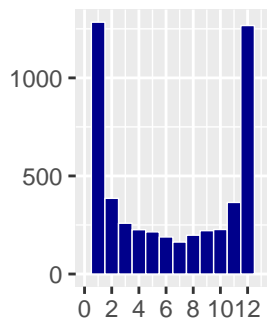
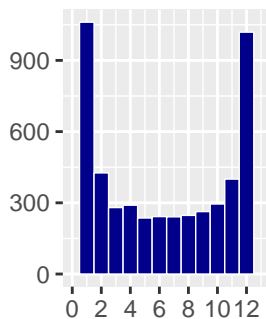


$s_1=1, \tau=0$

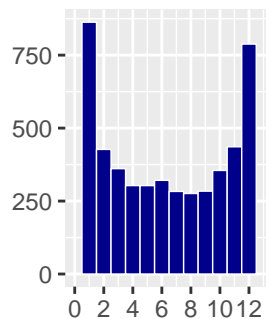
$s_2 = 0.5, 0\%$



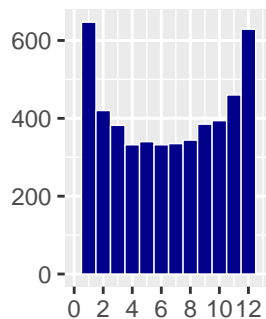
$s_2 = 0.6, 0\%$



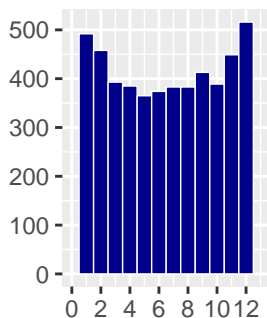
$s_2 = 0.7, 0\%$



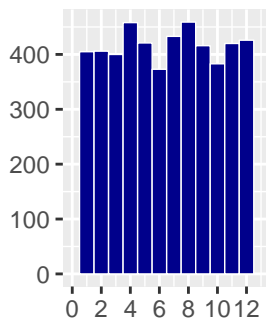
$s_2 = 0.8, 0\%$



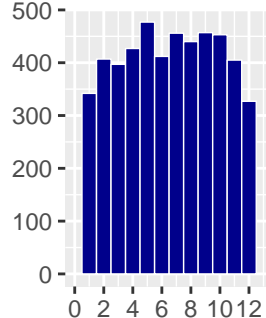
$s_2 = 0.9, 0\%$



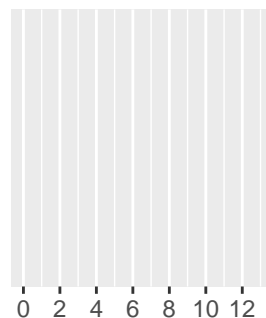
$s_2 = 1, 0\%$



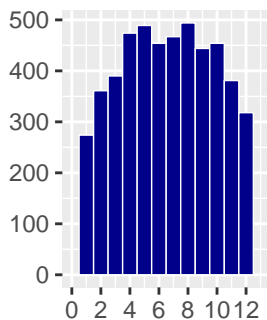
$s_2 = 1.1, 0\%$



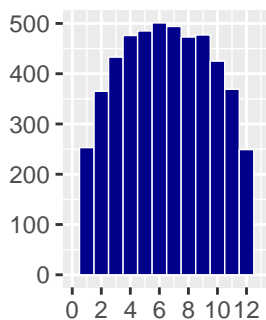
$s_2 = 1.2, \text{numeric}(0)\%$



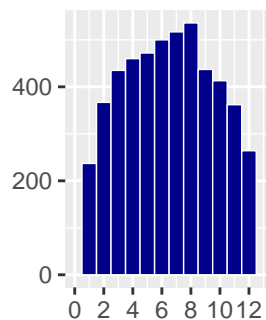
$s_2 = 1.3, 0\%$



$s_2 = 1.4, 0\%$



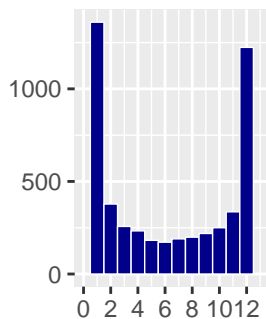
$s_2 = 1.5, 0\%$



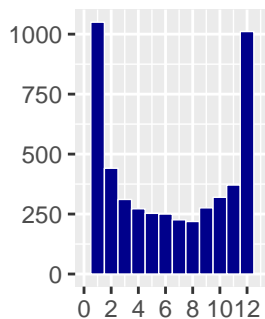
observation rank

$s1=1$, $\tau=0.5$

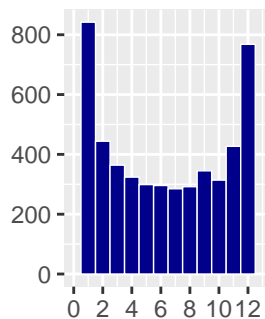
$s2 = 0.5, 0\%$



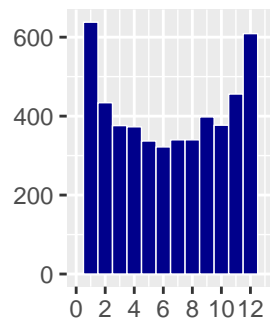
$s2 = 0.6, 0\%$



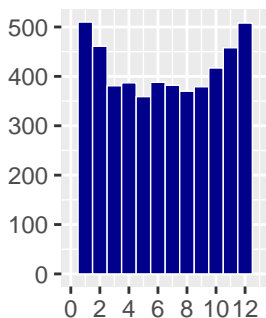
$s2 = 0.7, 0\%$



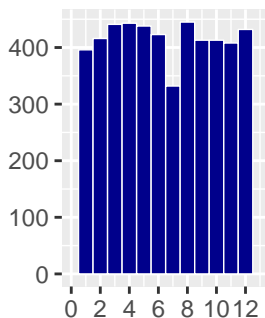
$s2 = 0.8, 0\%$



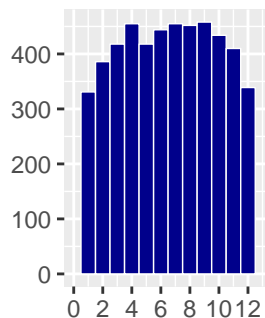
$s2 = 0.9, 0\%$



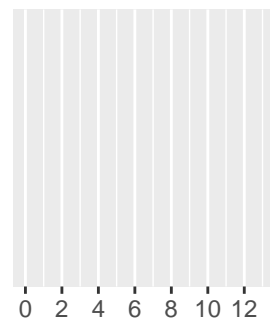
$s2 = 1, 0\%$



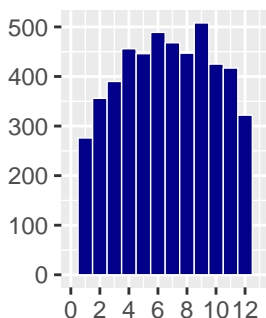
$s2 = 1.1, 0\%$



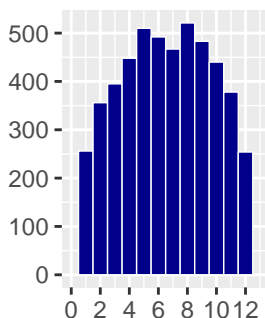
$s2 = 1.2, \text{numeric}(0)\%$



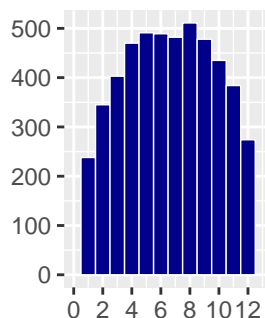
$s2 = 1.3, 0\%$



$s2 = 1.4, 0\%$



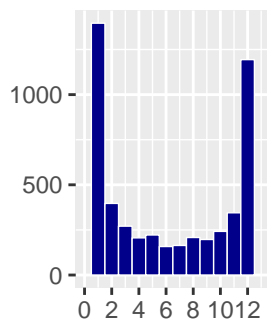
$s2 = 1.5, 0\%$



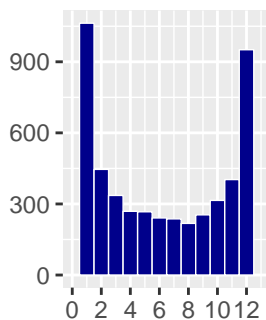
observation rank

$s1=1, \tau=1$

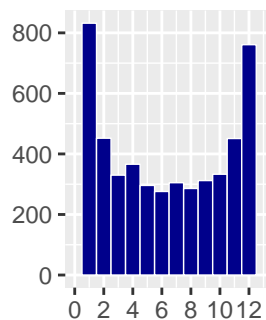
$s2 = 0.5, 0\%$



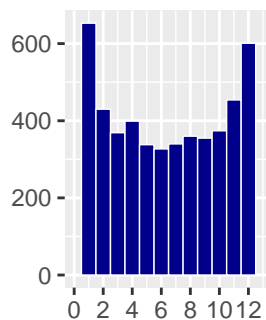
$s2 = 0.6, 0\%$



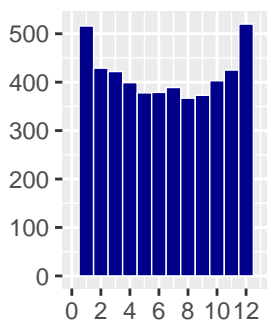
$s2 = 0.7, 0\%$



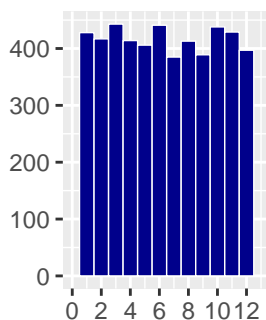
$s2 = 0.8, 0\%$



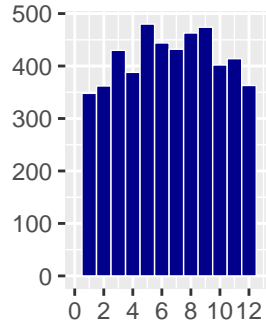
$s2 = 0.9, 0\%$



$s2 = 1, 0\%$



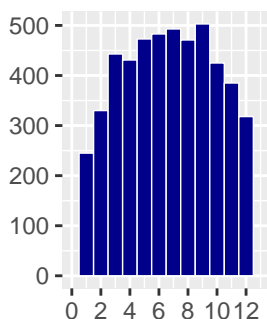
$s2 = 1.1, 0\%$



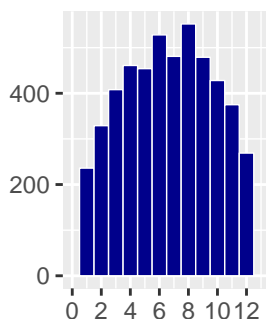
$s2 = 1.2, \text{numeric}(0)\%$



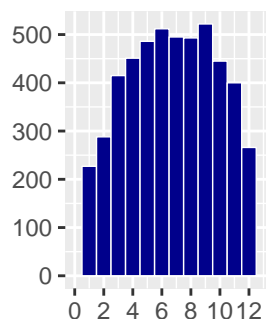
$s2 = 1.3, 0\%$



$s2 = 1.4, 0\%$



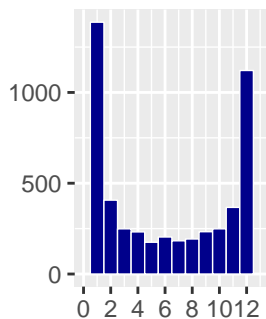
$s2 = 1.5, 0\%$



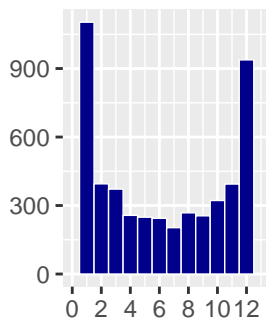
observation rank

$s1=1, \tau=1.5$

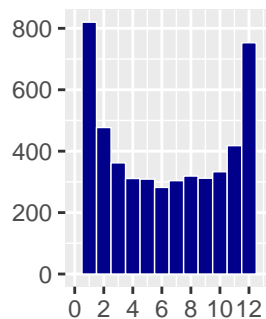
$s2 = 0.5, 0\%$



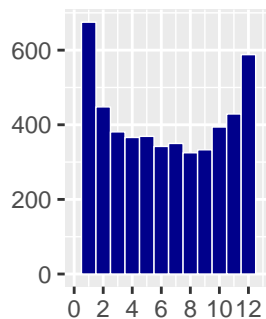
$s2 = 0.6, 0\%$



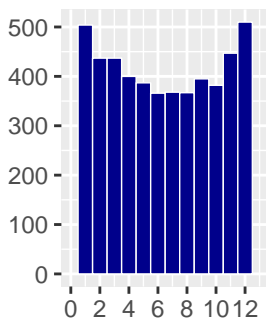
$s2 = 0.7, 0\%$



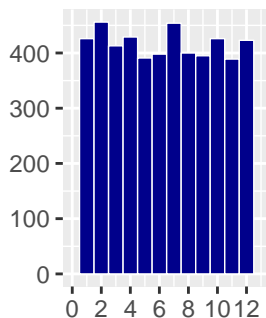
$s2 = 0.8, 0\%$



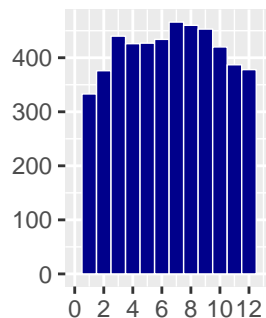
$s2 = 0.9, 0\%$



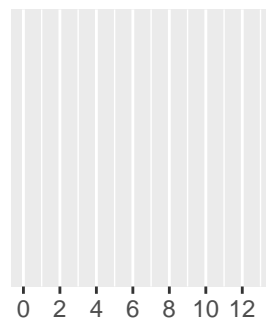
$s2 = 1, 0\%$



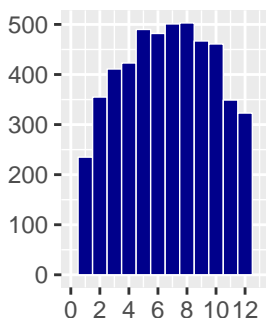
$s2 = 1.1, 0\%$



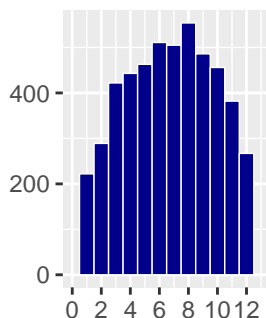
$s2 = 1.2, \text{numeric}(0)\%$



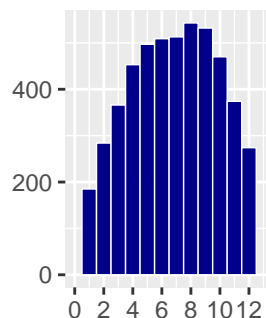
$s2 = 1.3, 0\%$



$s2 = 1.4, 0\%$



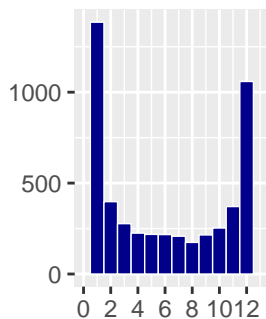
$s2 = 1.5, 0\%$



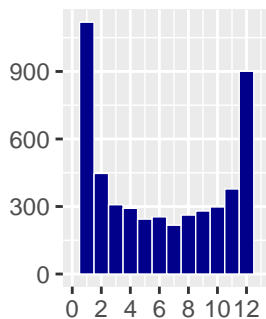
observation rank

$s1=1, \tau=2$

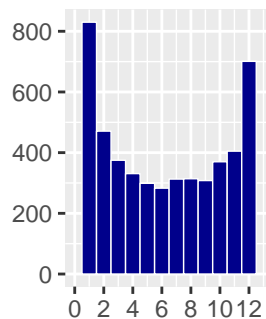
$s2 = 0.5, 0\%$



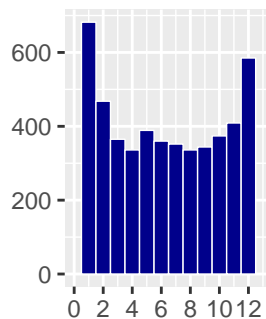
$s2 = 0.6, 0\%$



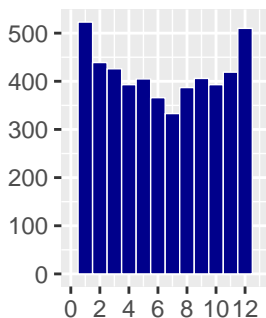
$s2 = 0.7, 0\%$



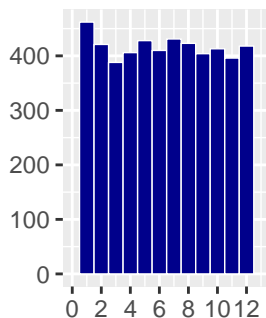
$s2 = 0.8, 0\%$



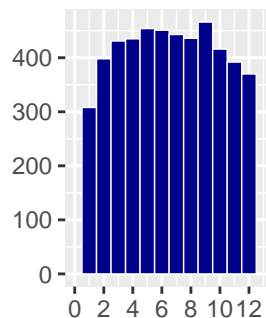
$s2 = 0.9, 0\%$



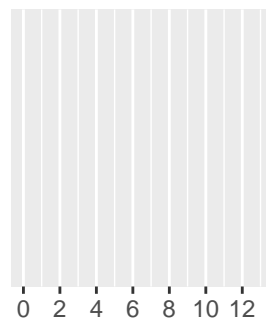
$s2 = 1, 0\%$



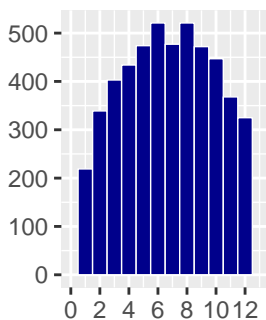
$s2 = 1.1, 0\%$



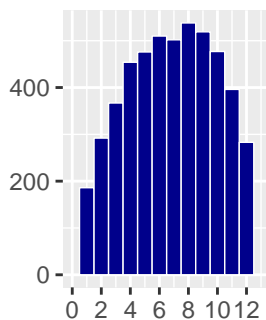
$s2 = 1.2, \text{numeric}(0)\%$



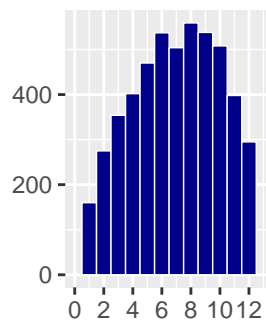
$s2 = 1.3, 0\%$



$s2 = 1.4, 0\%$



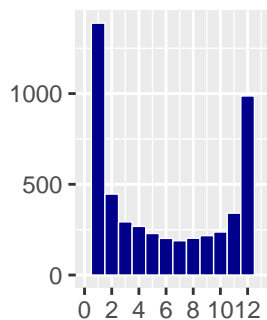
$s2 = 1.5, 0\%$



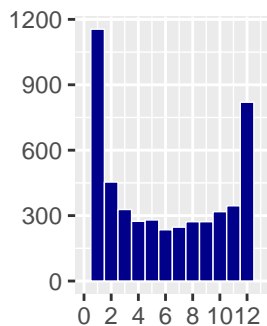
observation rank

$s1=1, \tau=2.5$

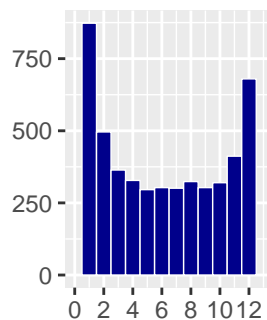
$s2 = 0.5, 0\%$



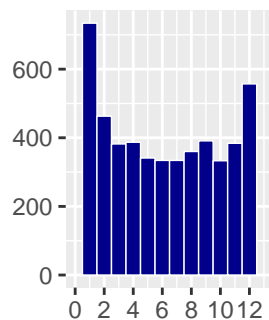
$s2 = 0.6, 0\%$



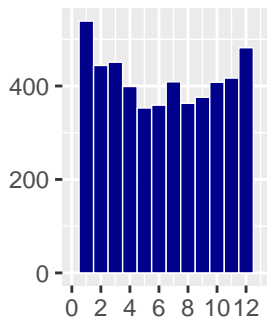
$s2 = 0.7, 0\%$



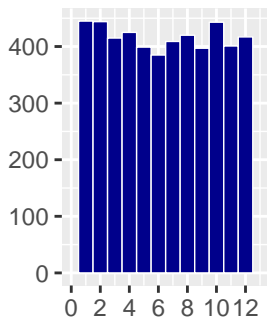
$s2 = 0.8, 0\%$



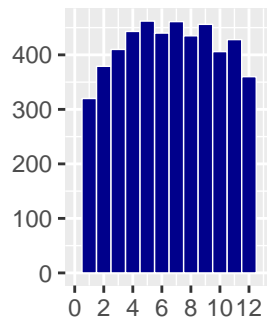
$s2 = 0.9, 0\%$



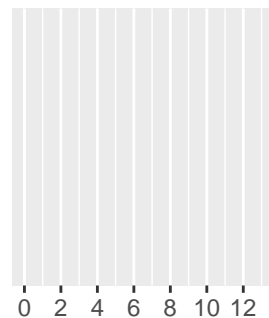
$s2 = 1, 0\%$



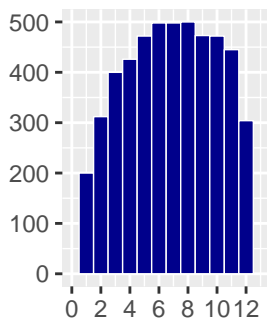
$s2 = 1.1, 0\%$



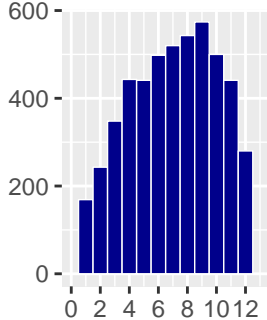
$s2 = 1.2, \text{numeric}(0)\%$



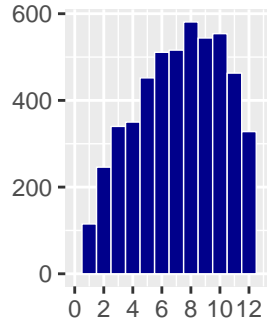
$s2 = 1.3, 0\%$



$s2 = 1.4, 0\%$



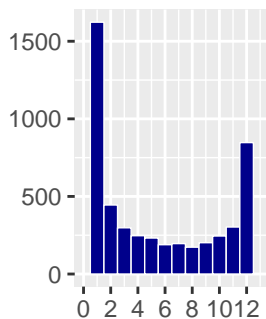
$s2 = 1.5, 0\%$



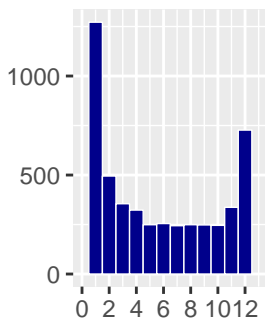
observation rank

$s1=1, \tau=3$

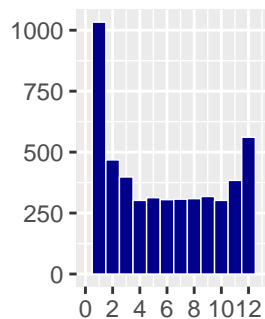
$s2 = 0.5, 0\%$



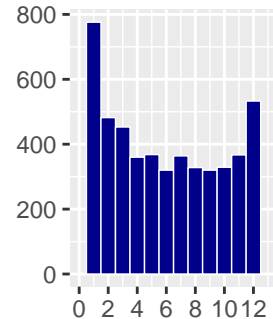
$s2 = 0.6, 0\%$



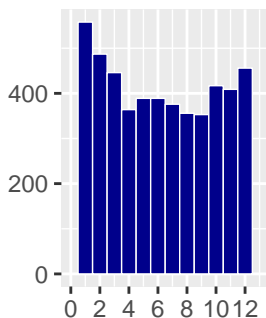
$s2 = 0.7, 0\%$



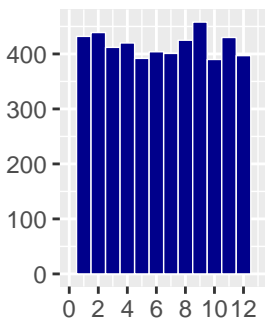
$s2 = 0.8, 0\%$



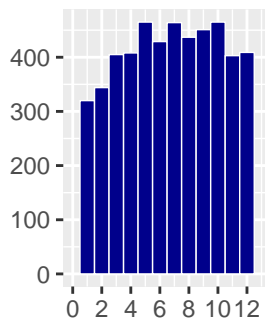
$s2 = 0.9, 0\%$



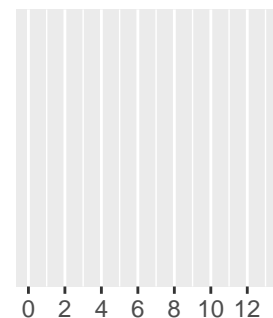
$s2 = 1, 0\%$



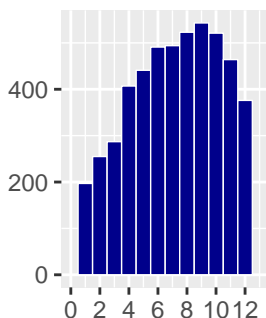
$s2 = 1.1, 0\%$



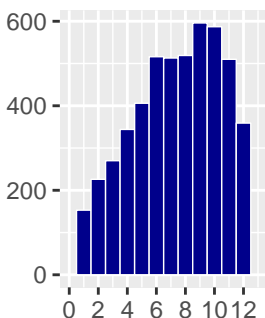
$s2 = 1.2, \text{numeric}(0)\%$



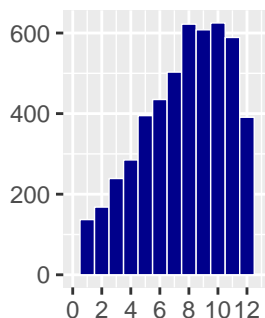
$s2 = 1.3, 0.04\%$



$s2 = 1.4, 0.04\%$



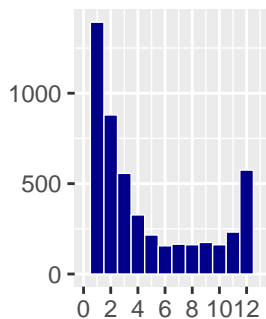
$s2 = 1.5, 0.12\%$



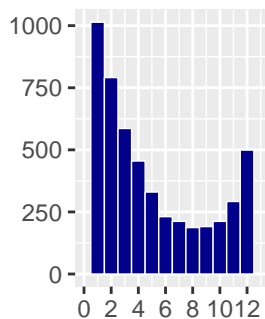
observation rank

$s1=1, \tau=3.5$

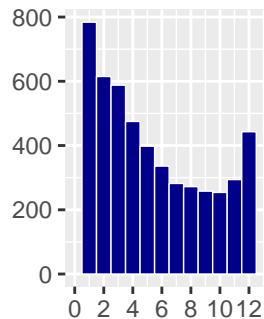
$s2 = 0.5, 0\%$



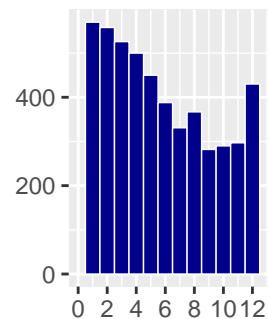
$s2 = 0.6, 0\%$



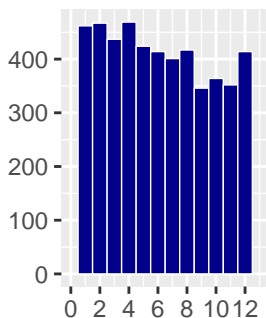
$s2 = 0.7, 0.04\%$



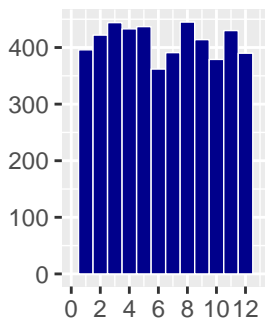
$s2 = 0.8, 0.44\%$



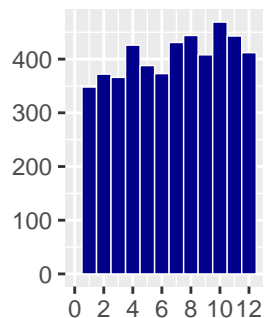
$s2 = 0.9, 1.32\%$



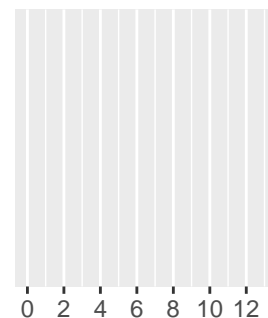
$s2 = 1, 2.28\%$



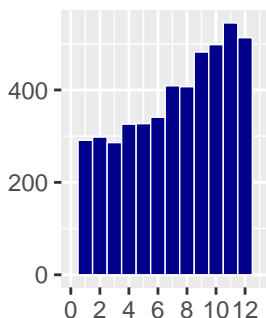
$s2 = 1.1, 4.8\%$



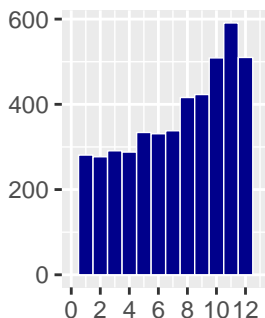
$s2 = 1.2, \text{numeric}(0)\%$



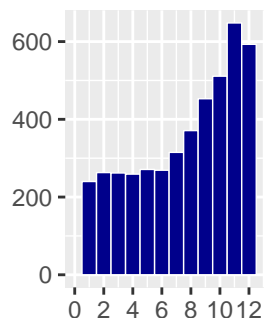
$s2 = 1.3, 11.08\%$



$s2 = 1.4, 16.44\%$



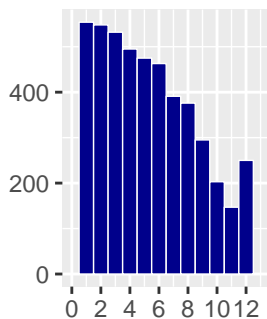
$s2 = 1.5, 21.8\%$



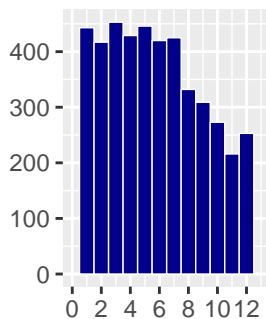
observation rank

$s_1=1, \tau=4$

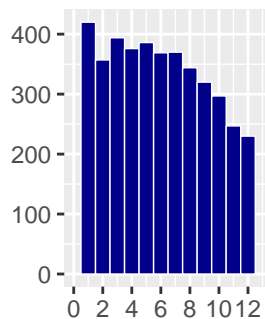
$s_2 = 0.5, 10.84\%$



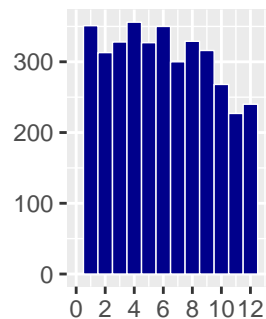
$s_2 = 0.6, 23.36\%$



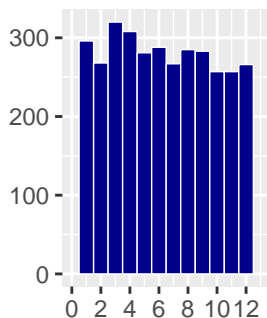
$s_2 = 0.7, 35.6\%$



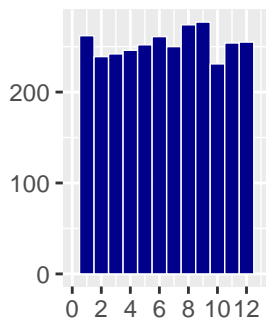
$s_2 = 0.8, 51.8\%$



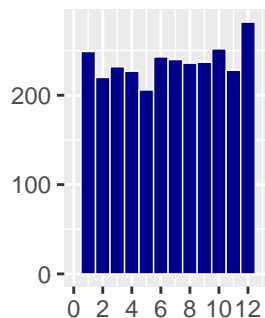
$s_2 = 0.9, 64.96\%$



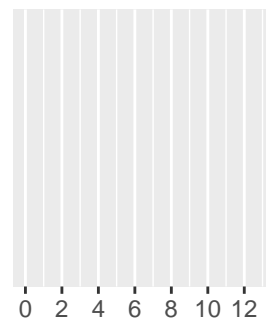
$s_2 = 1, 78.28\%$



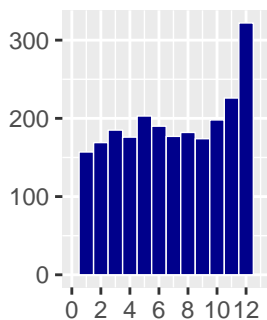
$s_2 = 1.1, 85.92\%$



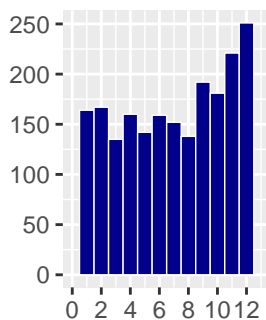
$s_2 = 1.2, \text{numeric}(0)\%$



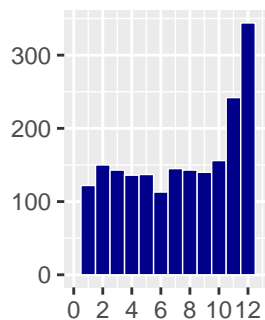
$s_2 = 1.3, 105.64\%$



$s_2 = 1.4, 117.52\%$



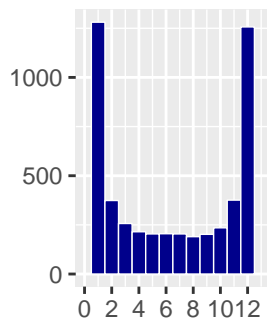
$s_2 = 1.5, 121.16\%$



observation rank

$s1=1.5$, $\tau=0$

$s2 = 0.75$, 0%



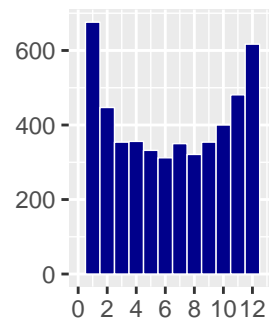
$s2 = 0.9$, numeric(0)%



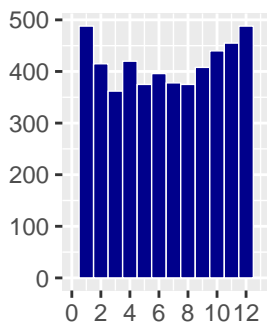
$s2 = 1.05$, numeric(0)%



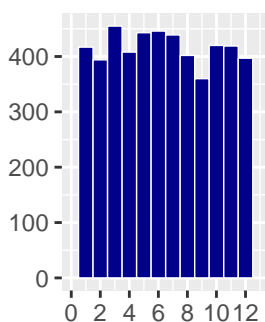
$s2 = 1.2$, 0%



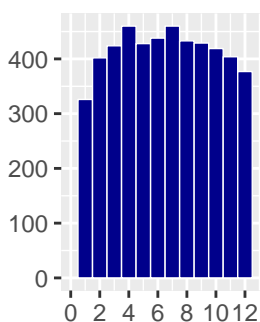
$s2 = 1.35$, 0%



$s2 = 1.5$, 0%



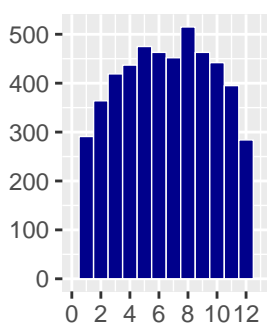
$s2 = 1.65$, 0%



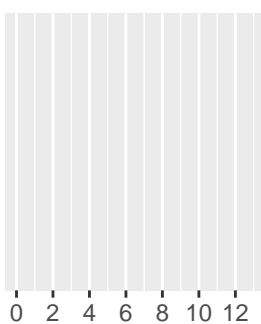
$s2 = 1.8$, numeric(0)%



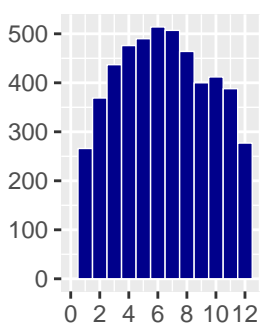
$s2 = 1.95$, 0%



$s2 = 2.1$, numeric(0)%



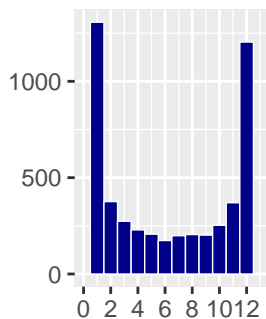
$s2 = 2.25$, 0%



observation rank

$s1=1.5$, $\tau=0.5$

$s2 = 0.75$, 0%



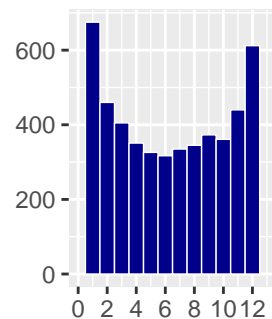
$s2 = 0.9$, numeric(0)%



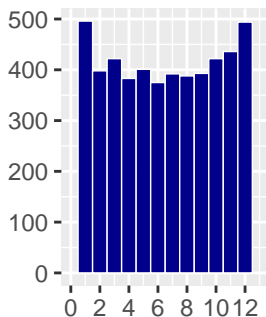
$s2 = 1.05$, numeric(0)%



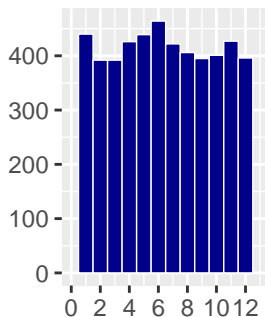
$s2 = 1.2$, 0%



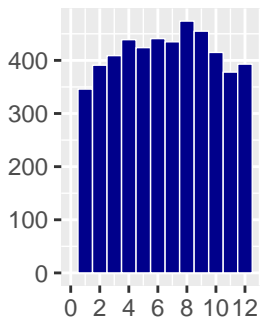
$s2 = 1.35$, 0%



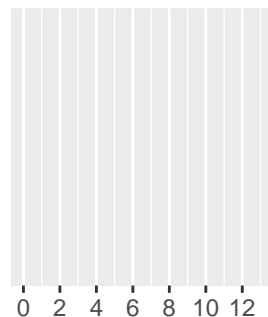
$s2 = 1.5$, 0%



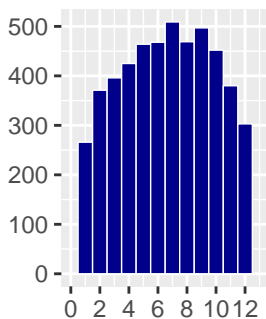
$s2 = 1.65$, 0%



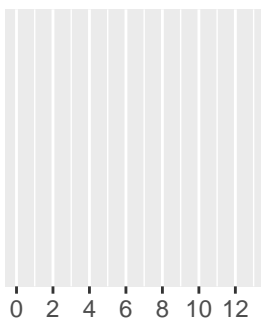
$s2 = 1.8$, numeric(0)%



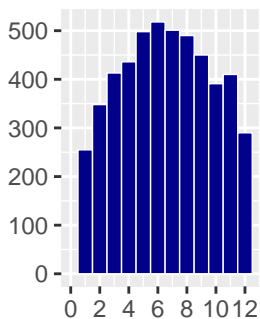
$s2 = 1.95$, 0%



$s2 = 2.1$, numeric(0)%



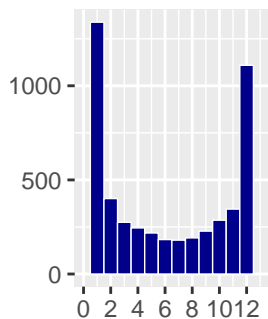
$s2 = 2.25$, 0%



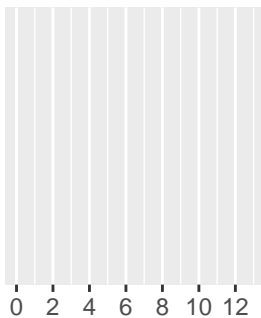
observation rank

$s1=1.5$, $\tau=1$

$s2 = 0.75$, 0%



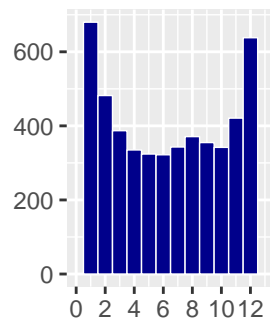
$s2 = 0.9$, numeric(0)%



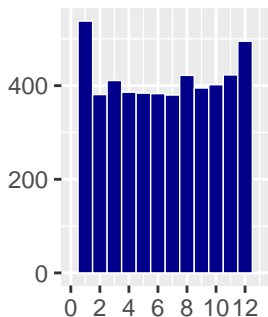
$s2 = 1.05$, numeric(0)%



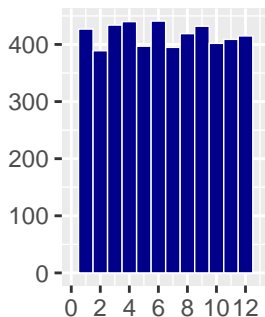
$s2 = 1.2$, 0%



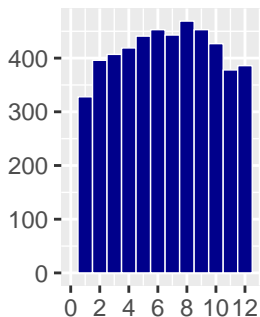
$s2 = 1.35$, 0%



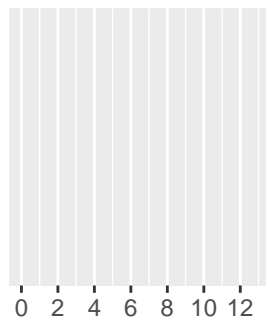
$s2 = 1.5$, 0%



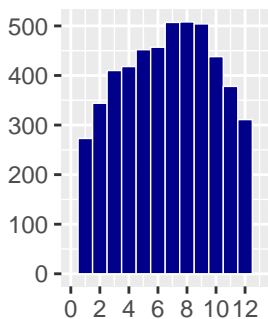
$s2 = 1.65$, 0%



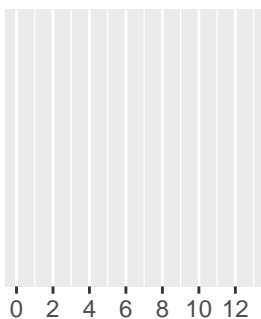
$s2 = 1.8$, numeric(0)%



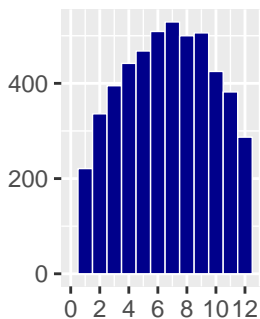
$s2 = 1.95$, 0%



$s2 = 2.1$, numeric(0)%



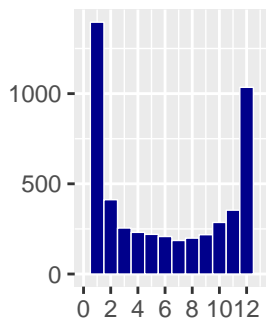
$s2 = 2.25$, 0%



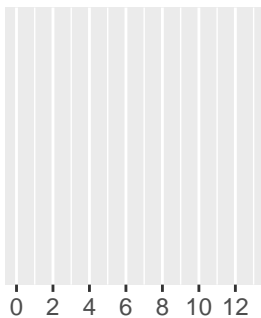
observation rank

$s1=1.5$, $\tau=1.5$

$s2 = 0.75$, 0%



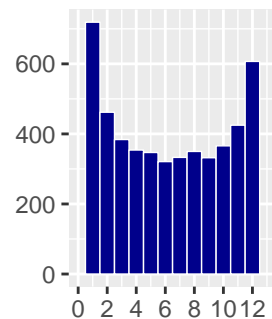
$s2 = 0.9$, numeric(0)%



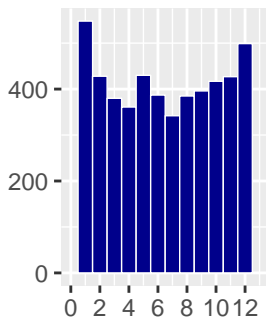
$s2 = 1.05$, numeric(0)%



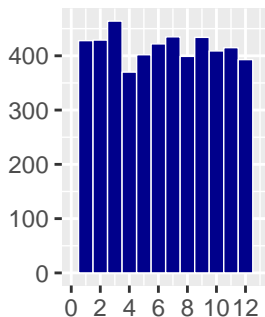
$s2 = 1.2$, 0%



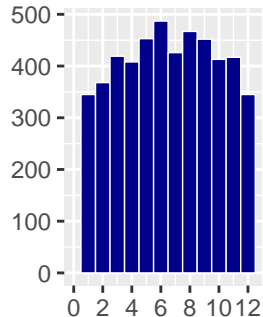
$s2 = 1.35$, 0%



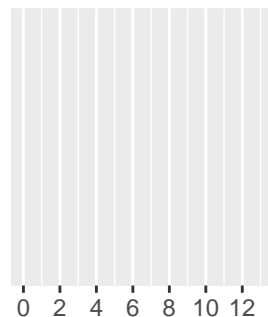
$s2 = 1.5$, 0%



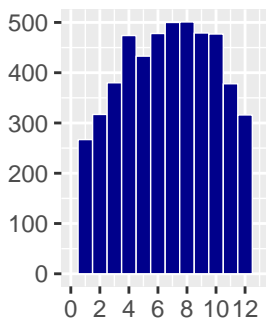
$s2 = 1.65$, 0%



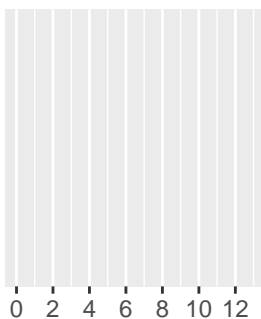
$s2 = 1.8$, numeric(0)%



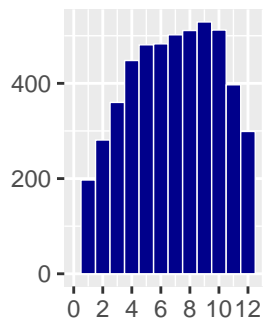
$s2 = 1.95$, 0%



$s2 = 2.1$, numeric(0)%

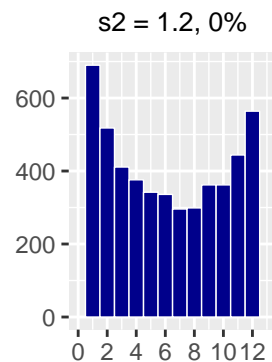
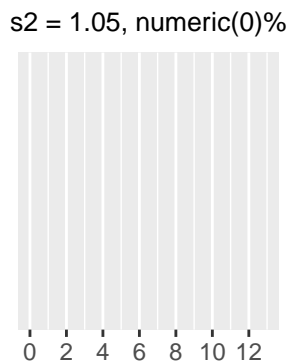
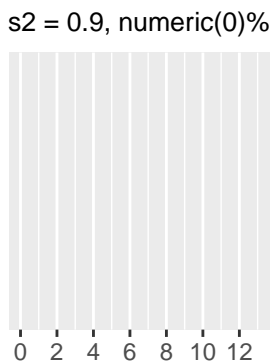
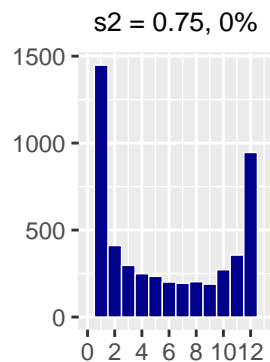


$s2 = 2.25$, 0%

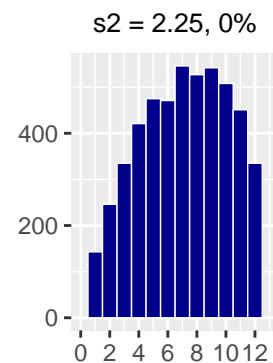
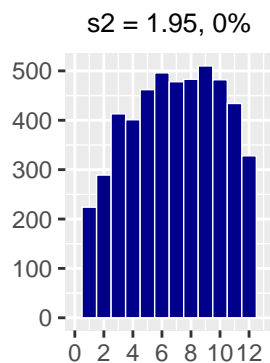
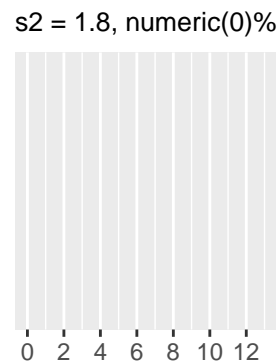
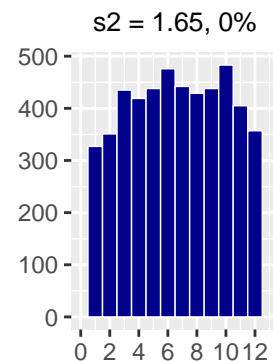
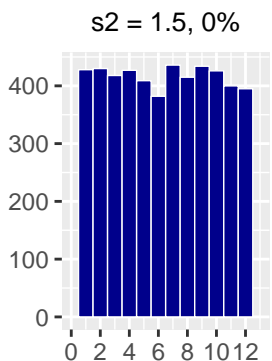
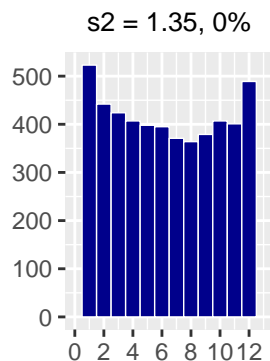


observation rank

$s_1=1.5$, $\tau=2$



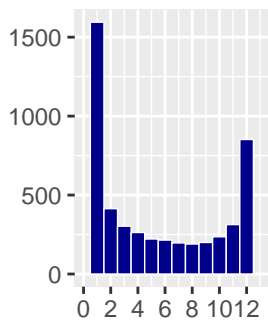
count



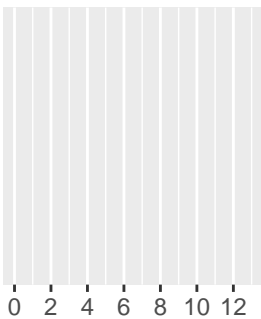
observation rank

$s1=1.5$, $\tau=2.5$

$s2 = 0.75$, 0%



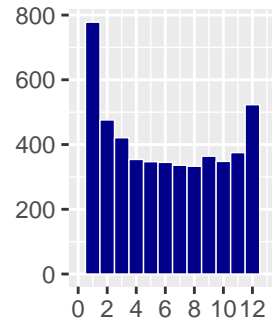
$s2 = 0.9$, numeric(0)%



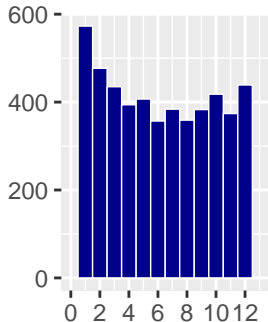
$s2 = 1.05$, numeric(0)%



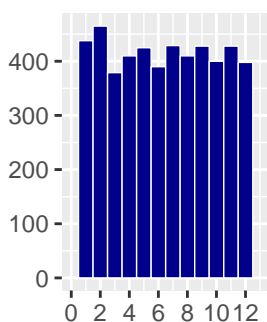
$s2 = 1.2$, 0%



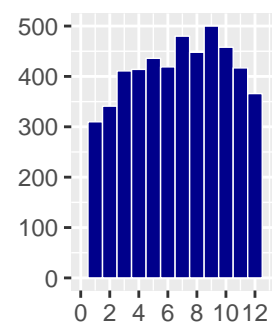
$s2 = 1.35$, 0%



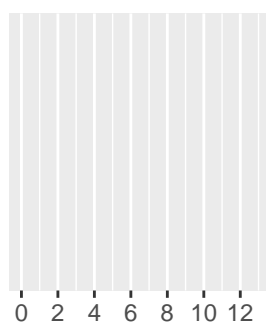
$s2 = 1.5$, 0%



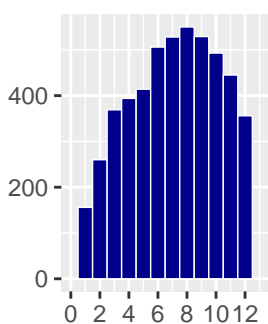
$s2 = 1.65$, 0%



$s2 = 1.8$, numeric(0)%



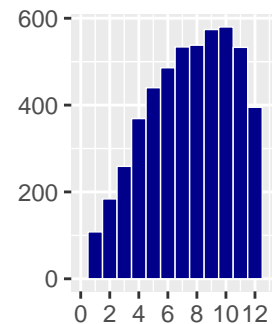
$s2 = 1.95$, 0%



$s2 = 2.1$, numeric(0)%

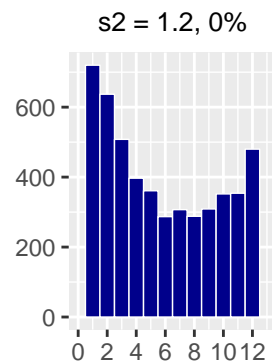
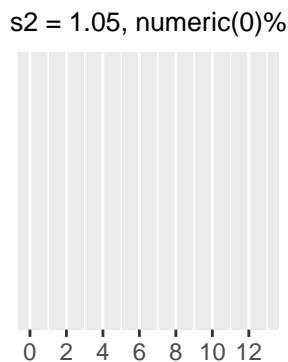
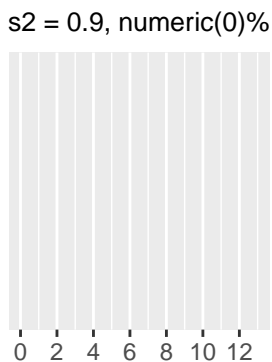
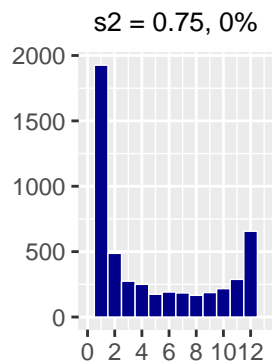


$s2 = 2.25$, 0%

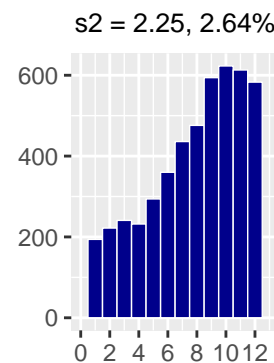
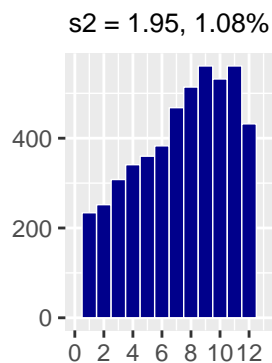
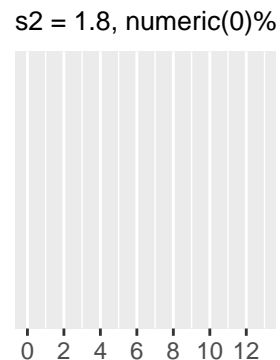
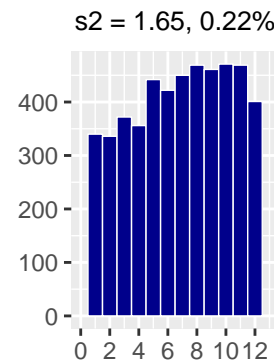
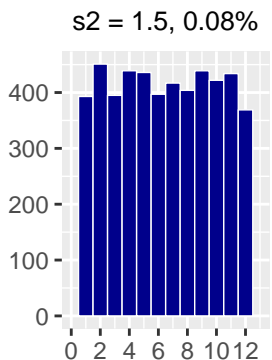
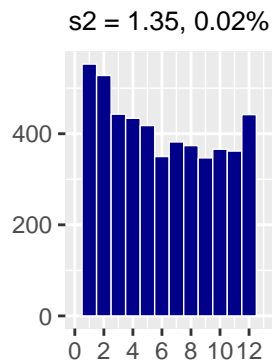


observation rank

$s_1=1.5$, $\tau=3$



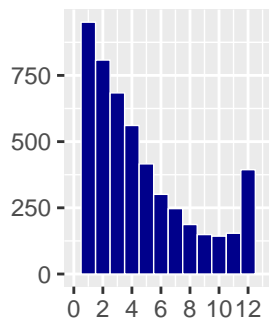
count



observation rank

$s1=1.5$, $\tau=3.5$

$s2 = 0.75$, 0.1%



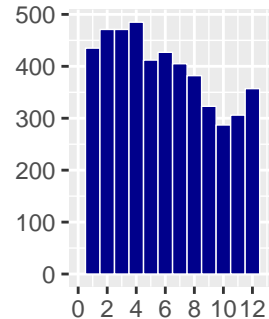
$s2 = 0.9$, numeric(0)%



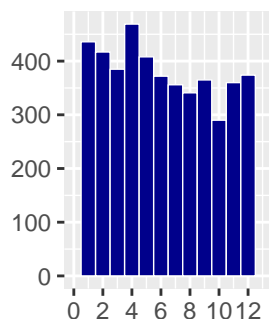
$s2 = 1.05$, numeric(0)%



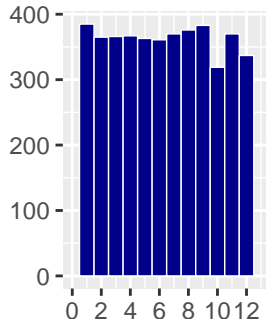
$s2 = 1.2$, 4.78%



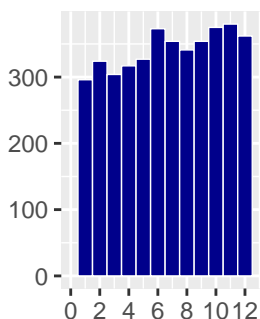
$s2 = 1.35$, 8.54%



$s2 = 1.5$, 12.76%



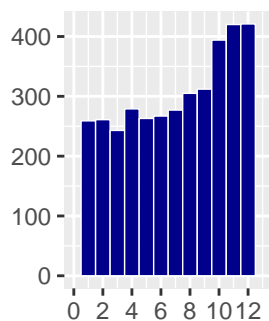
$s2 = 1.65$, 17.86%



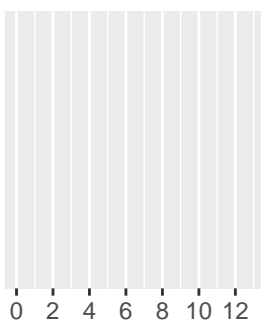
$s2 = 1.8$, numeric(0)%



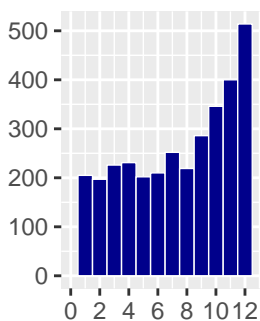
$s2 = 1.95$, 25.98%



$s2 = 2.1$, numeric(0)%



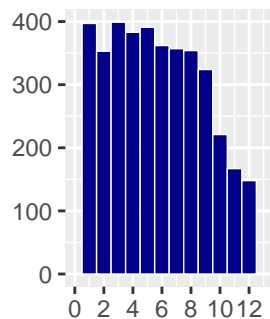
$s2 = 2.25$, 34.24%



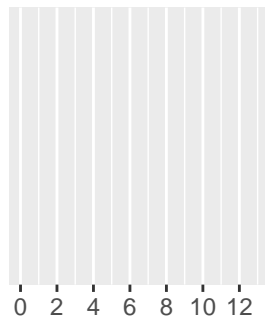
observation rank

$s1=1.5, \tau=4$

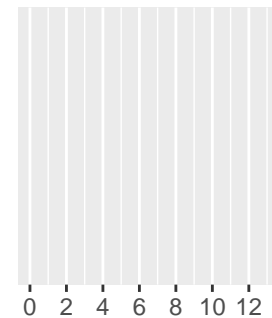
$s2 = 0.75, 22.88\%$



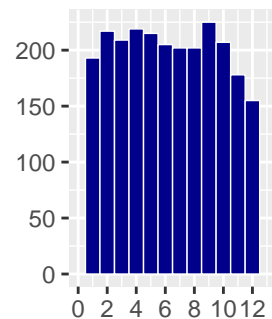
$s2 = 0.9, \text{numeric}(0)\%$



$s2 = 1.05, \text{numeric}(0)\%$

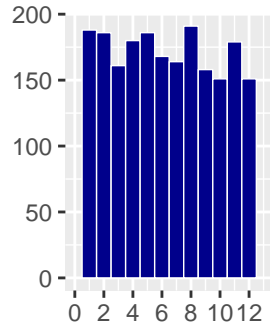


$s2 = 1.2, 51.46\%$

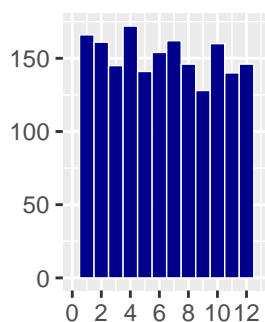


count

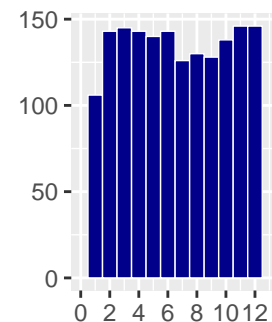
$s2 = 1.35, 58.74\%$



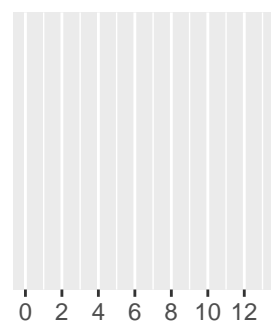
$s2 = 1.5, 63.58\%$



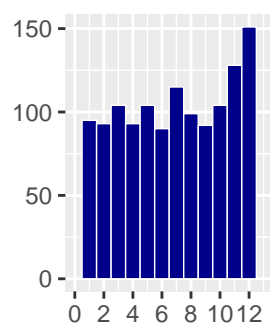
$s2 = 1.65, 67.32\%$



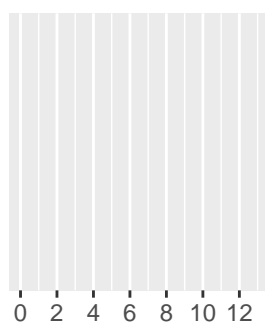
$s2 = 1.8, \text{numeric}(0)\%$



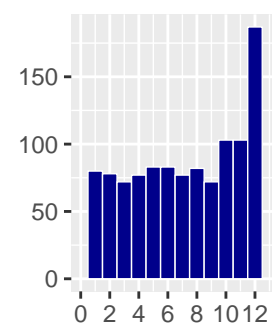
$s2 = 1.95, 74.64\%$



$s2 = 2.1, \text{numeric}(0)\%$



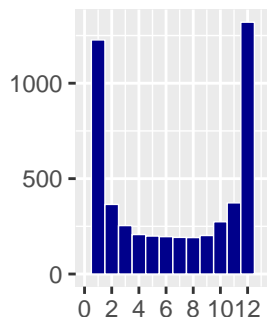
$s2 = 2.25, 78.06\%$



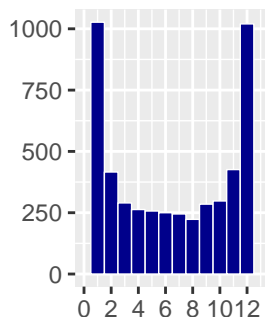
observation rank

s1=2, tau=0

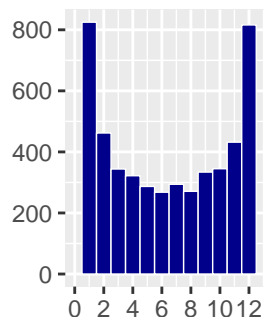
s2 = 1, 0%



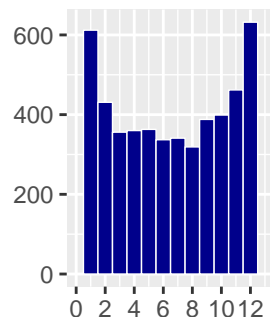
s2 = 1.2, 0%



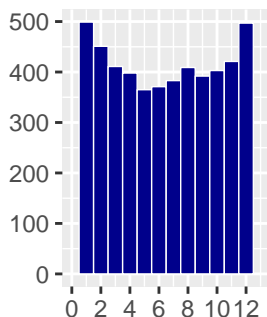
s2 = 1.4, 0%



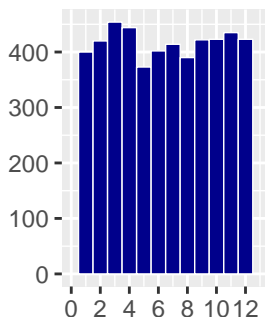
s2 = 1.6, 0%



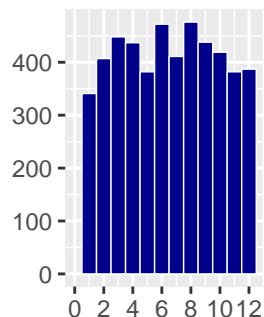
s2 = 1.8, 0%



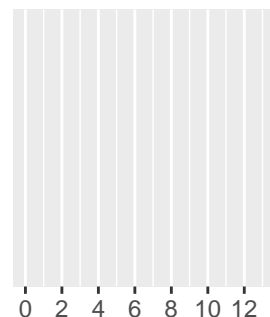
s2 = 2, 0%



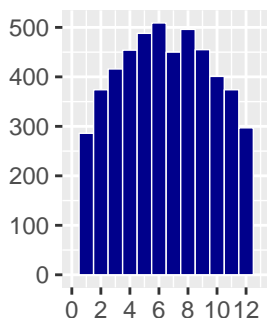
s2 = 2.2, 0%



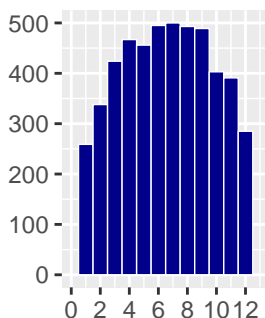
```
s2 = 2.4, numeric(0)%
```



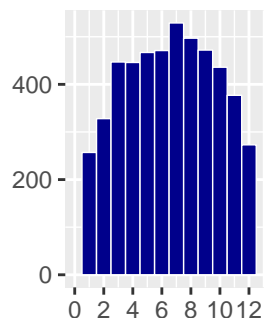
s2 = 2.6, 0%



s2 = 2.8, 0%



s2 = 3, 0%

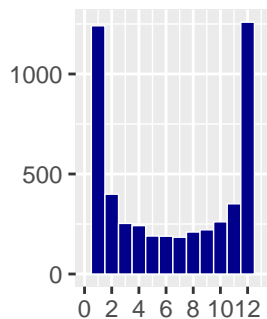


observation rank

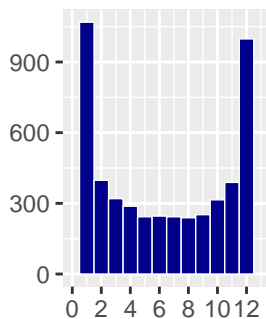
count

$s1=2$, $\tau=0.5$

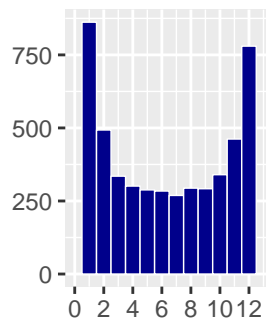
$s2 = 1, 0\%$



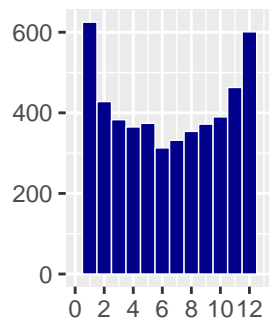
$s2 = 1.2, 0\%$



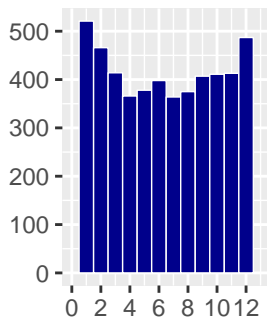
$s2 = 1.4, 0\%$



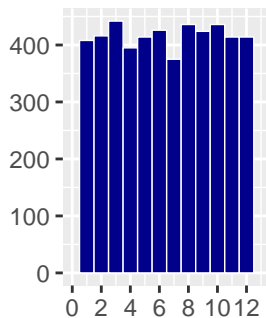
$s2 = 1.6, 0\%$



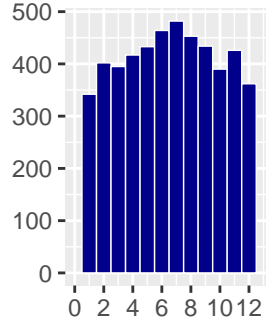
$s2 = 1.8, 0\%$



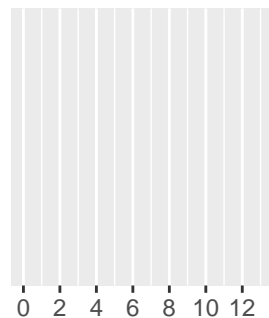
$s2 = 2, 0\%$



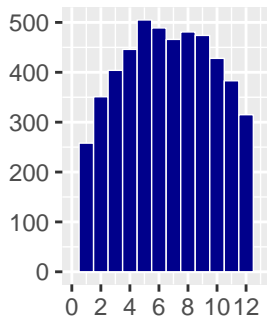
$s2 = 2.2, 0\%$



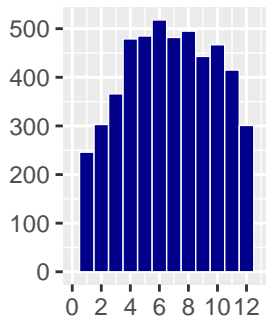
$s2 = 2.4, \text{numeric}(0)\%$



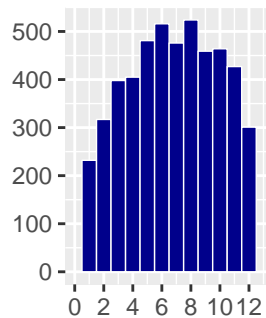
$s2 = 2.6, 0\%$



$s2 = 2.8, 0\%$



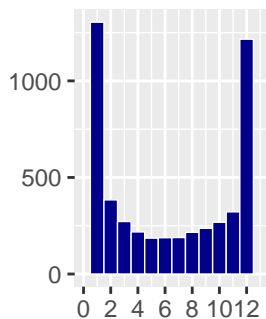
$s2 = 3, 0\%$



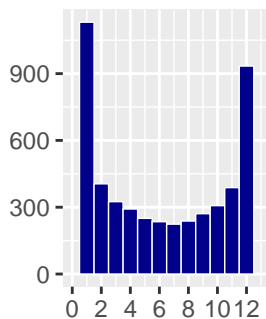
observation rank

s1=2, tau=1

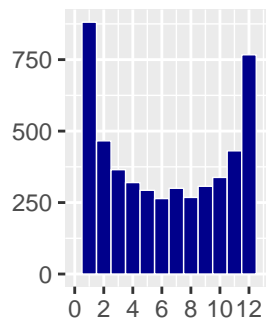
s2 = 1, 0%



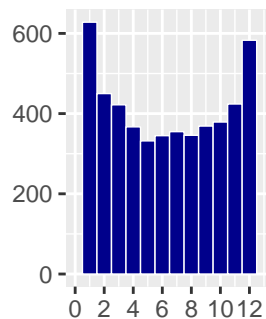
s2 = 1.2, 0%



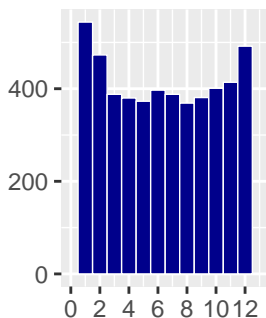
s2 = 1.4, 0%



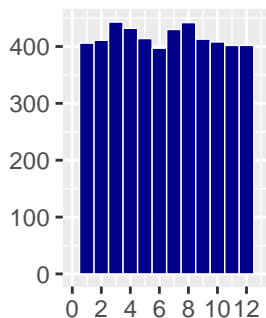
s2 = 1.6, 0%



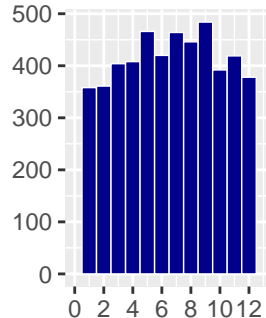
s2 = 1.8, 0%



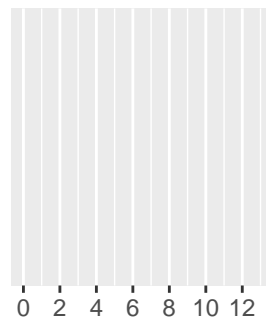
s2 = 2, 0%



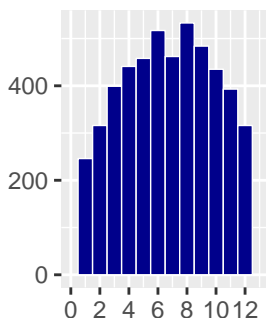
s2 = 2.2, 0%



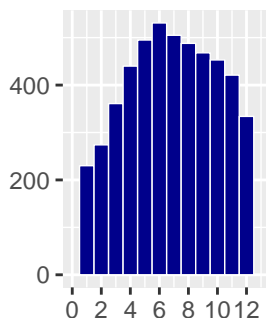
s2 = 2.4, numeric(0)%



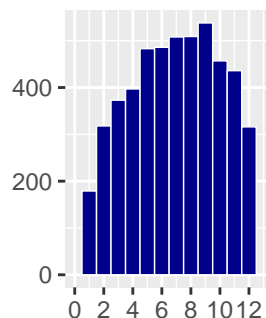
s2 = 2.6, 0%



s2 = 2.8, 0%



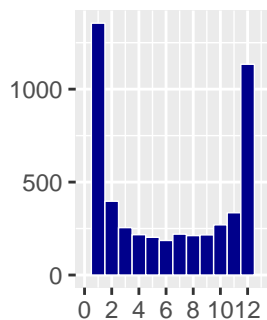
s2 = 3, 0%



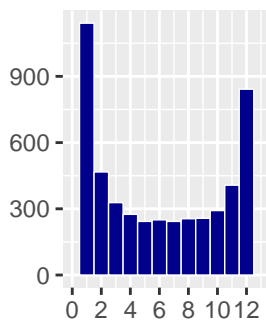
observation rank

s1=2, tau=1.5

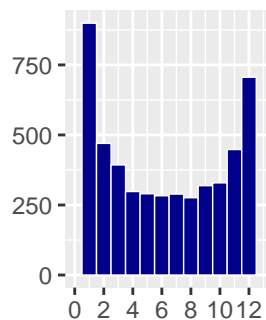
s2 = 1, 0%



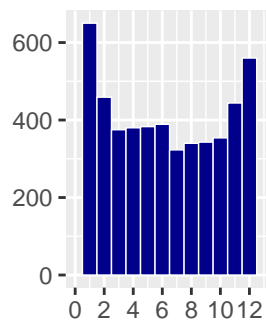
s2 = 1.2, 0%



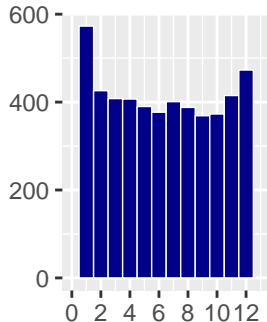
s2 = 1.4, 0%



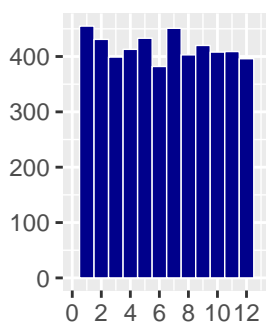
s2 = 1.6, 0%



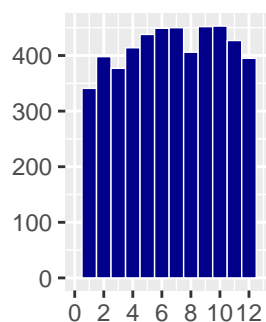
s2 = 1.8, 0%



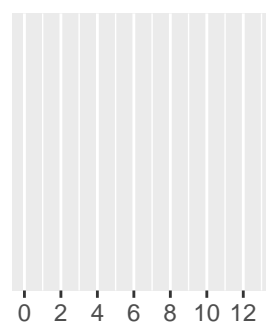
s2 = 2, 0%



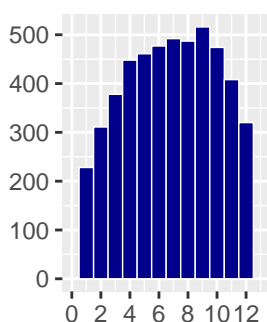
s2 = 2.2, 0%



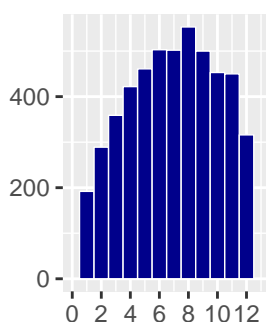
s2 = 2.4, numeric(0)%



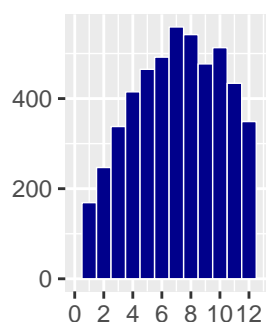
s2 = 2.6, 0%



s2 = 2.8, 0%

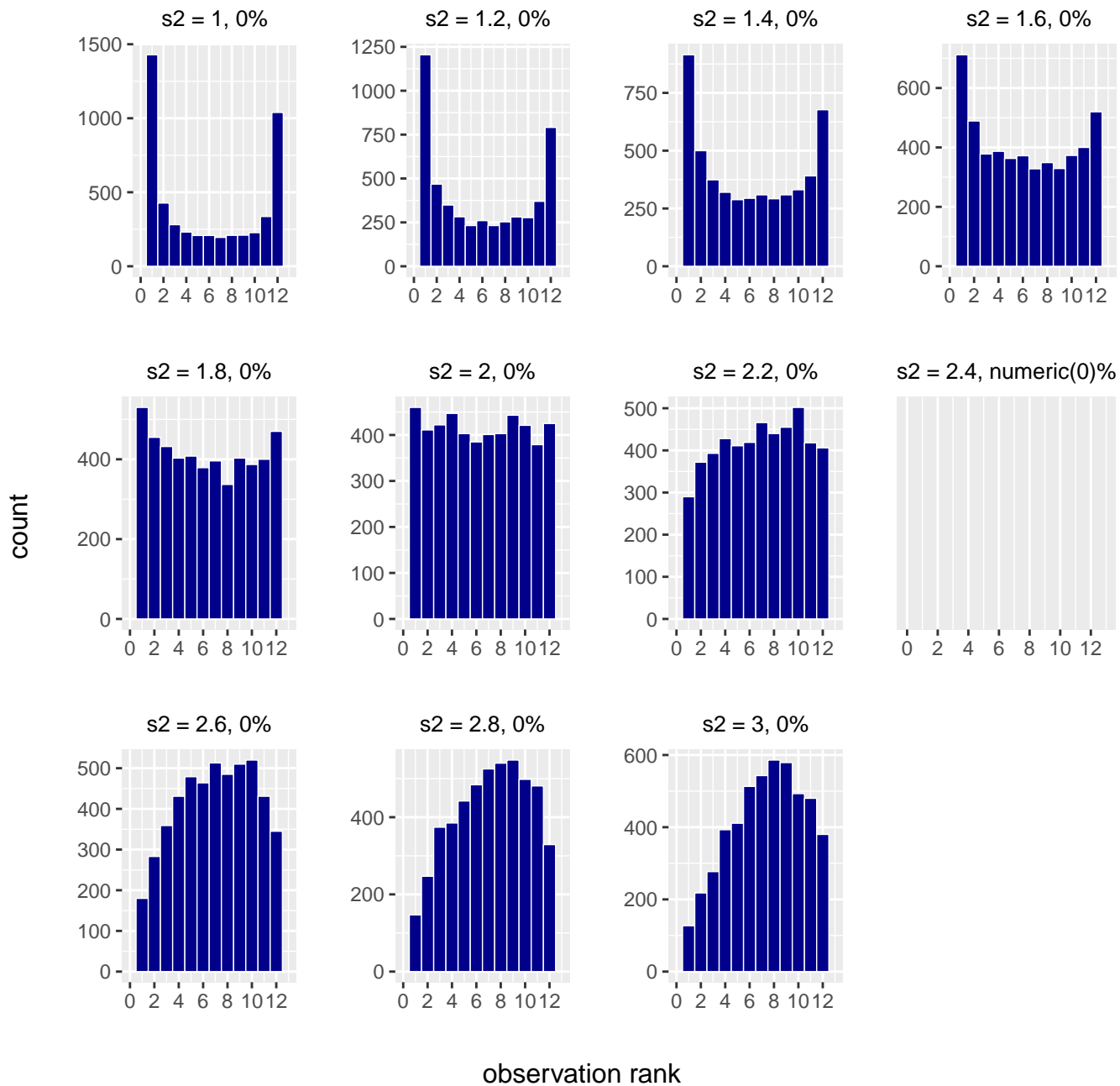


s2 = 3, 0%



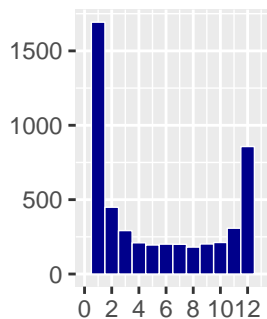
observation rank

$s1=2, \tau=2$

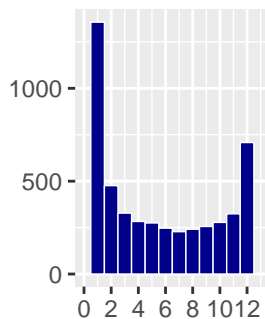


$s1=2$, $\tau=2.5$

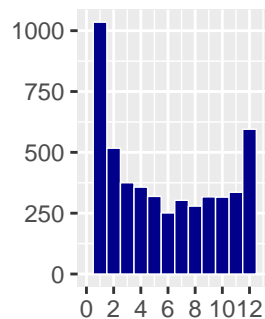
$s2 = 1, 0\%$



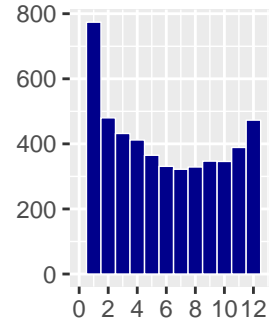
$s2 = 1.2, 0\%$



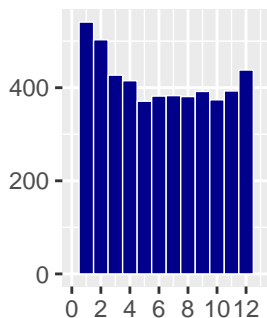
$s2 = 1.4, 0\%$



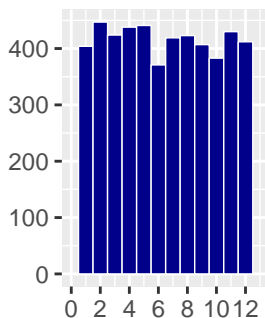
$s2 = 1.6, 0\%$



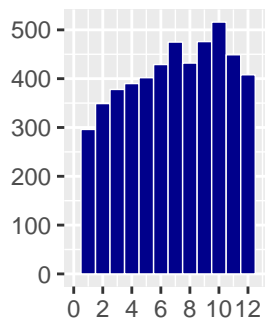
$s2 = 1.8, 0\%$



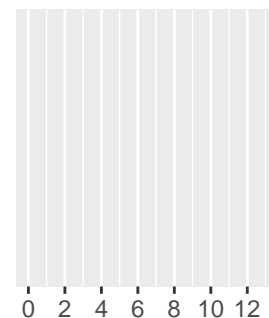
$s2 = 2, 0.02\%$



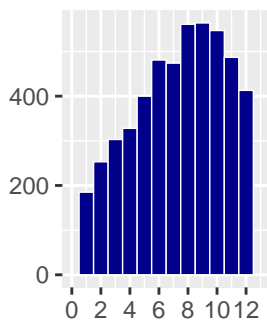
$s2 = 2.2, 0\%$



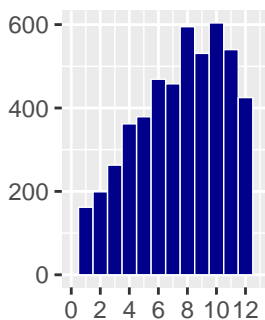
$s2 = 2.4, \text{numeric}(0)\%$



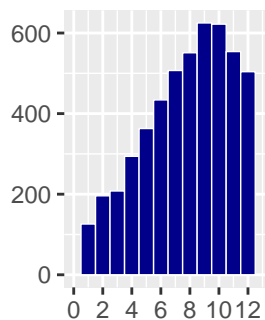
$s2 = 2.6, 0.08\%$



$s2 = 2.8, 0.26\%$



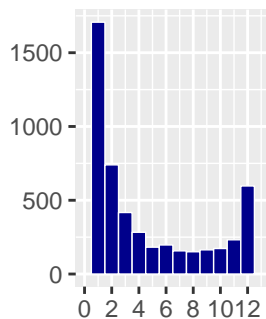
$s2 = 3, 0.32\%$



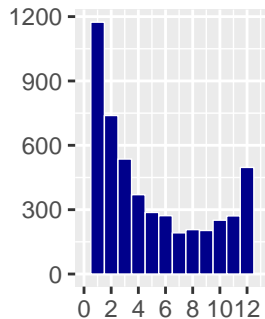
observation rank

$s_1=2$, $\tau=3$

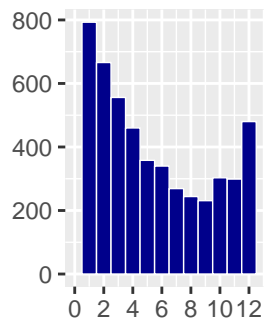
$s_2 = 1$, 0%



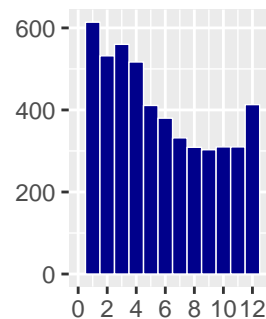
$s_2 = 1.2$, 0.02%



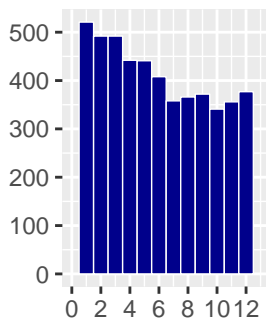
$s_2 = 1.4$, 0.02%



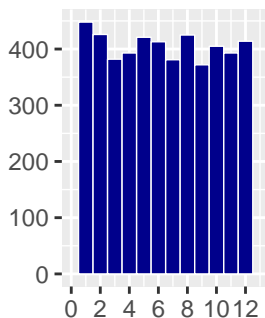
$s_2 = 1.6$, 0.18%



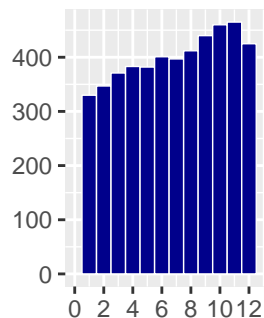
$s_2 = 1.8$, 0.68%



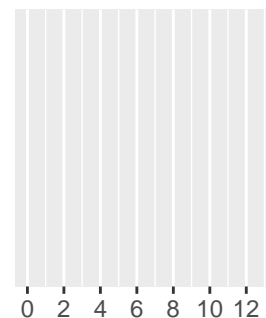
$s_2 = 2$, 2.54%



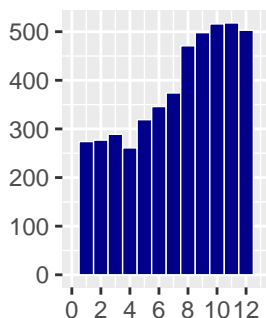
$s_2 = 2.2$, 3.74%



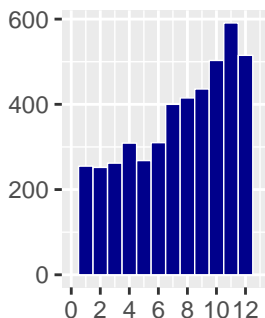
$s_2 = 2.4$, numeric(0)%



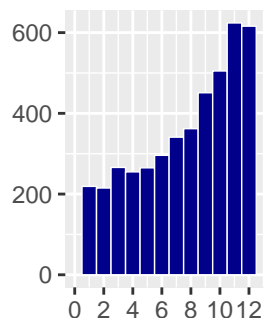
$s_2 = 2.6$, 7.08%



$s_2 = 2.8$, 9.68%



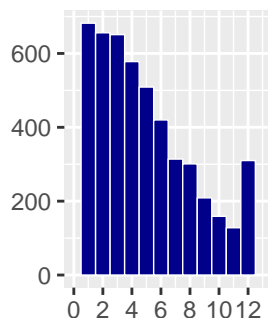
$s_2 = 3$, 11.7%



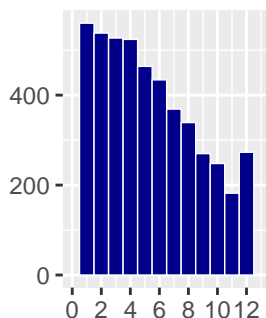
observation rank

$s1=2, \tau=3.5$

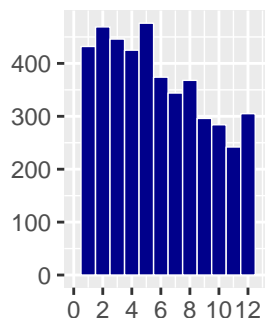
$s2 = 1, 1.66\%$



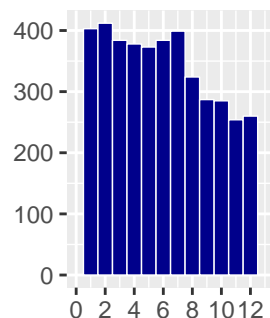
$s2 = 1.2, 5.44\%$



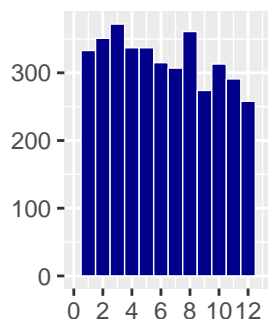
$s2 = 1.4, 10.78\%$



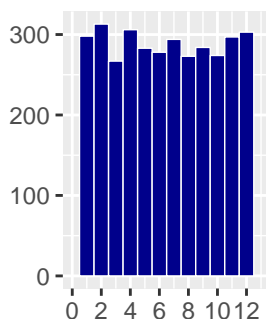
$s2 = 1.6, 17.14\%$



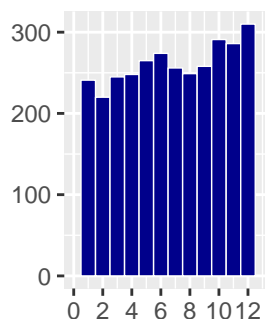
$s2 = 1.8, 23.02\%$



$s2 = 2, 30.6\%$



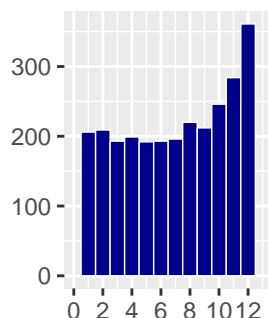
$s2 = 2.2, 37.14\%$



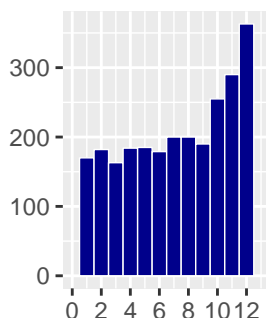
$s2 = 2.4, \text{numeric}(0)\%$



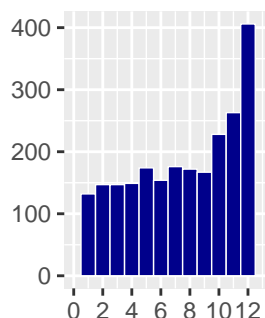
$s2 = 2.6, 45.78\%$



$s2 = 2.8, 48.78\%$



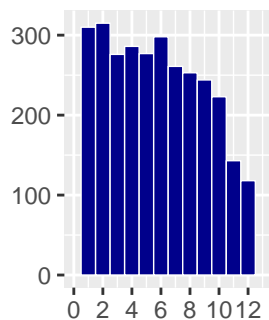
$s2 = 3, 53.7\%$



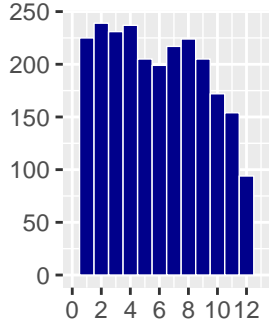
observation rank

$s1=2$, $\tau=4$

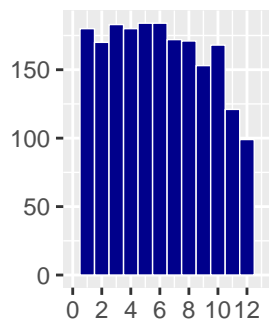
$s2 = 1$, 39.92%



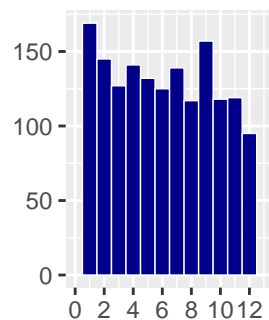
$s2 = 1.2$, 51.96%



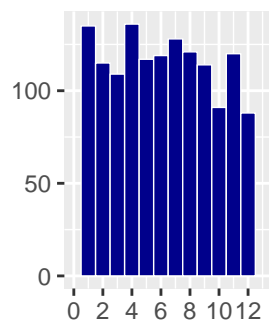
$s2 = 1.4$, 60.7%



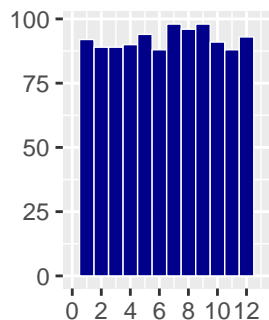
$s2 = 1.6$, 68.32%



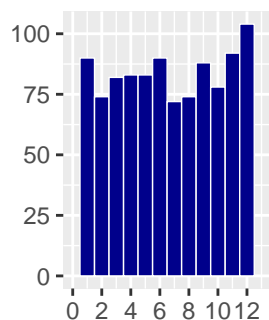
$s2 = 1.8$, 72.14%



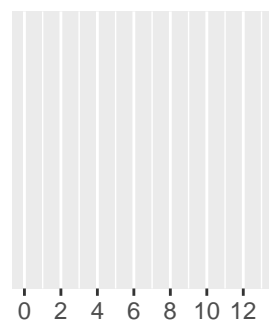
$s2 = 2$, 77.88%



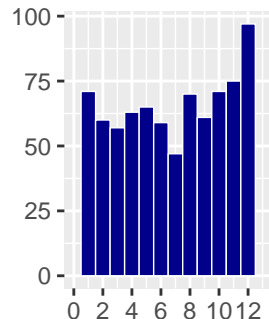
$s2 = 2.2$, 79.8%



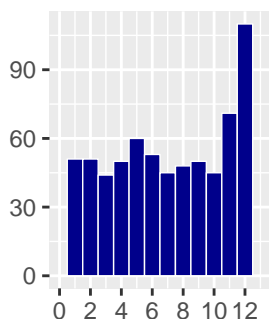
$s2 = 2.4$, numeric(0)%



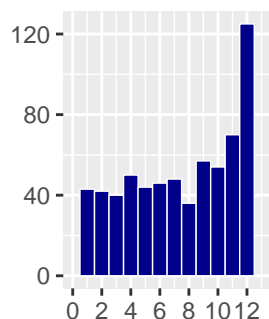
$s2 = 2.6$, 84.08%



$s2 = 2.8$, 86.44%



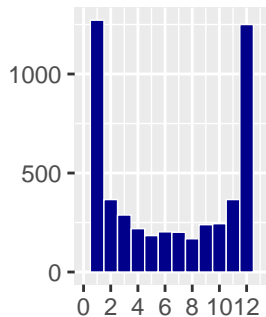
$s2 = 3$, 86.9%



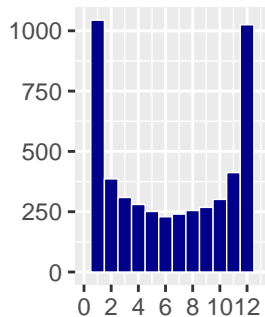
observation rank

$s1=2.5, \tau=0$

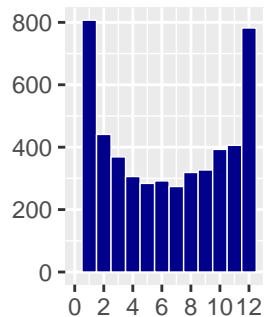
$s2 = 1.25, 0\%$



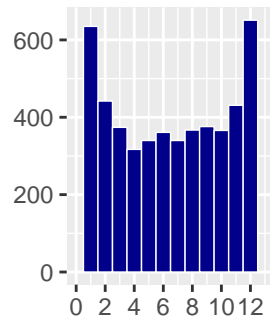
$s2 = 1.5, 0\%$



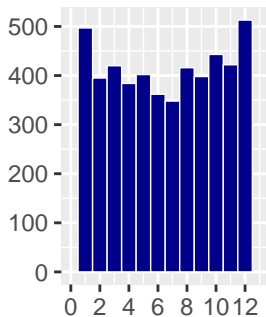
$s2 = 1.75, 0\%$



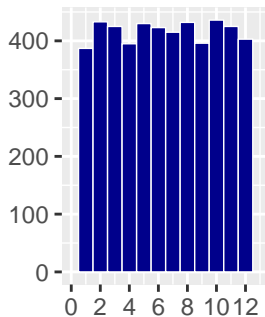
$s2 = 2, 0\%$



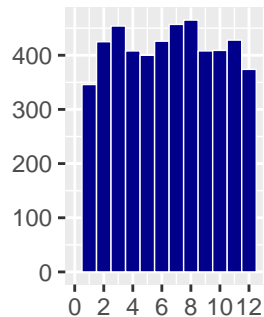
$s2 = 2.25, 0\%$



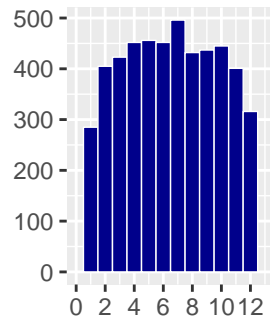
$s2 = 2.5, 0\%$



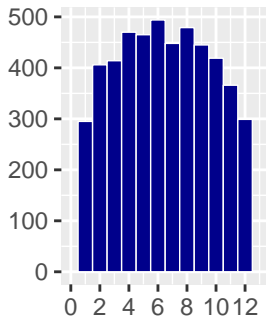
$s2 = 2.75, 0\%$



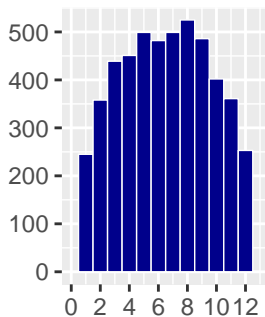
$s2 = 3, 0\%$



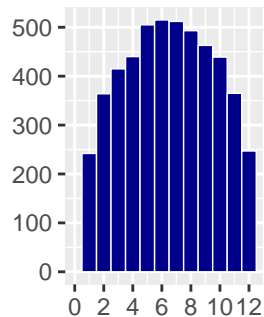
$s2 = 3.25, 0\%$



$s2 = 3.5, 0\%$



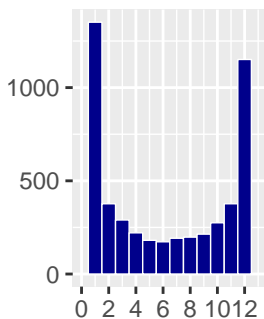
$s2 = 3.75, 0\%$



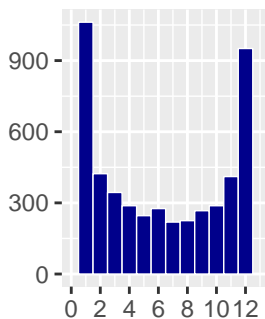
observation rank

$s1=2.5, \tau=0.5$

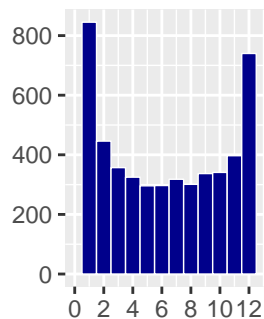
$s2 = 1.25, 0\%$



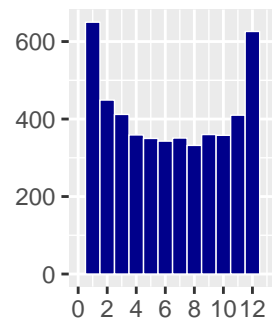
$s2 = 1.5, 0\%$



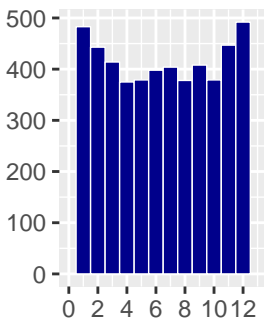
$s2 = 1.75, 0\%$



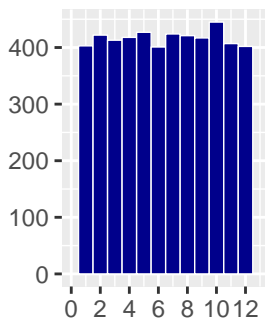
$s2 = 2, 0\%$



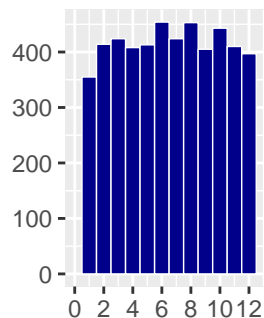
$s2 = 2.25, 0\%$



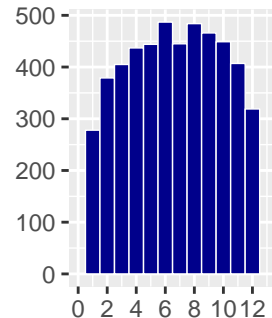
$s2 = 2.5, 0\%$



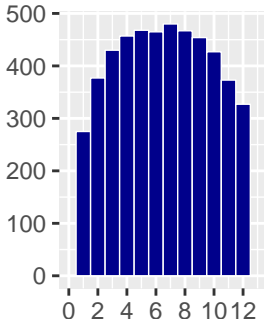
$s2 = 2.75, 0\%$



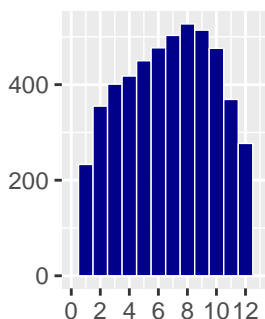
$s2 = 3, 0\%$



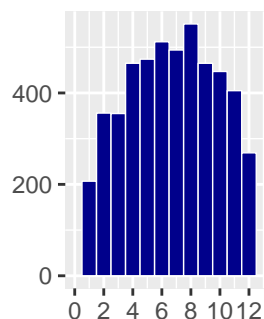
$s2 = 3.25, 0\%$



$s2 = 3.5, 0\%$



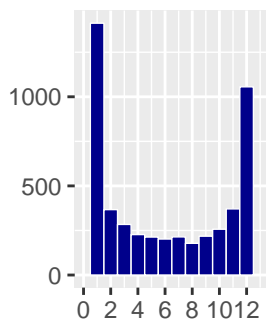
$s2 = 3.75, 0\%$



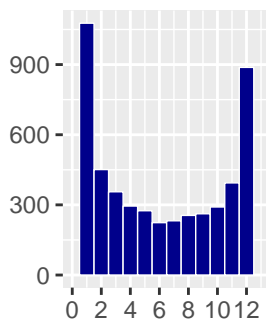
observation rank

$s1=2.5, \tau=1$

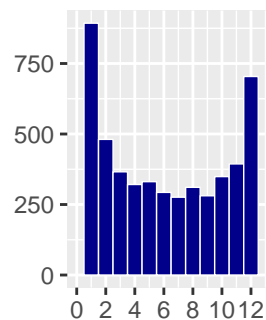
$s2 = 1.25, 0\%$



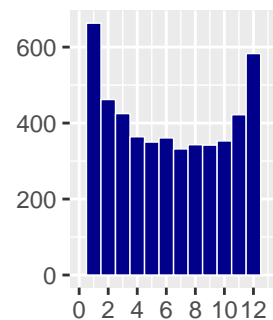
$s2 = 1.5, 0\%$



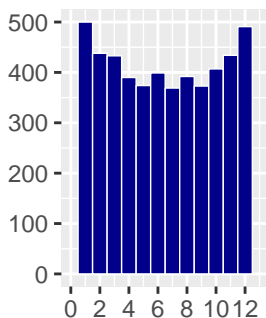
$s2 = 1.75, 0\%$



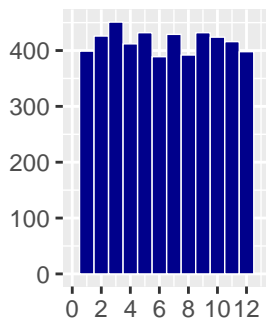
$s2 = 2, 0\%$



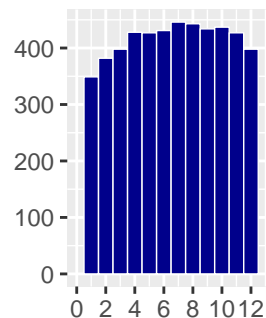
$s2 = 2.25, 0\%$



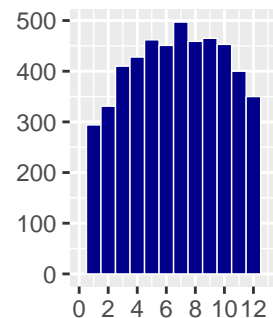
$s2 = 2.5, 0\%$



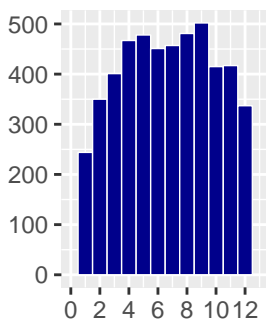
$s2 = 2.75, 0\%$



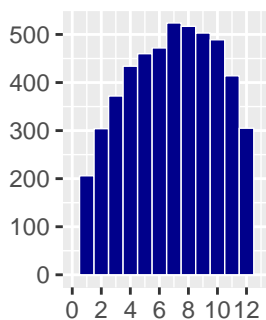
$s2 = 3, 0\%$



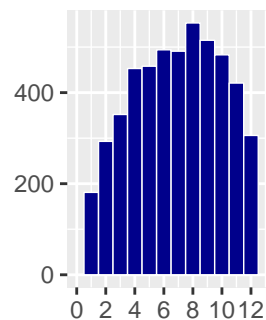
$s2 = 3.25, 0\%$



$s2 = 3.5, 0\%$



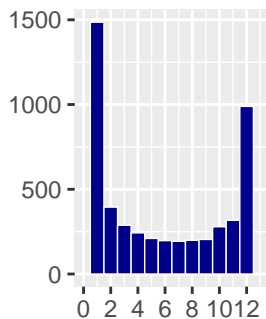
$s2 = 3.75, 0\%$



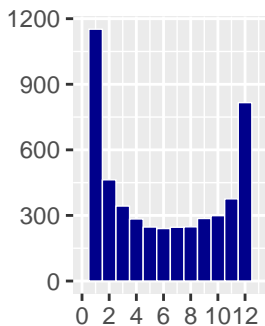
observation rank

$s1=2.5, \tau=1.5$

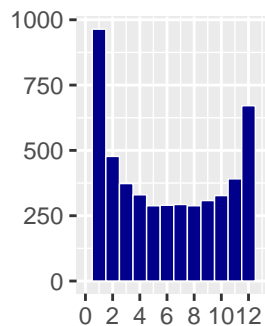
$s2 = 1.25, 0\%$



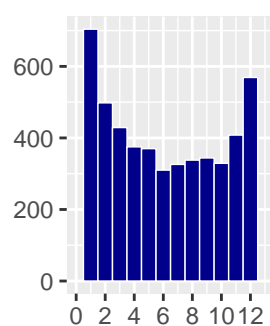
$s2 = 1.5, 0\%$



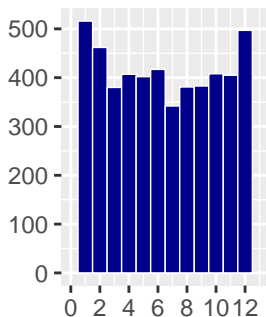
$s2 = 1.75, 0\%$



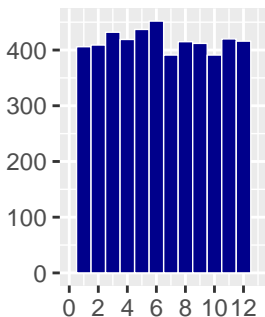
$s2 = 2, 0\%$



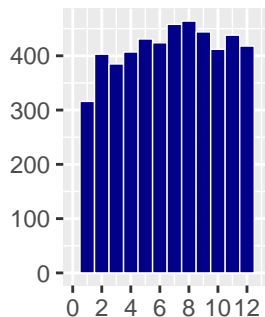
$s2 = 2.25, 0\%$



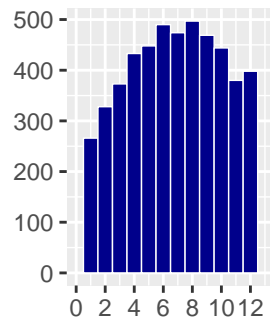
$s2 = 2.5, 0\%$



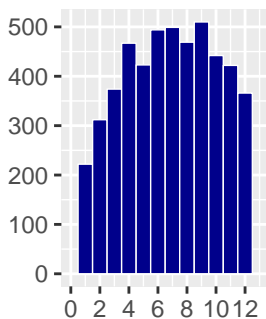
$s2 = 2.75, 0\%$



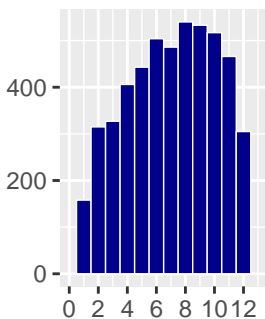
$s2 = 3, 0\%$



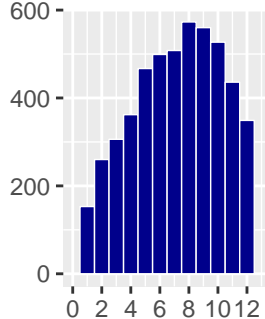
$s2 = 3.25, 0\%$



$s2 = 3.5, 0\%$



$s2 = 3.75, 0\%$

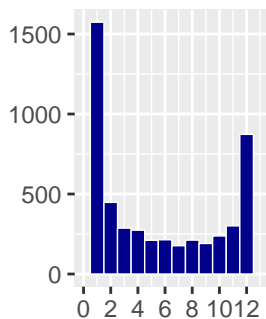


count

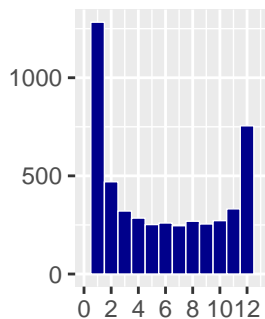
observation rank

$s1=2.5, \tau=2$

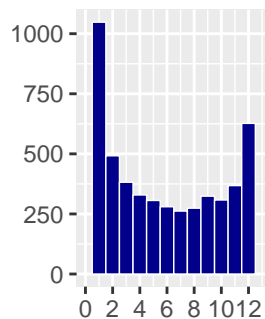
$s2 = 1.25, 0\%$



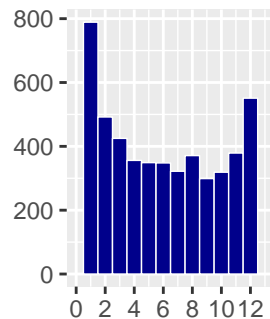
$s2 = 1.5, 0\%$



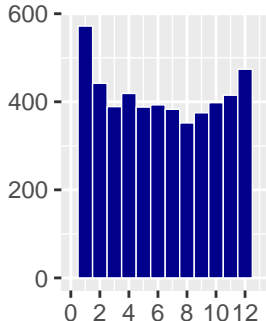
$s2 = 1.75, 0\%$



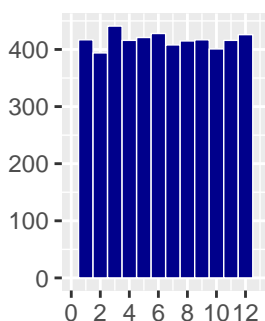
$s2 = 2, 0\%$



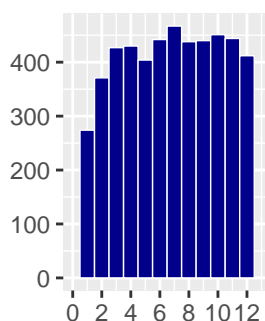
$s2 = 2.25, 0\%$



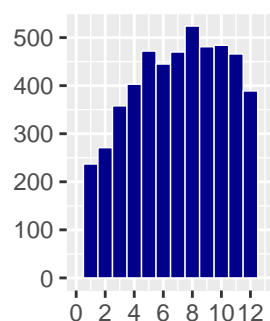
$s2 = 2.5, 0\%$



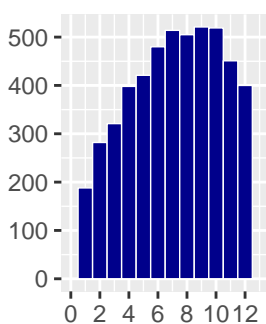
$s2 = 2.75, 0\%$



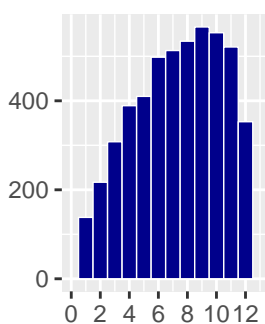
$s2 = 3, 0\%$



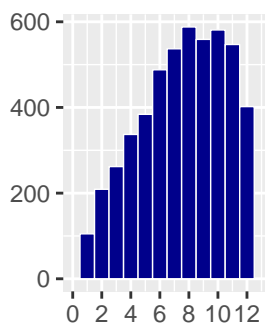
$s2 = 3.25, 0\%$



$s2 = 3.5, 0\%$



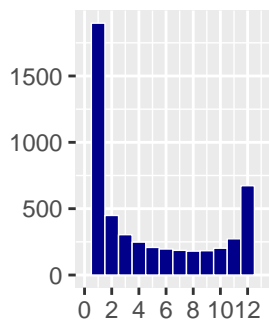
$s2 = 3.75, 0.02\%$



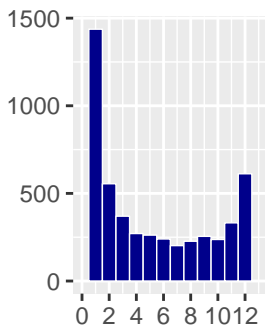
observation rank

$s1=2.5$, $\tau=2.5$

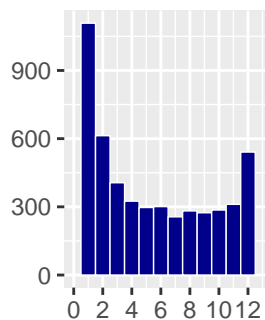
$s2 = 1.25$, 0%



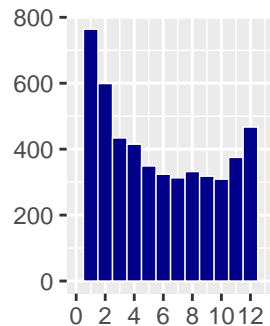
$s2 = 1.5$, 0%



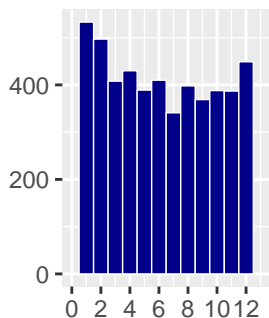
$s2 = 1.75$, 0%



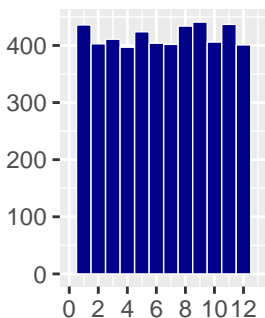
$s2 = 2$, 0.02%



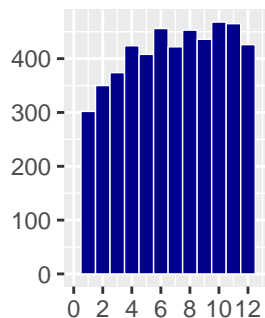
$s2 = 2.25$, 0.02%



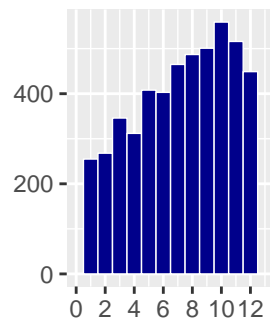
$s2 = 2.5$, 0.08%



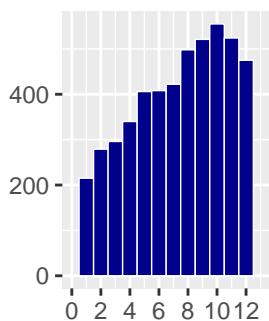
$s2 = 2.75$, 0.32%



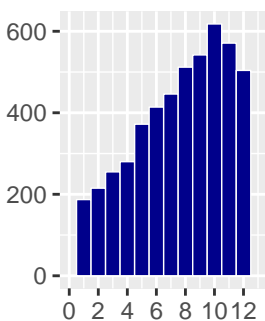
$s2 = 3$, 0.62%



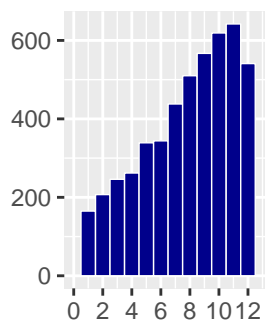
$s2 = 3.25$, 1.22%



$s2 = 3.5$, 1.68%



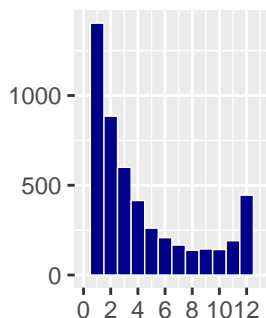
$s2 = 3.75$, 2.4%



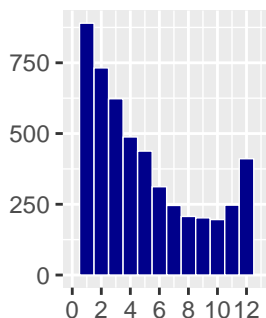
observation rank

$s_1=2.5, \tau=3$

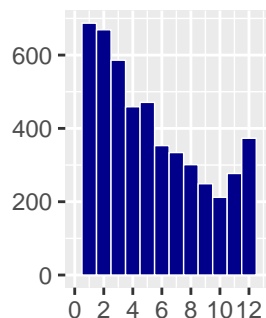
$s_2 = 1.25, 0\%$



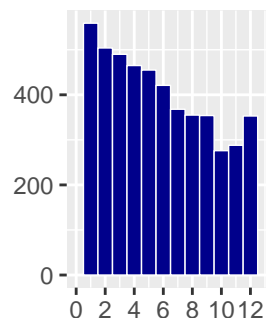
$s_2 = 1.5, 0.16\%$



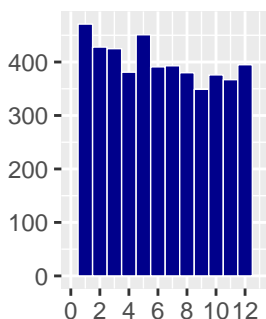
$s_2 = 1.75, 0.58\%$



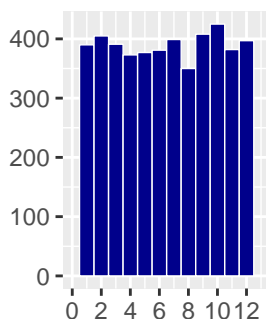
$s_2 = 2, 2.24\%$



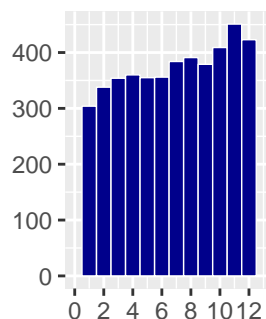
$s_2 = 2.25, 3.86\%$



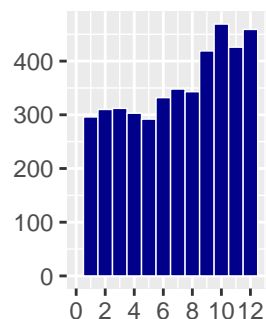
$s_2 = 2.5, 6.44\%$



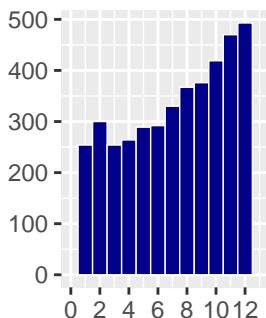
$s_2 = 2.75, 9.92\%$



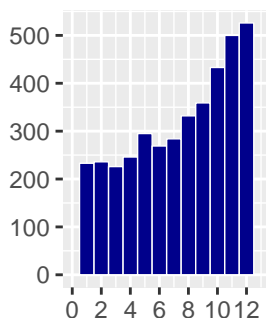
$s_2 = 3, 13.82\%$



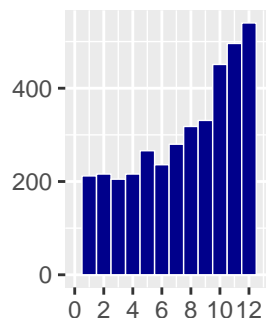
$s_2 = 3.25, 17.84\%$



$s_2 = 3.5, 21.22\%$



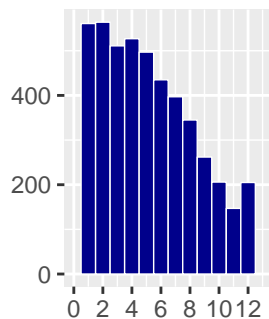
$s_2 = 3.75, 24.66\%$



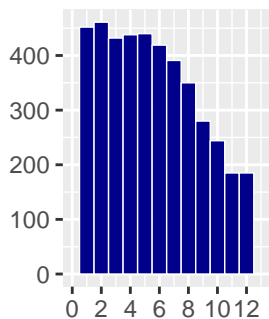
observation rank

$s1=2.5$, $\tau=3.5$

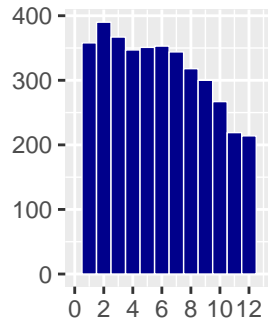
$s2 = 1.25$, 6.86%



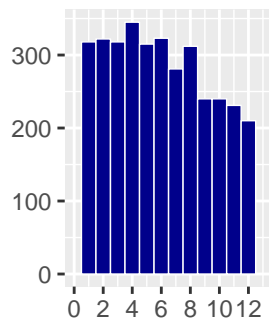
$s2 = 1.5$, 14.46%



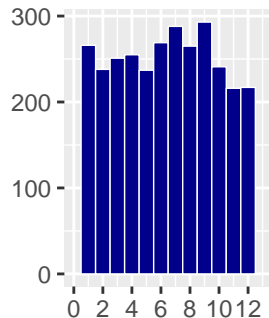
$s2 = 1.75$, 23.44%



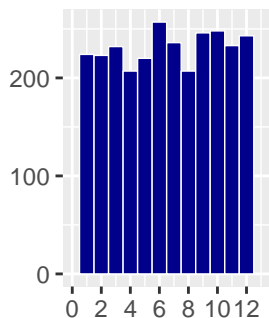
$s2 = 2$, 30.9%



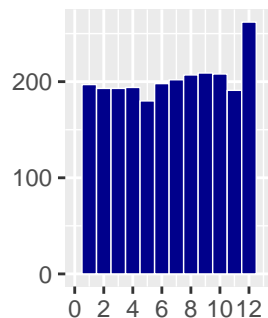
$s2 = 2.25$, 39.28%



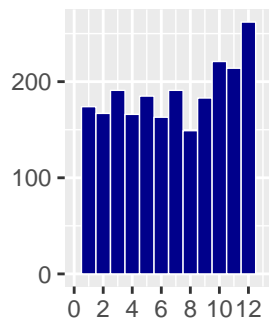
$s2 = 2.5$, 44.48%



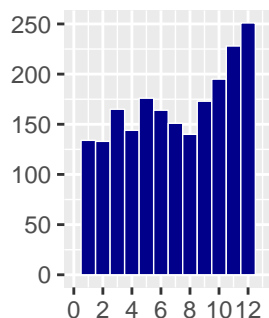
$s2 = 2.75$, 51.32%



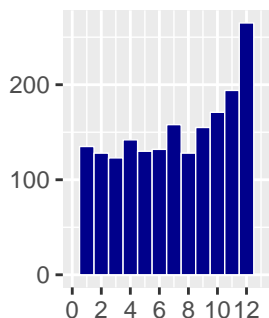
$s2 = 3$, 54.68%



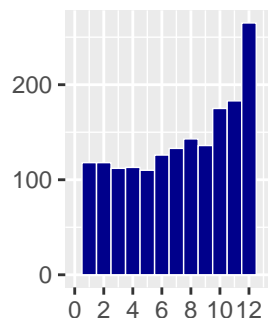
$s2 = 3.25$, 58.92%



$s2 = 3.5$, 62.78%



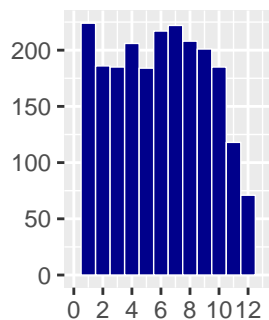
$s2 = 3.75$, 65.36%



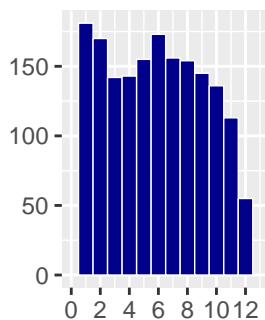
observation rank

$s1=2.5$, $\tau=4$

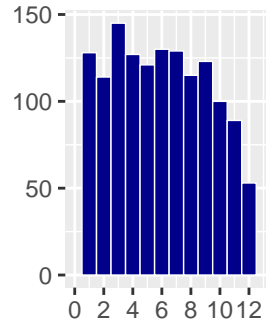
$s2 = 1.25$, 55.86%



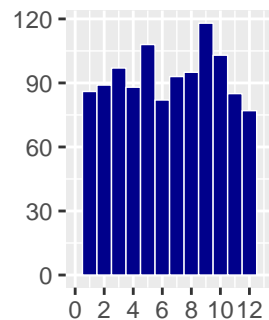
$s2 = 1.5$, 65.54%



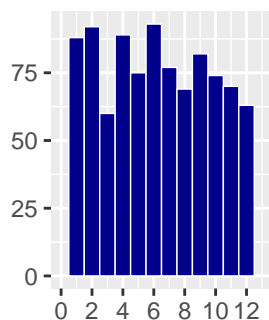
$s2 = 1.75$, 72.52%



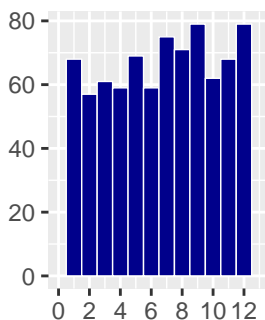
$s2 = 2$, 77.58%



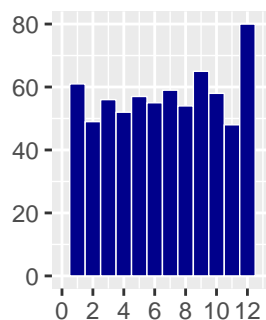
$s2 = 2.25$, 81.36%



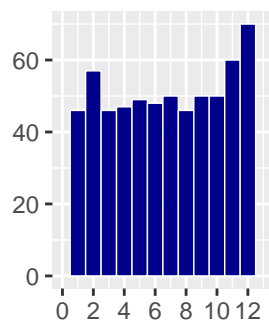
$s2 = 2.5$, 83.86%



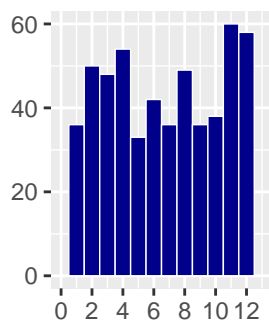
$s2 = 2.75$, 86.12%



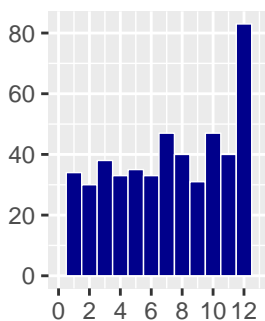
$s2 = 3$, 87.62%



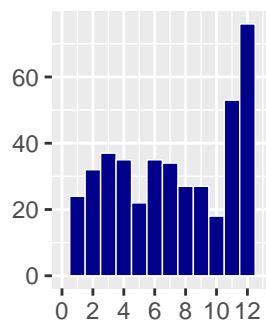
$s2 = 3.25$, 89.2%



$s2 = 3.5$, 90.18%



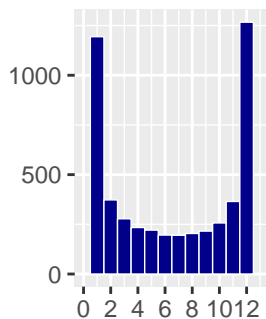
$s2 = 3.75$, 91.6%



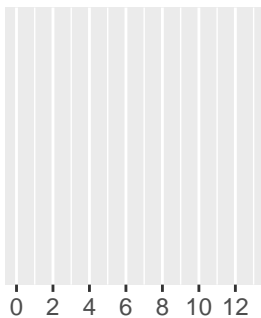
observation rank

$s1=3$, $\tau=0$

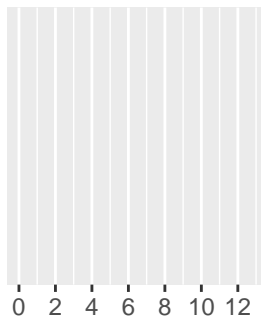
$s2 = 1.5$, 0%



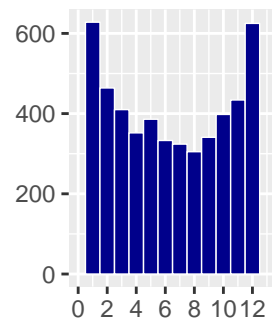
$s2 = 1.8$, numeric(0)%



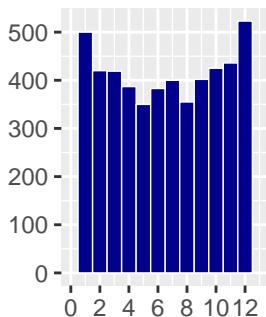
$s2 = 2.1$, numeric(0)%



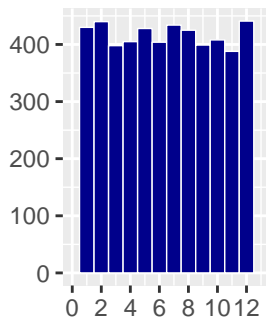
$s2 = 2.4$, 0%



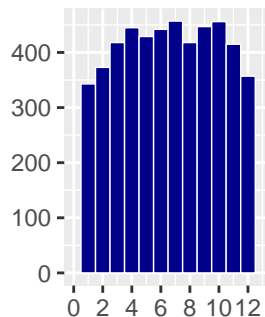
$s2 = 2.7$, 0%



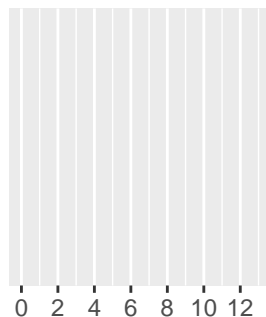
$s2 = 3$, 0%



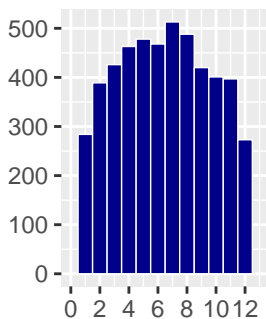
$s2 = 3.3$, 0%



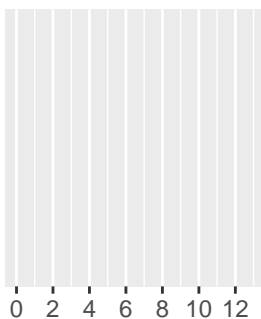
$s2 = 3.6$, numeric(0)%



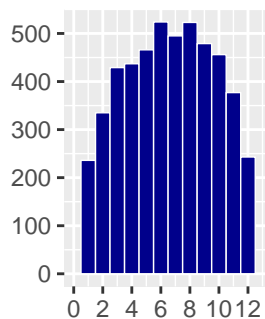
$s2 = 3.9$, 0%



$s2 = 4.2$, numeric(0)%



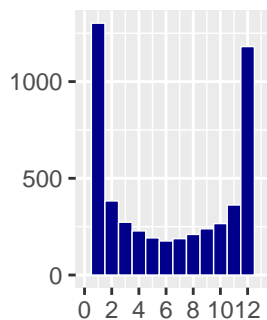
$s2 = 4.5$, 0%



observation rank

s1=3, tau=0.5

s2 = 1.5, 0%



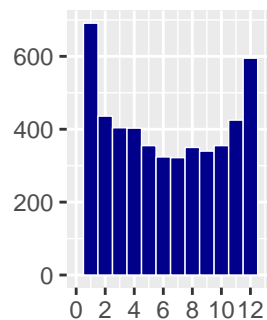
s2 = 1.8, numeric(0)%



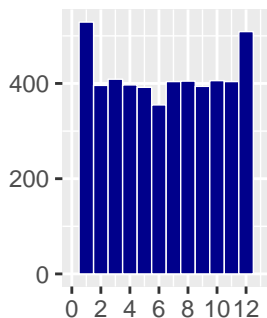
s2 = 2.1, numeric(0)%



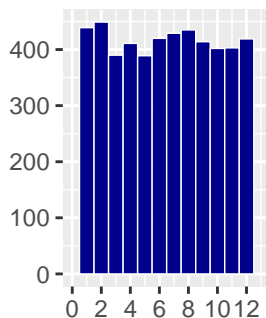
s2 = 2.4, 0%



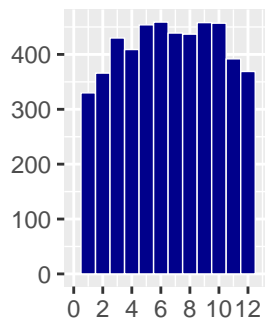
s2 = 2.7, 0%



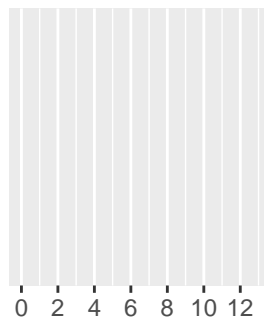
s2 = 3, 0%



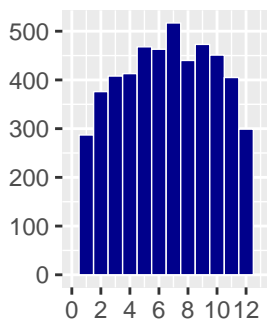
s2 = 3.3, 0%



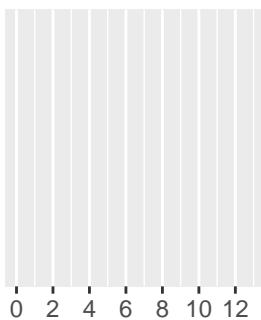
s2 = 3.6, numeric(0)%



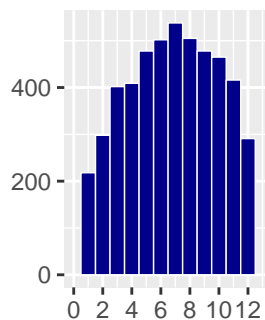
s2 = 3.9, 0%



s2 = 4.2, numeric(0)%



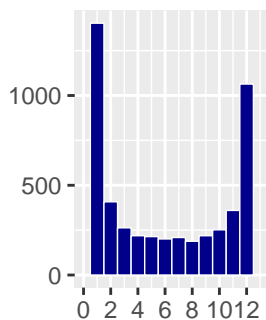
s2 = 4.5, 0%



observation rank

$s_1=3$, $\tau=1$

$s_2 = 1.5$, 0%



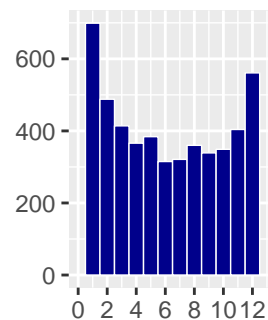
$s_2 = 1.8$, numeric(0)%



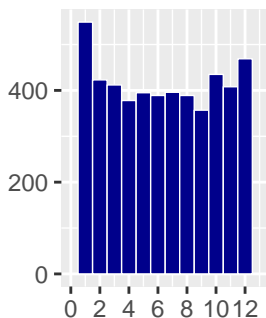
$s_2 = 2.1$, numeric(0)%



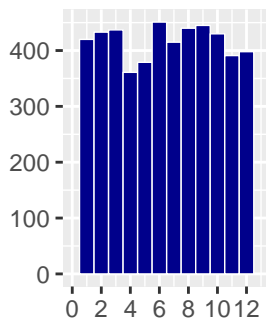
$s_2 = 2.4$, 0%



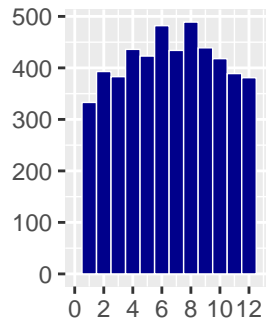
$s_2 = 2.7$, 0%



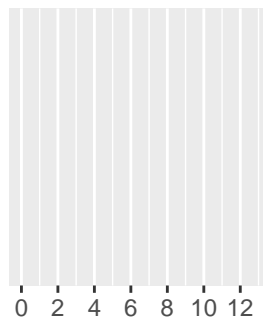
$s_2 = 3$, 0%



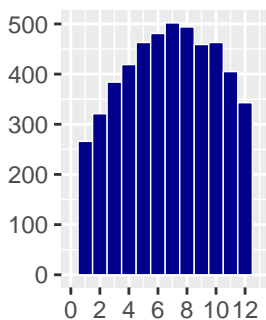
$s_2 = 3.3$, 0%



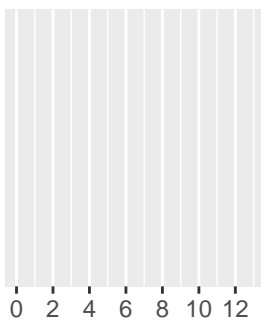
$s_2 = 3.6$, numeric(0)%



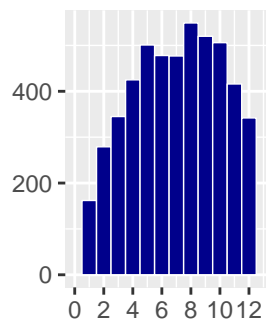
$s_2 = 3.9$, 0%



$s_2 = 4.2$, numeric(0)%



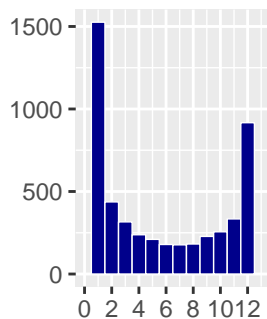
$s_2 = 4.5$, 0%



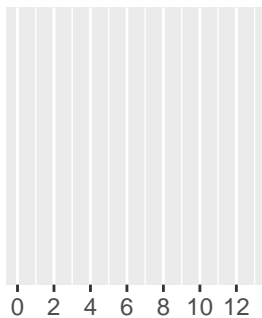
observation rank

$s_1=3$, $\tau=1.5$

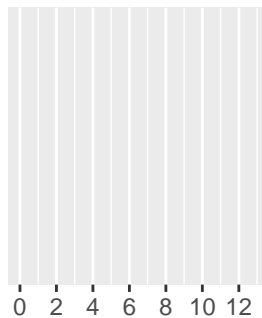
$s_2 = 1.5$, 0%



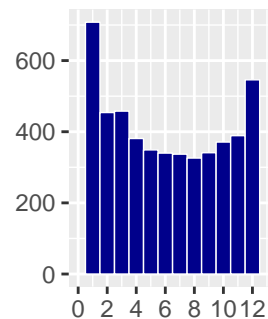
$s_2 = 1.8$, numeric(0)%



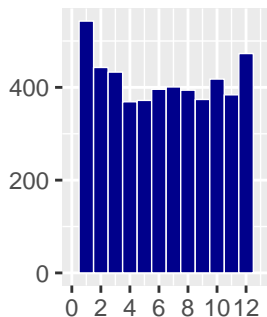
$s_2 = 2.1$, numeric(0)%



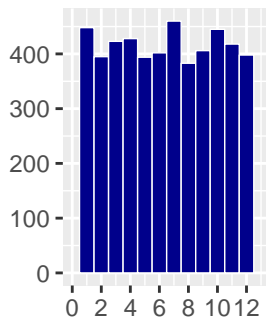
$s_2 = 2.4$, 0%



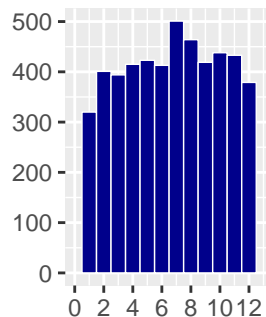
$s_2 = 2.7$, 0%



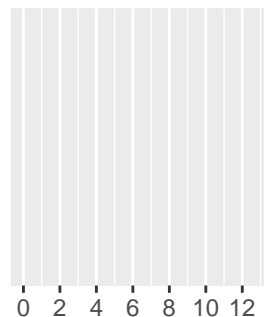
$s_2 = 3$, 0%



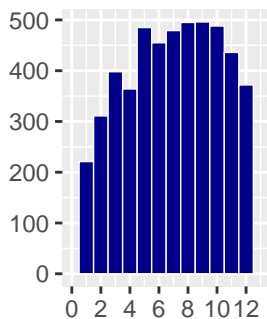
$s_2 = 3.3$, 0%



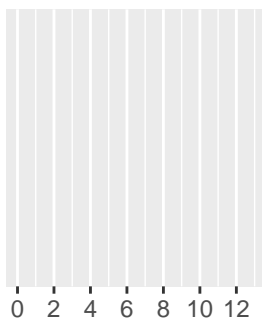
$s_2 = 3.6$, numeric(0)%



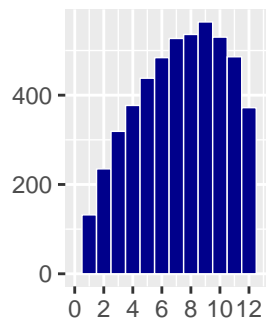
$s_2 = 3.9$, 0%



$s_2 = 4.2$, numeric(0)%



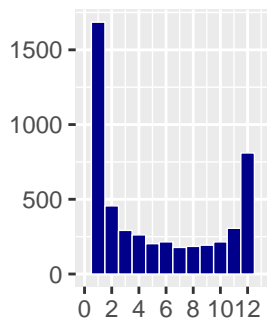
$s_2 = 4.5$, 0%



observation rank

$s_1=3$, $\tau=2$

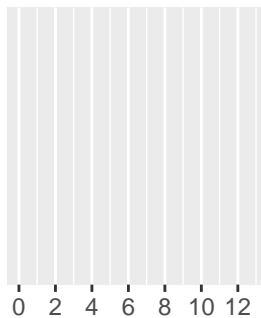
$s_2 = 1.5$, 0%



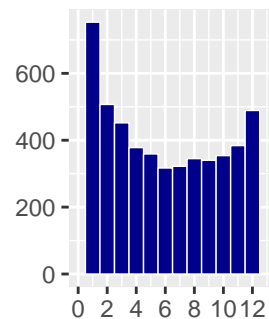
$s_2 = 1.8$, numeric(0)%



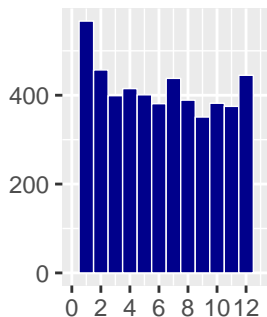
$s_2 = 2.1$, numeric(0)%



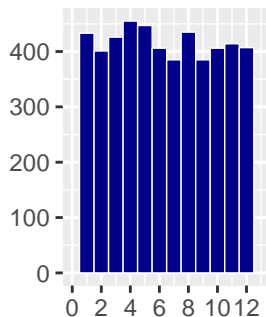
$s_2 = 2.4$, 0%



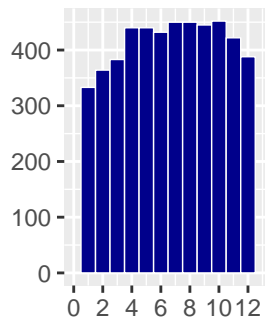
$s_2 = 2.7$, 0%



$s_2 = 3$, 0%



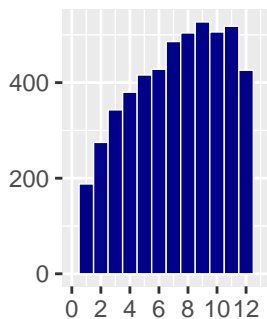
$s_2 = 3.3$, 0.02%



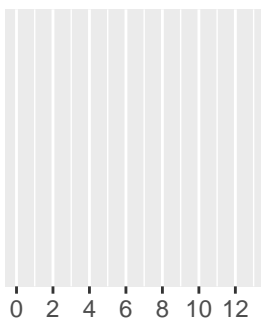
$s_2 = 3.6$, numeric(0)%



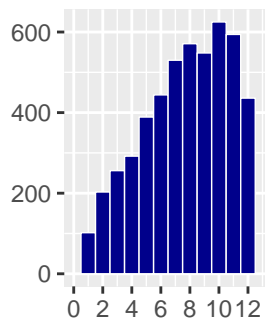
$s_2 = 3.9$, 0.06%



$s_2 = 4.2$, numeric(0)%



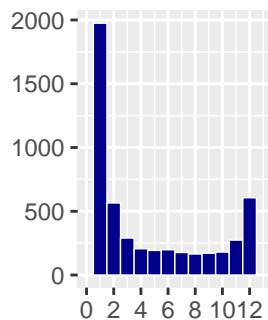
$s_2 = 4.5$, 0.2%



observation rank

$s1=3, \tau=2.5$

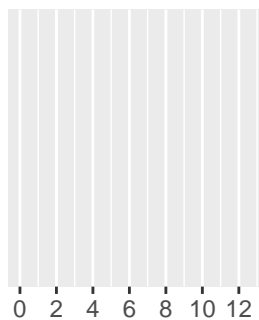
$s2 = 1.5, 0\%$



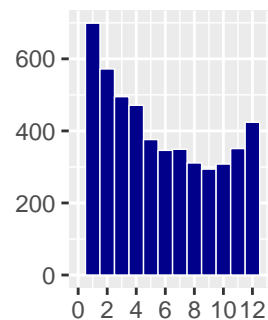
$s2 = 1.8, \text{numeric}(0)\%$



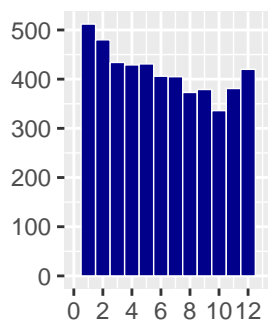
$s2 = 2.1, \text{numeric}(0)\%$



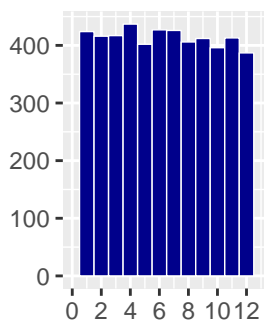
$s2 = 2.4, 0.08\%$



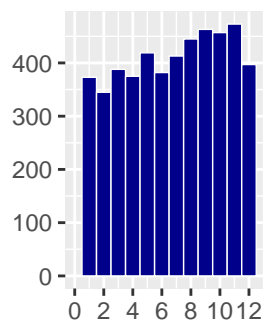
$s2 = 2.7, 0.28\%$



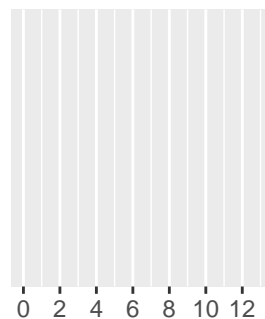
$s2 = 3, 0.74\%$



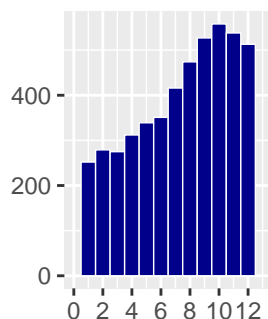
$s2 = 3.3, 1.4\%$



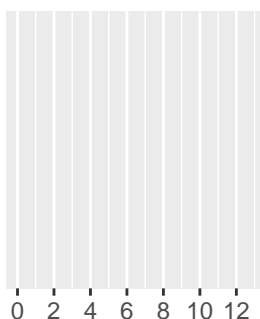
$s2 = 3.6, \text{numeric}(0)\%$



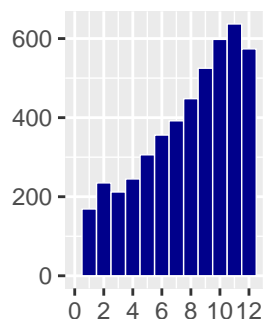
$s2 = 3.9, 3.32\%$



$s2 = 4.2, \text{numeric}(0)\%$

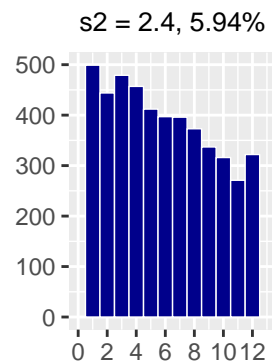
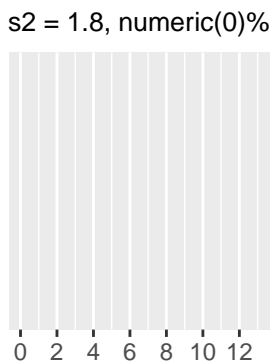
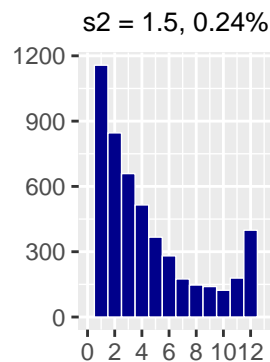


$s2 = 4.5, 6.06\%$

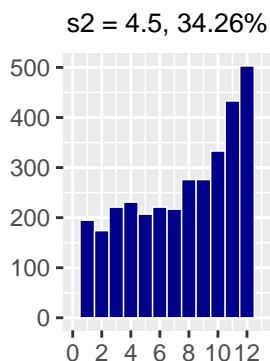
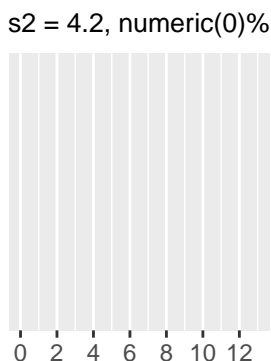
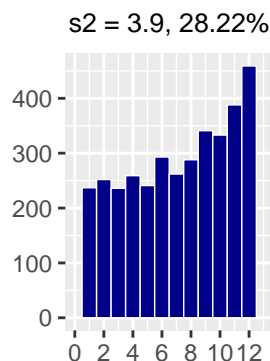
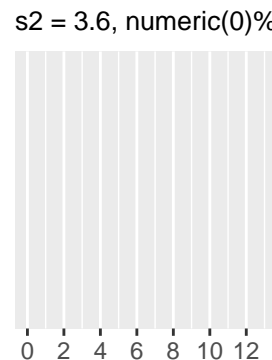
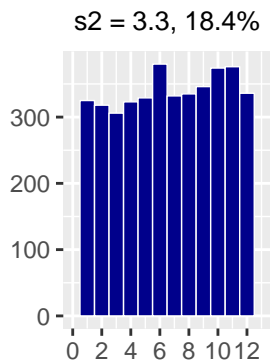
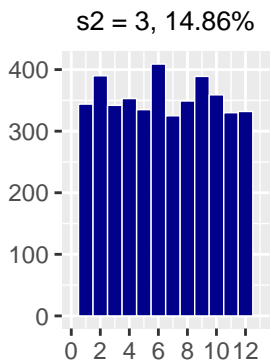
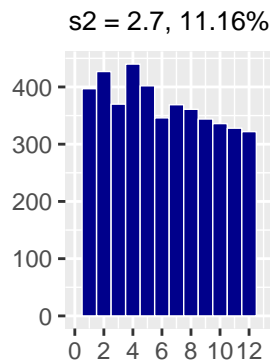


observation rank

$s1=3$, $\tau=3$



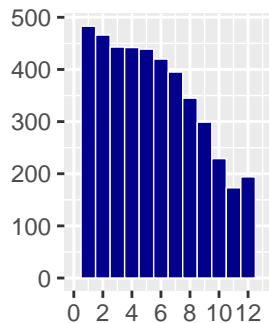
count



observation rank

$s1=3$, $\tau=3.5$

$s2 = 1.5$, 13.44%



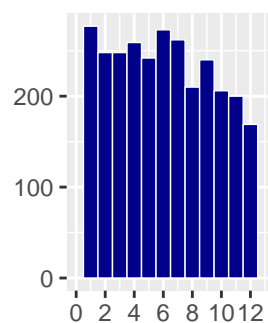
$s2 = 1.8$, numeric(0)%



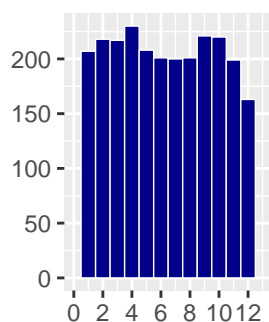
$s2 = 2.1$, numeric(0)%



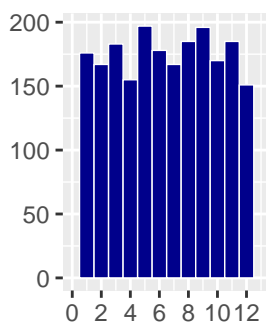
$s2 = 2.4$, 43.32%



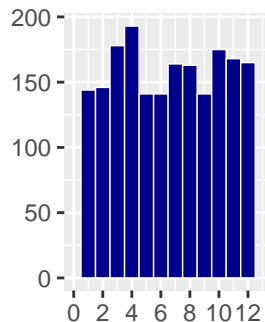
$s2 = 2.7$, 50.3%



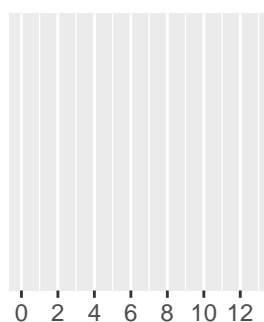
$s2 = 3$, 57.8%



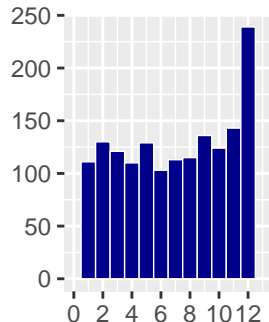
$s2 = 3.3$, 61.62%



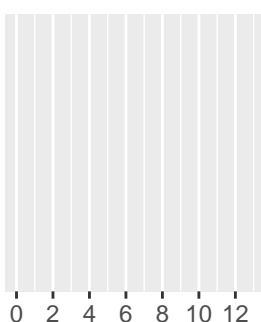
$s2 = 3.6$, numeric(0)%



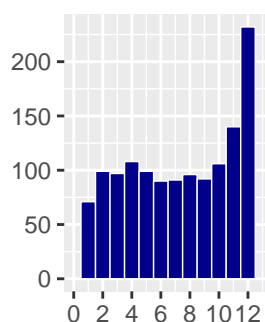
$s2 = 3.9$, 68.52%



$s2 = 4.2$, numeric(0)%



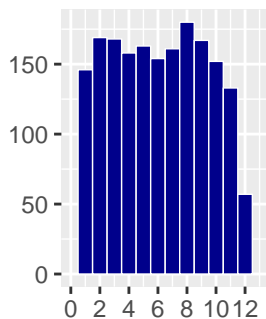
$s2 = 4.5$, 73.58%



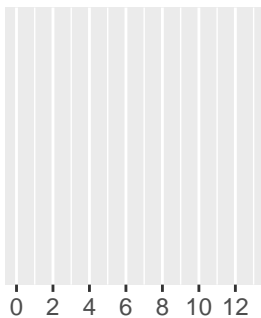
observation rank

s1=3, tau=4

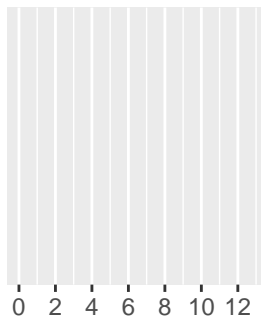
s2 = 1.5, 63.84%



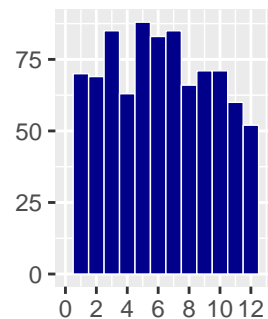
s2 = 1.8, numeric(0)%



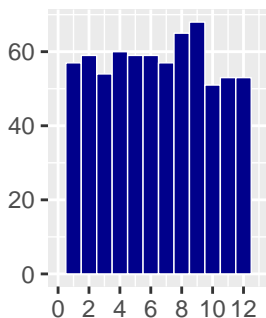
s2 = 2.1, numeric(0)%



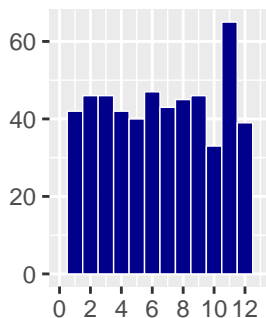
s2 = 2.4, 82.74%



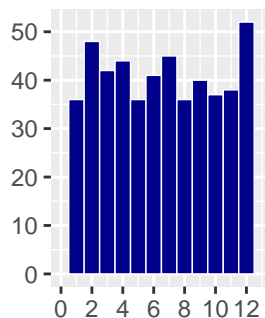
s2 = 2.7, 86.1%



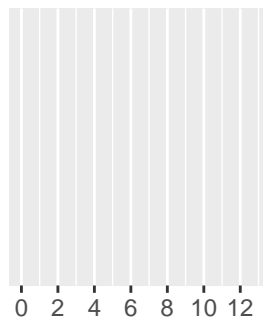
s2 = 3, 89.32%



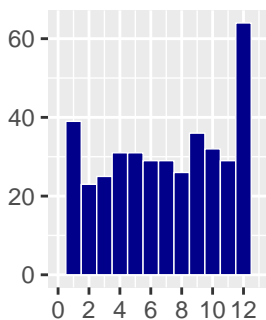
s2 = 3.3, 90.1%



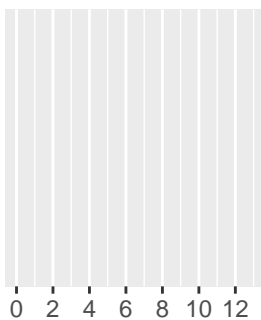
s2 = 3.6, numeric(0)%



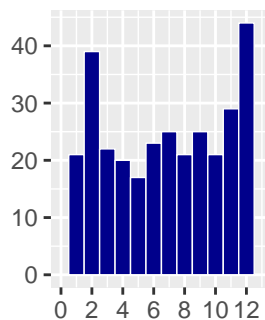
s2 = 3.9, 92.12%



s2 = 4.2, numeric(0)%



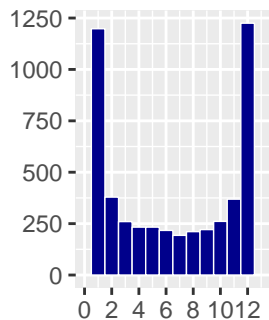
s2 = 4.5, 93.86%



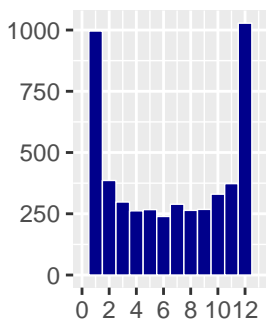
observation rank

s1=3.5, tau=0

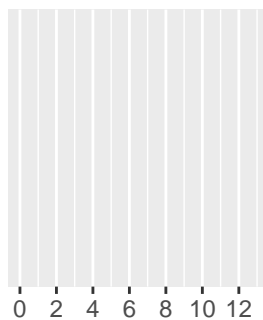
s2 = 1.75, 0%



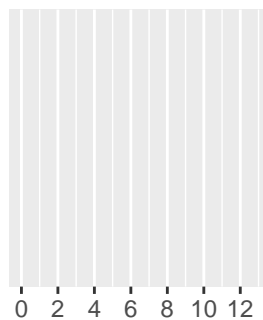
s2 = 2.1, 0%



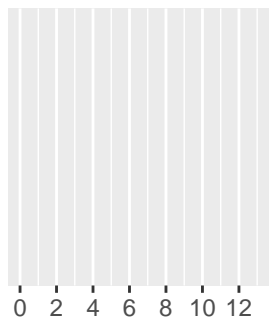
s2 = 2.45, numeric(0)%



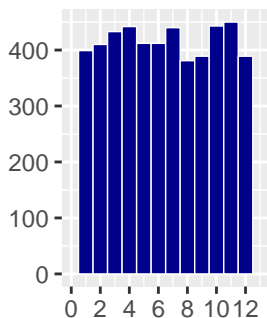
s2 = 2.8, numeric(0)%



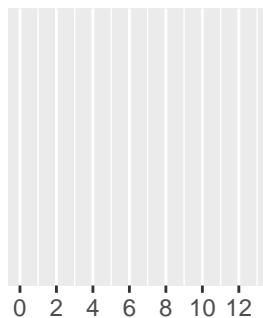
s2 = 3.15, numeric(0)%



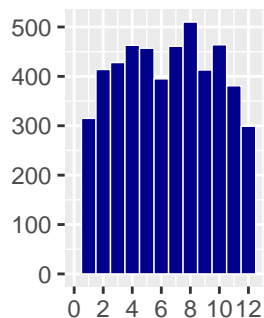
s2 = 3.5, 0%



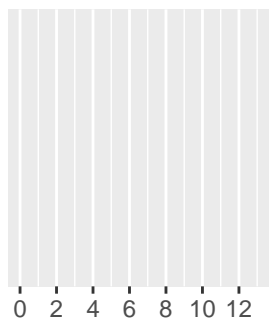
s2 = 3.85, numeric(0)%



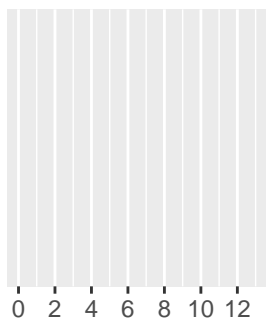
s2 = 4.2, 0%



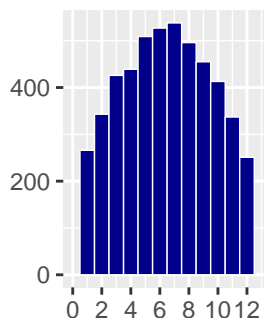
s2 = 4.55, numeric(0)%



s2 = 4.9, numeric(0)%



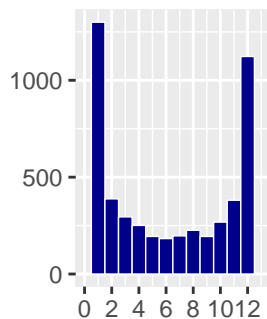
s2 = 5.25, 0%



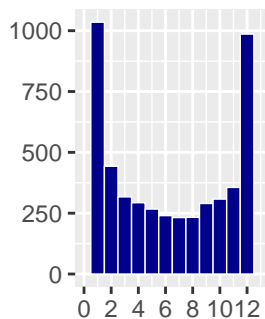
observation rank

$s1=3.5$, $\tau=0.5$

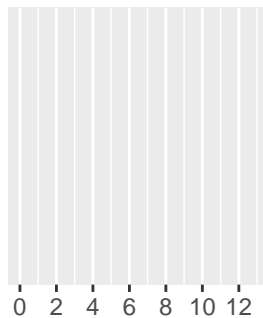
$s2 = 1.75$, 0%



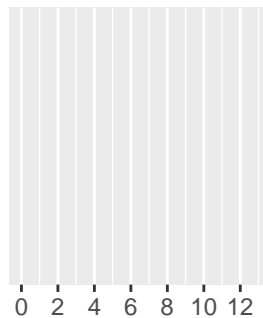
$s2 = 2.1$, 0%



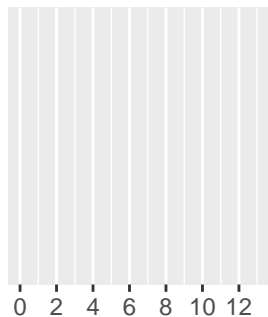
$s2 = 2.45$, `numeric(0)%`



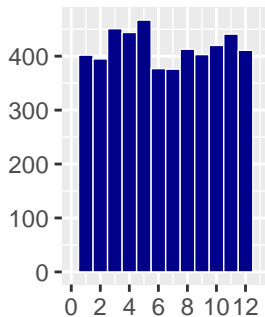
$s2 = 2.8$, `numeric(0)%`



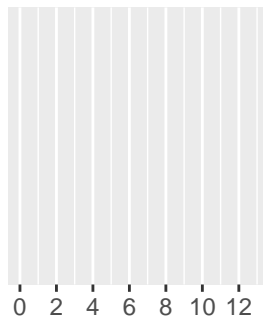
$s2 = 3.15$, `numeric(0)%`



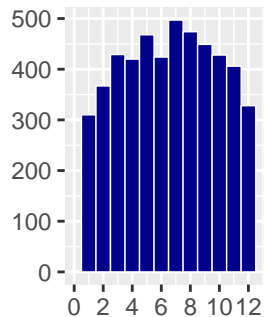
$s2 = 3.5$, 0%



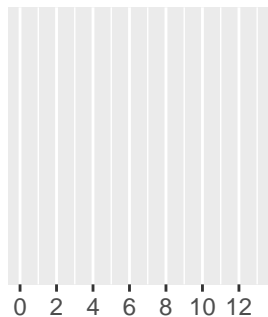
$s2 = 3.85$, `numeric(0)%`



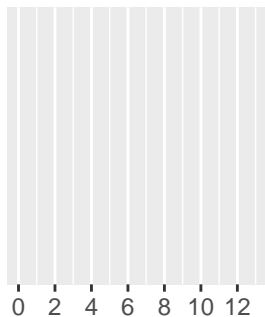
$s2 = 4.2$, 0%



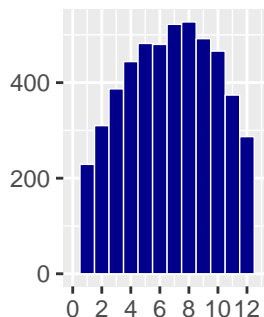
$s2 = 4.55$, `numeric(0)%`



$s2 = 4.9$, `numeric(0)%`



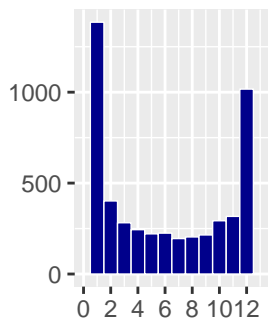
$s2 = 5.25$, 0%



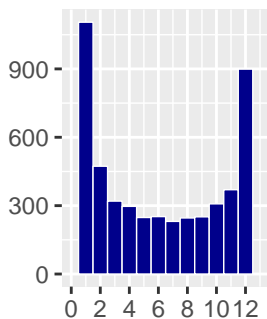
observation rank

s1=3.5, tau=1

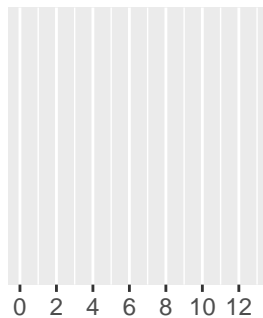
s2 = 1.75, 0%



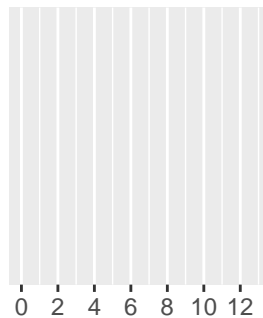
s2 = 2.1, 0%



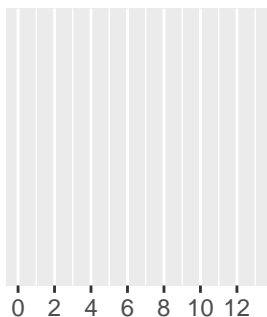
s2 = 2.45, numeric(0)%



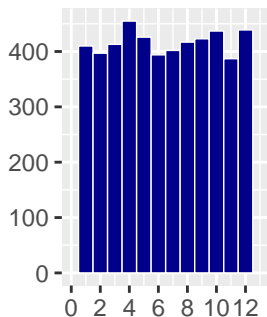
s2 = 2.8, numeric(0)%



s2 = 3.15, numeric(0)%



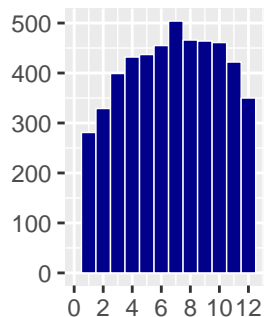
s2 = 3.5, 0%



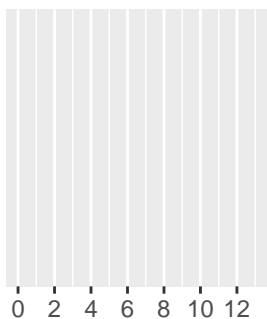
s2 = 3.85, numeric(0)%



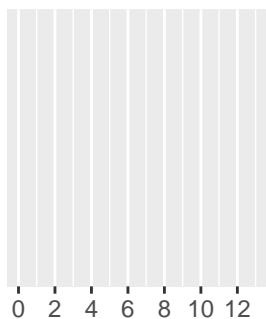
s2 = 4.2, 0%



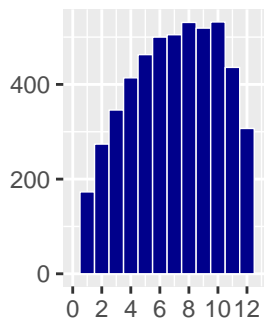
s2 = 4.55, numeric(0)%



s2 = 4.9, numeric(0)%

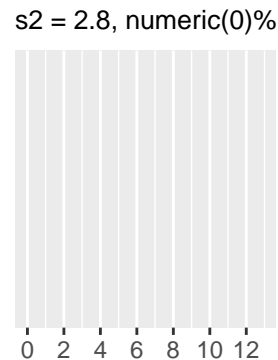
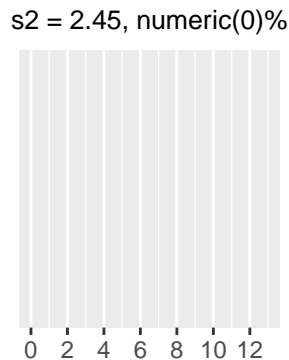
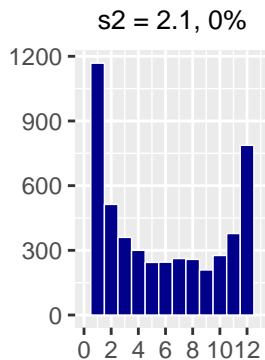
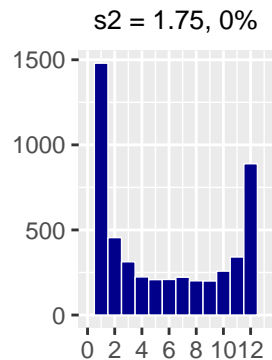


s2 = 5.25, 0%

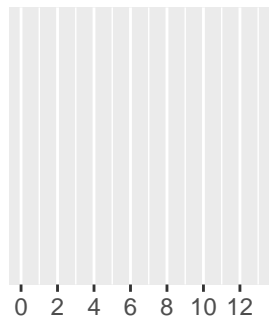


observation rank

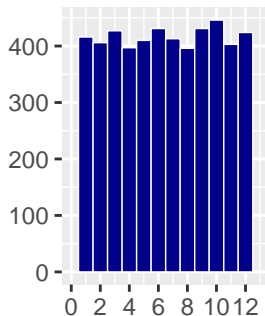
$s1=3.5$, $\tau=1.5$



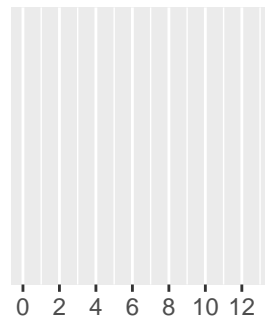
$s2 = 3.15, \text{numeric}(0)\%$



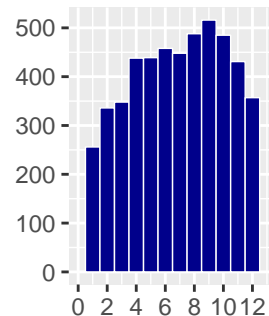
$s2 = 3.5, 0\%$



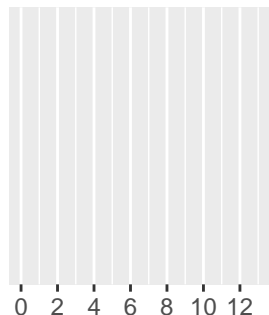
$s2 = 3.85, \text{numeric}(0)\%$



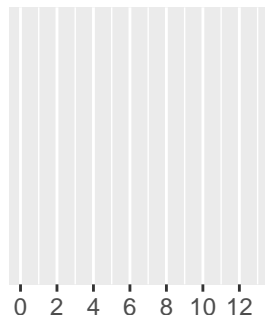
$s2 = 4.2, 0\%$



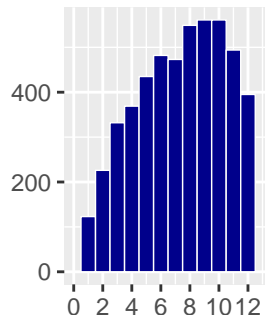
$s2 = 4.55, \text{numeric}(0)\%$



$s2 = 4.9, \text{numeric}(0)\%$



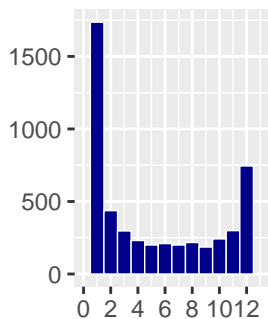
$s2 = 5.25, 0\%$



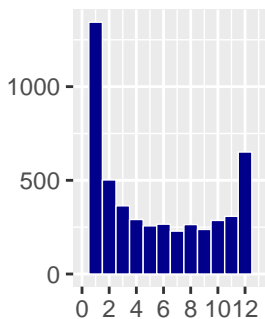
observation rank

$s1=3.5$, $\tau=2$

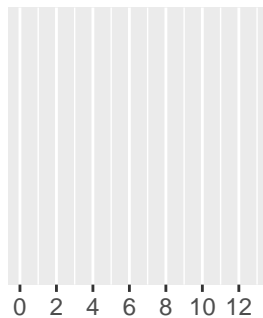
$s2 = 1.75$, 0%



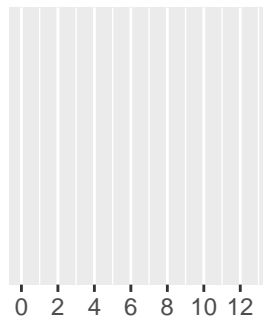
$s2 = 2.1$, 0%



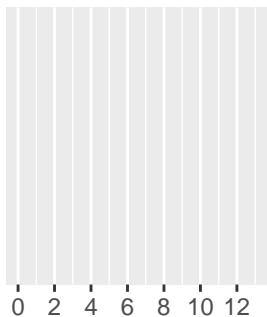
$s2 = 2.45$, `numeric(0)%`



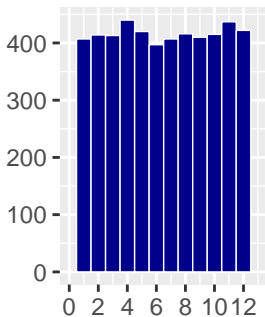
$s2 = 2.8$, `numeric(0)%`



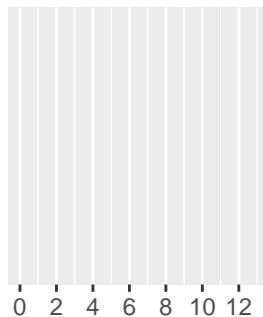
$s2 = 3.15$, `numeric(0)%`



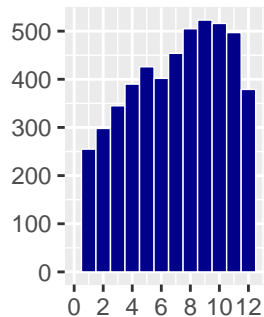
$s2 = 3.5$, 0.04%



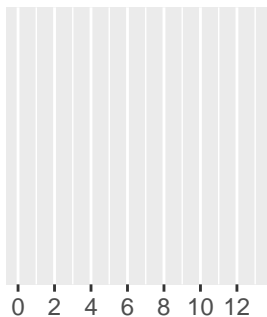
$s2 = 3.85$, `numeric(0)%`



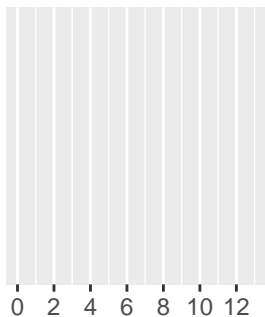
$s2 = 4.2$, 0.2%



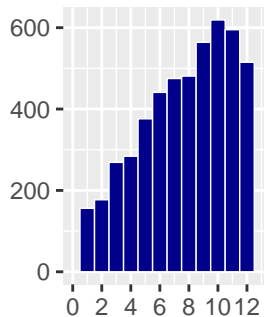
$s2 = 4.55$, `numeric(0)%`



$s2 = 4.9$, `numeric(0)%`



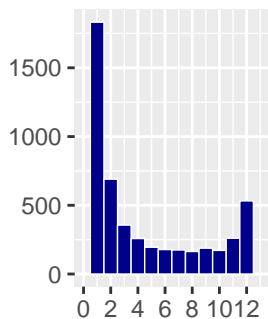
$s2 = 5.25$, 0.96%



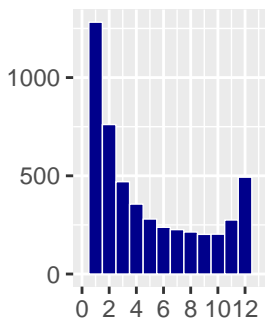
observation rank

$s1=3.5$, $\tau=2.5$

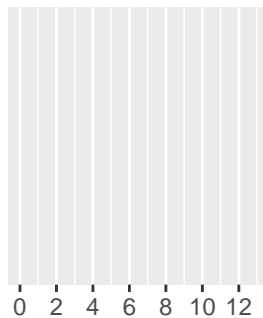
$s2 = 1.75$, 0%



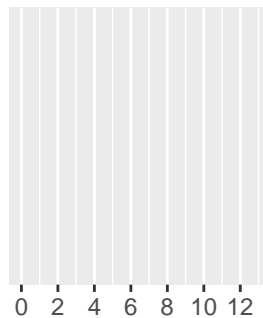
$s2 = 2.1$, 0%



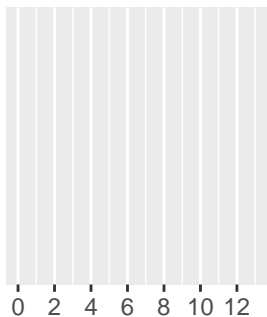
$s2 = 2.45$, `numeric(0)%`



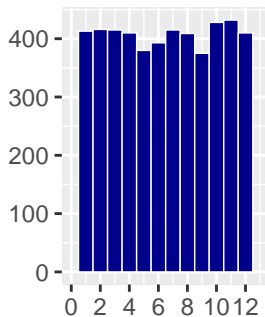
$s2 = 2.8$, `numeric(0)%`



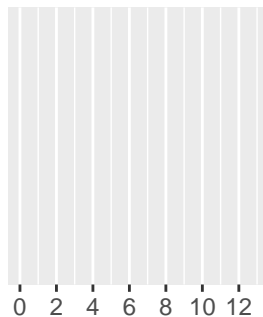
$s2 = 3.15$, `numeric(0)%`



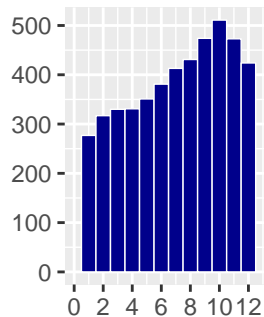
$s2 = 3.5$, 2.08%



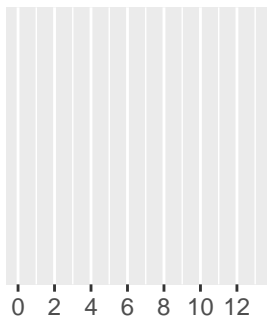
$s2 = 3.85$, `numeric(0)%`



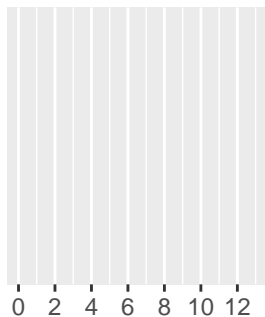
$s2 = 4.2$, 5.74%



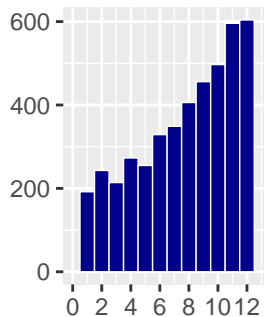
$s2 = 4.55$, `numeric(0)%`



$s2 = 4.9$, `numeric(0)%`



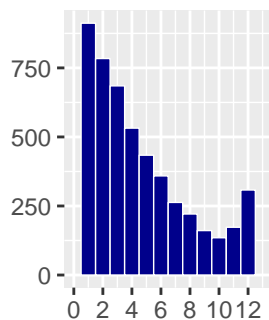
$s2 = 5.25$, 11.72%



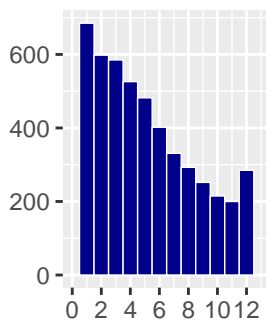
observation rank

$s1=3.5$, $\tau=3$

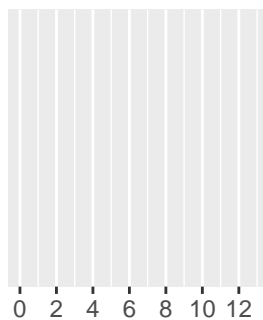
$s2 = 1.75$, 0.66%



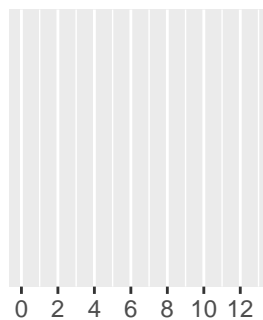
$s2 = 2.1$, 2.92%



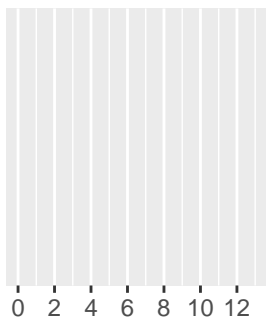
$s2 = 2.45$, numeric(0)%



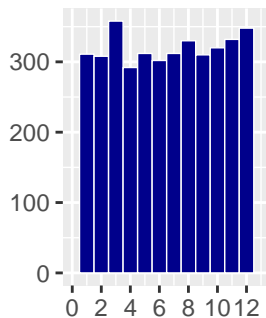
$s2 = 2.8$, numeric(0)%



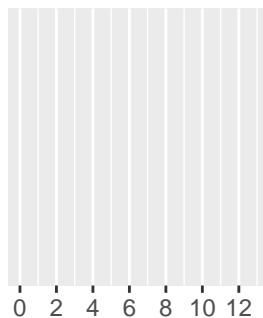
$s2 = 3.15$, numeric(0)%



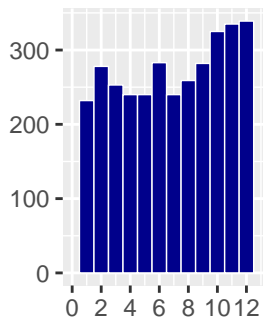
$s2 = 3.5$, 23.3%



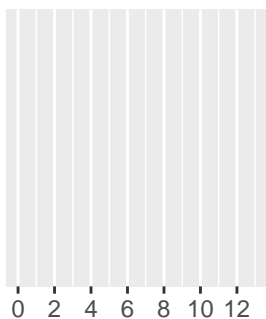
$s2 = 3.85$, numeric(0)%



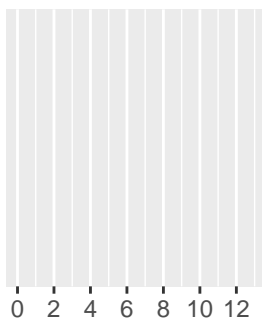
$s2 = 4.2$, 33.88%



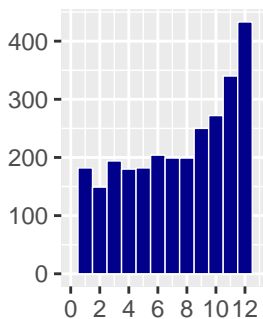
$s2 = 4.55$, numeric(0)%



$s2 = 4.9$, numeric(0)%



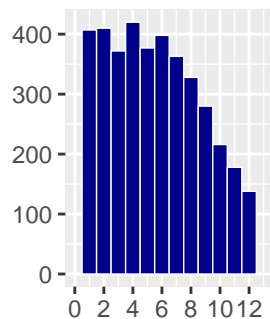
$s2 = 5.25$, 44.32%



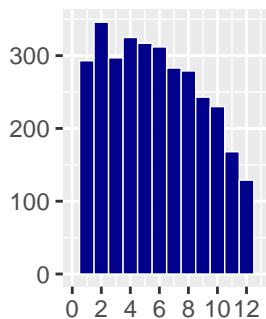
observation rank

$s1=3.5$, $\tau=3.5$

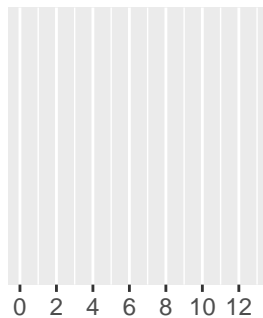
$s2 = 1.75$, 22.26%



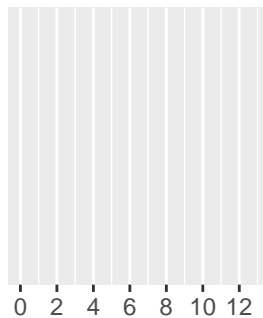
$s2 = 2.1$, 35.56%



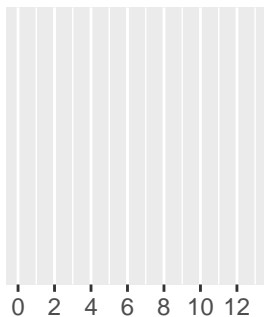
$s2 = 2.45$, numeric(0)%



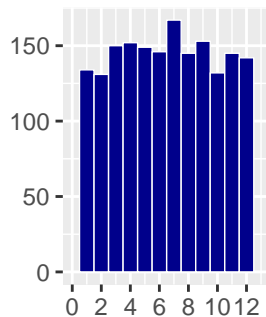
$s2 = 2.8$, numeric(0)%



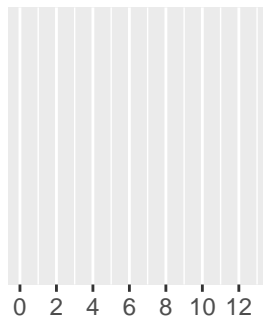
$s2 = 3.15$, numeric(0)%



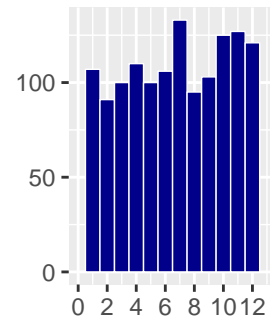
$s2 = 3.5$, 65.08%



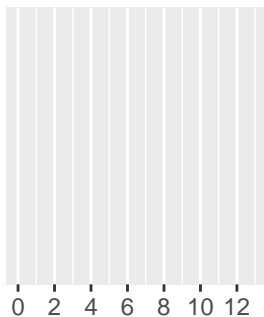
$s2 = 3.85$, numeric(0)%



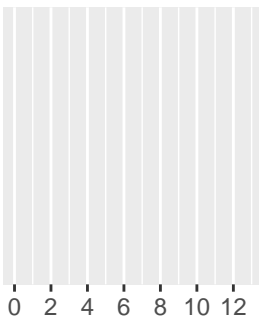
$s2 = 4.2$, 73.64%



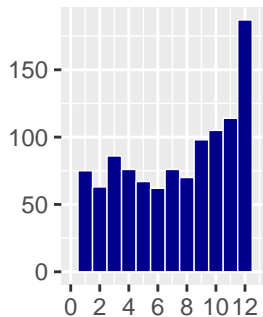
$s2 = 4.55$, numeric(0)%



$s2 = 4.9$, numeric(0)%



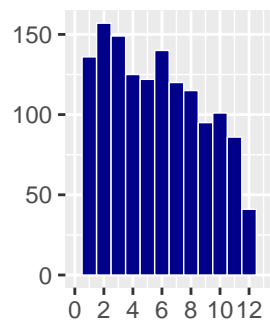
$s2 = 5.25$, 78.42%



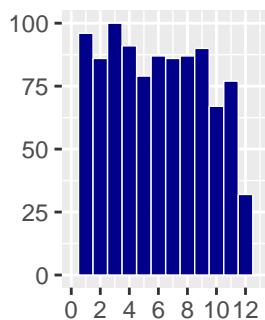
observation rank

$s1=3.5$, $\tau=4$

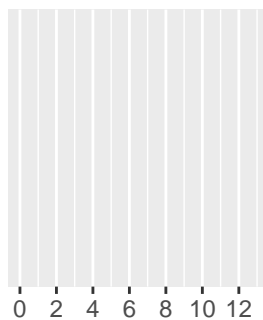
$s2 = 1.75$, 72.26%



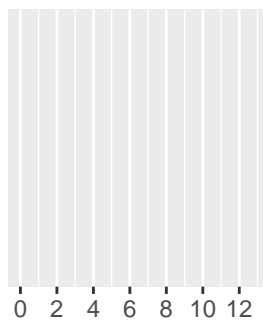
$s2 = 2.1$, 80.44%



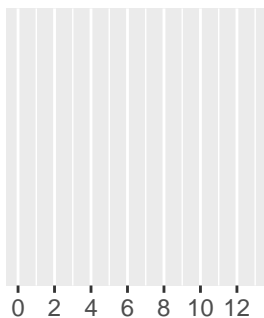
$s2 = 2.45$, numeric(0)%



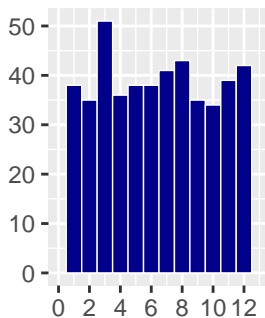
$s2 = 2.8$, numeric(0)%



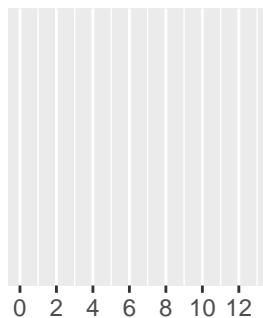
$s2 = 3.15$, numeric(0)%



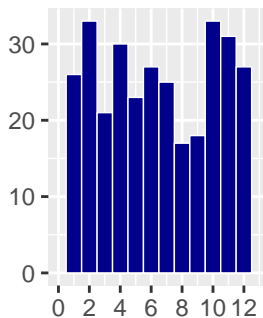
$s2 = 3.5$, 90.6%



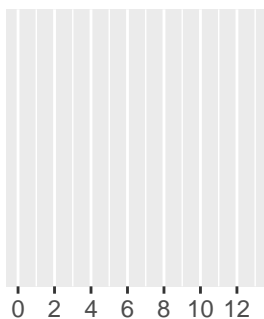
$s2 = 3.85$, numeric(0)%



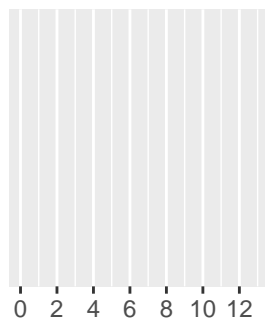
$s2 = 4.2$, 93.78%



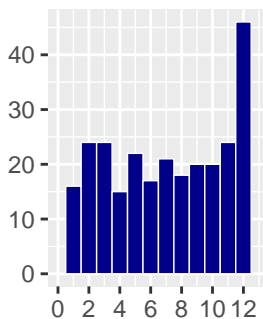
$s2 = 4.55$, numeric(0)%



$s2 = 4.9$, numeric(0)%



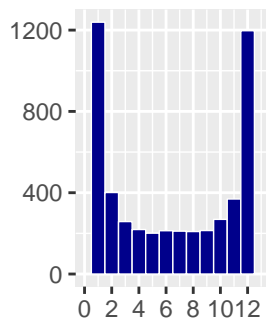
$s2 = 5.25$, 94.66%



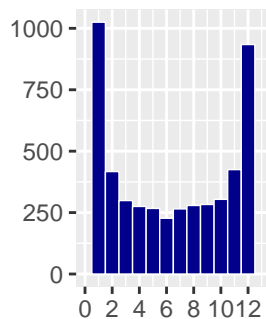
observation rank

s1=4, tau=0

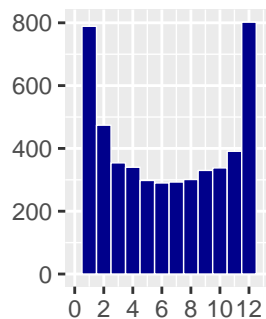
s2 = 2, 0%



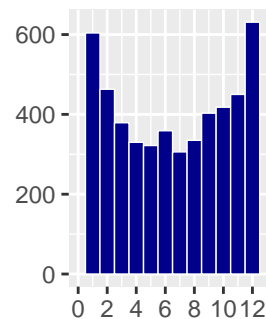
s2 = 2.4, 0%



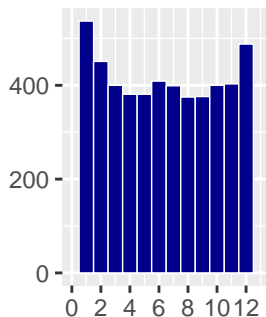
s2 = 2.8, 0%



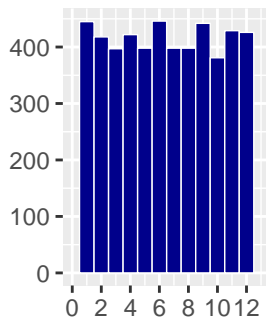
s2 = 3.2, 0%



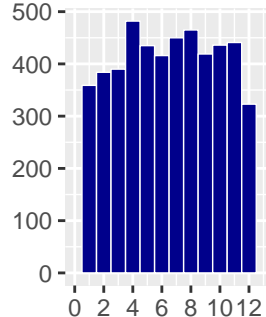
s2 = 3.6, 0%



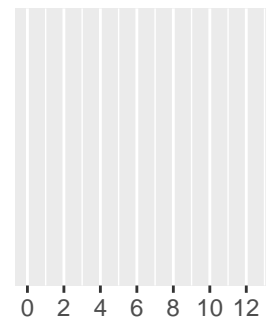
s2 = 4, 0%



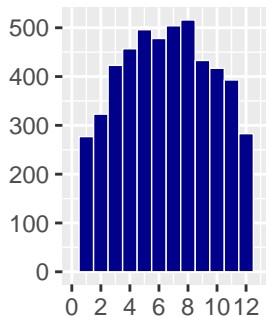
s2 = 4.4, 0%



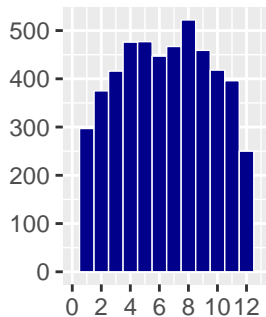
s2 = 4.8, numeric(0)%



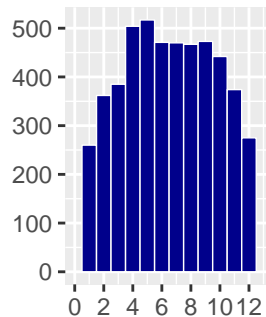
s2 = 5.2, 0%



s2 = 5.6, 0%



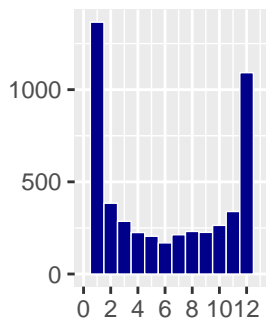
s2 = 6, 0%



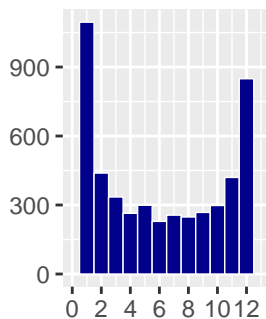
observation rank

s1=4, tau=0.5

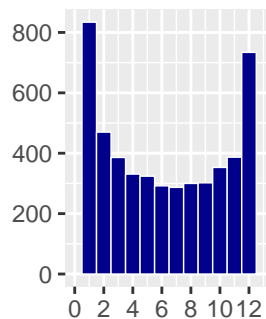
s2 = 2, 0%



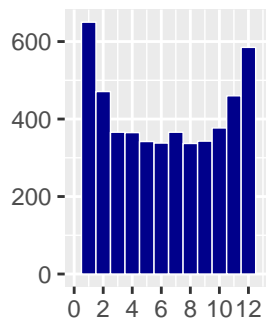
s2 = 2.4, 0%



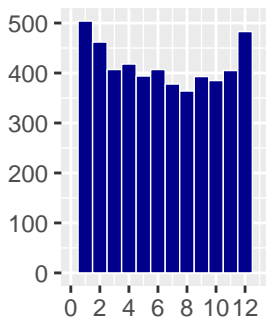
s2 = 2.8, 0%



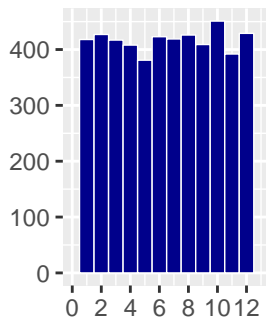
s2 = 3.2, 0%



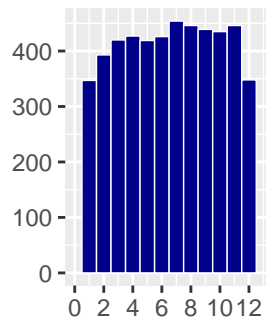
s2 = 3.6, 0%



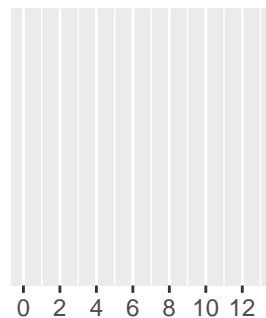
s2 = 4, 0%



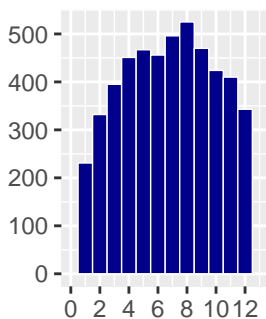
s2 = 4.4, 0%



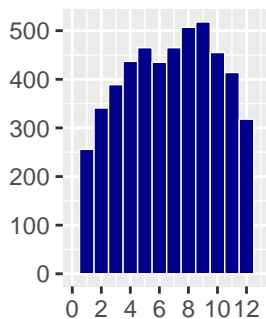
s2 = 4.8, numeric(0)%



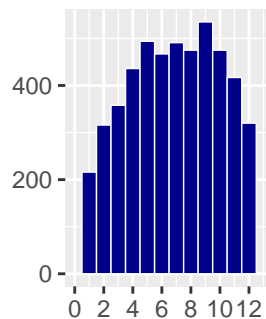
s2 = 5.2, 0%



s2 = 5.6, 0%



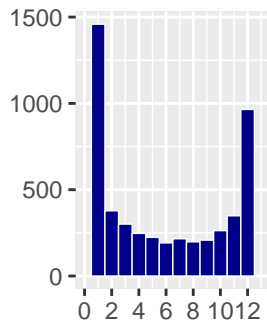
s2 = 6, 0%



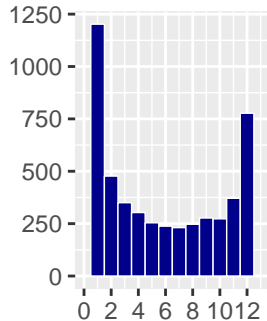
observation rank

$s1=4, \tau=1$

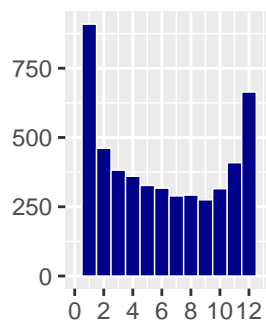
$s2 = 2, 0\%$



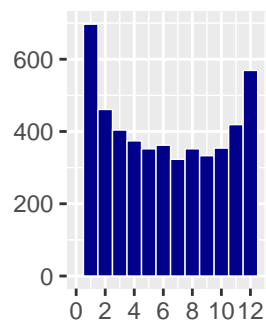
$s2 = 2.4, 0\%$



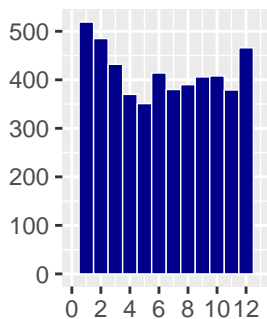
$s2 = 2.8, 0\%$



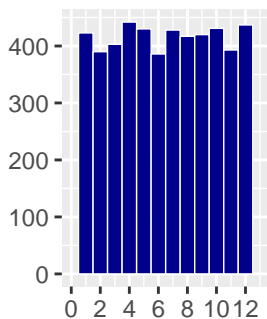
$s2 = 3.2, 0\%$



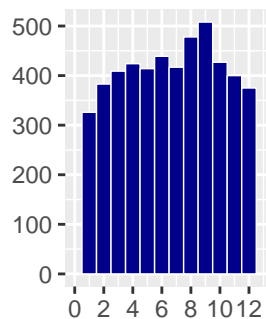
$s2 = 3.6, 0\%$



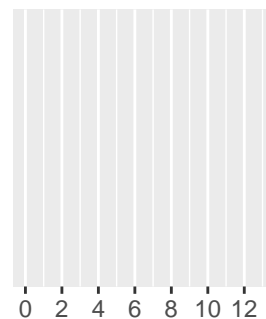
$s2 = 4, 0\%$



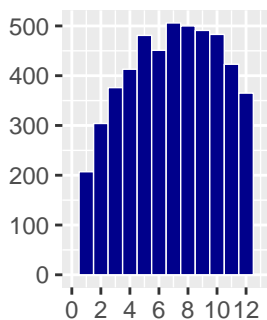
$s2 = 4.4, 0\%$



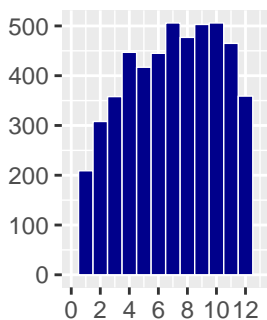
$s2 = 4.8, \text{numeric}(0)\%$



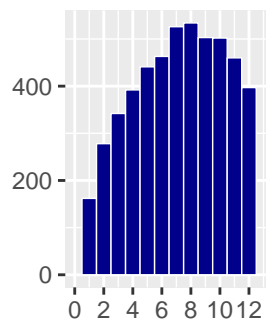
$s2 = 5.2, 0\%$



$s2 = 5.6, 0\%$



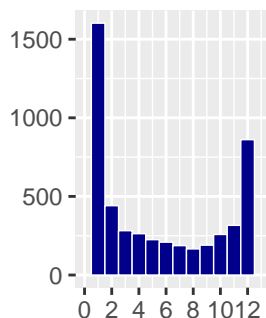
$s2 = 6, 0\%$



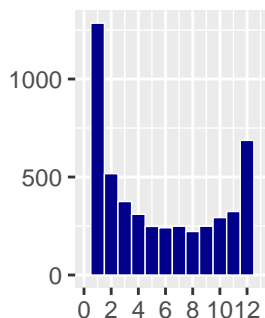
observation rank

s1=4, tau=1.5

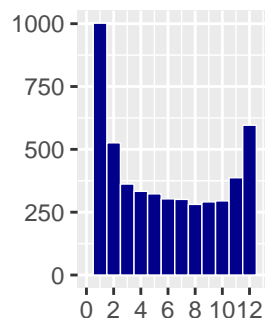
s2 = 2, 0%



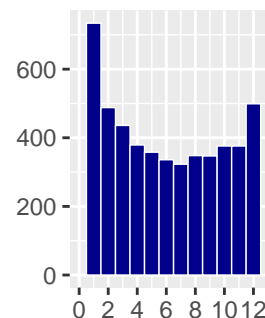
s2 = 2.4, 0%



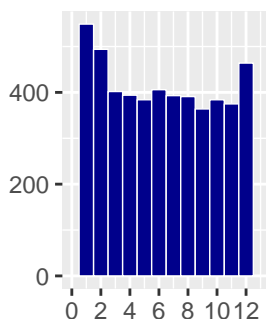
s2 = 2.8, 0%



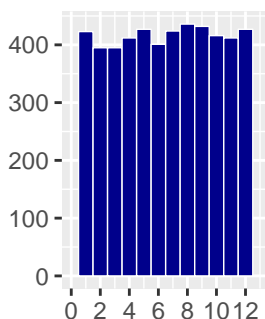
s2 = 3.2, 0%



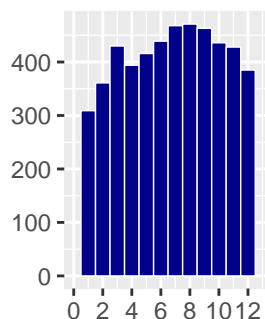
s2 = 3.6, 0%



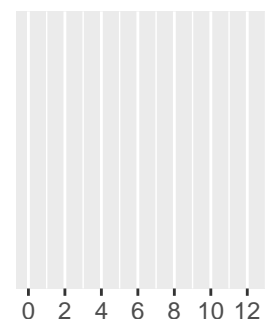
s2 = 4, 0%



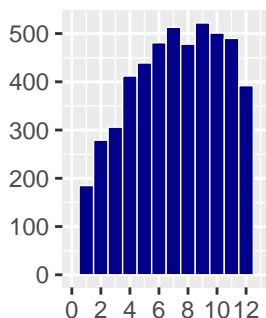
s2 = 4.4, 0%



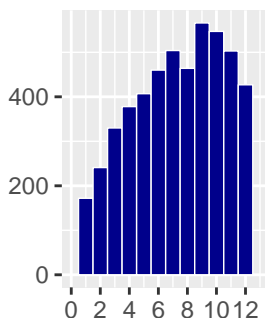
s2 = 4.8, numeric(0)%



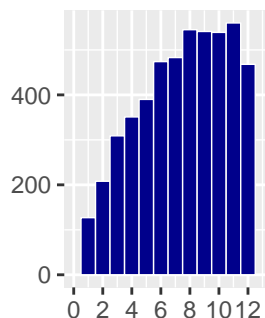
s2 = 5.2, 0.04%



s2 = 5.6, 0.02%



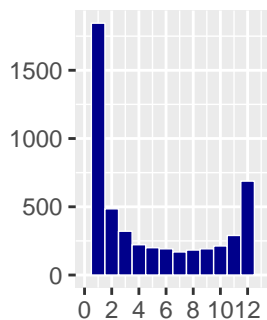
s2 = 6, 0.1%



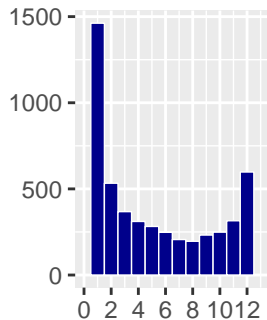
observation rank

$s1=4$, $\tau=2$

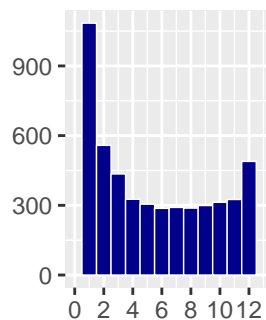
$s2 = 2$, 0%



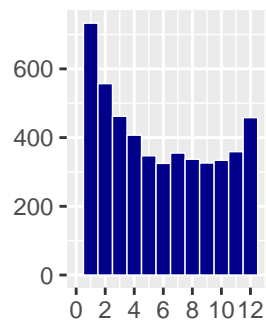
$s2 = 2.4$, 0%



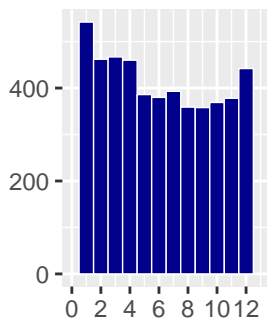
$s2 = 2.8$, 0%



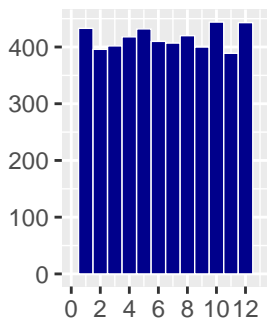
$s2 = 3.2$, 0%



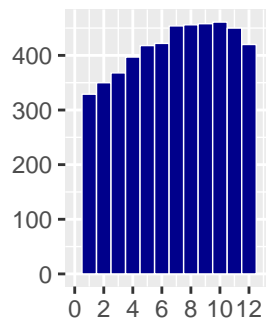
$s2 = 3.6$, 0.08%



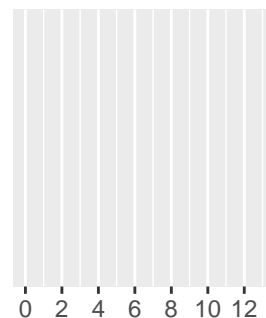
$s2 = 4$, 0.12%



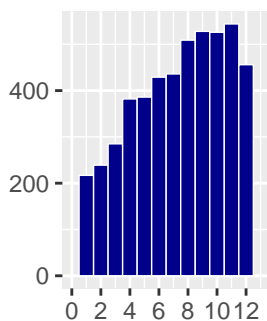
$s2 = 4.4$, 0.34%



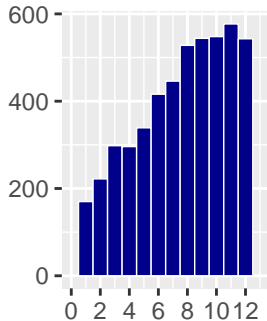
$s2 = 4.8$, `numeric(0)%`



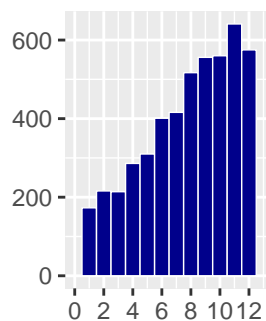
$s2 = 5.2$, 1.26%



$s2 = 5.6$, 1.46%



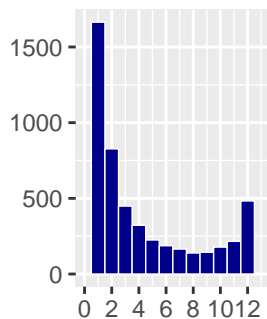
$s2 = 6$, 2.7%



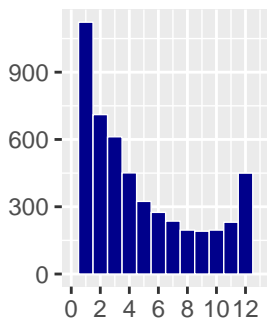
observation rank

$s1=4$, $\tau=2.5$

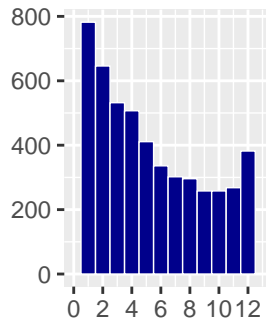
$s2 = 2$, 0.02%



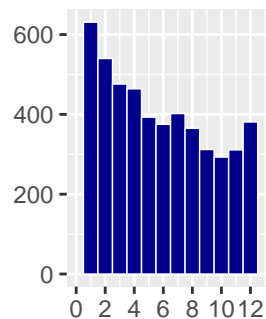
$s2 = 2.4$, 0.08%



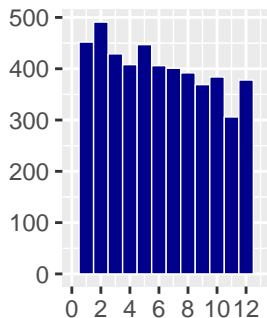
$s2 = 2.8$, 0.44%



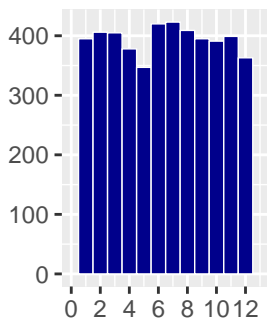
$s2 = 3.2$, 1.14%



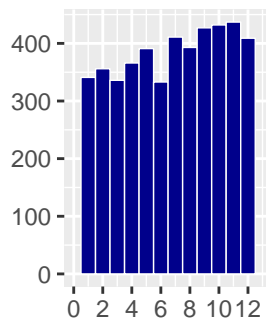
$s2 = 3.6$, 2.74%



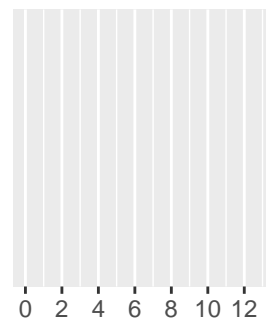
$s2 = 4$, 5.38%



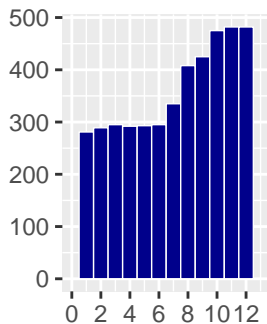
$s2 = 4.4$, 7.36%



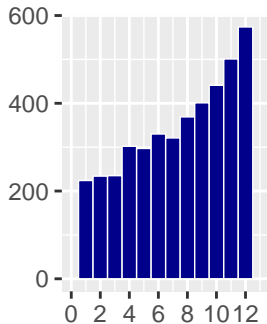
$s2 = 4.8$, numeric(0)%



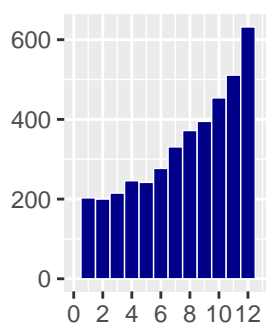
$s2 = 5.2$, 12.96%



$s2 = 5.6$, 15.42%



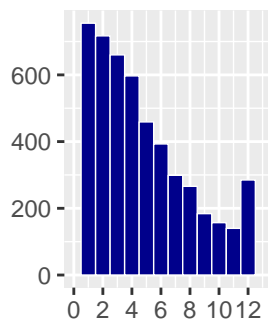
$s2 = 6$, 18.44%



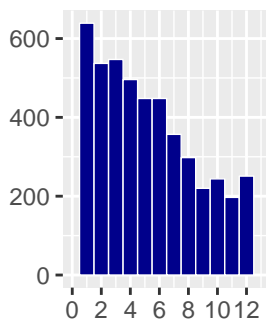
observation rank

$s1=4, \tau=3$

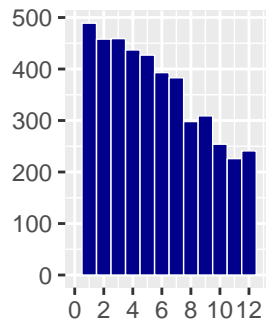
$s2 = 2, 1.76\%$



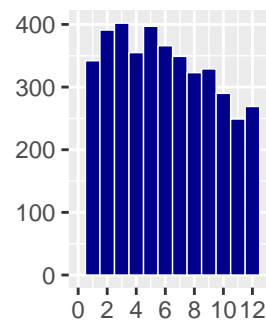
$s2 = 2.4, 6.36\%$



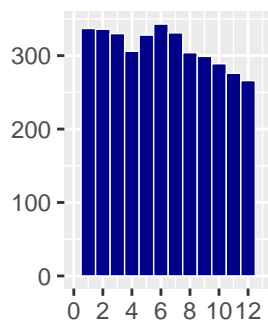
$s2 = 2.8, 12.52\%$



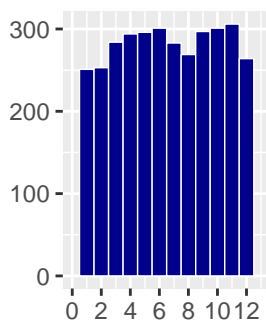
$s2 = 3.2, 18.76\%$



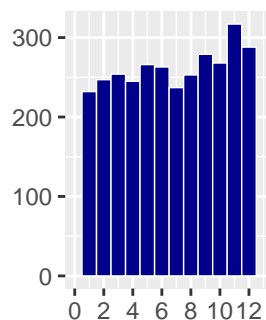
$s2 = 3.6, 25.1\%$



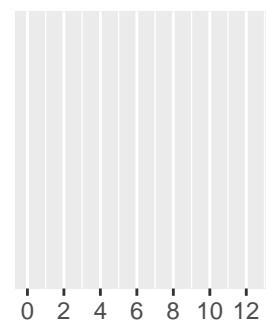
$s2 = 4, 32.02\%$



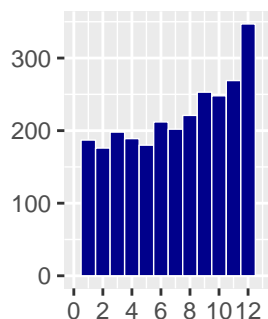
$s2 = 4.4, 37.02\%$



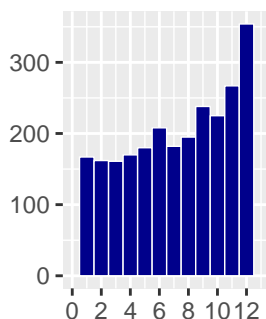
$s2 = 4.8, \text{numeric}(0)\%$



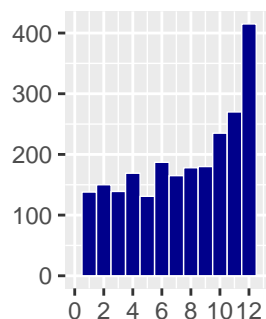
$s2 = 5.2, 46.36\%$



$s2 = 5.6, 49.82\%$



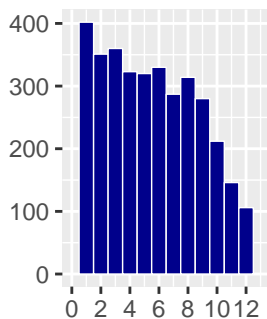
$s2 = 6, 52.86\%$



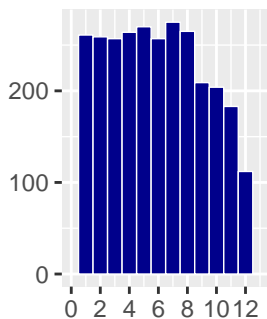
observation rank

$s1=4$, $\tau=3.5$

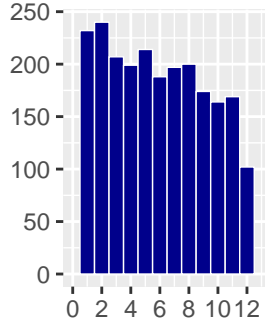
$s2 = 2$, 31.38%



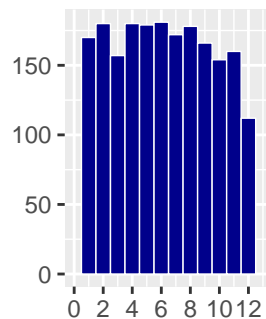
$s2 = 2.4$, 43.68%



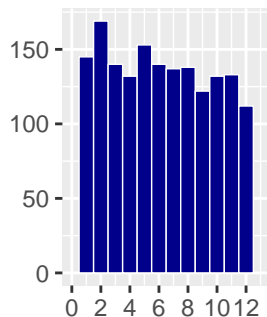
$s2 = 2.8$, 54.28%



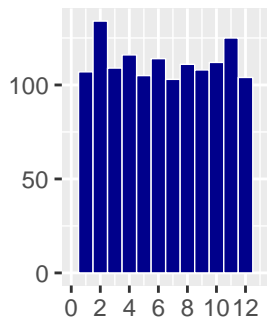
$s2 = 3.2$, 60.22%



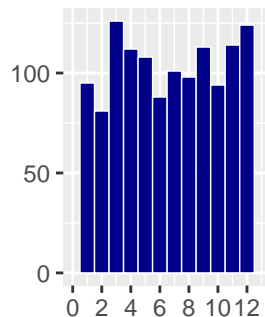
$s2 = 3.6$, 66.94%



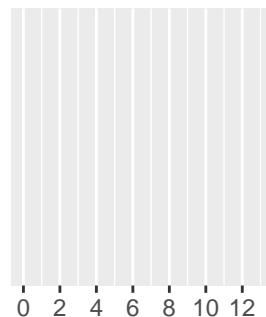
$s2 = 4$, 73.04%



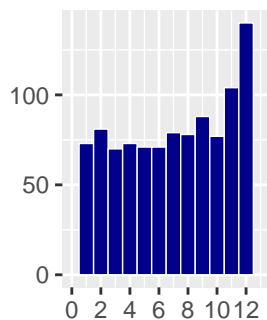
$s2 = 4.4$, 74.92%



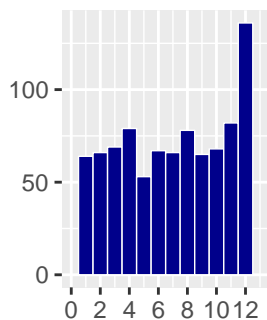
$s2 = 4.8$, numeric(0)%



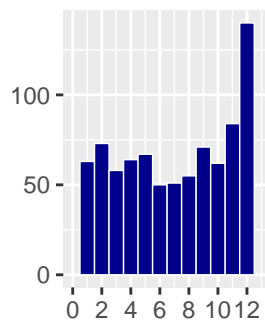
$s2 = 5.2$, 79.9%



$s2 = 5.6$, 82.14%

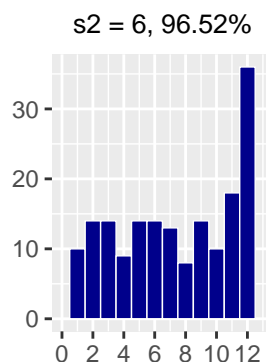
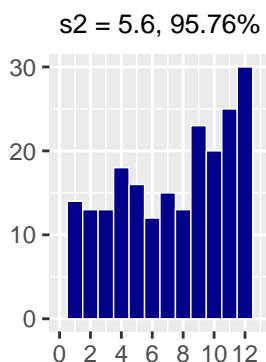
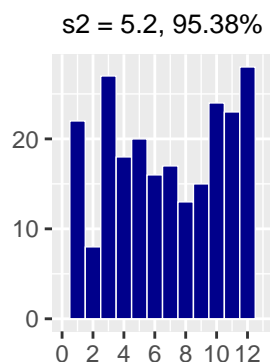
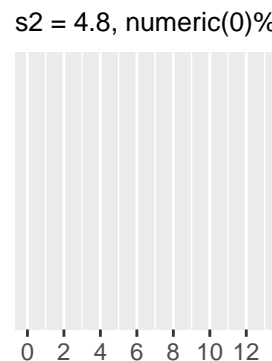
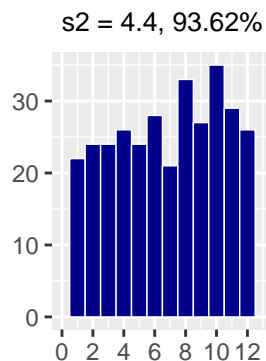
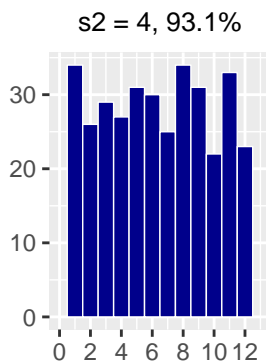
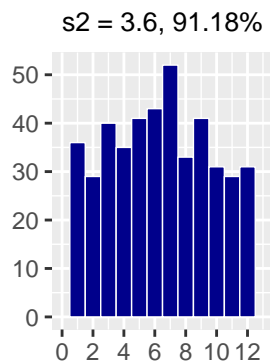
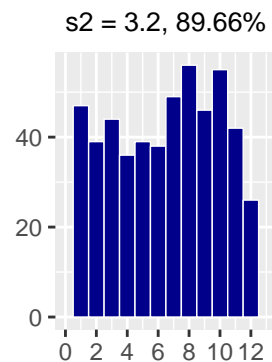
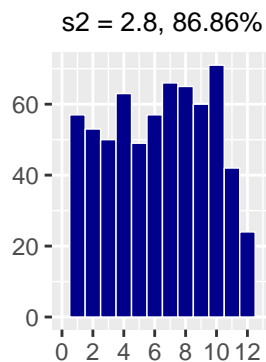
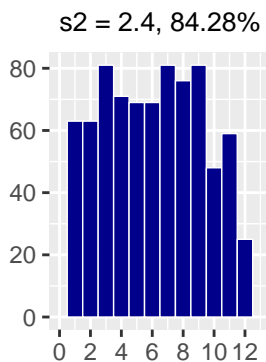
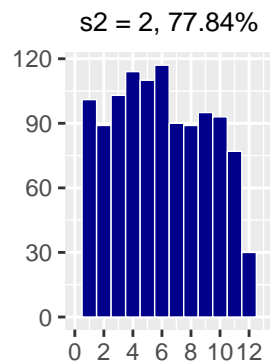


$s2 = 6$, 83.24%



observation rank

$s1=4$, $\tau=4$



observation rank