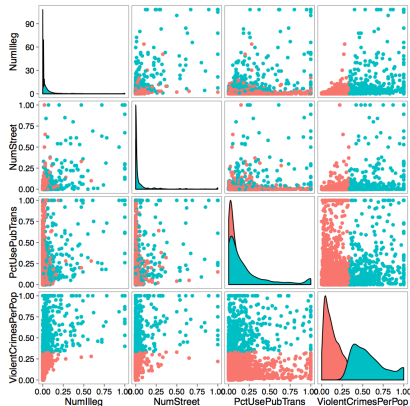


```
SELECT *  
FROM US_CRIMES  
WHERE ViolentCrimeRate > 0.70;
```

<b>NumIlleg, ViolentCrimesPerPop, PctUsePubTrans, NumStreet</b>
NumInShelters, NumUnderPov, whitePerCap, HousVacant
PctFam2Par, PctSameHouse85, pctWInvInc, HispPerCap
PctHousLess3BR, RentHighQ, perCapInc, PctHousOwnOcc
MedRent, PctPersOwnOccup, PctOccupMgmtProf, RentMedian
PctKids2Par, PctPersDenseHous, racepctblack, RentLowQ
MedOwnCostPctIncNoMtg, PctYoungKids2Par, PctTeen2Par, racePctHisp
MalePctDivorce, PctOccupManu, PersPerRentOccHous, TotalPctDiv
PctNotHSGrad, PersPerOwnOccHous, PctRecentImmig, householdsize
medIncome, MedNumBR, PctBSorMore, PersPerOccupHous
numbUrban, PctVacantBoarded, PctIlleg, MalePctNevMarr
PctSameCity85, racePctWhite, PctPopUnderPov, agePct12t29
PctHousOccup, pctWPubAsst, PctLess9thGrade, agePct65up
AsianPerCap, medFamInc, FemalePctDiv, PctWorkMomYoungKids
PctHousNoPhone, PctNotSpeakEnglWell, pctWWage, PctLargHouseFam



## Analysis of the view

- On the columns NumIlleg, NumStreet, PctUsePubTrans and ViolentCrimesPerPop, the selection has a high average but also a high variance.
- Between columns NumIlleg and PctUsePubTrans, the positive correlation appears as stronger.
- I discarded 35% effects, considered as weak.