

- ▷ $(n, i) = (5, 0) \mid \overline{X} = 0.55503 \mid \overline{S}^2 = 0.04847$
- ▷ $(n, i) = (5, 1) \mid \overline{X} = 0.43506 \mid \overline{S}^2 = 0.09699$
- ▷ $(n, i) = (5, 2) \mid \overline{X} = 0.64602 \mid \overline{S}^2 = 0.01549$
- ▷ $(n, i) = (5, 3) \mid \overline{X} = 0.58194 \mid \overline{S}^2 = 0.04985$
- ▷ $(n, i) = (5, 4) \mid \overline{X} = 0.56368 \mid \overline{S}^2 = 0.02434$
- ▷ $(n, i) = (10, 0) \mid \overline{X} = 0.49504 \mid \overline{S}^2 = 0.07633$
- ▷ $(n, i) = (10, 1) \mid \overline{X} = 0.61398 \mid \overline{S}^2 = 0.0337$
- ▷ $(n, i) = (10, 2) \mid \overline{X} = 0.47832 \mid \overline{S}^2 = 0.03059$
- ▷ $(n, i) = (10, 3) \mid \overline{X} = 0.43623 \mid \overline{S}^2 = 0.05491$
- ▷ $(n, i) = (10, 4) \mid \overline{X} = 0.55747 \mid \overline{S}^2 = 0.03869$
- ▷ $(n, i) = (100, 0) \mid \overline{X} = 0.52835 \mid \overline{S}^2 = 0.04418$
- ▷ $(n, i) = (100, 1) \mid \overline{X} = 0.54115 \mid \overline{S}^2 = 0.03755$
- ▷ $(n, i) = (100, 2) \mid \overline{X} = 0.55698 \mid \overline{S}^2 = 0.04333$
- ▷ $(n, i) = (100, 3) \mid \overline{X} = 0.535 \mid \overline{S}^2 = 0.03996$
- ▷ $(n, i) = (100, 4) \mid \overline{X} = 0.56724 \mid \overline{S}^2 = 0.04258$
- ▷ $(n, i) = (200, 0) \mid \overline{X} = 0.53475 \mid \overline{S}^2 = 0.04091$
- ▷ $(n, i) = (200, 1) \mid \overline{X} = 0.54599 \mid \overline{S}^2 = 0.04177$
- ▷ $(n, i) = (200, 2) \mid \overline{X} = 0.54242 \mid \overline{S}^2 = 0.04439$
- ▷ $(n, i) = (200, 3) \mid \overline{X} = 0.56518 \mid \overline{S}^2 = 0.03976$
- ▷ $(n, i) = (200, 4) \mid \overline{X} = 0.56276 \mid \overline{S}^2 = 0.04122$
- ▷ $(n, i) = (400, 0) \mid \overline{X} = 0.54037 \mid \overline{S}^2 = 0.04137$
- ▷ $(n, i) = (400, 1) \mid \overline{X} = 0.5538 \mid \overline{S}^2 = 0.0422$
- ▷ $(n, i) = (400, 2) \mid \overline{X} = 0.54565 \mid \overline{S}^2 = 0.04199$

- ▷ $(n, i) = (400, 3) \mid \overline{X} = 0.54354 \mid \overline{S}^2 = 0.04092$
- ▷ $(n, i) = (400, 4) \mid \overline{X} = 0.51656 \mid \overline{S}^2 = 0.04232$
- ▷ $(n, i) = (600, 0) \mid \overline{X} = 0.54105 \mid \overline{S}^2 = 0.04238$
- ▷ $(n, i) = (600, 1) \mid \overline{X} = 0.55216 \mid \overline{S}^2 = 0.04133$
- ▷ $(n, i) = (600, 2) \mid \overline{X} = 0.53118 \mid \overline{S}^2 = 0.04202$
- ▷ $(n, i) = (600, 3) \mid \overline{X} = 0.53635 \mid \overline{S}^2 = 0.04124$
- ▷ $(n, i) = (600, 4) \mid \overline{X} = 0.53961 \mid \overline{S}^2 = 0.04177$
- ▷ $(n, i) = (800, 0) \mid \overline{X} = 0.54708 \mid \overline{S}^2 = 0.04183$
- ▷ $(n, i) = (800, 1) \mid \overline{X} = 0.54459 \mid \overline{S}^2 = 0.04146$
- ▷ $(n, i) = (800, 2) \mid \overline{X} = 0.52888 \mid \overline{S}^2 = 0.04192$
- ▷ $(n, i) = (800, 3) \mid \overline{X} = 0.53493 \mid \overline{S}^2 = 0.04219$
- ▷ $(n, i) = (800, 4) \mid \overline{X} = 0.54378 \mid \overline{S}^2 = 0.0408$
- ▷ $(n, i) = (1000, 0) \mid \overline{X} = 0.55022 \mid \overline{S}^2 = 0.04175$
- ▷ $(n, i) = (1000, 1) \mid \overline{X} = 0.52975 \mid \overline{S}^2 = 0.04188$
- ▷ $(n, i) = (1000, 2) \mid \overline{X} = 0.54025 \mid \overline{S}^2 = 0.04155$
- ▷ $(n, i) = (1000, 3) \mid \overline{X} = 0.5392 \mid \overline{S}^2 = 0.04136$
- ▷ $(n, i) = (1000, 4) \mid \overline{X} = 0.5387 \mid \overline{S}^2 = 0.0376$