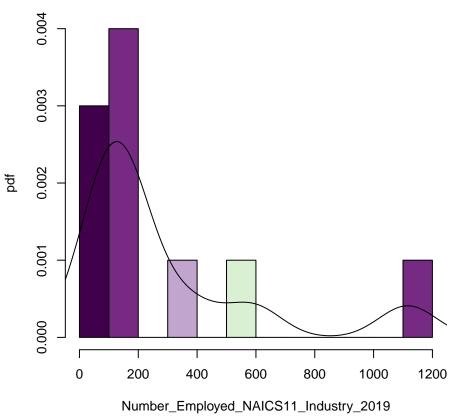


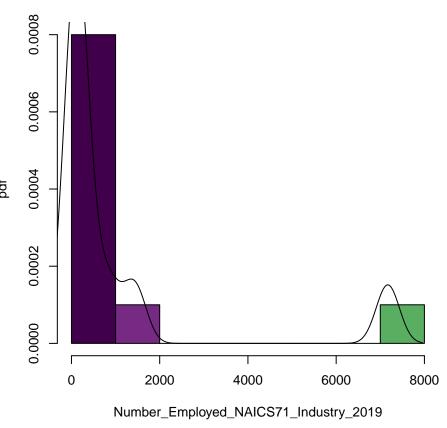
Median\_Income\_Households\_2019

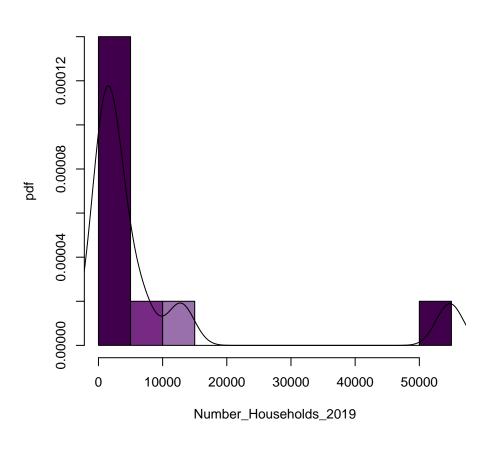
Median Median\_Income\_Households\_2019





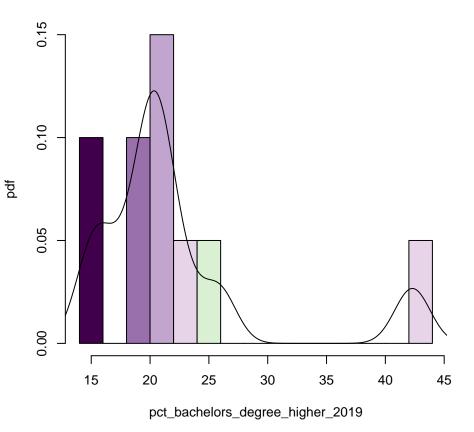


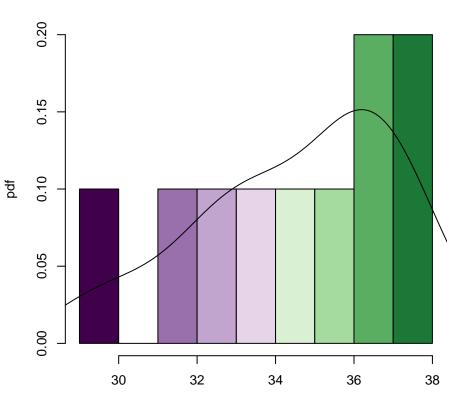




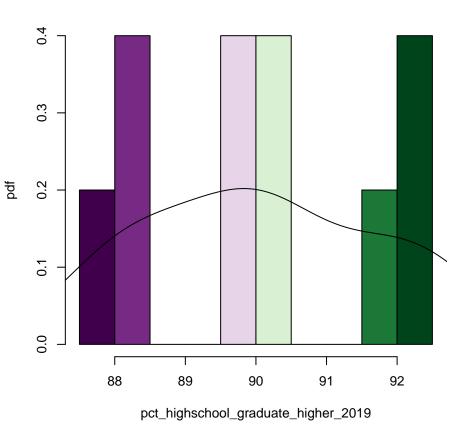
Median pct\_bachelors\_degree\_higher\_2019

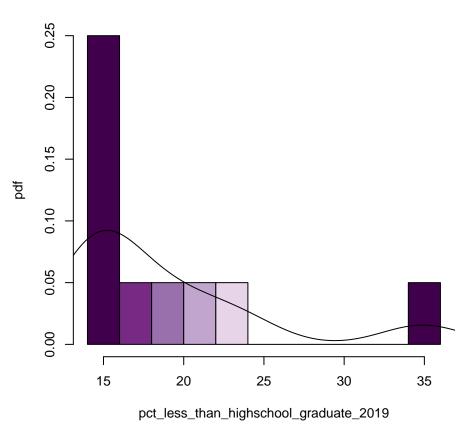
Median pct\_highschool\_graduate\_equivalency\_2019





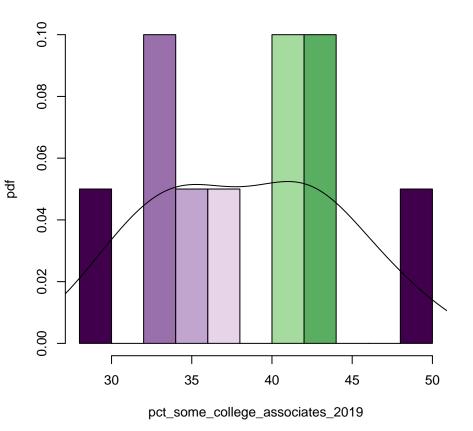
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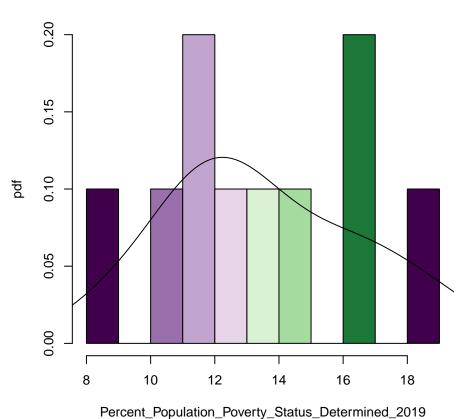


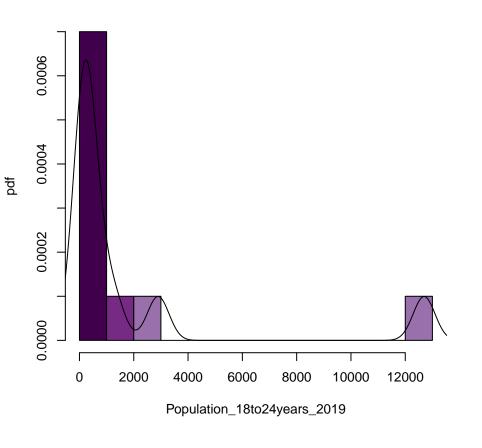


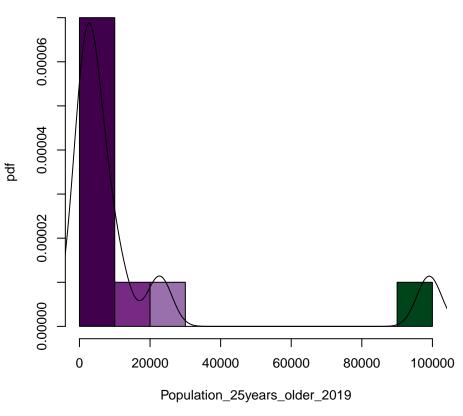
Median pct\_some\_college\_associates\_2019

Median Percent\_Population\_Poverty\_Status\_Determined\_20

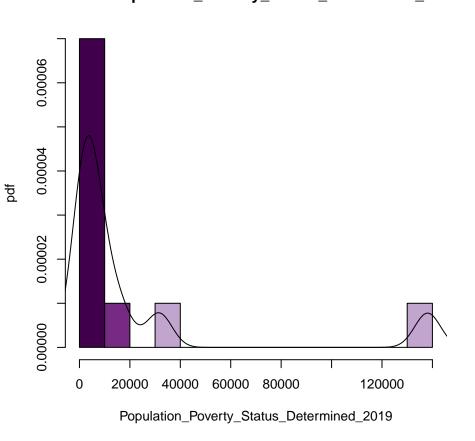


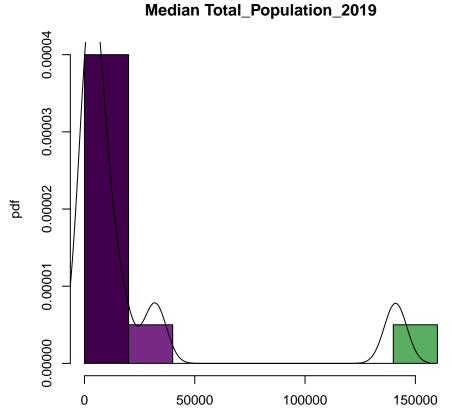




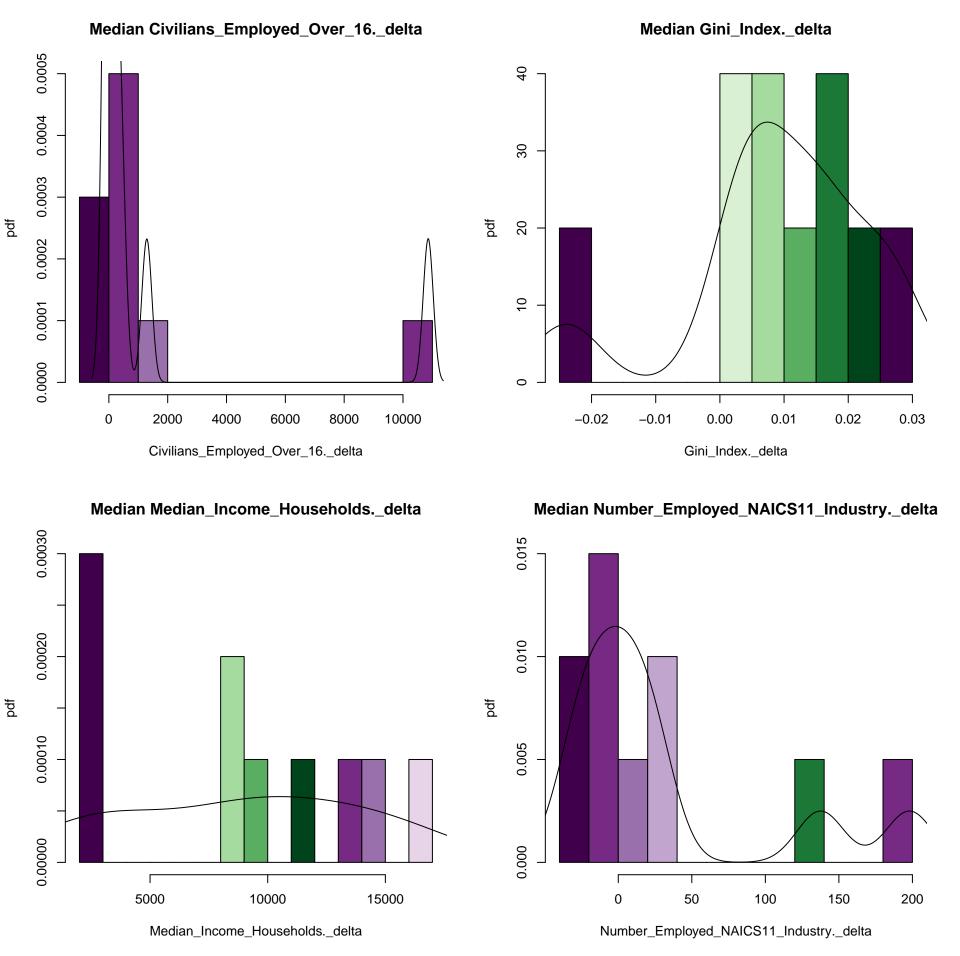


Median Population\_Poverty\_Status\_Determined\_2019





Total\_Population\_2019





## 0.004



0.001

0.000

0

200

400

Number\_Employed\_NAICS71\_Industry.\_delta

600

800

1000

1200

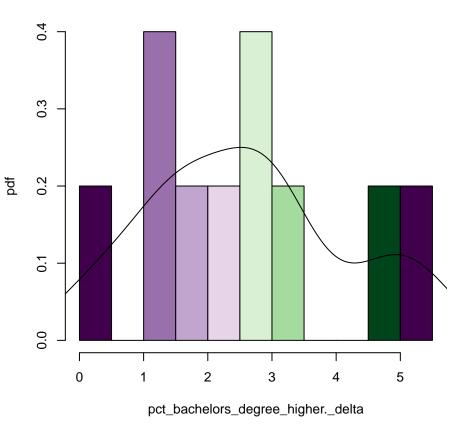
## 0.0012 0.0008 pdf 0.0004 0.000.0

1000

0

Median Number\_Households.\_delta

Median pct\_bachelors\_degree\_higher.\_delta



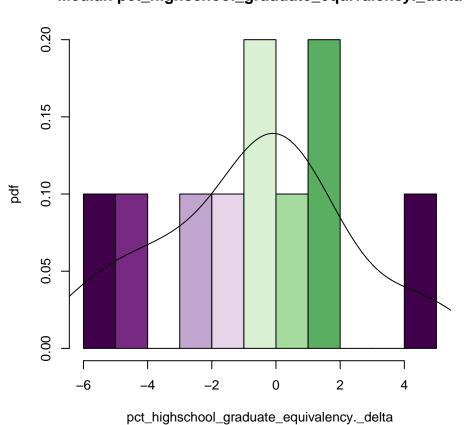
Median pct\_highschool\_graduate\_equivalency.\_delta

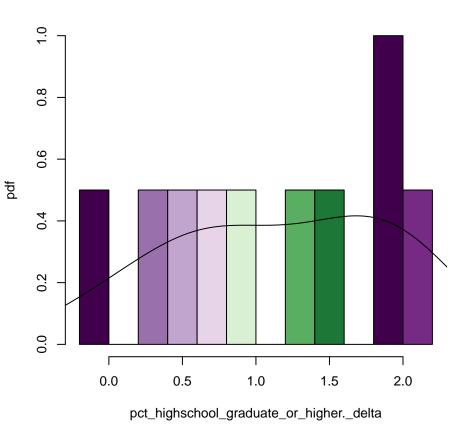
2000

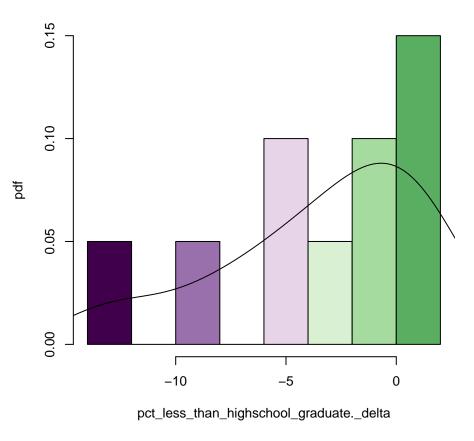
Number\_Households.\_delta

3000

4000

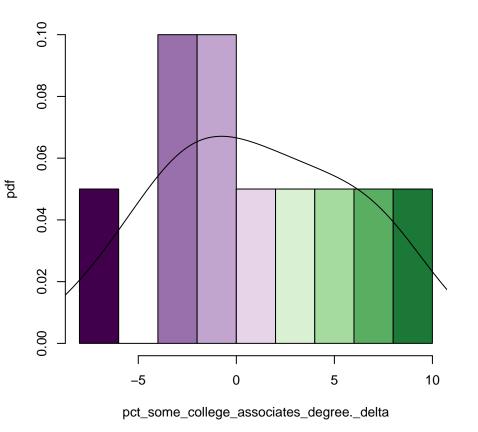


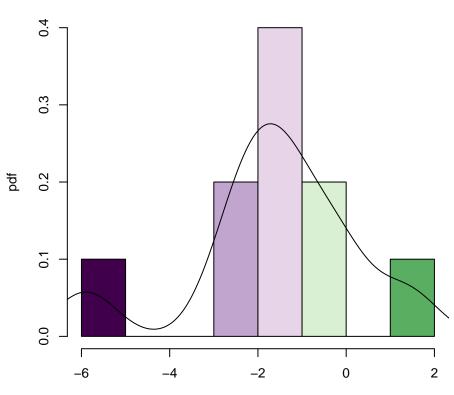




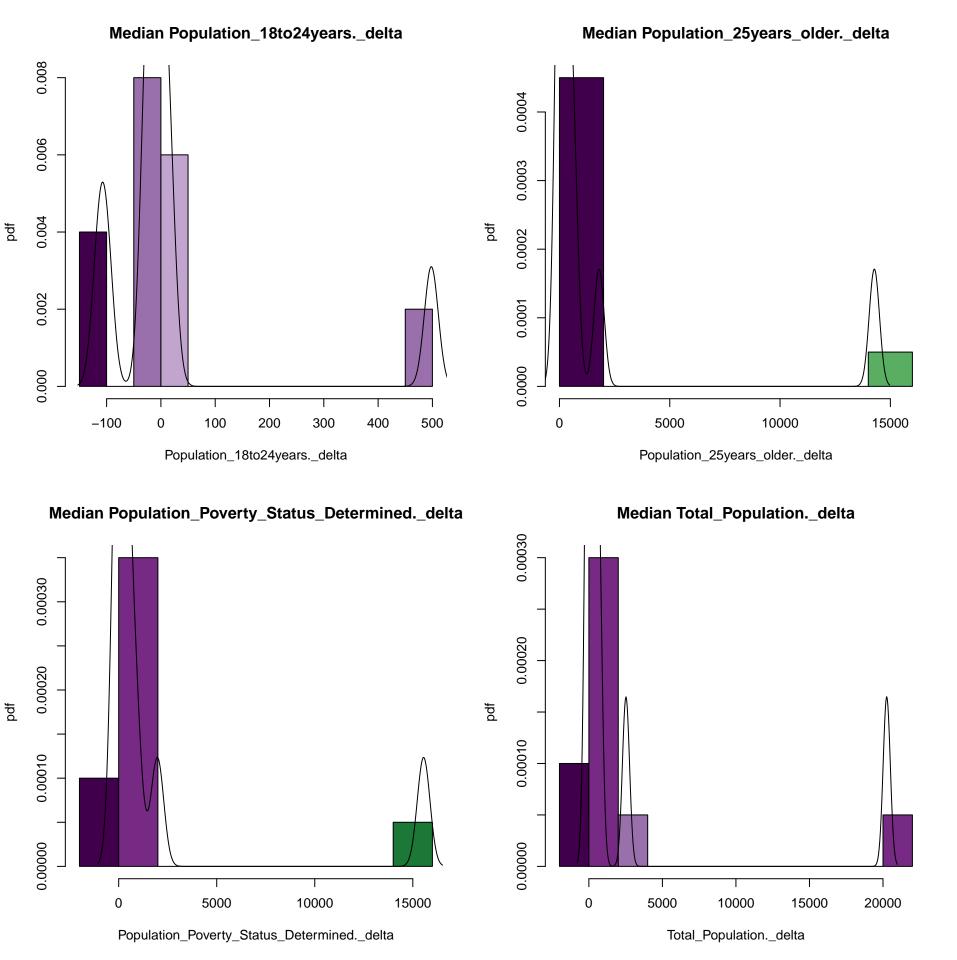
Median pct\_some\_college\_associates\_degree.\_delta

Median Percent\_Population\_Poverty\_Status\_Determined.\_de



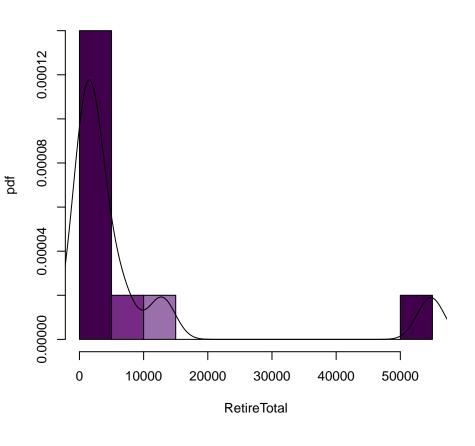


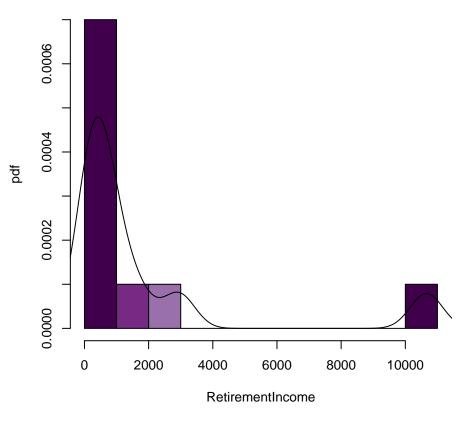
Percent\_Population\_Poverty\_Status\_Determined.\_delta





## **Median RetirementIncome**





## **Median NoRetirementIncome**

