▷
$$(n,i) = (400,3)$$
 ⇒ $|\overline{X} - M\xi| = 0.01020$; $|\overline{S}^2 - D\xi| = 0.00130$
▷ $(n,i) = (400,4)$ ⇒ $|\overline{X} - M\xi| = 0.01677$; $|\overline{S}^2 - D\xi| = 0.00010$
▷ $(n,i) = (600,0)$ ⇒ $|\overline{X} - M\xi| = 0.00772$; $|\overline{S}^2 - D\xi| = 0.00015$
▷ $(n,i) = (600,1)$ ⇒ $|\overline{X} - M\xi| = 0.01882$; $|\overline{S}^2 - D\xi| = 0.00089$
▷ $(n,i) = (600,2)$ ⇒ $|\overline{X} - M\xi| = 0.00216$; $|\overline{S}^2 - D\xi| = 0.00020$
▷ $(n,i) = (600,3)$ ⇒ $|\overline{X} - M\xi| = 0.00302$; $|\overline{S}^2 - D\xi| = 0.00098$
▷ $(n,i) = (600,4)$ ⇒ $|\overline{X} - M\xi| = 0.00628$; $|\overline{S}^2 - D\xi| = 0.00045$
▷ $(n,i) = (800,0)$ ⇒ $|\overline{X} - M\xi| = 0.01375$; $|\overline{S}^2 - D\xi| = 0.00039$
▷ $(n,i) = (800,1)$ ⇒ $|\overline{X} - M\xi| = 0.01126$; $|\overline{S}^2 - D\xi| = 0.00076$
▷ $(n,i) = (800,2)$ ⇒ $|\overline{X} - M\xi| = 0.00446$; $|\overline{S}^2 - D\xi| = 0.00030$
▷ $(n,i) = (800,3)$ ⇒ $|\overline{X} - M\xi| = 0.00159$; $|\overline{S}^2 - D\xi| = 0.00003$
▷ $(n,i) = (800,4)$ ⇒ $|\overline{X} - M\xi| = 0.01045$; $|\overline{S}^2 - D\xi| = 0.00044$
▷ $(n,i) = (1000,0)$ ⇒ $|\overline{X} - M\xi| = 0.01689$; $|\overline{S}^2 - D\xi| = 0.00047$
▷ $(n,i) = (1000,1)$ ⇒ $|\overline{X} - M\xi| = 0.00691$; $|\overline{S}^2 - D\xi| = 0.00034$
▷ $(n,i) = (1000,3)$ ⇒ $|\overline{X} - M\xi| = 0.00691$; $|\overline{S}^2 - D\xi| = 0.00067$
▷ $(n,i) = (1000,3)$ ⇒ $|\overline{X} - M\xi| = 0.00587$; $|\overline{S}^2 - D\xi| = 0.00086$
▷ $(n,i) = (1000,4)$ ⇒ $|\overline{X} - M\xi| = 0.00536$; $|\overline{S}^2 - D\xi| = 0.00086$