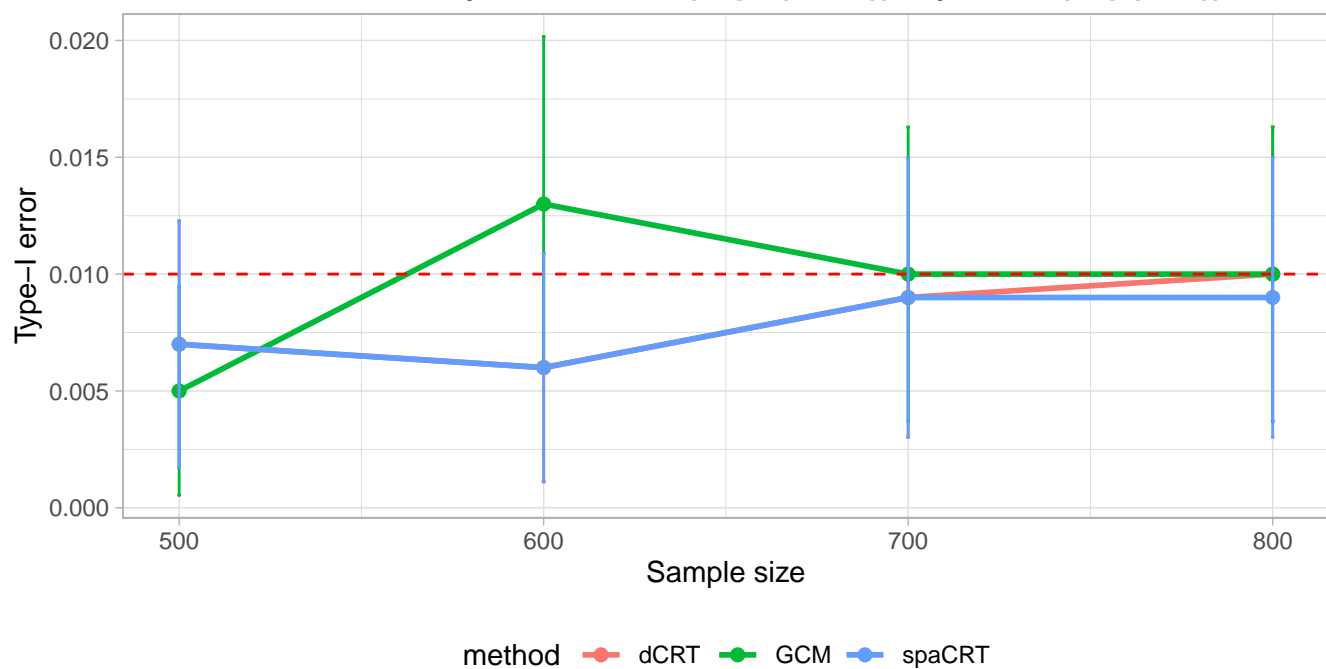
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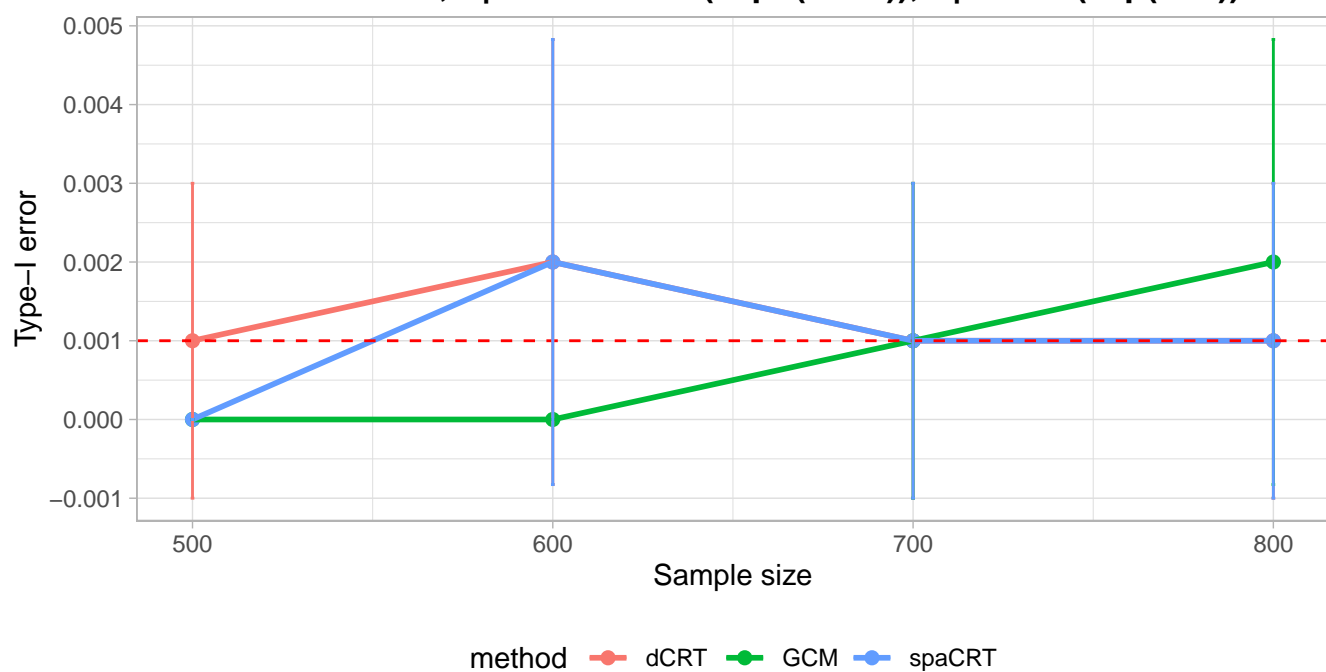
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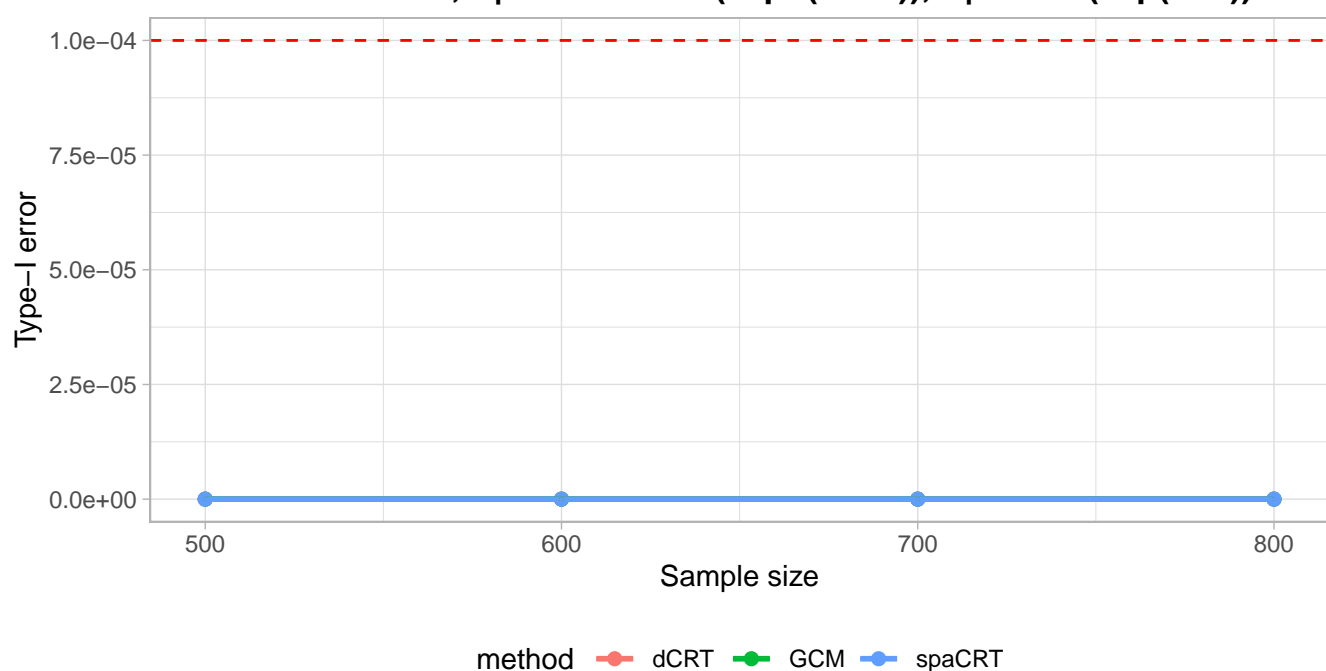
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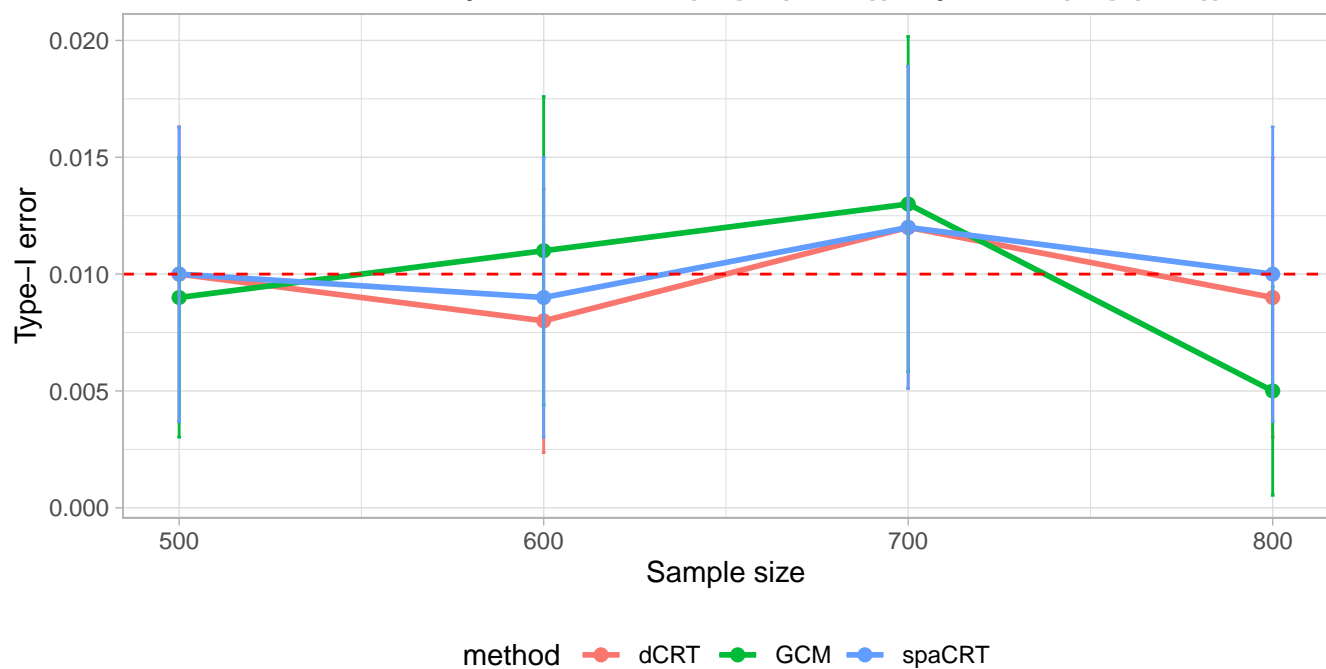
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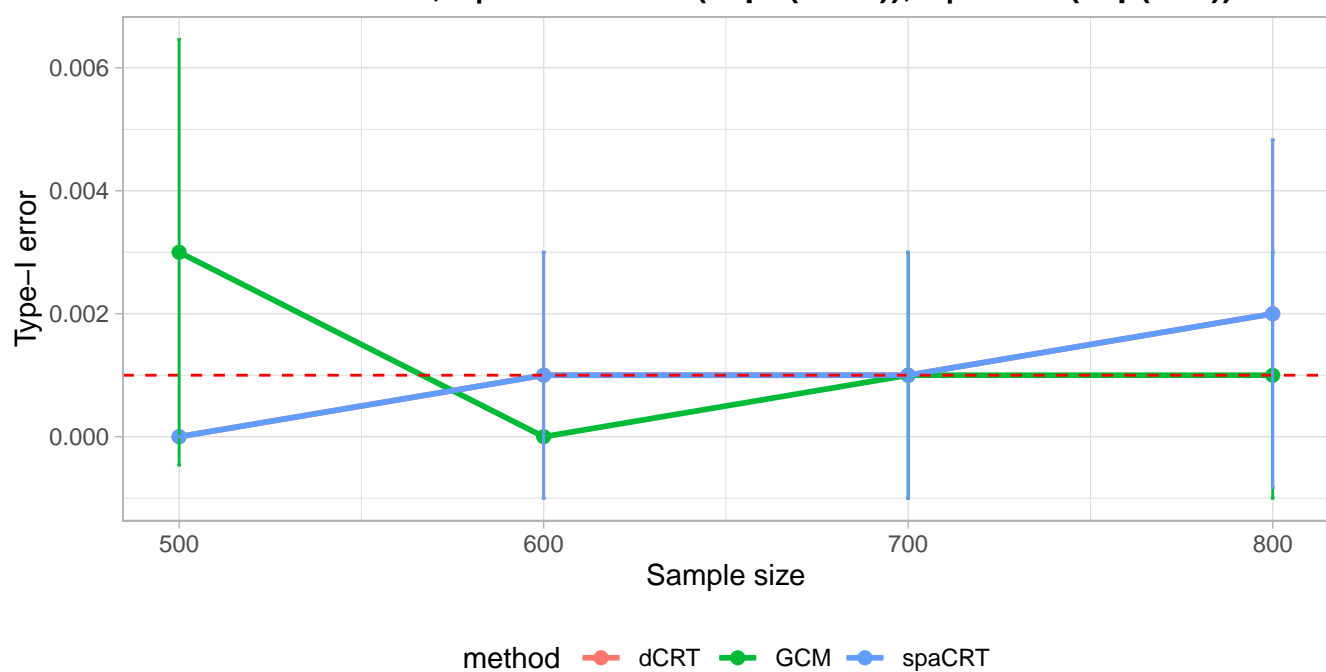
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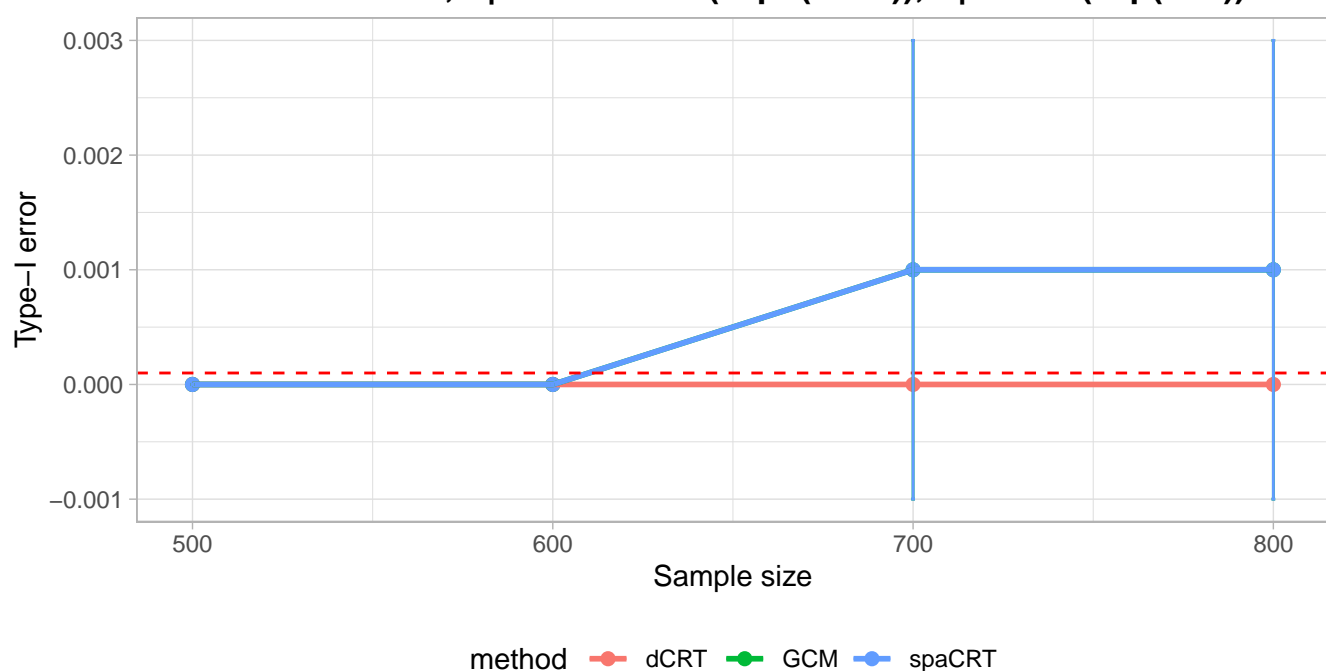
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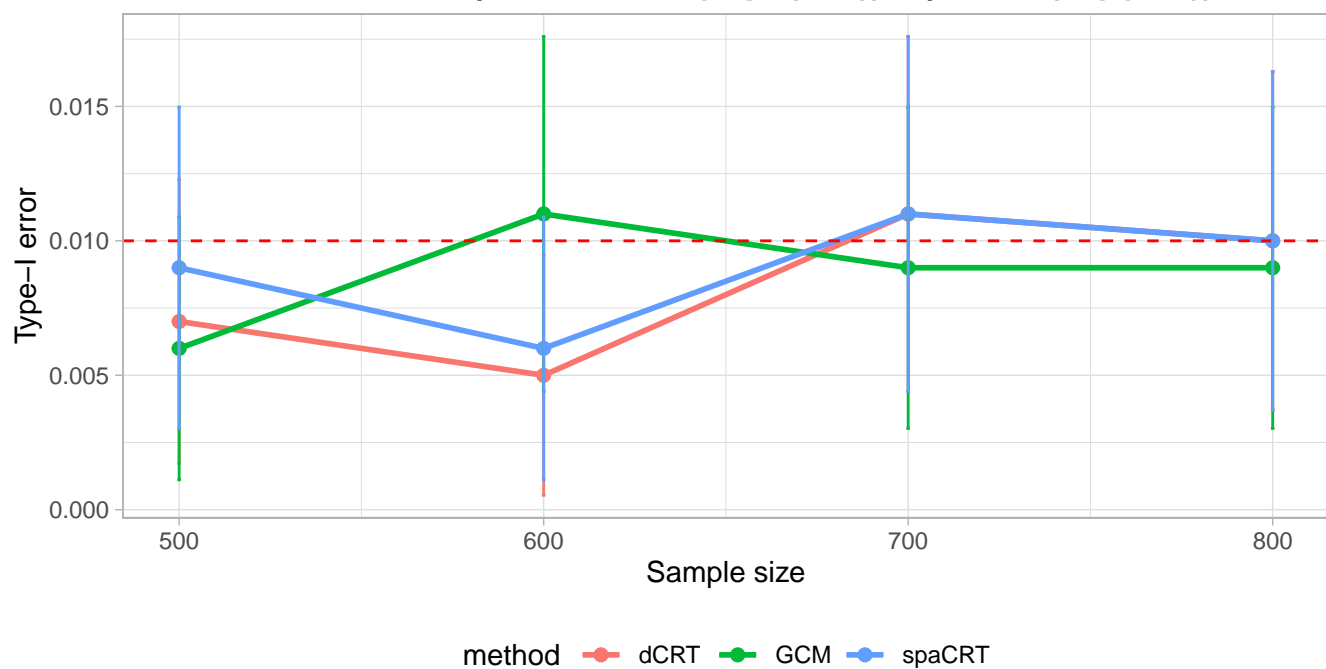
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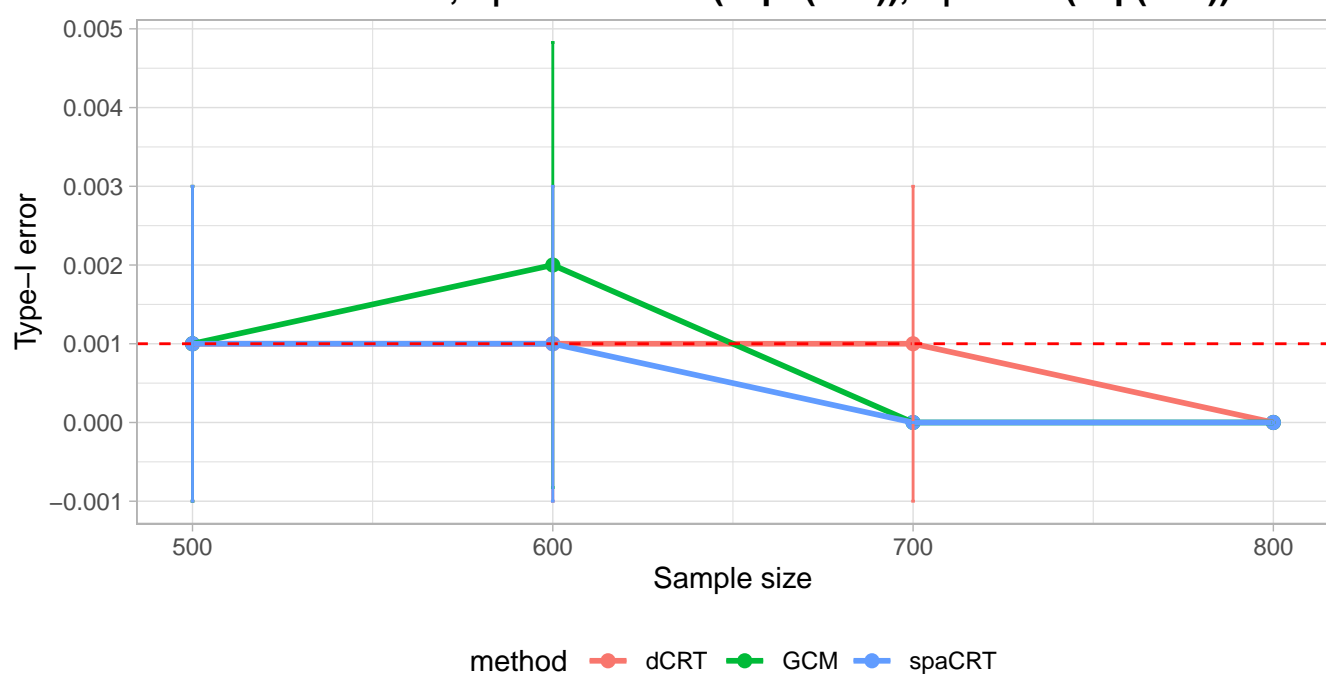
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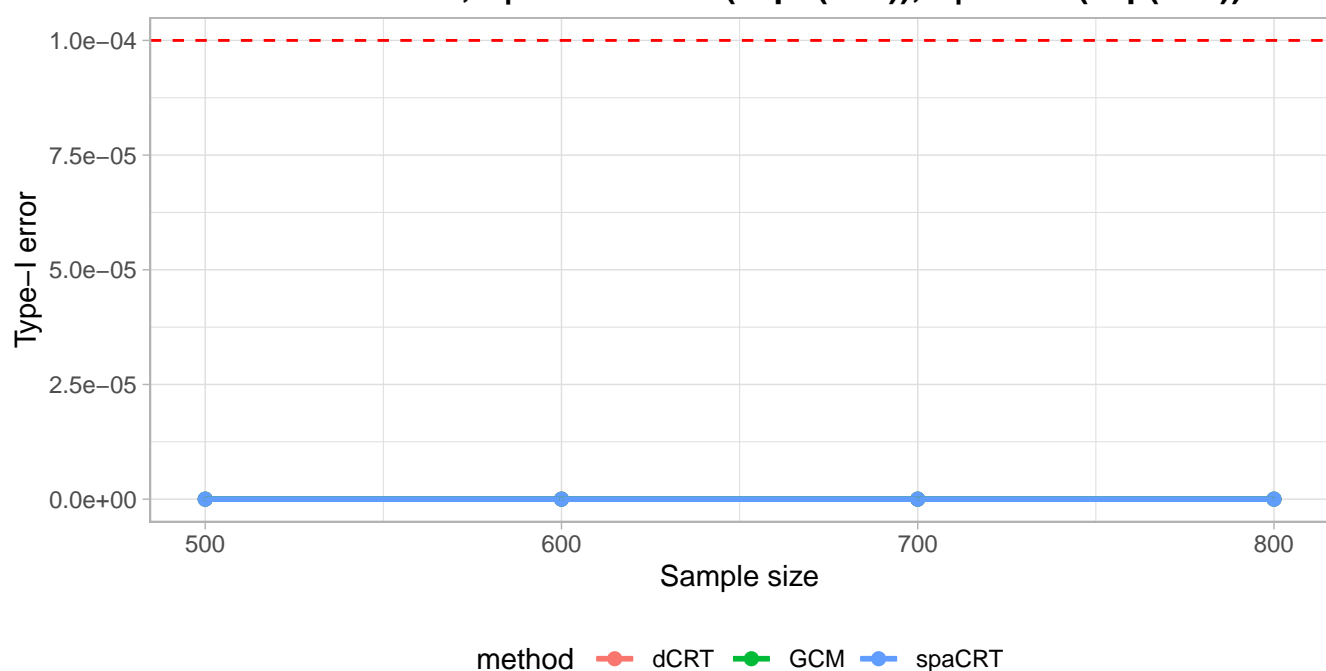
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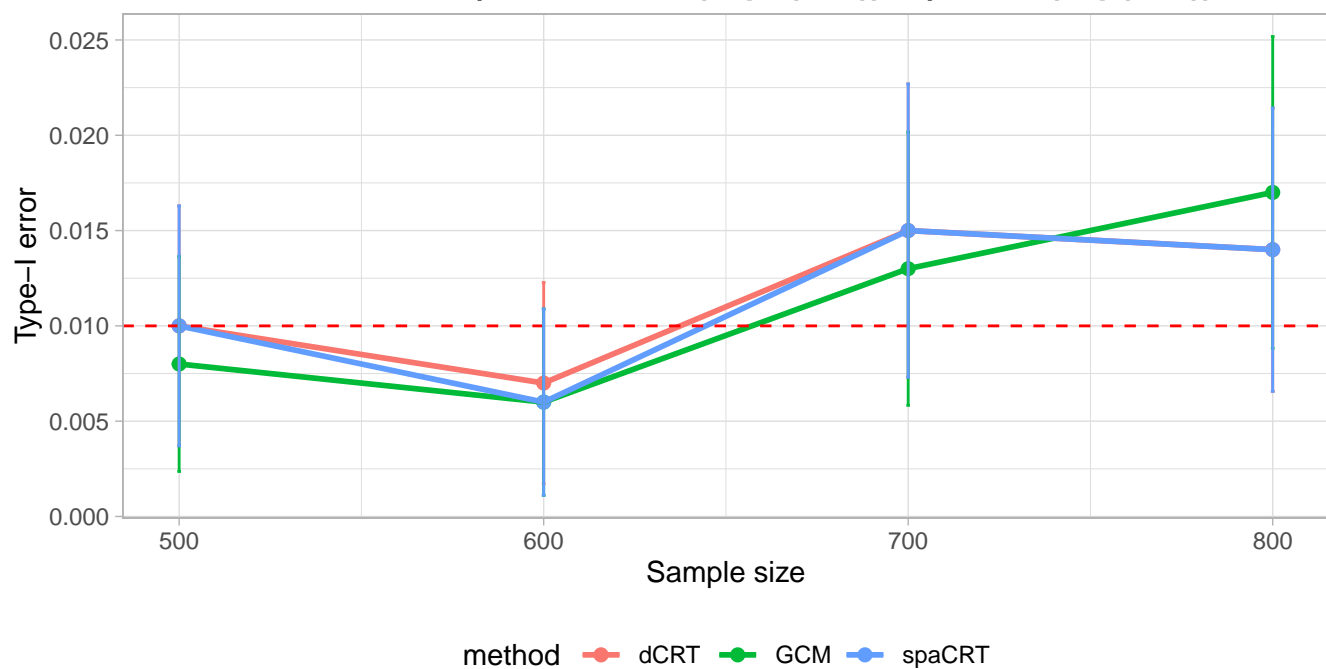
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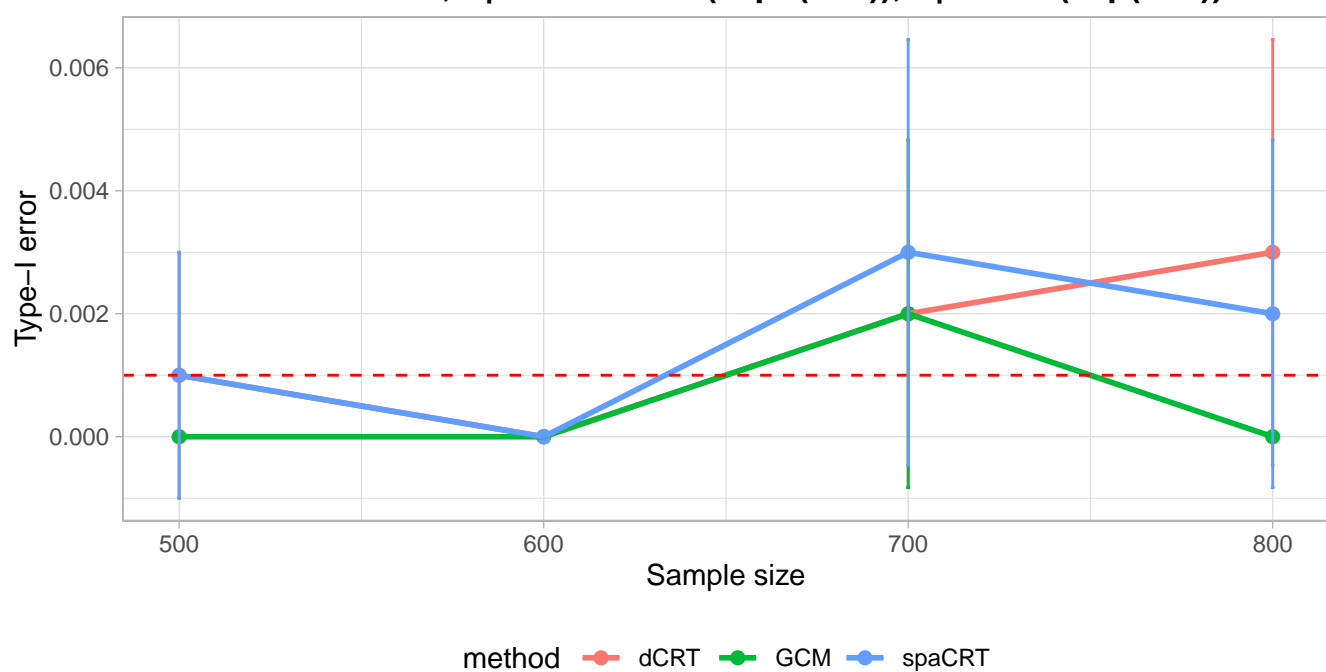
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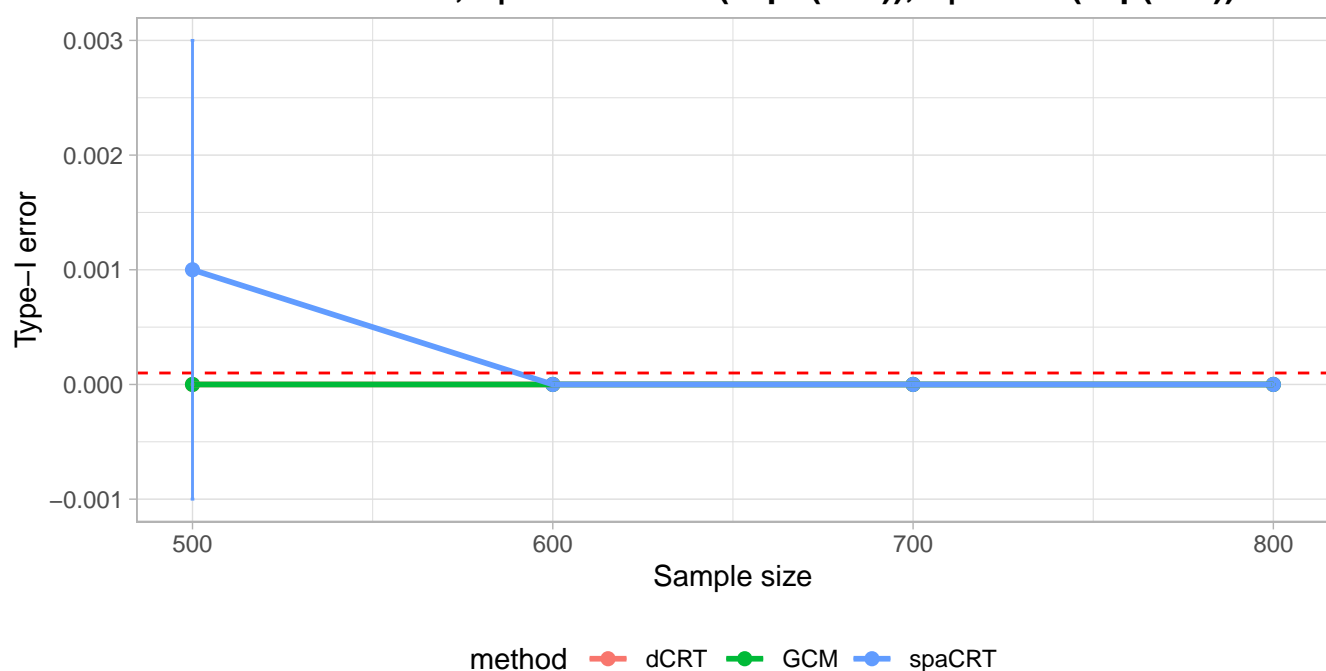
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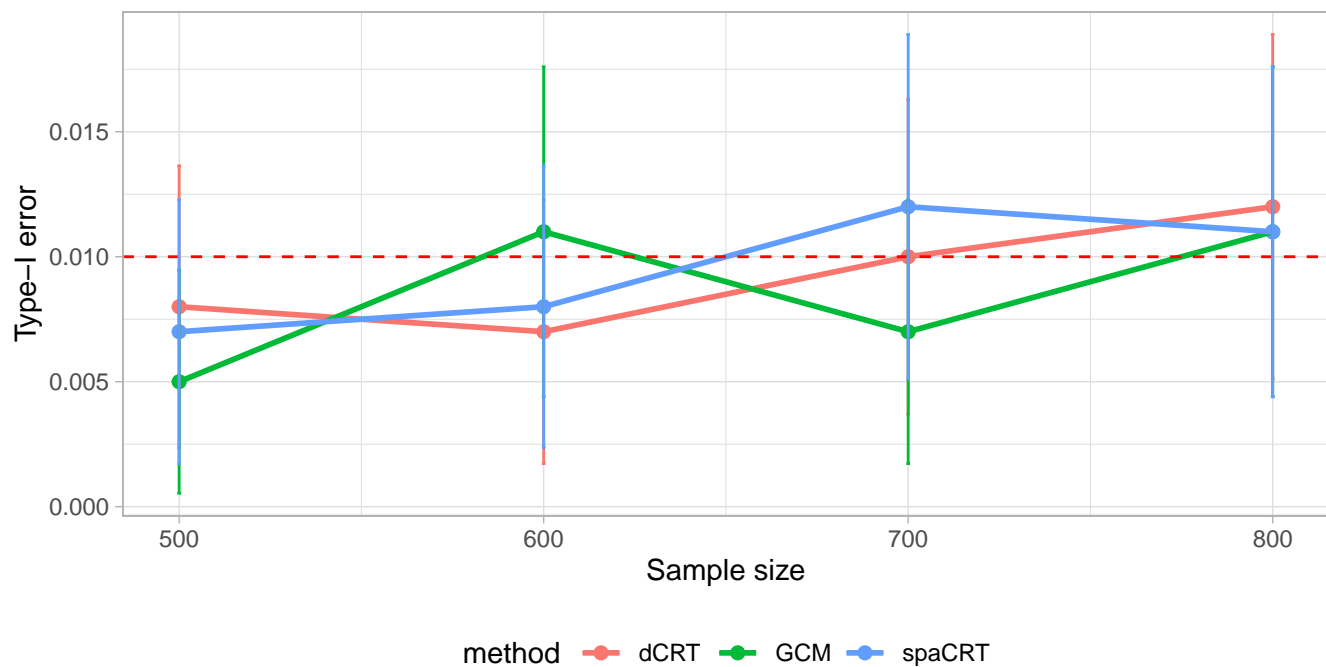
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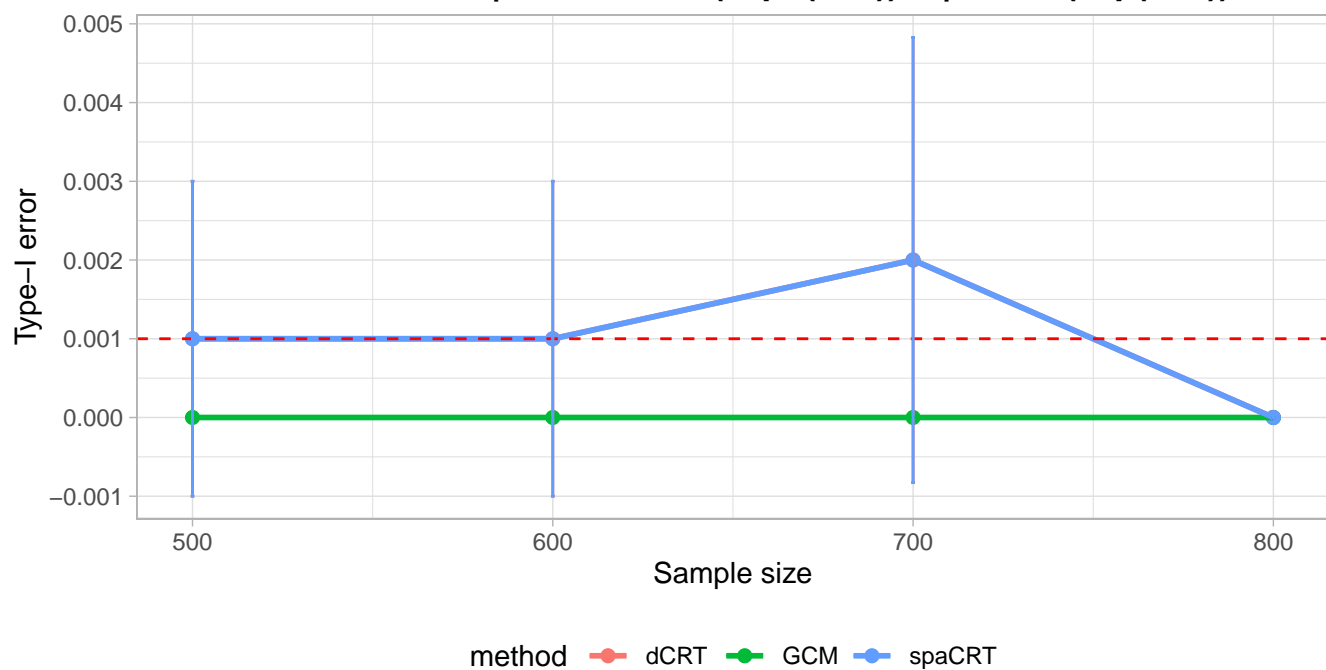
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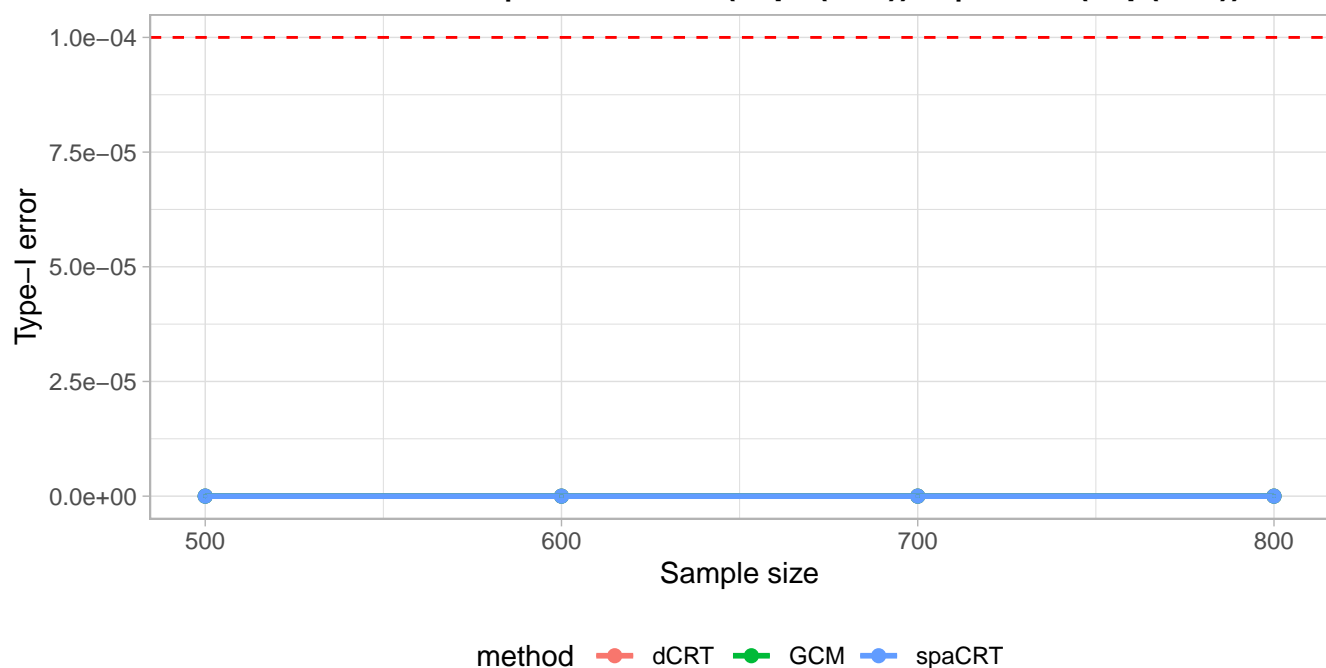
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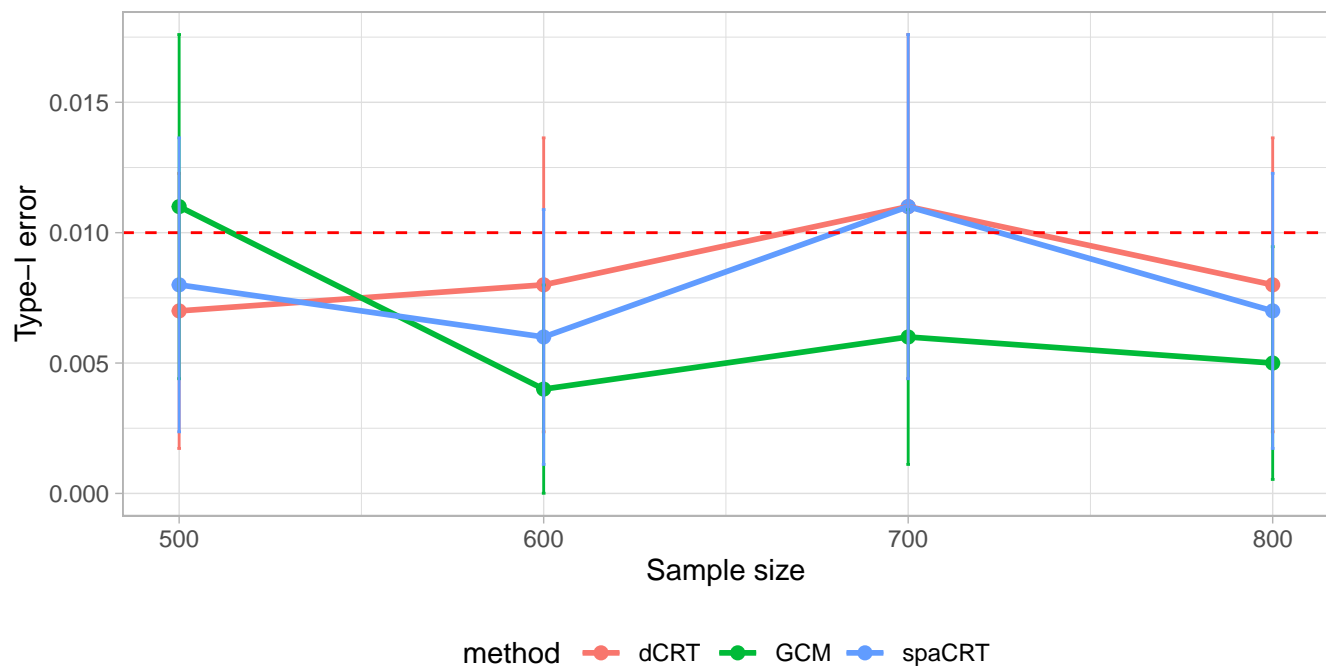
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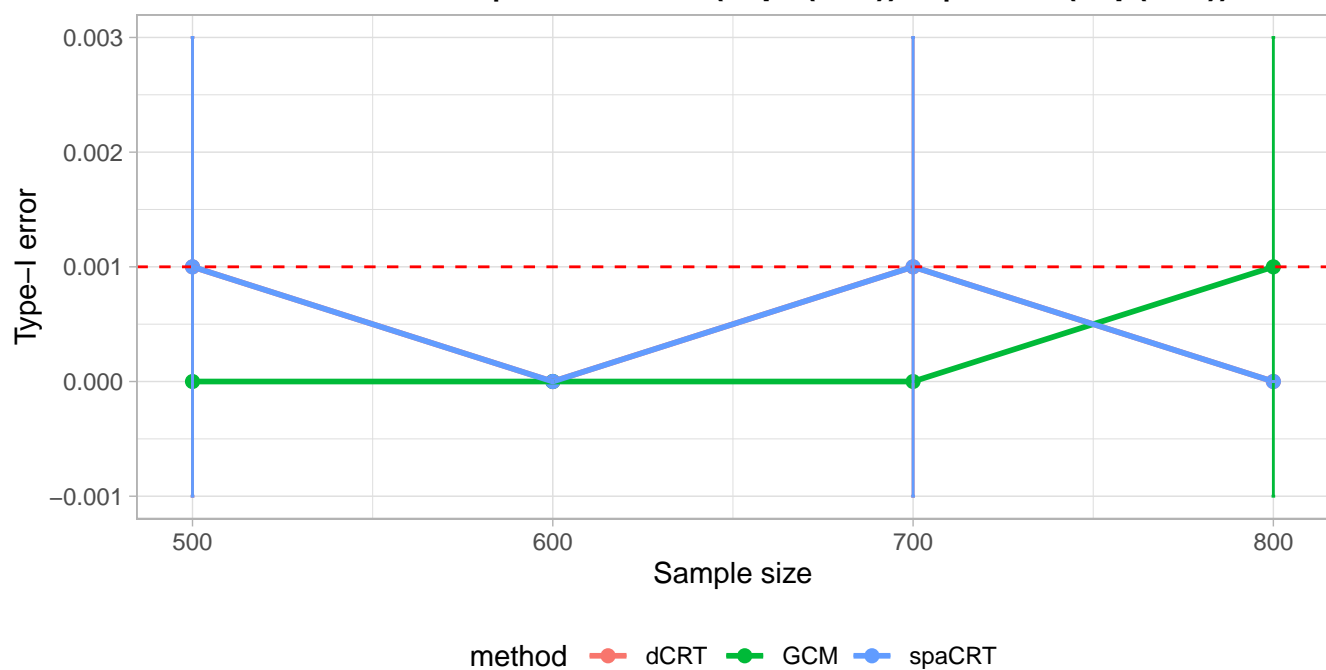
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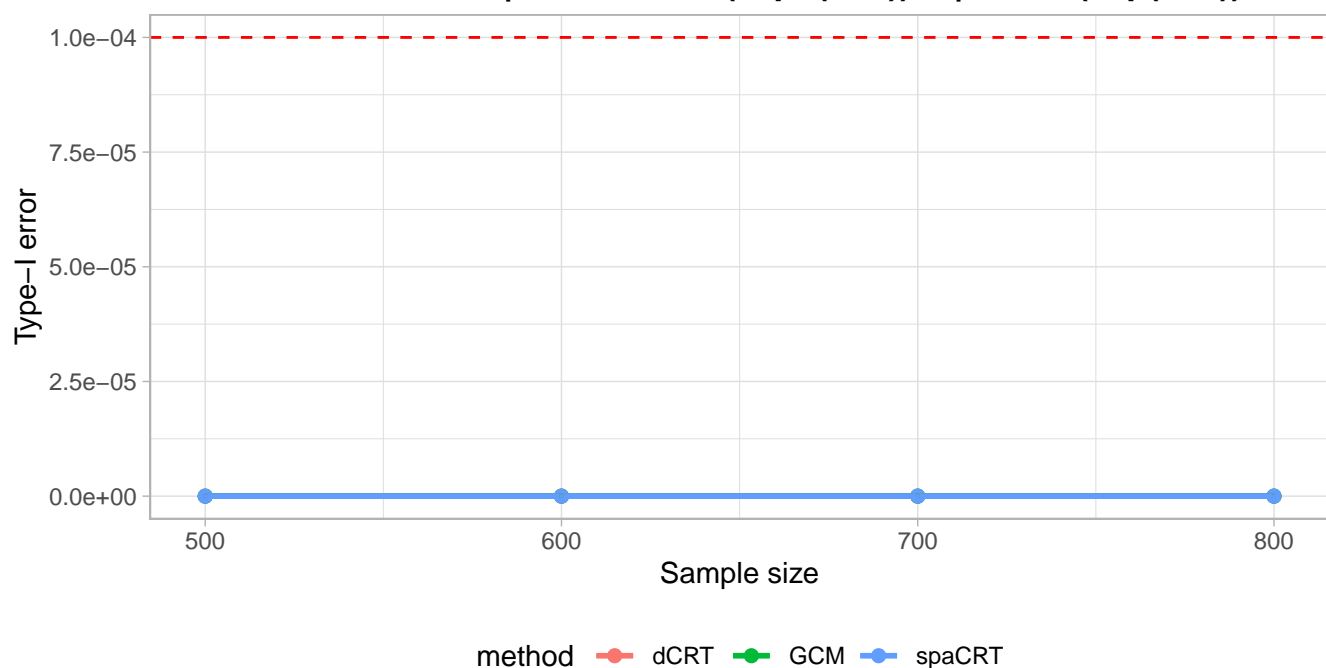
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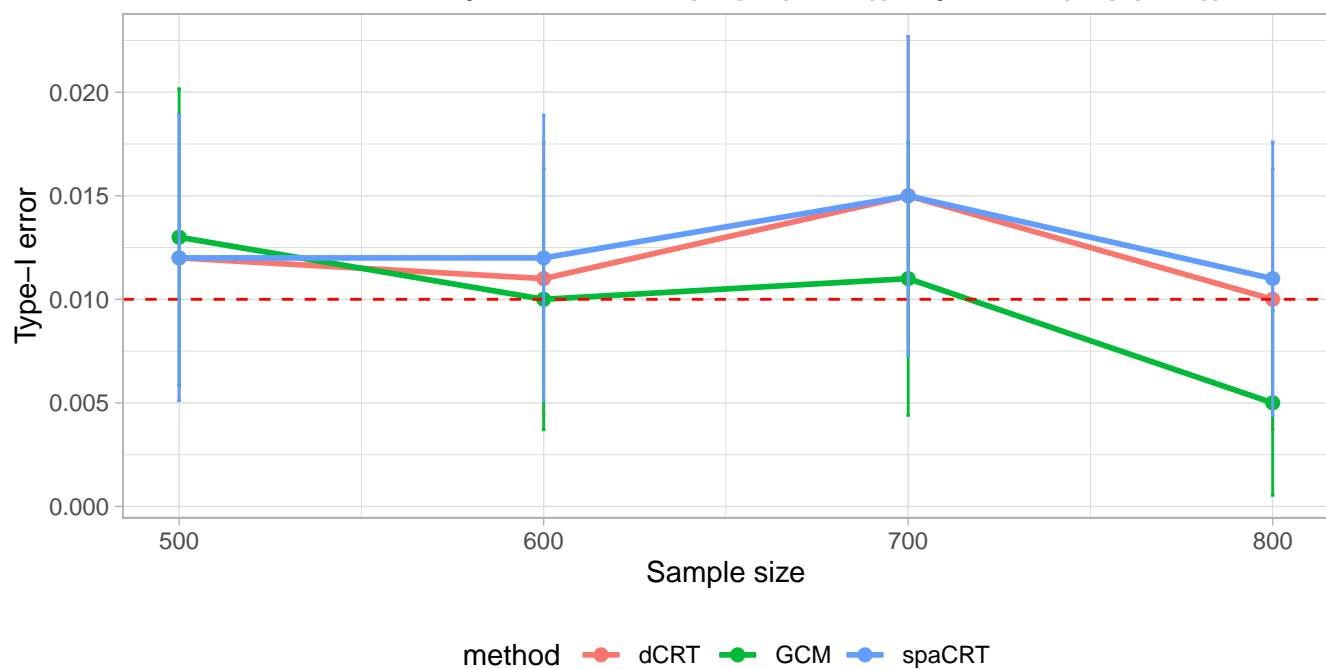
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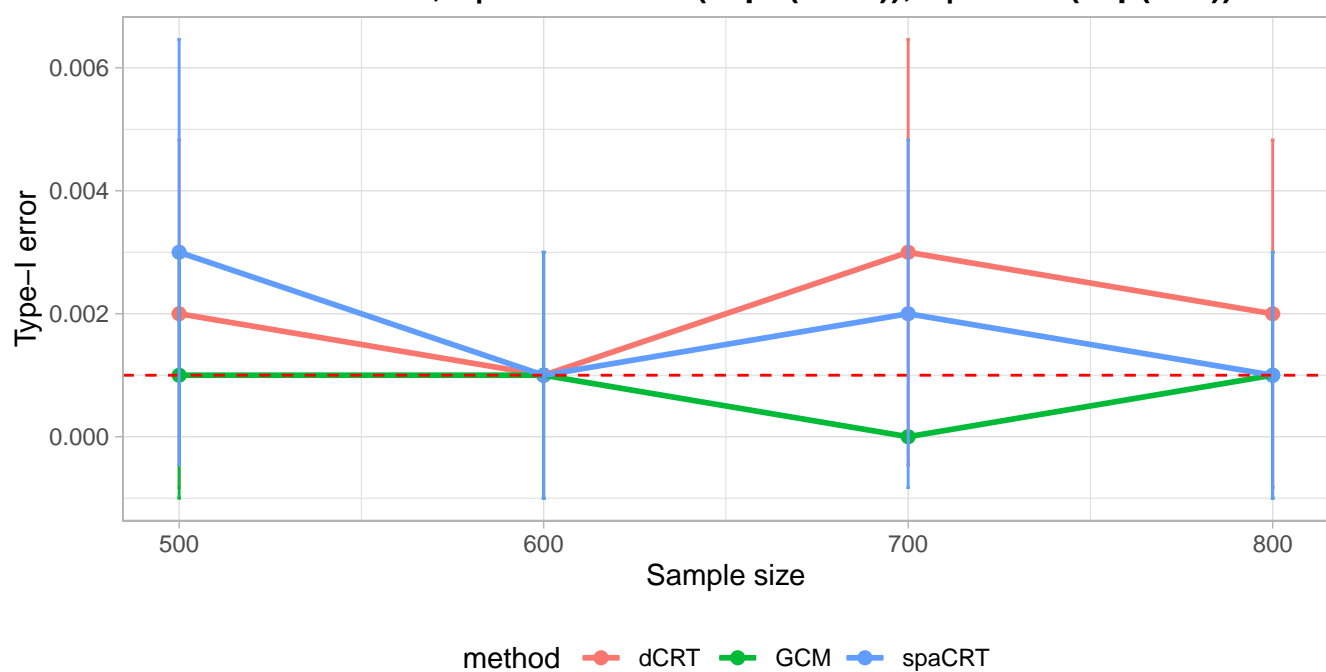
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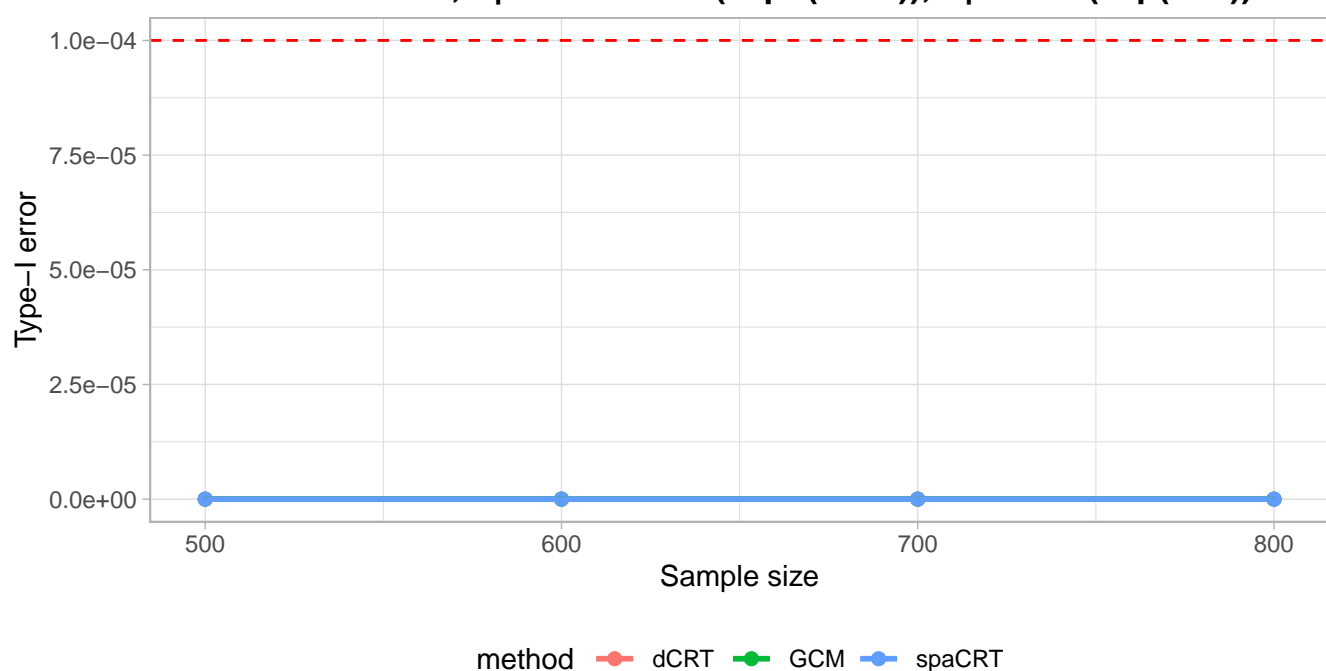
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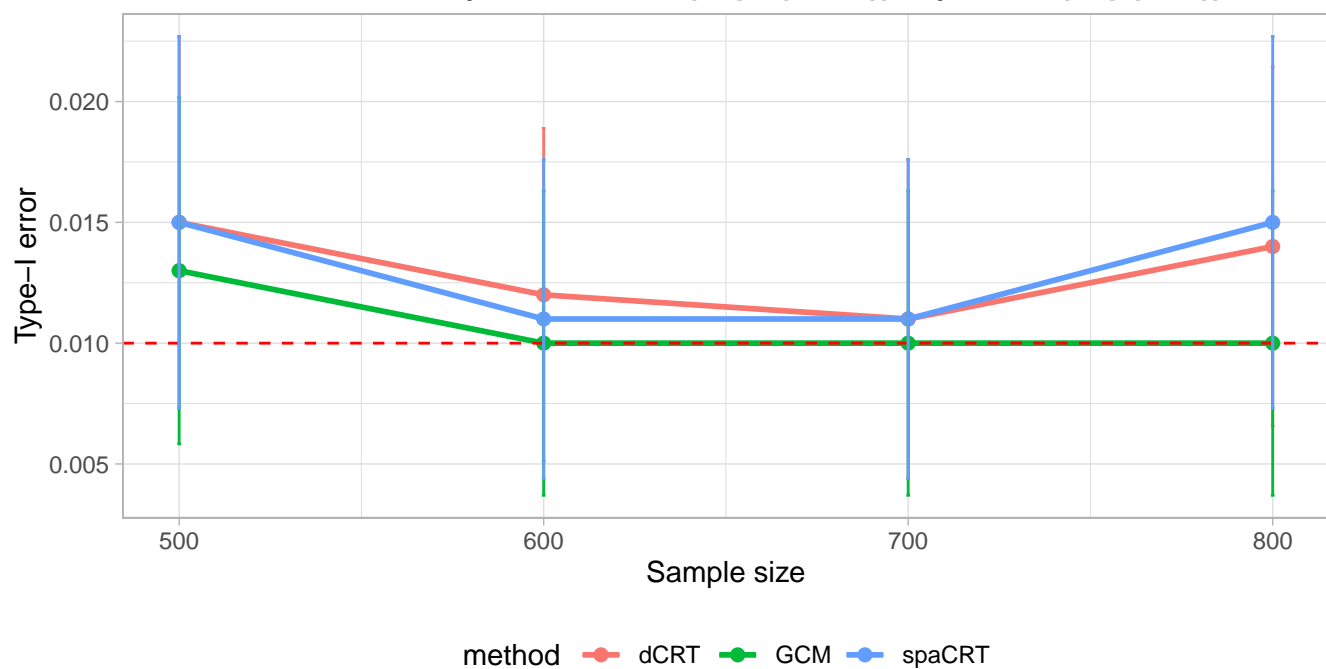
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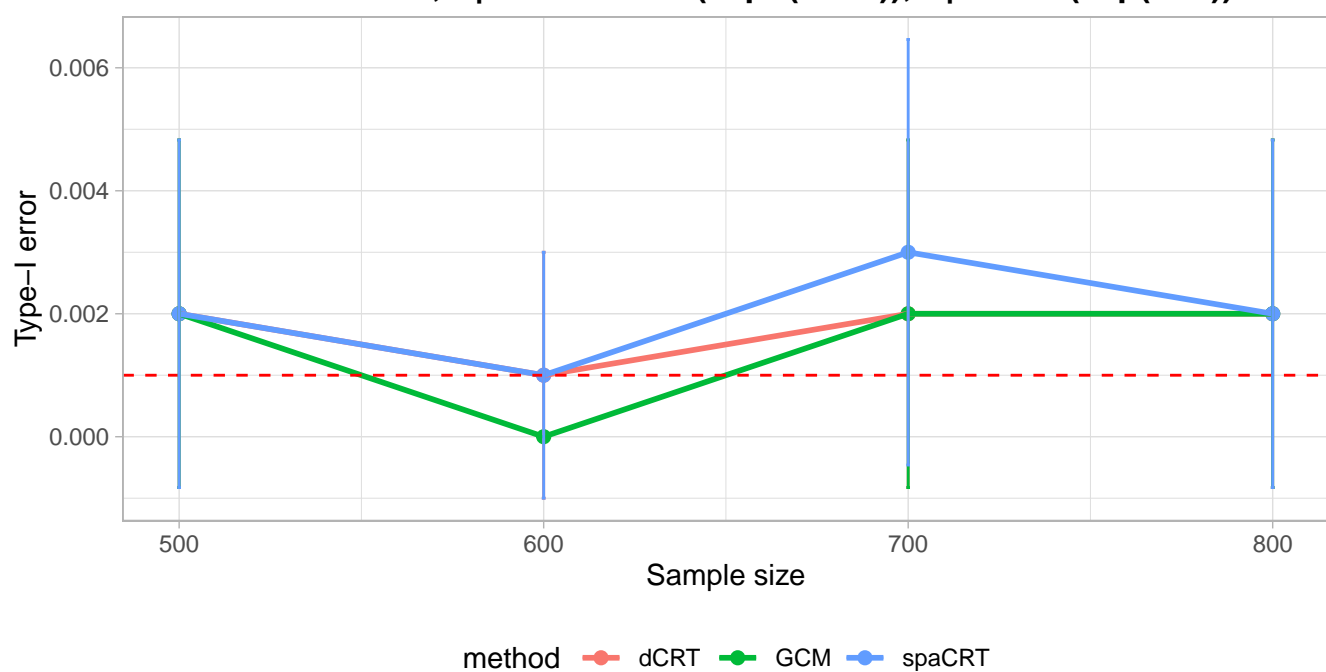
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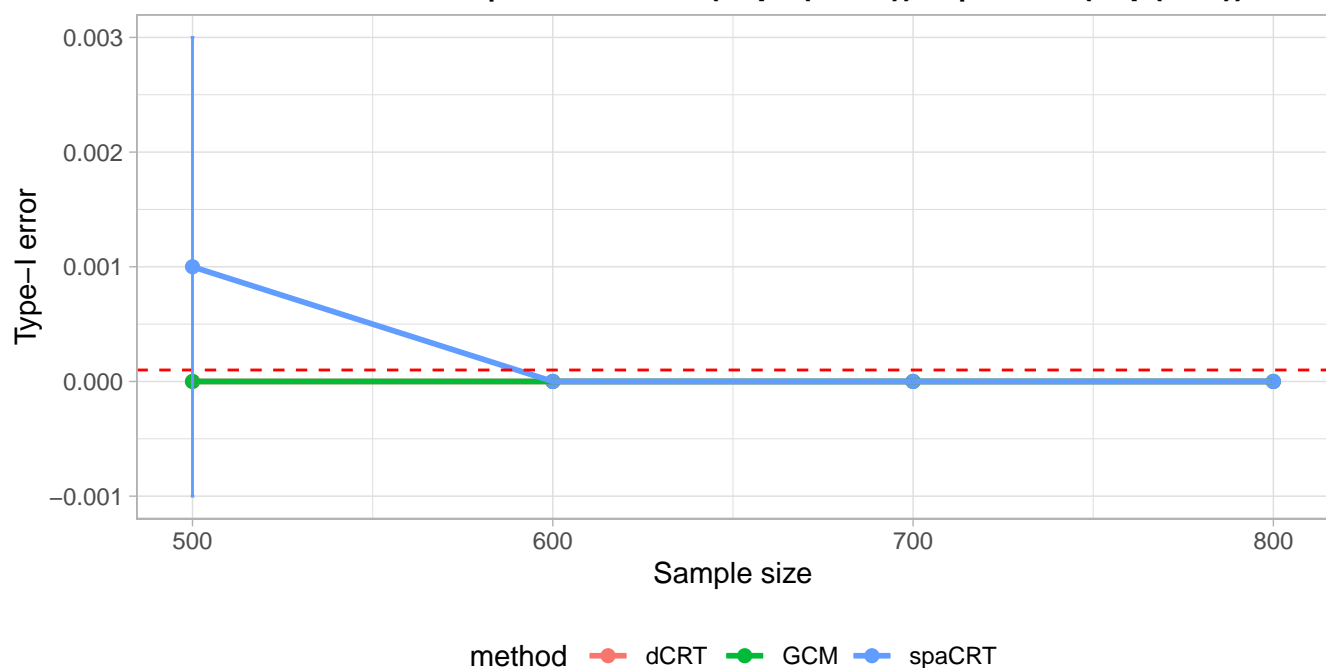
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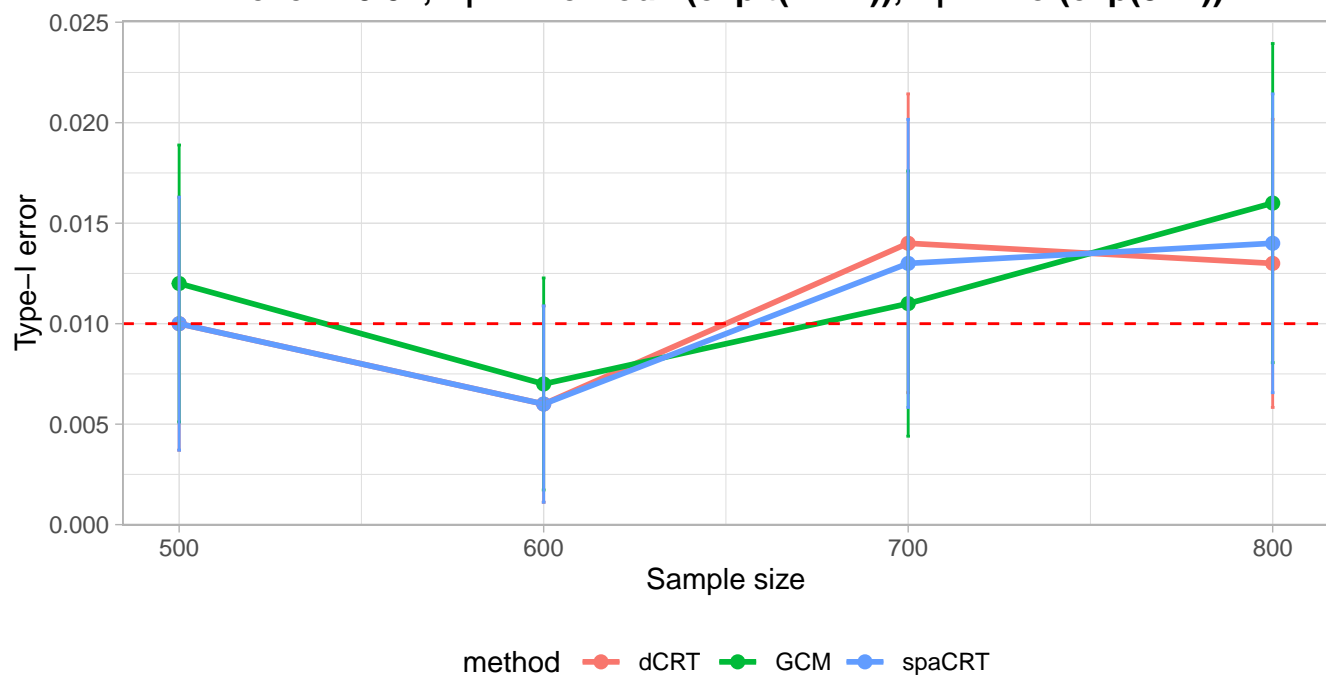
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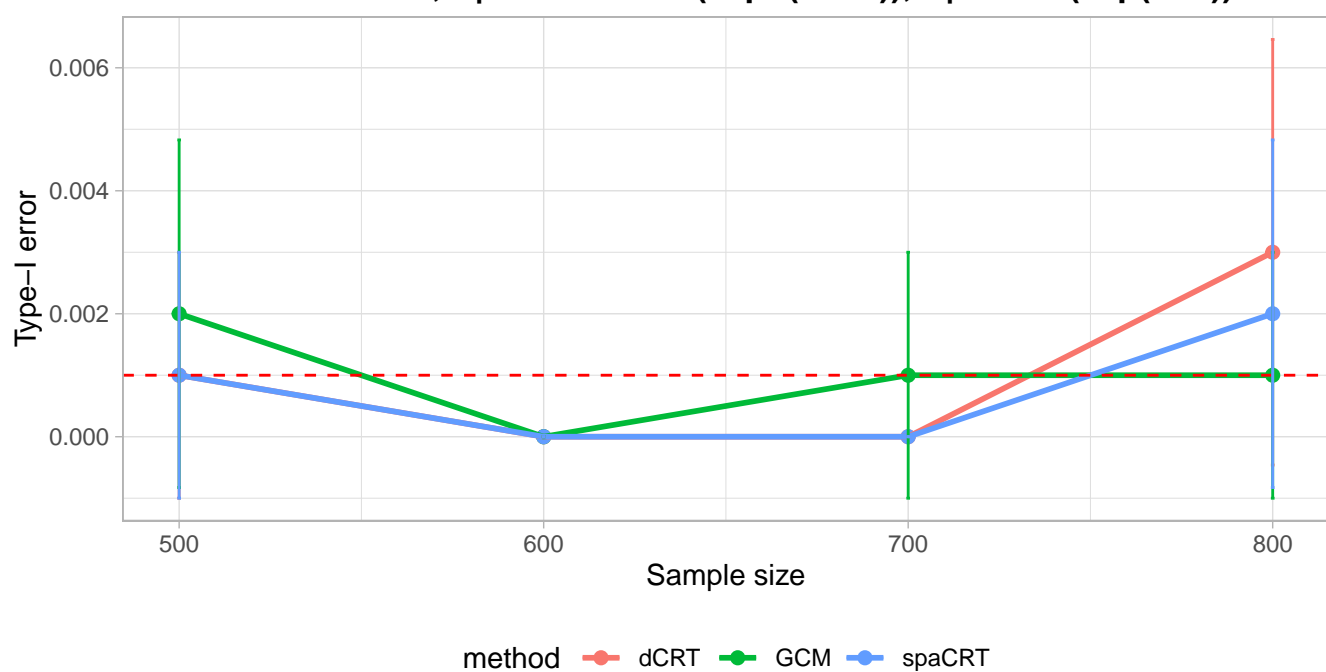
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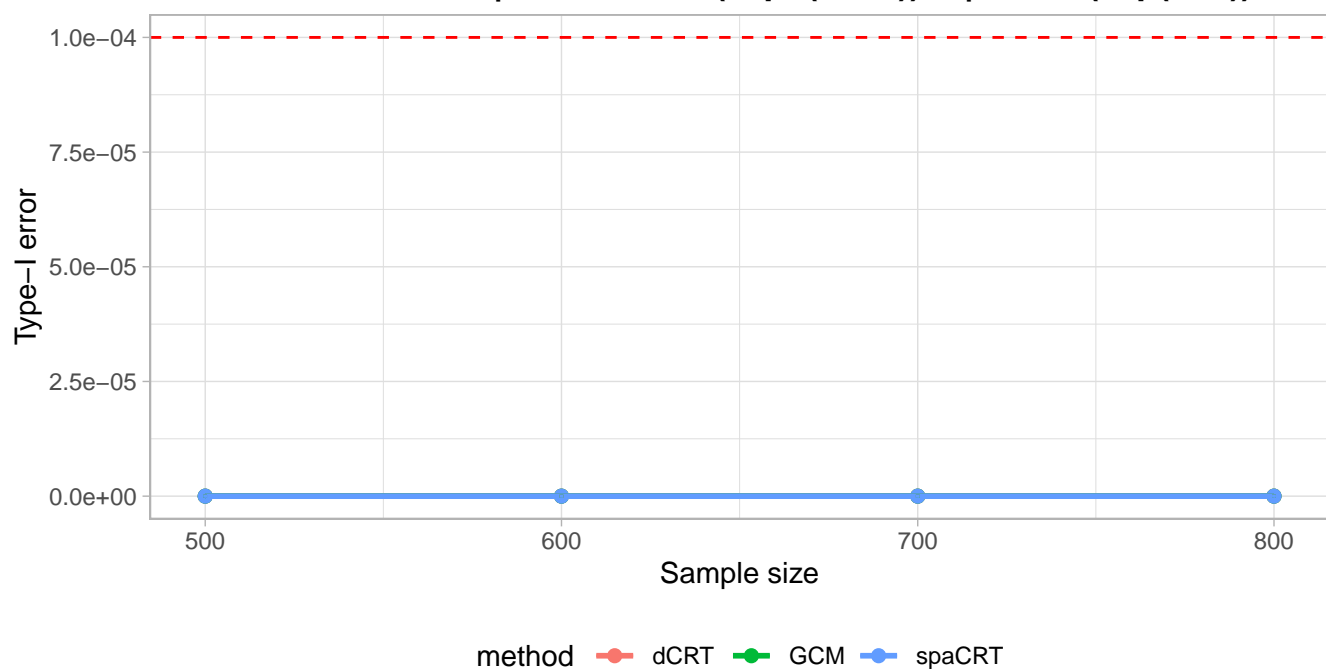
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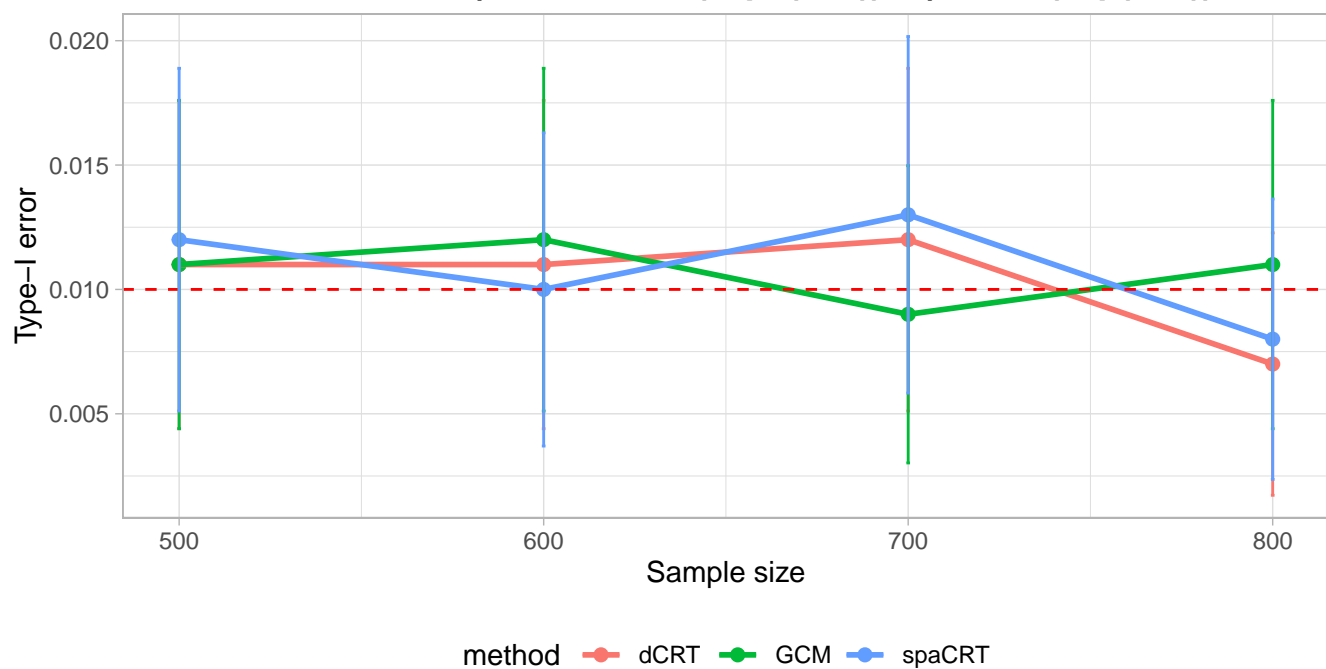
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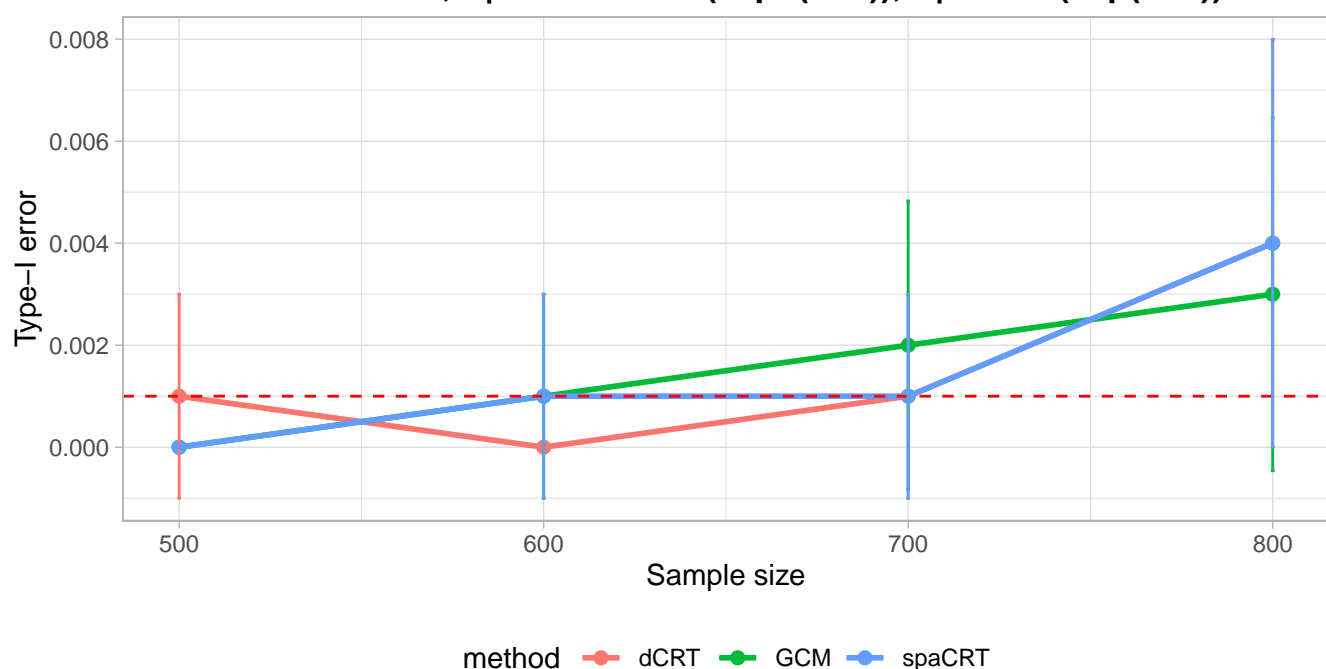
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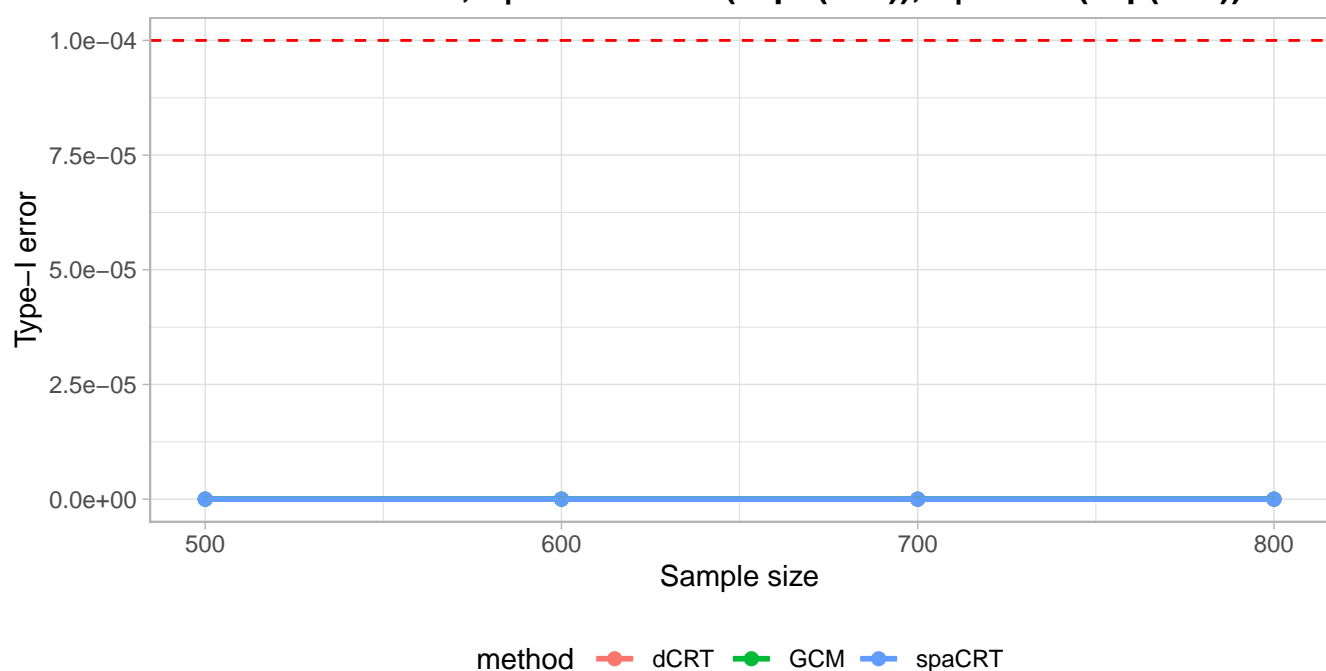
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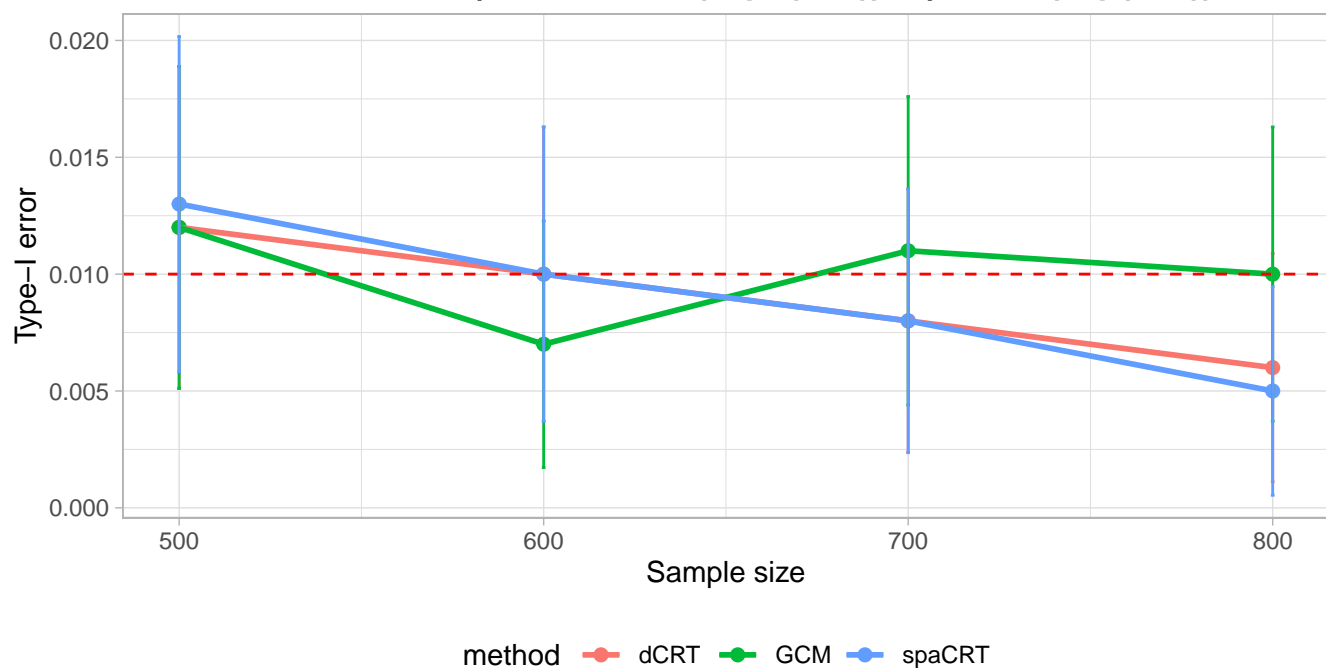
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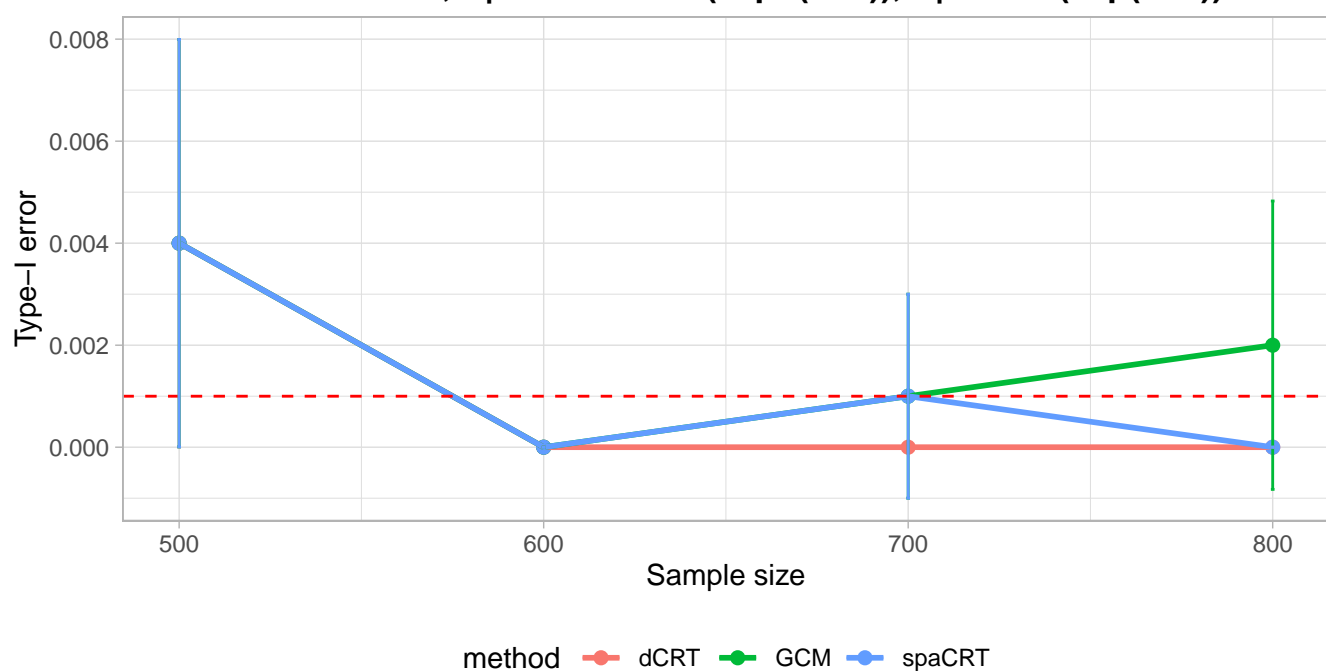
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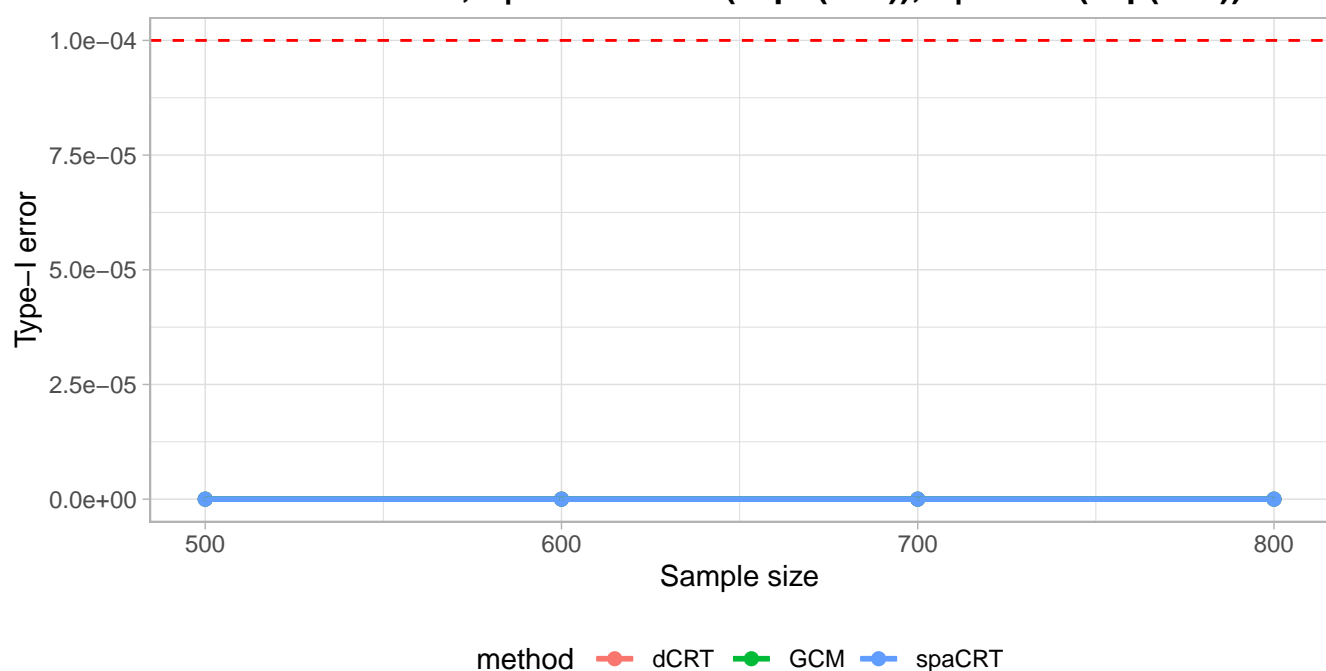
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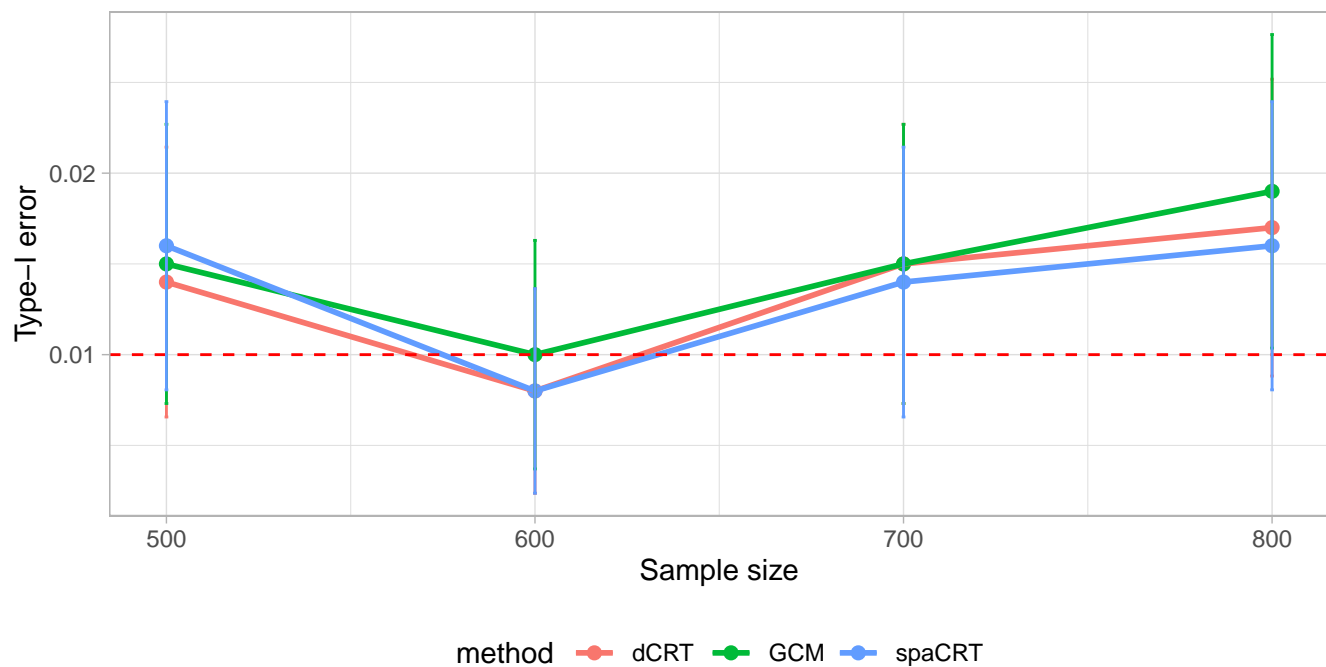
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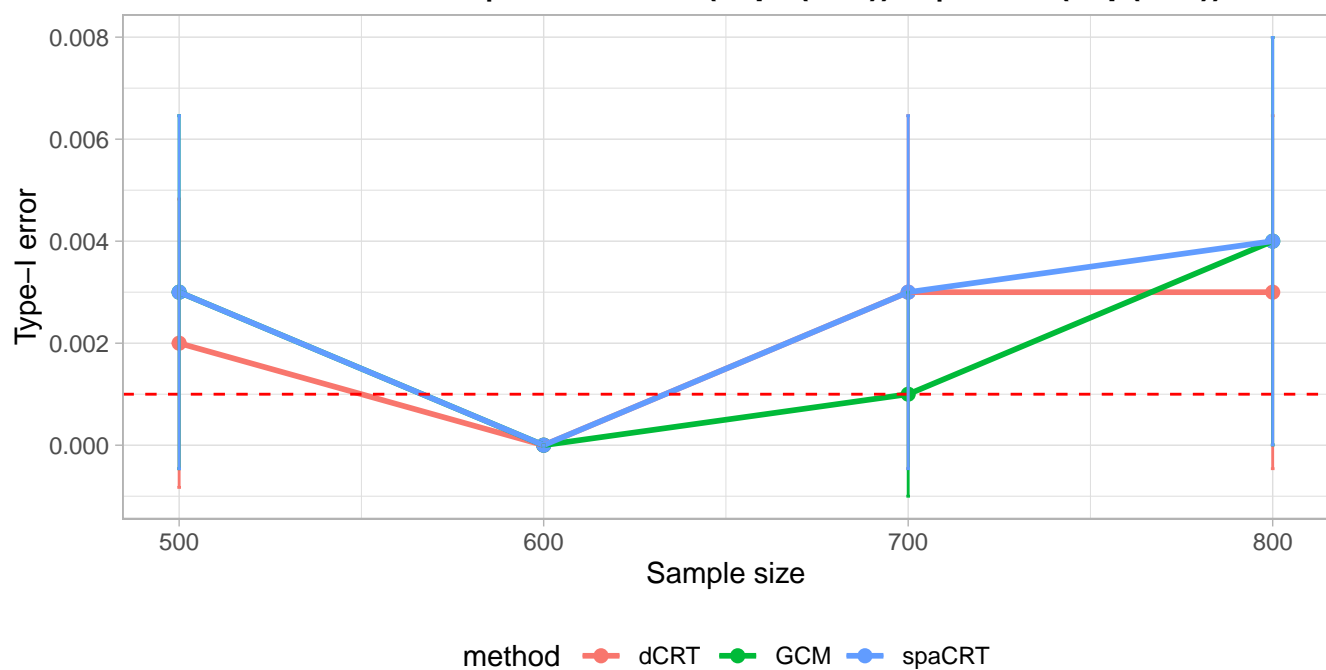
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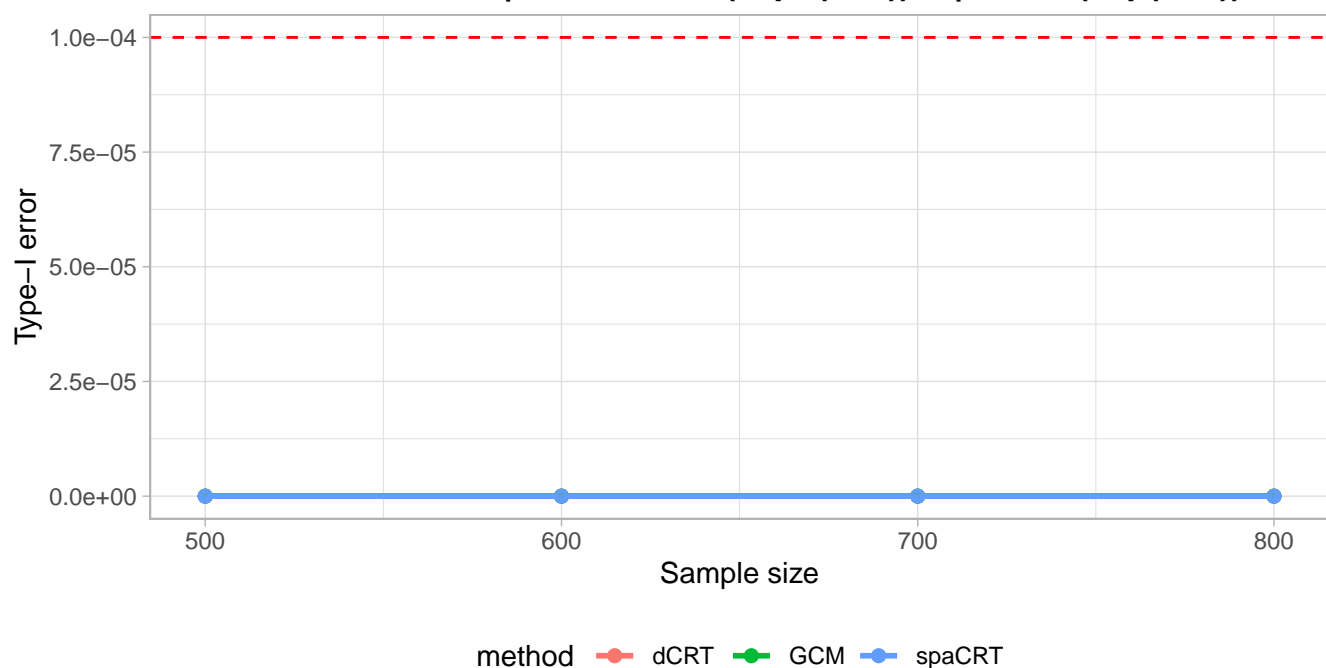
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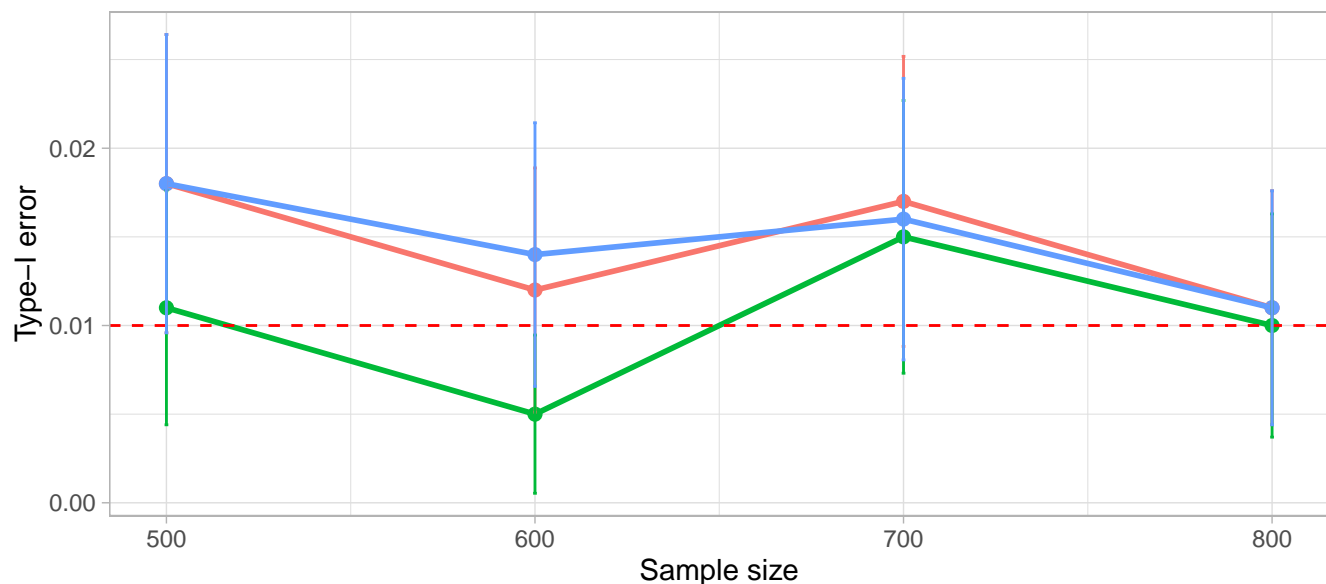
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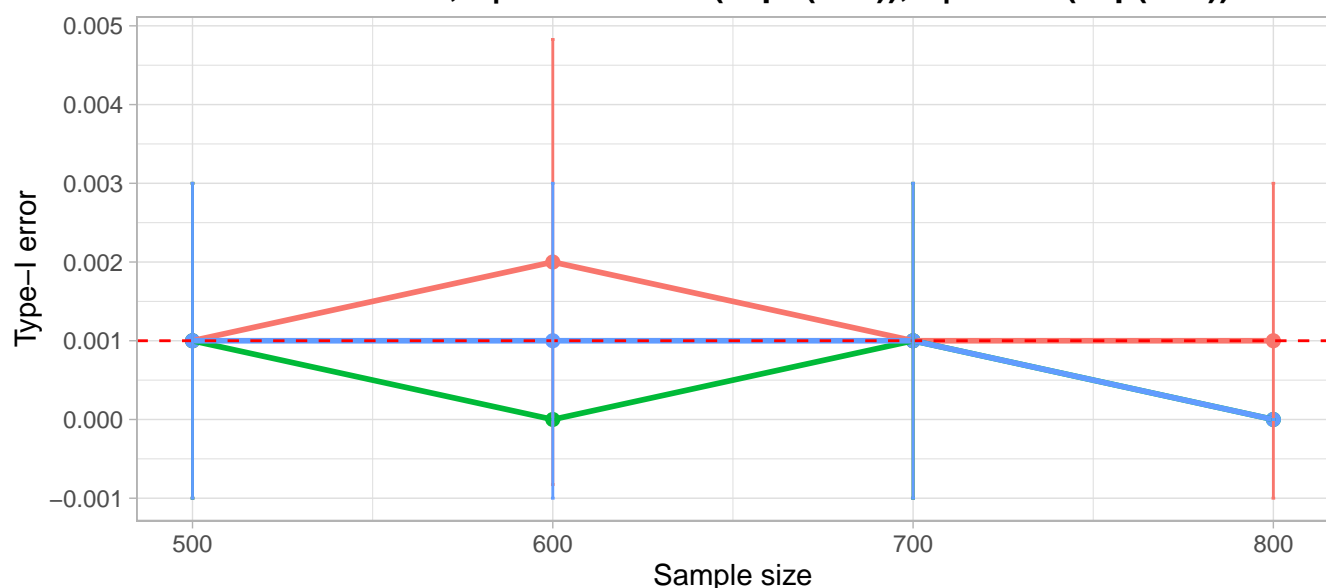


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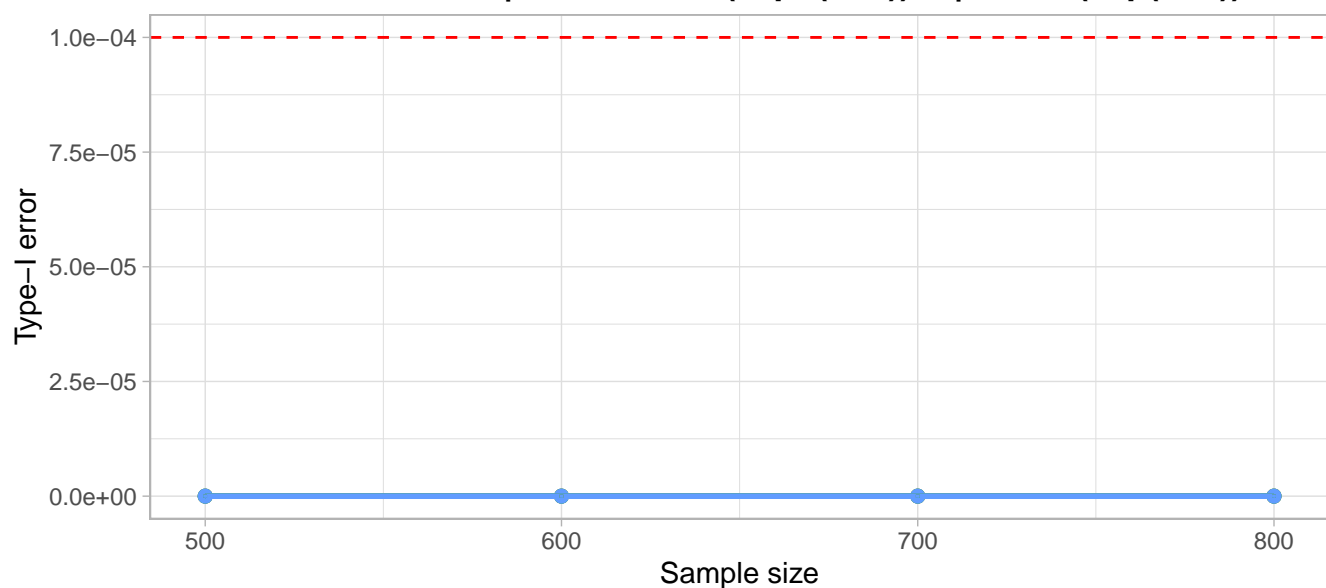
method dCRT GCM spaCRT

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method dCRT GCM spaCRT

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method dCRT GCM spaCRT