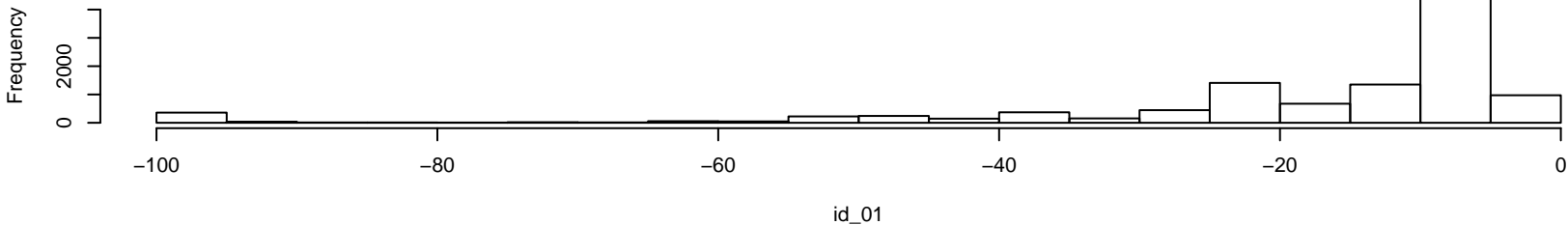
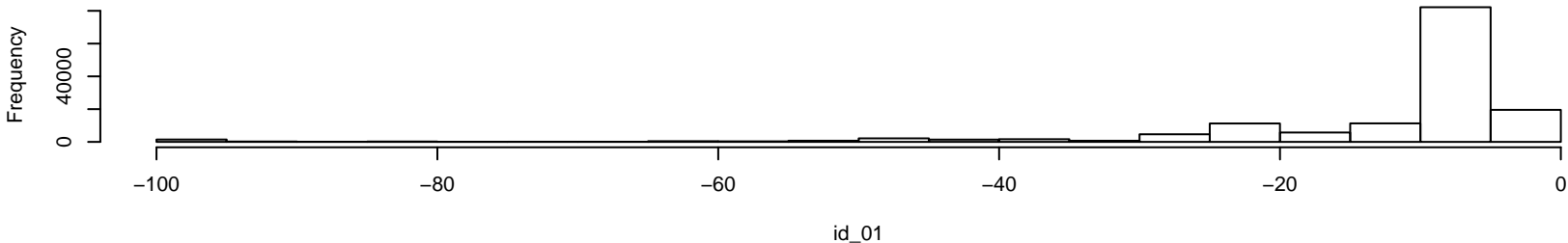


id\_01 column with around 20 bins and top 0% of data are removed as outlier  
 isFraud Group (sample size=11318, 0% NA)

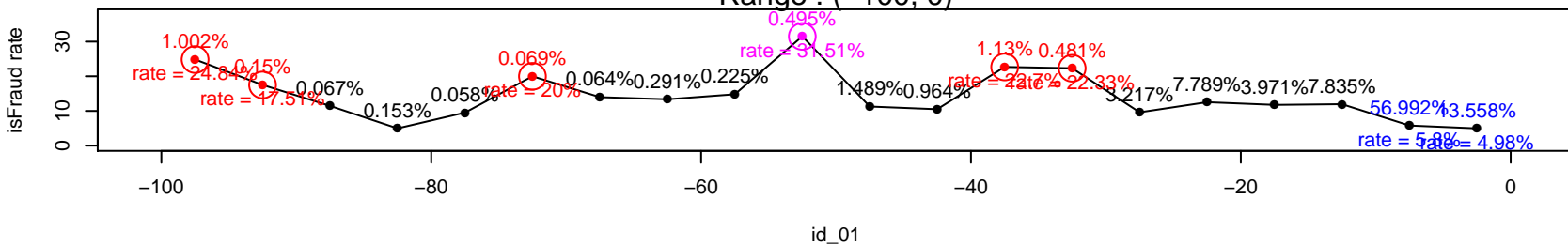


All Data (sample size=144233, 0% NA)

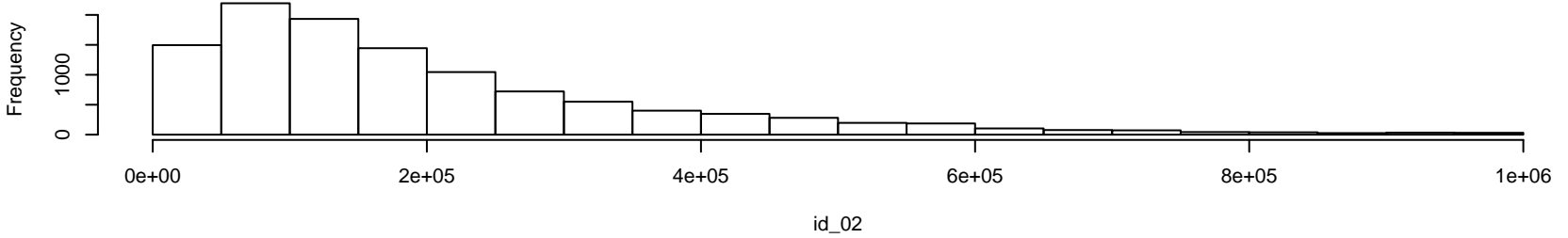


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

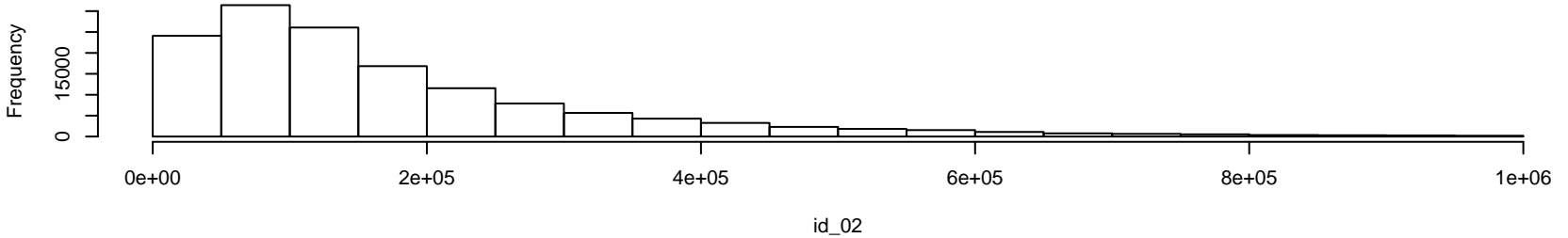
Range : (-100, 0)



id\_02 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=11222, 0% NA)**

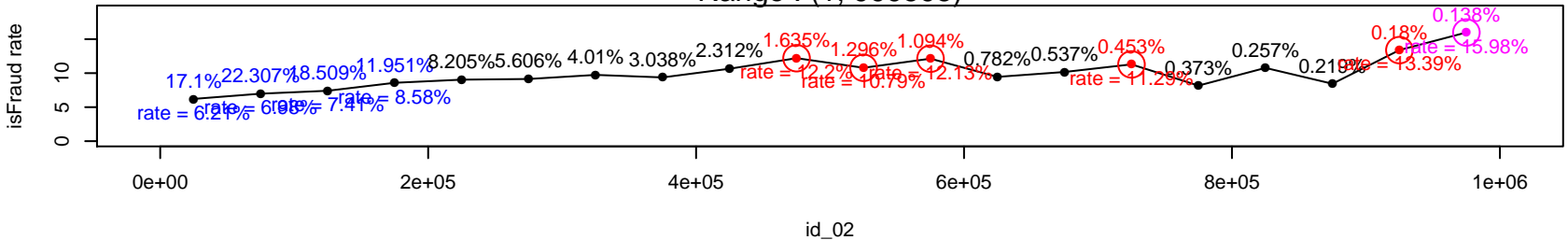


**All Data (sample size=140872, 0% NA)**

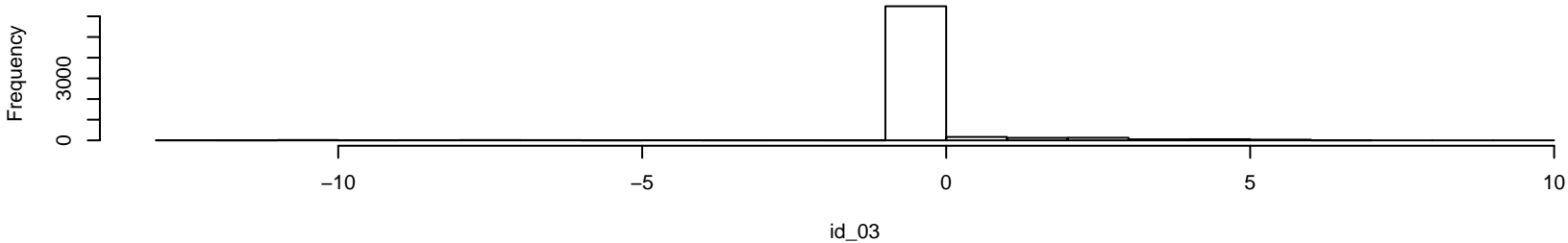


**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**

Range : (1, 999595)



id\_03 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=7112, 0% NA)**

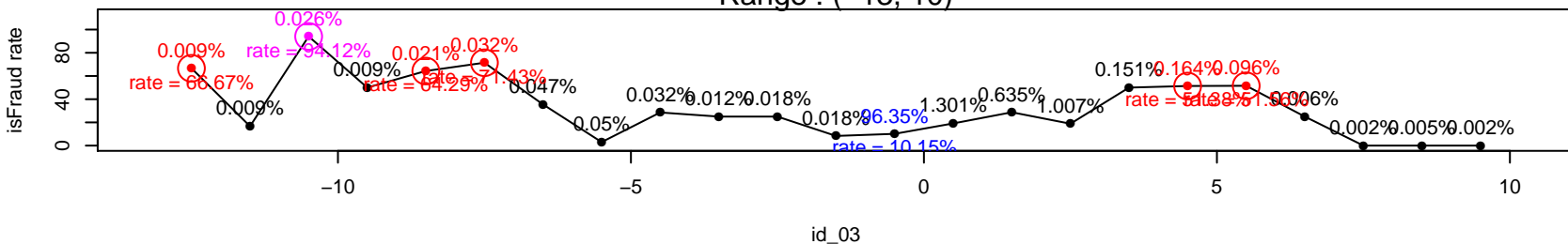


**All Data (sample size=66324, 0% NA)**

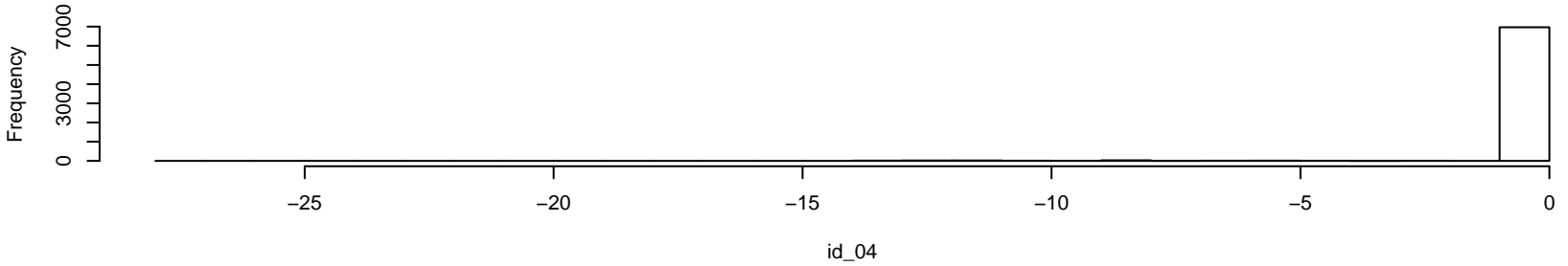


**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**

Range : (-13, 10)



id\_04 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=7112, 0% NA)**

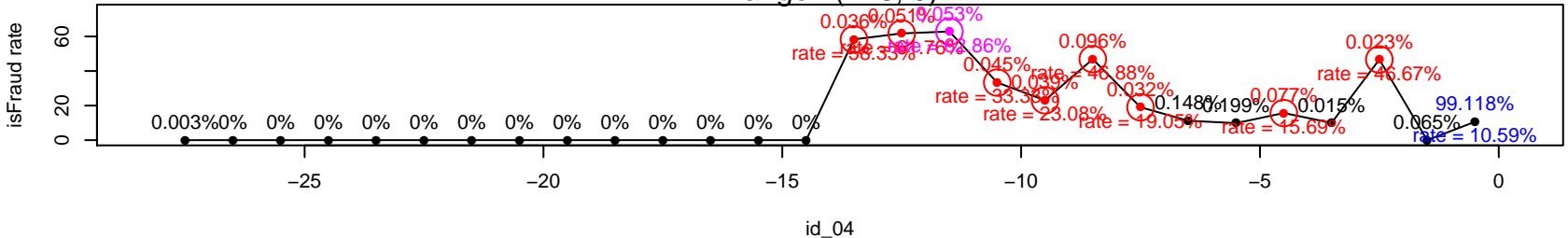


**All Data (sample size=66324, 0% NA)**

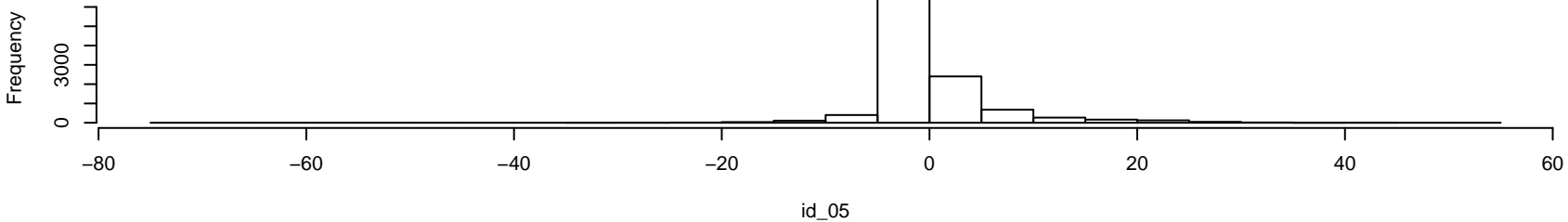


**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**

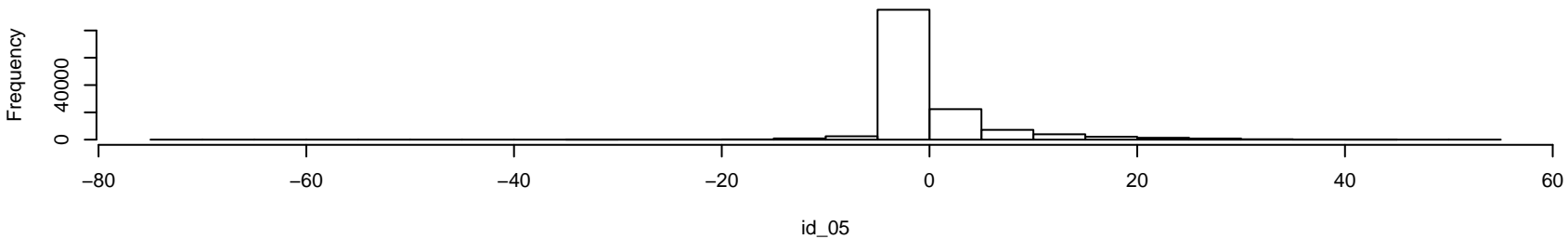
Range : (-28, 0)



id\_05 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=10982, 0% NA)

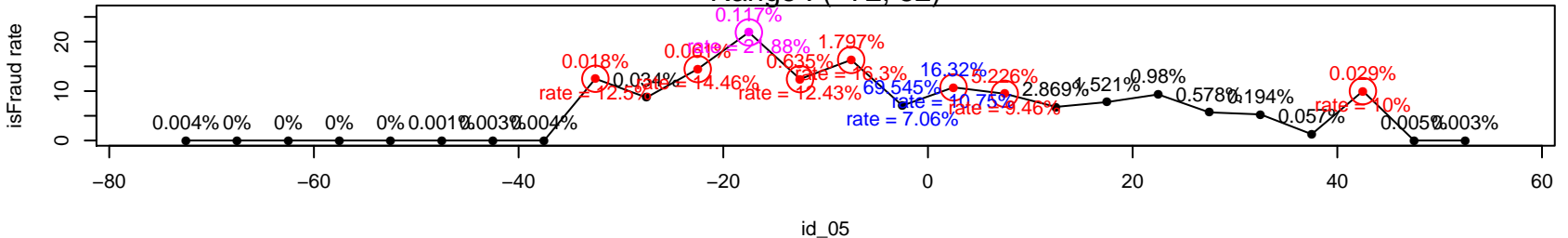


All Data (sample size=136865, 0% NA)

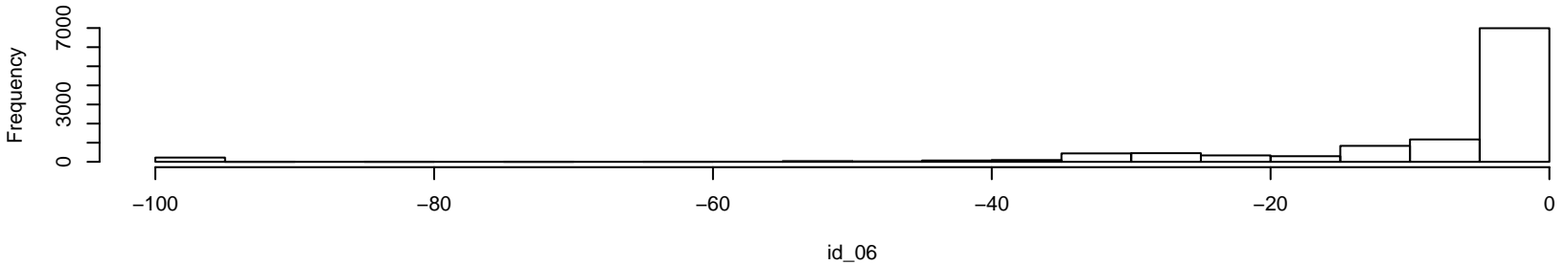


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

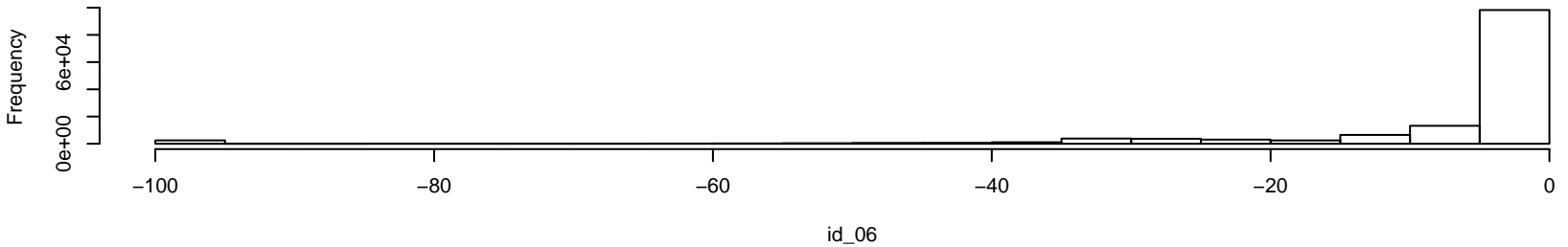
Range : (-72, 52)



id\_06 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=10982, 0% NA)

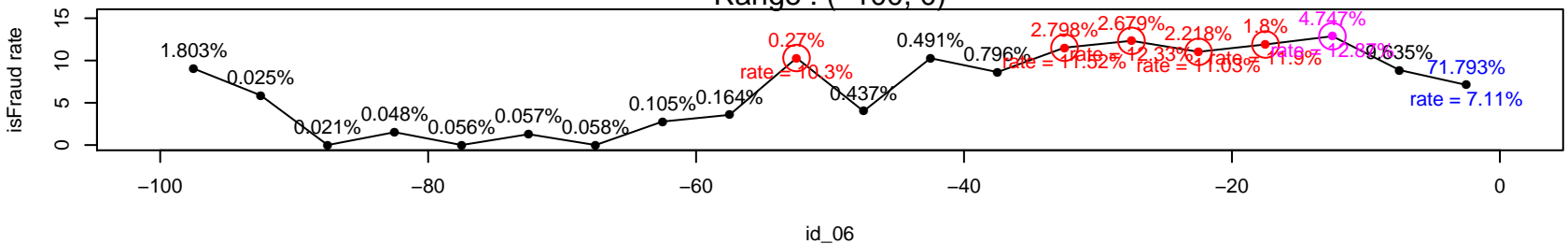


All Data (sample size=136865, 0% NA)

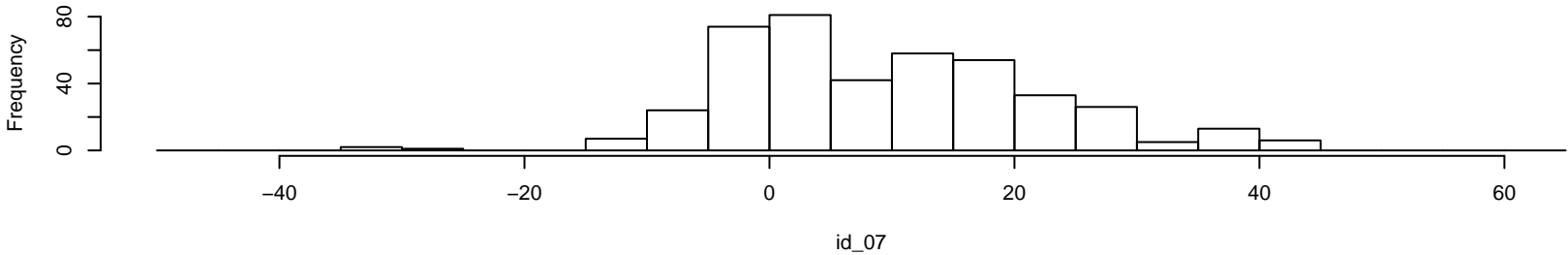


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

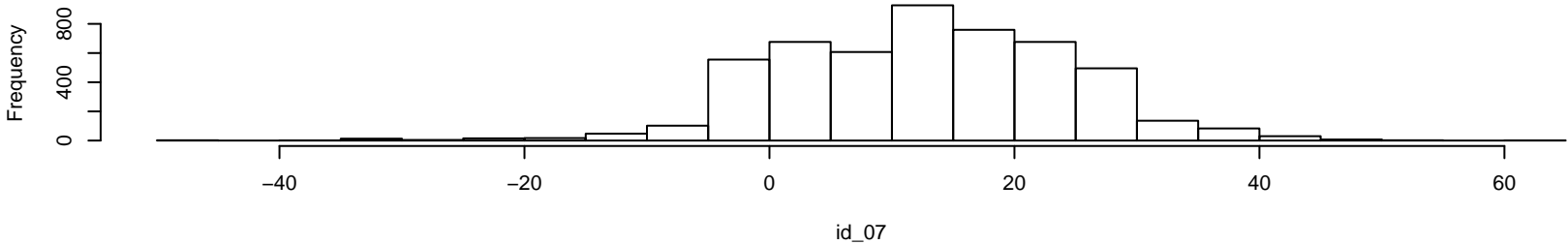
Range : (-100, 0)



id\_07 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=426, 0% NA)**

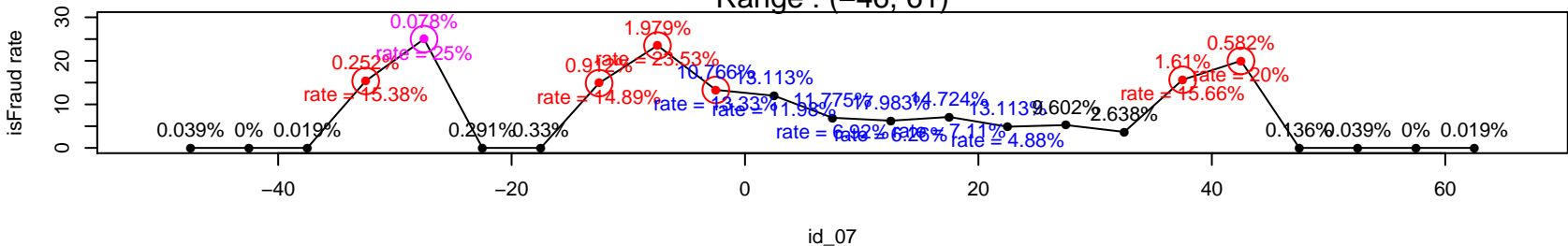


**All Data (sample size=5155, 0% NA)**

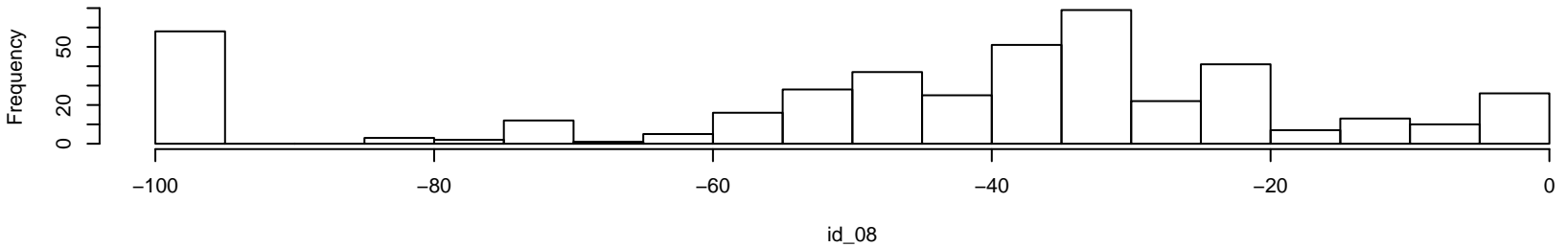


**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**

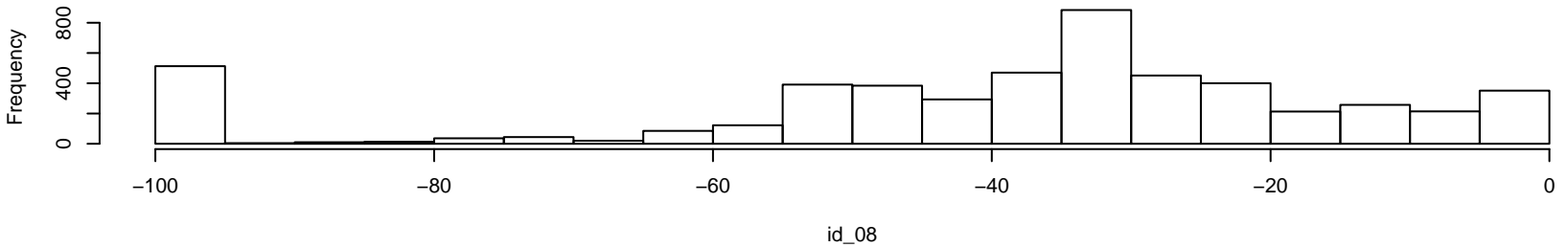
Range : (-46, 61)



id\_08 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=426, 0% NA)

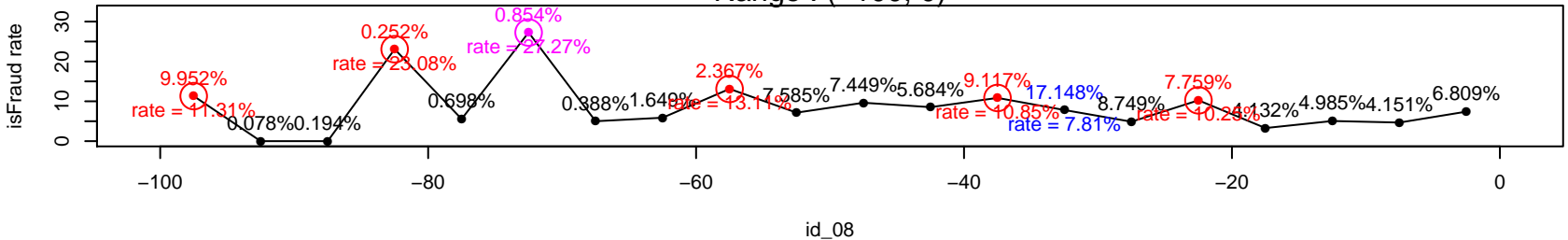


All Data (sample size=5155, 0% NA)



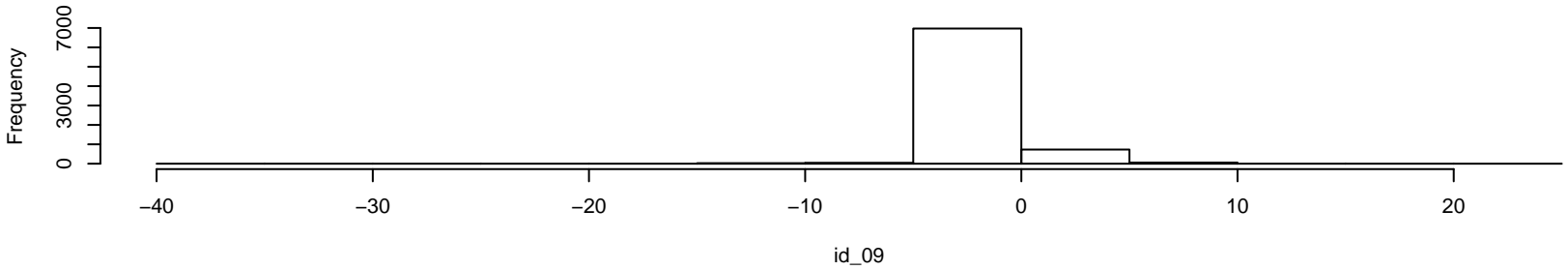
isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

Range : (-100, 0)

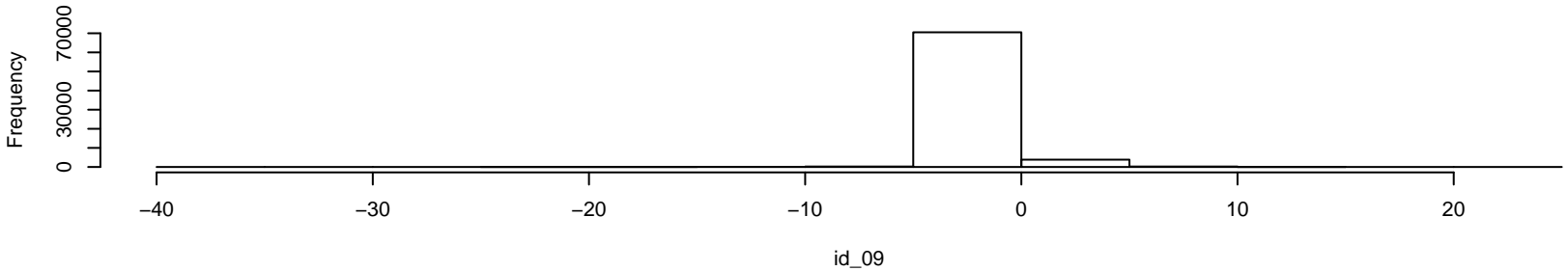




id\_09 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=7827, 0% NA)

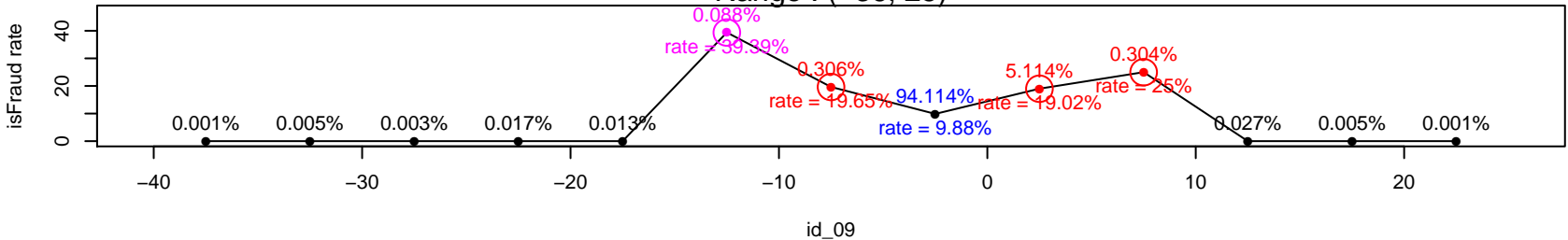


All Data (sample size=74926, 0% NA)

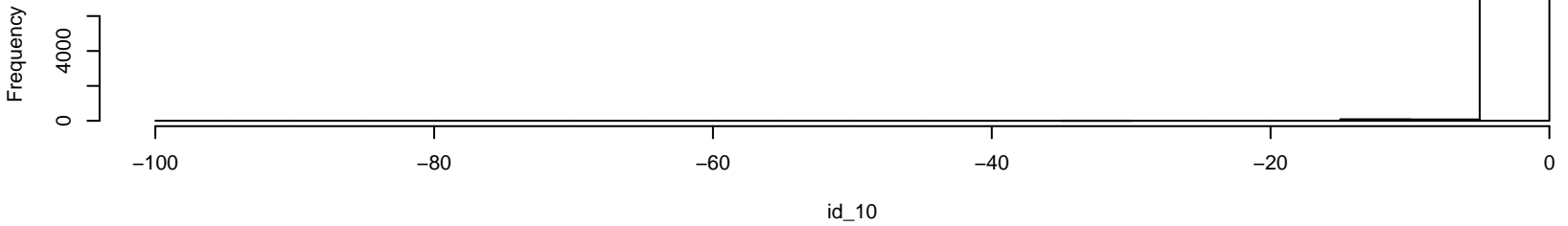


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

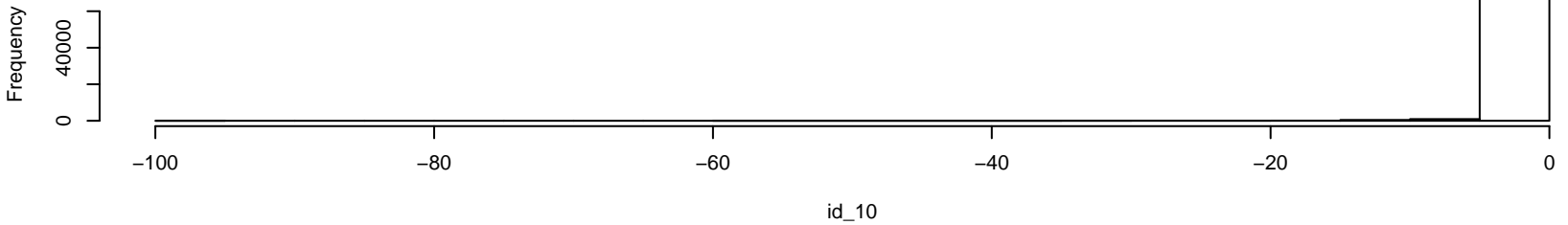
Range : (-36, 25)



id\_10 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=7827, 0% NA)**

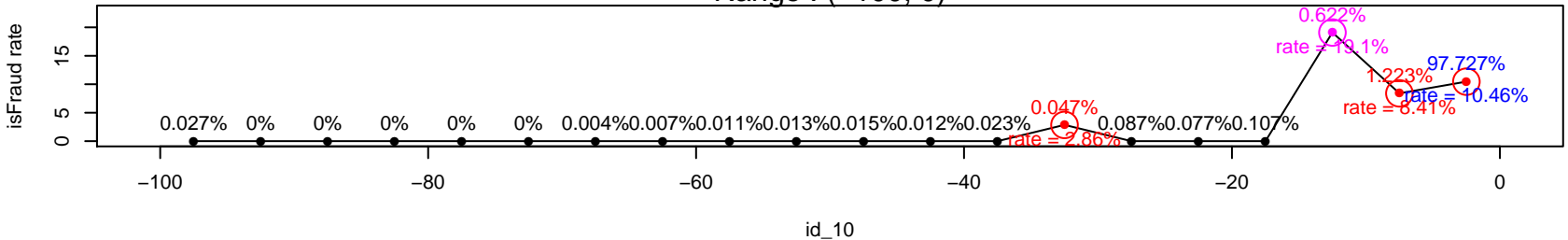


**All Data (sample size=74926, 0% NA)**

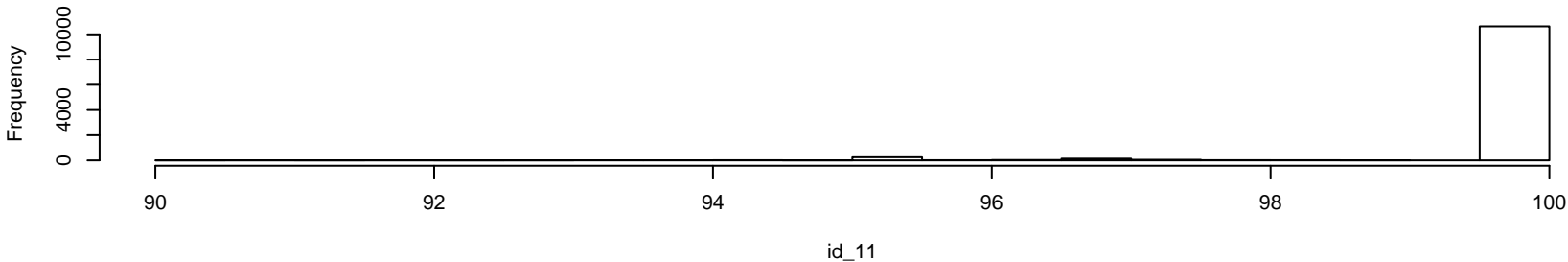


**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**

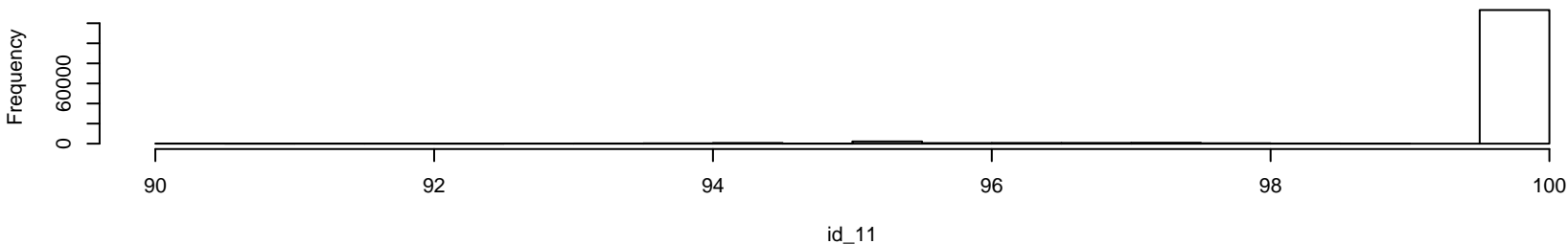
Range : (-100, 0)



id\_11 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=11218, 0% NA)**

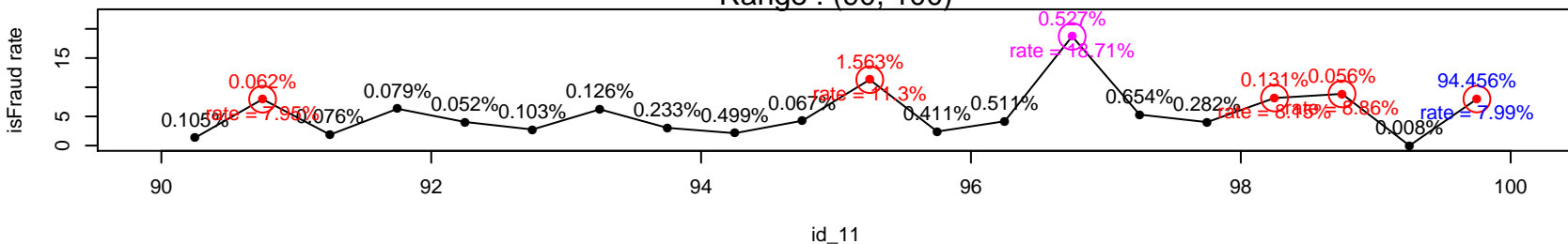


**All Data (sample size=140978, 0% NA)**

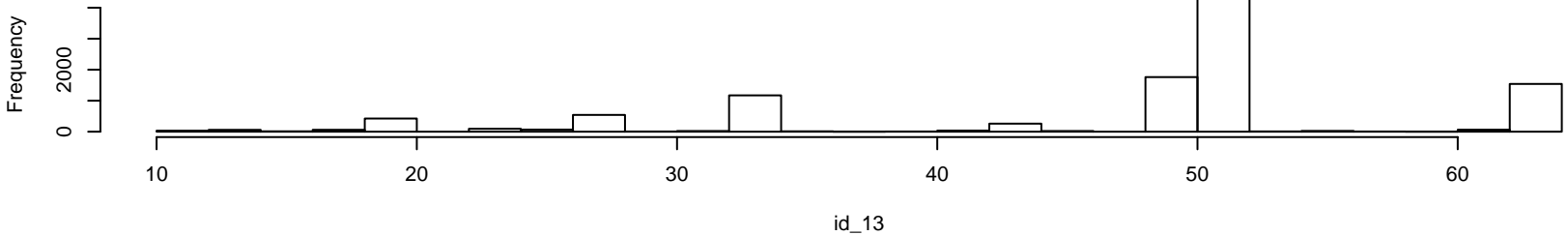


**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**

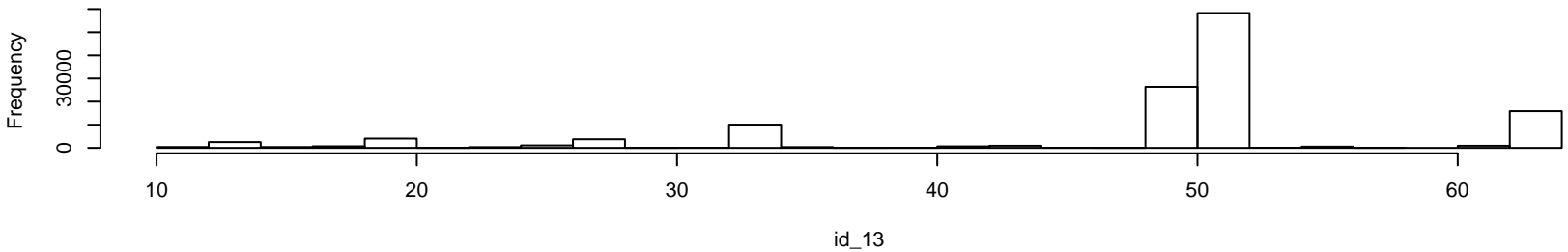
Range : (90, 100)



id\_13 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=10588, 0% NA)

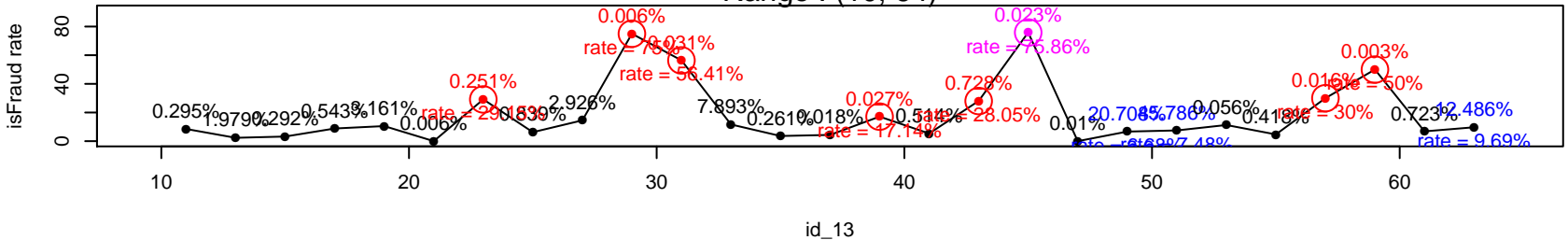


All Data (sample size=127320, 0% NA)

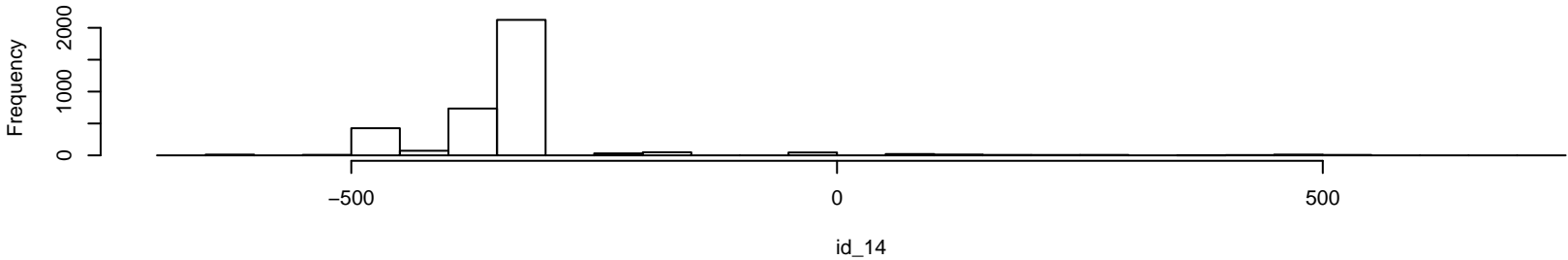


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

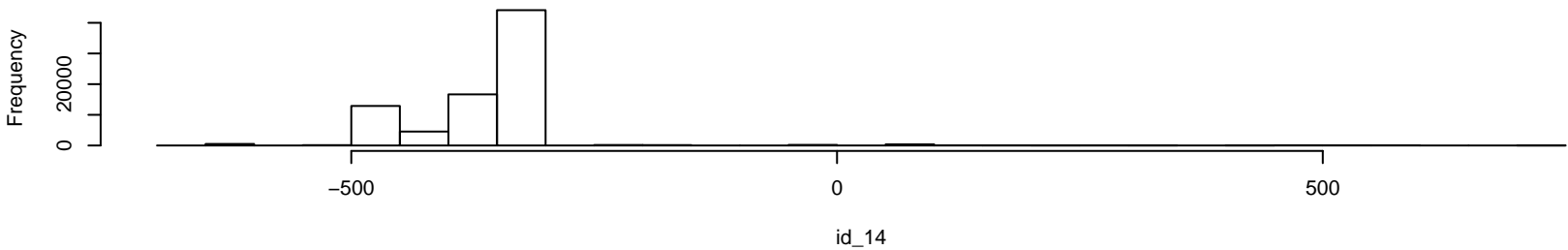
Range : (10, 64)



id\_14 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=3579, 0% NA)

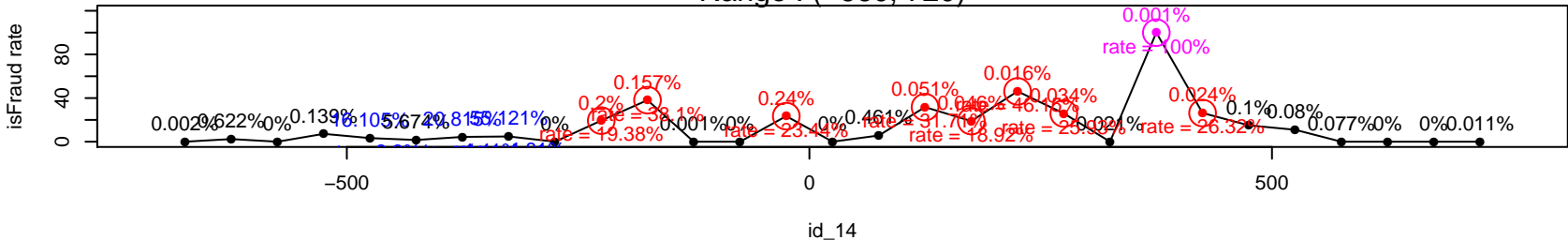


All Data (sample size=80044, 0% NA)

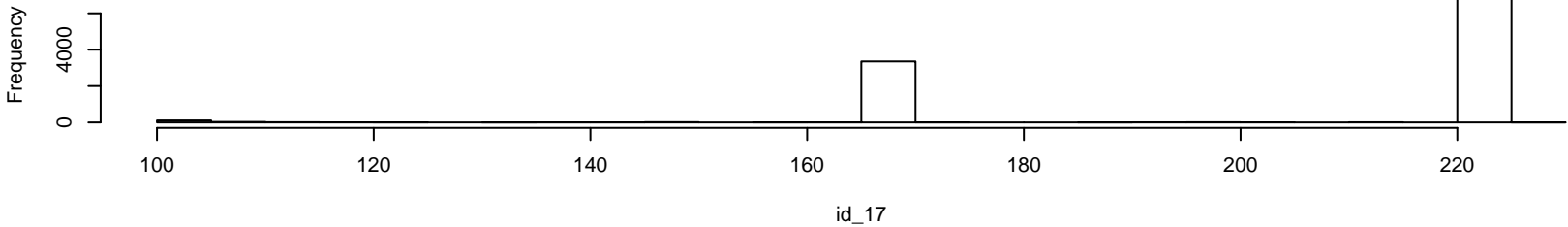


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

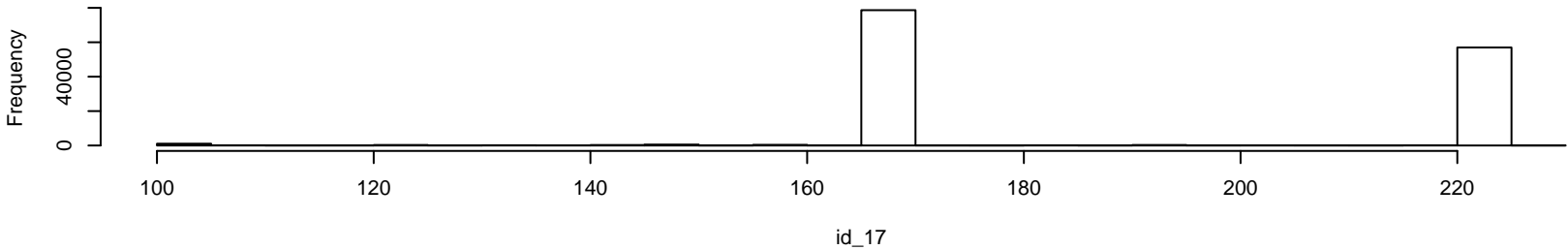
Range : (-660, 720)



id\_17 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=11046, 0% NA)

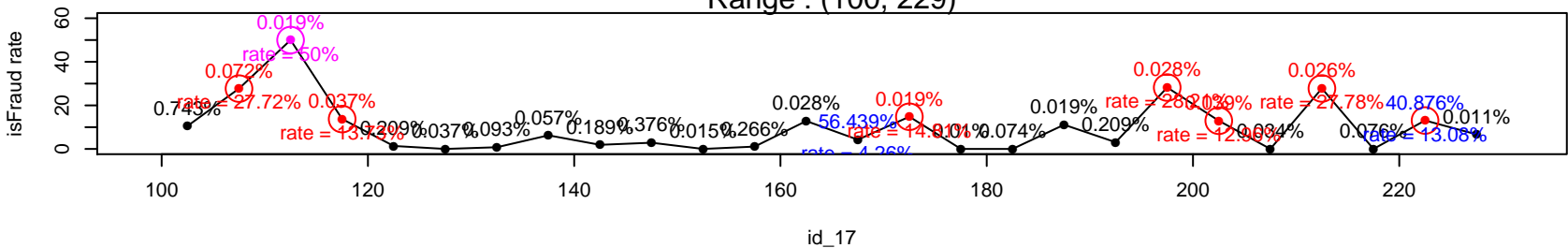


All Data (sample size=139369, 0% NA)

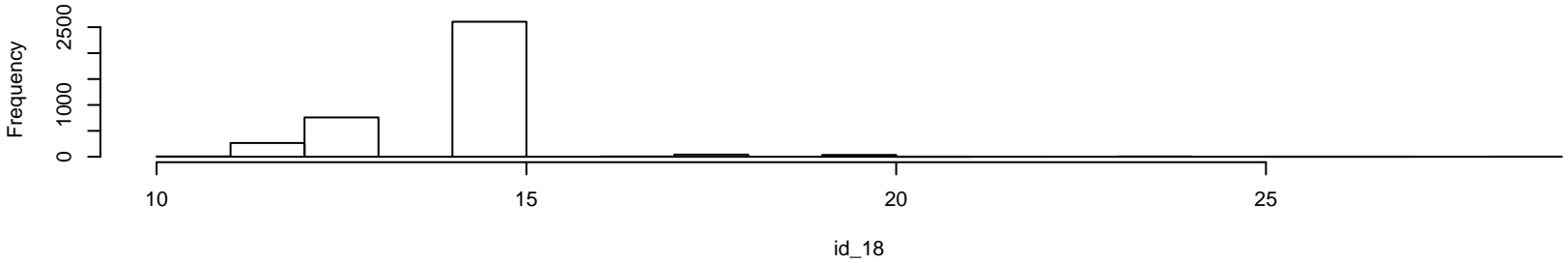


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

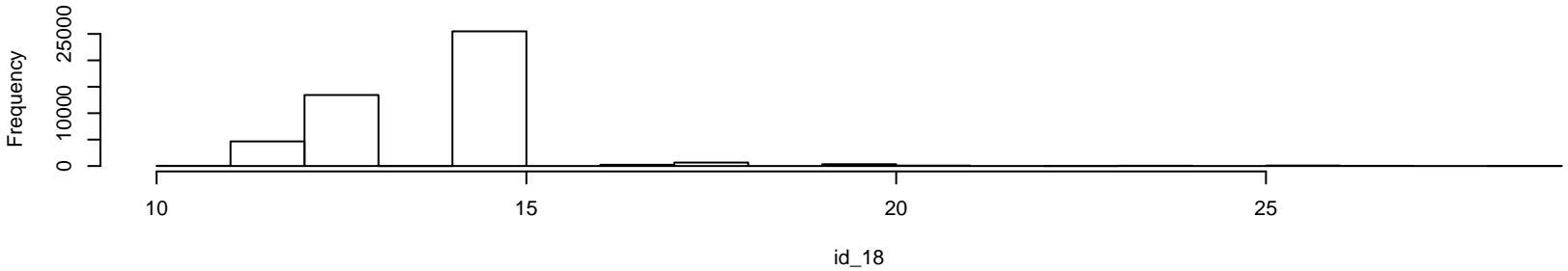
Range : (100, 229)



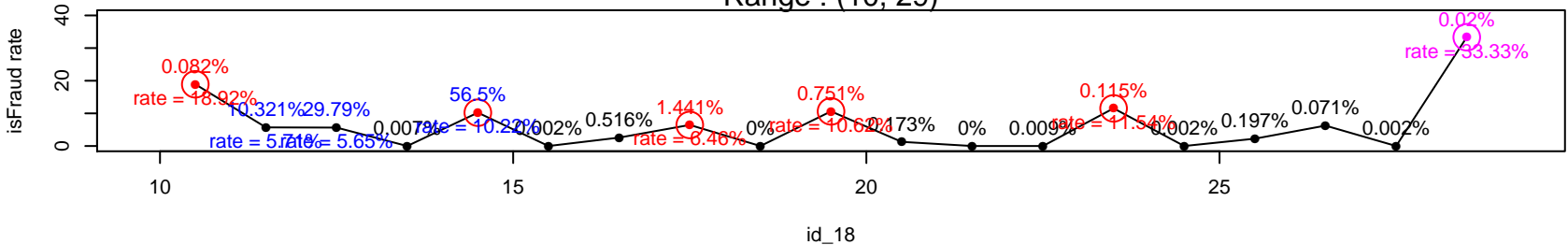
id\_18 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=3735, 0% NA)



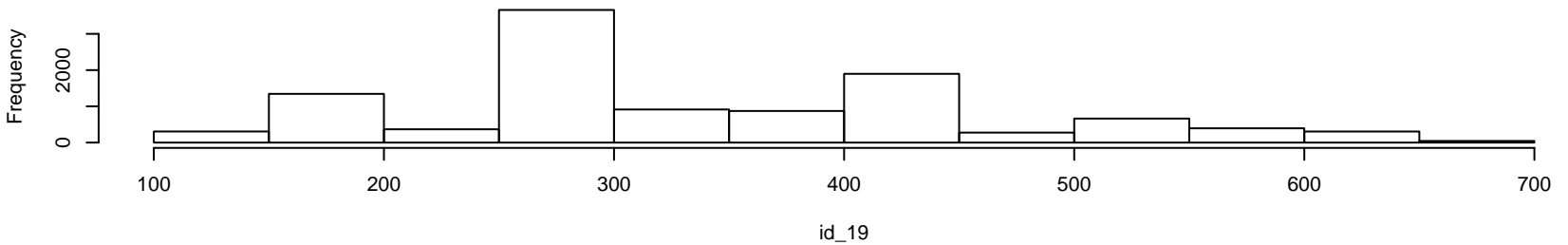
All Data (sample size=45113, 0% NA)



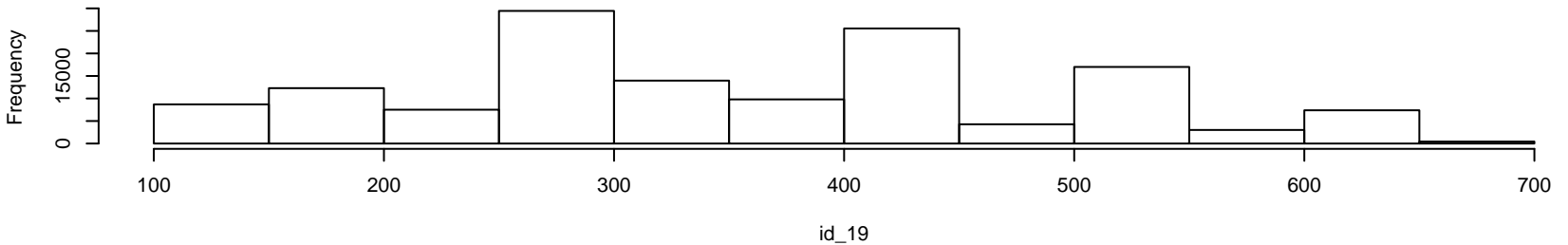
isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)  
Range : (10, 29)



id\_19 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=11038, 0% NA)

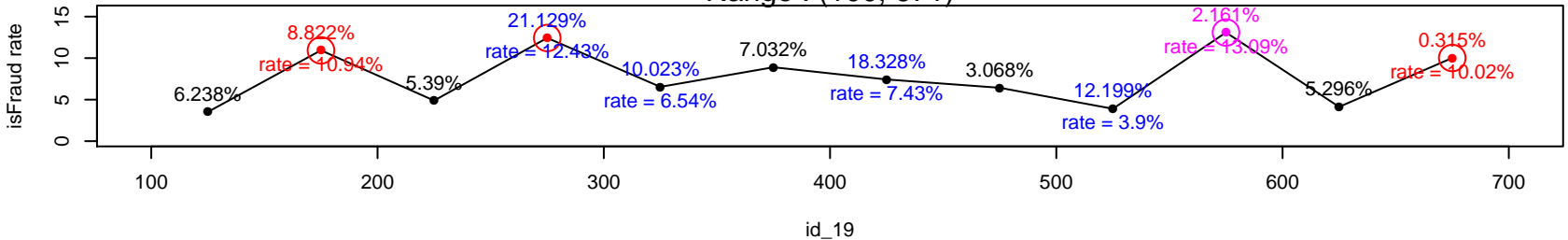


All Data (sample size=139318, 0% NA)



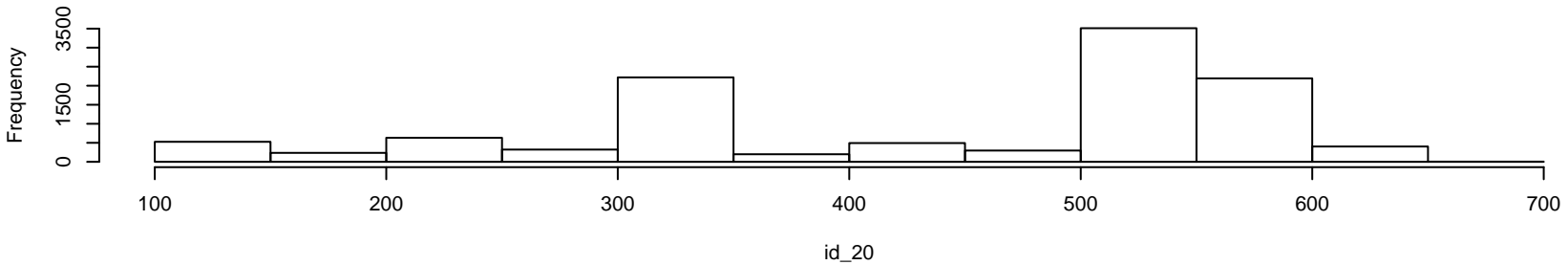
isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

Range : (100, 671)

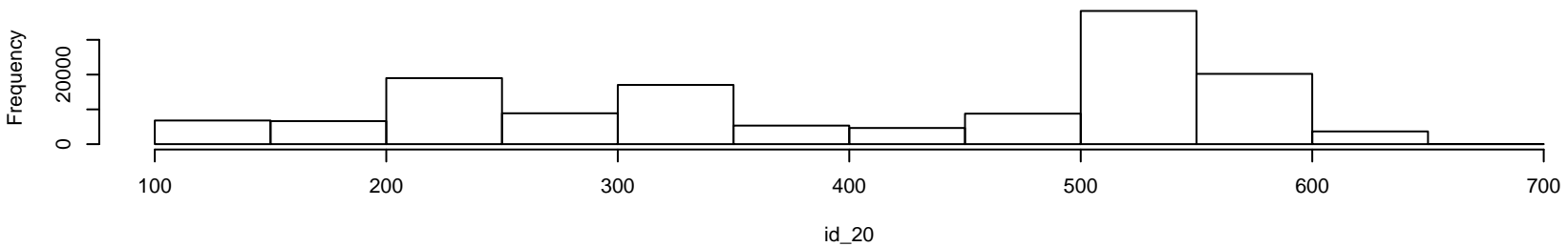




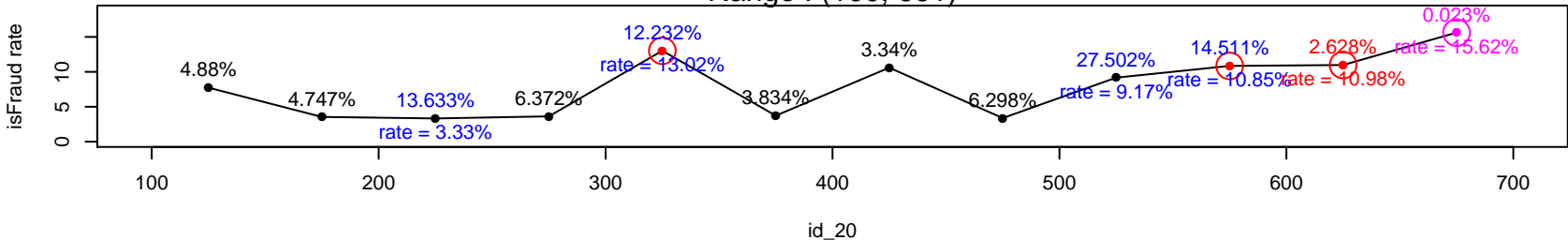
id\_20 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=11031, 0% NA)



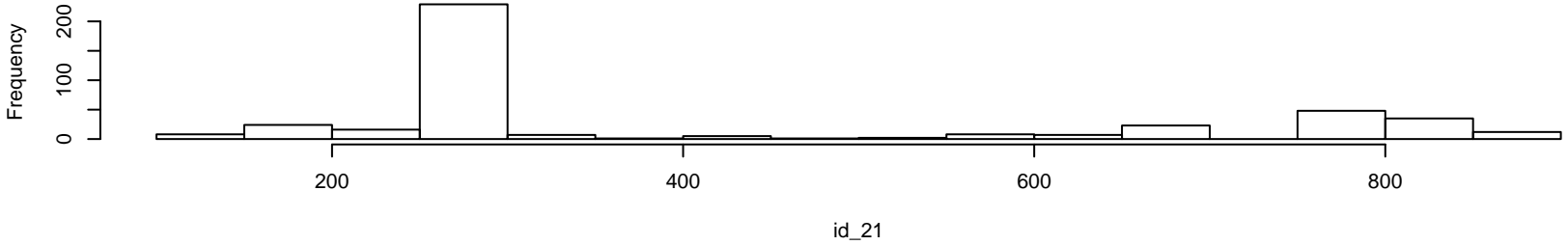
All Data (sample size=139261, 0% NA)



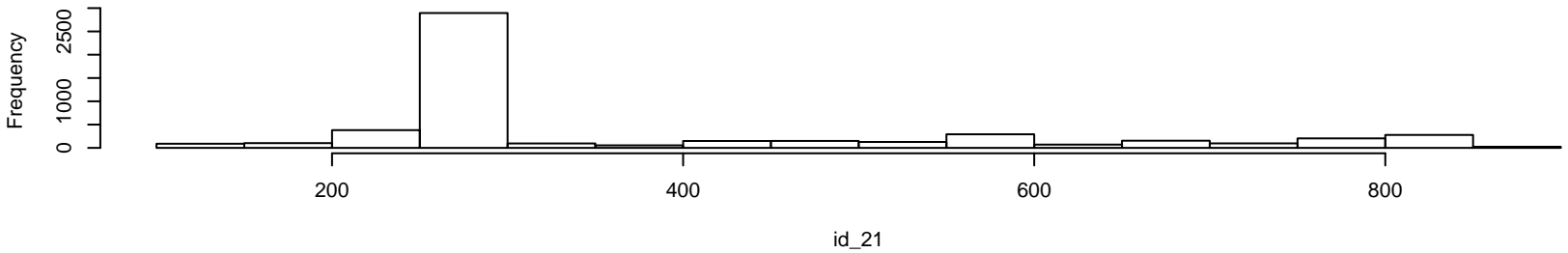
isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)  
Range : (100, 661)



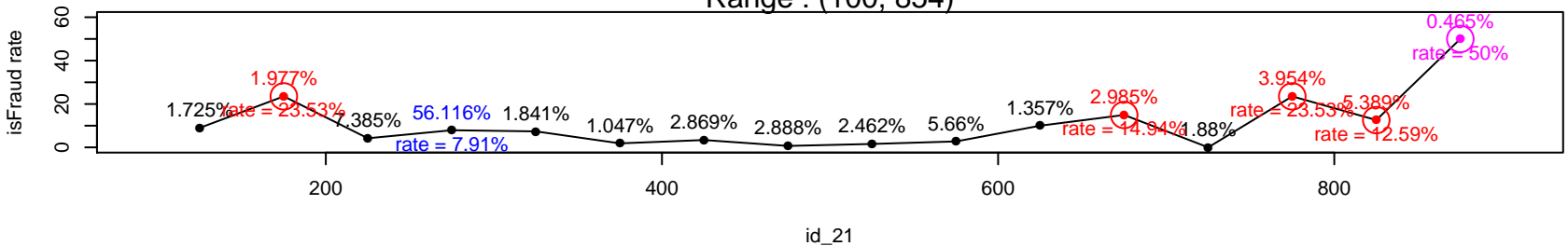
id\_21 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=426, 0% NA)**



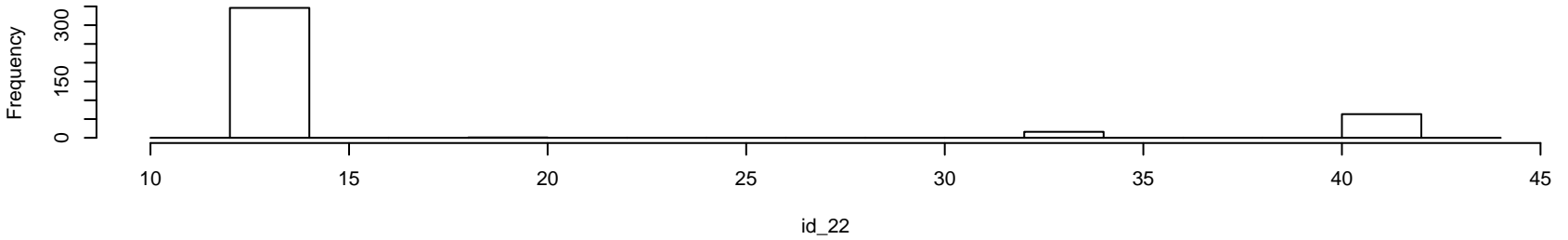
**All Data (sample size=5159, 0% NA)**



**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**  
**Range : (100, 854)**



id\_22 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=426, 0% NA)

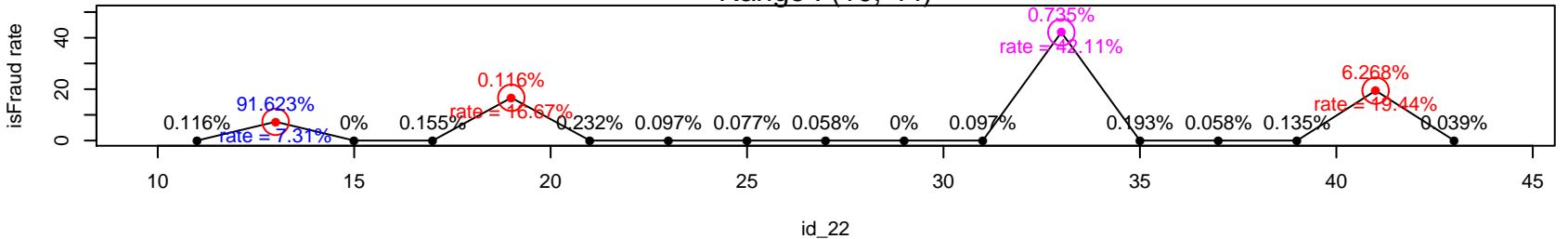


All Data (sample size=5169, 0% NA)

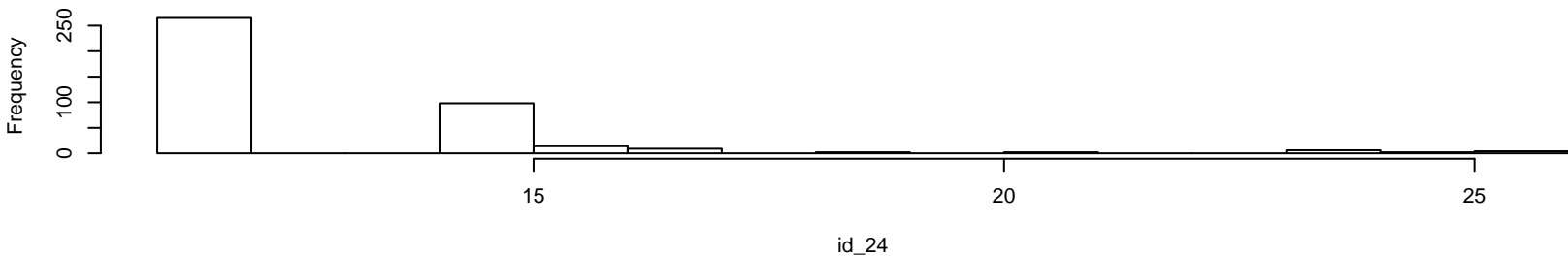


isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

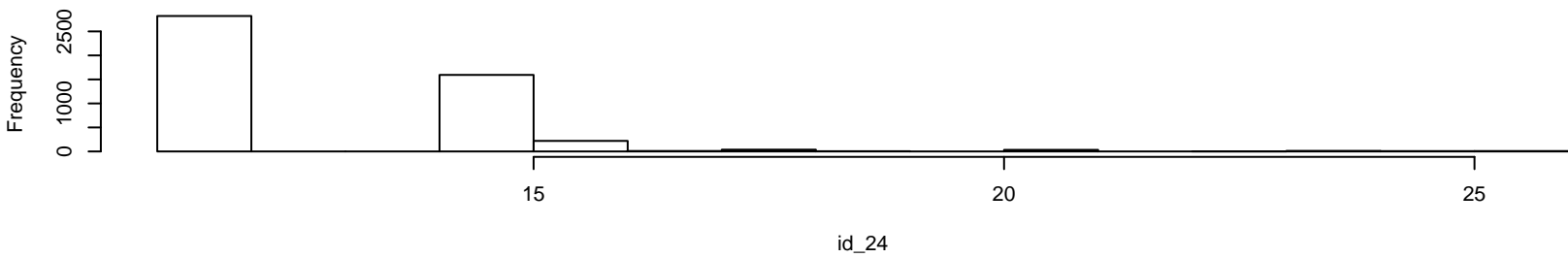
Range : (10, 44)



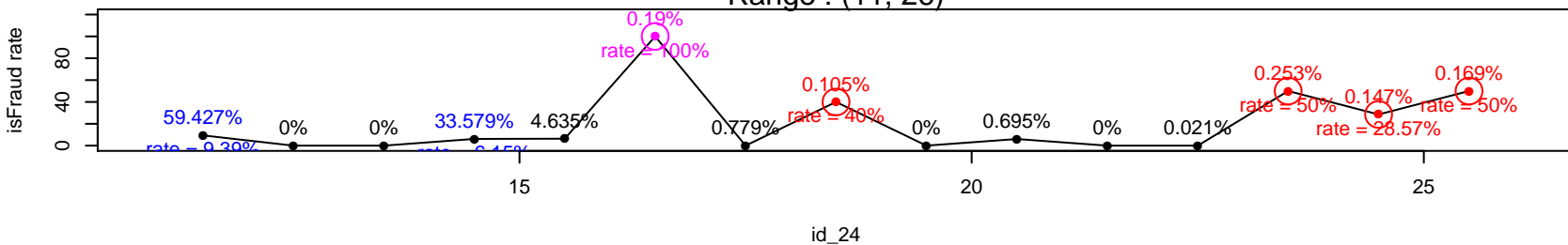
id\_24 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=402, 0% NA)**



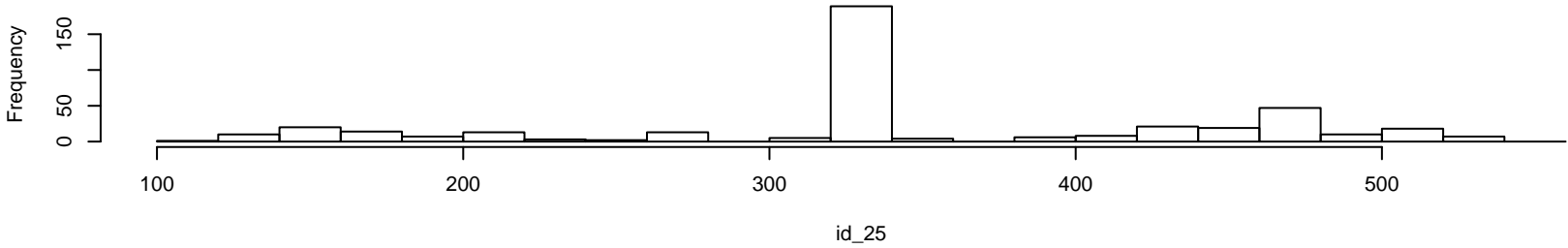
**All Data (sample size=4747, 0% NA)**



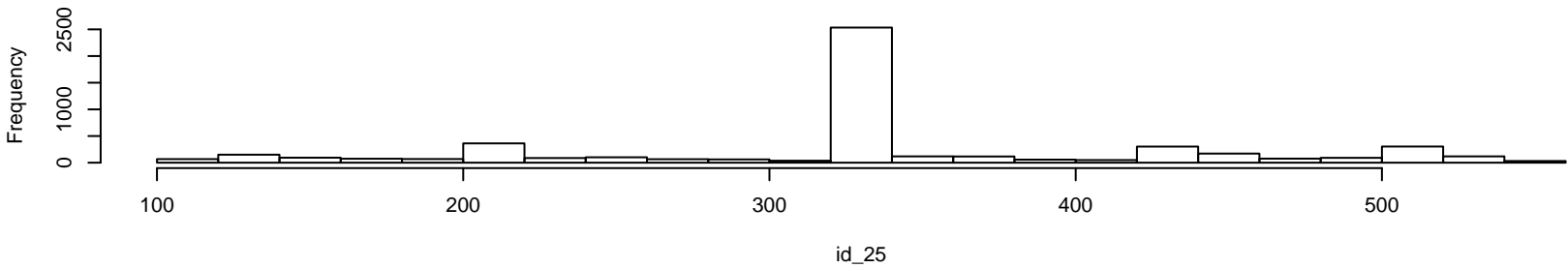
**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**  
**Range : (11, 26)**



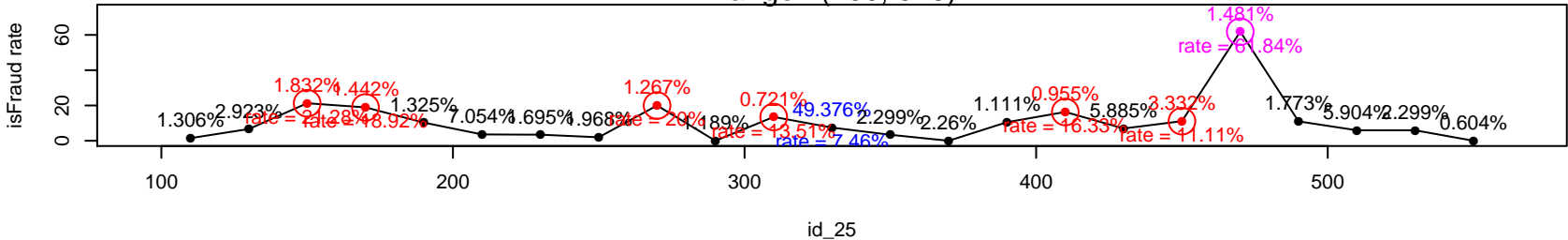
id\_25 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=417, 0% NA)



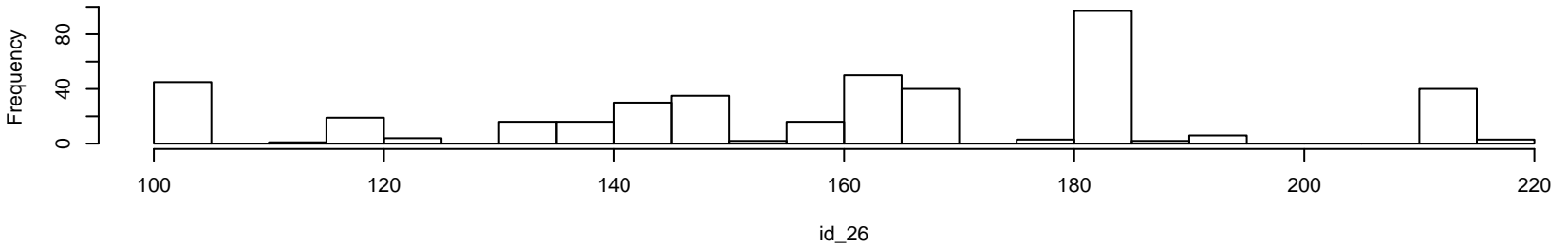
All Data (sample size=5132, 0% NA)



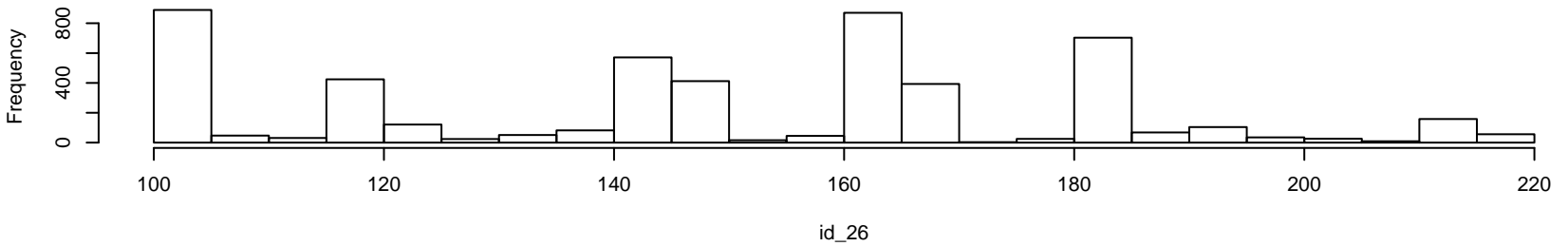
isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)  
Range : (100, 548)



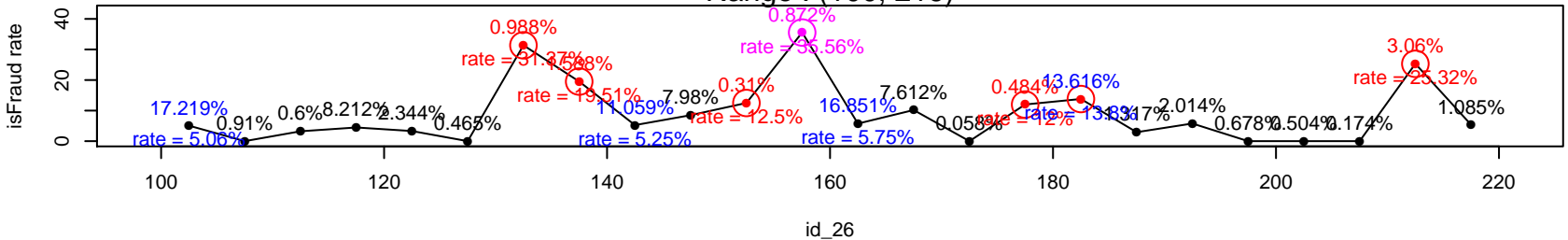
id\_26 column with around 20 bins and top 0% of data are removed as outlier  
**isFraud Group (sample size=425, 0% NA)**



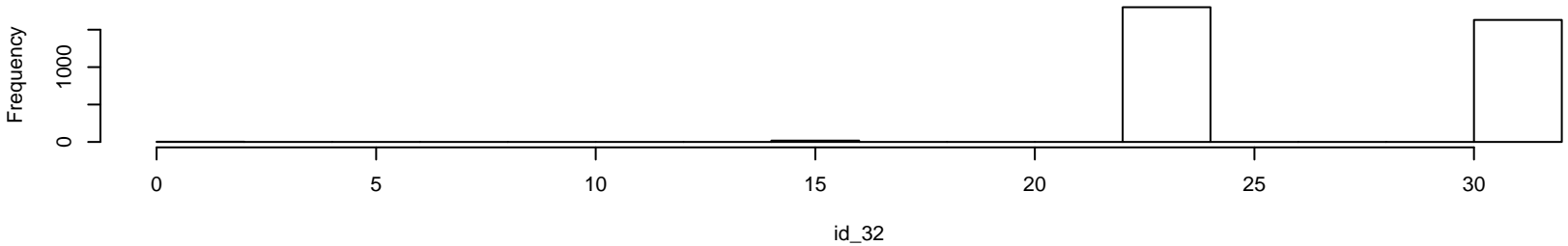
**All Data (sample size=5163, 0% NA)**



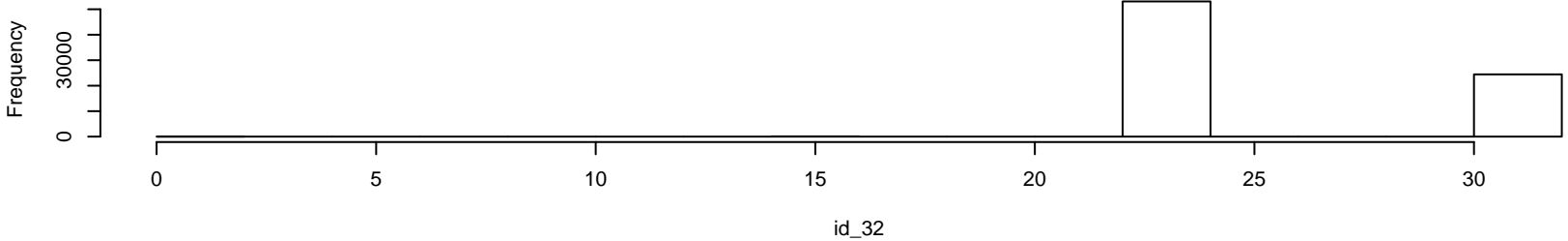
**isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)**  
**Range : (100, 216)**



id\_32 column with around 20 bins and top 0% of data are removed as outlier  
isFraud Group (sample size=3451, 0% NA)



All Data (sample size=77586, 0% NA)



isFraud rate in each bin (% of data in each bin & top 30% isFraud rates in bins colored red)

Range : (0, 32)

