

2項分布に関する推測 付録

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ポアソン分布の信頼区間

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poisson.test(x=122)
```

Exact Poisson test

data: 122 time base: 1

number of events = 122, time base = 1, p-value < 2.2e-16

alternative hypothesis: true event rate is not equal to 1

95 percent confidence interval:

101.3136 145.6682

sample estimates:

event rate

122