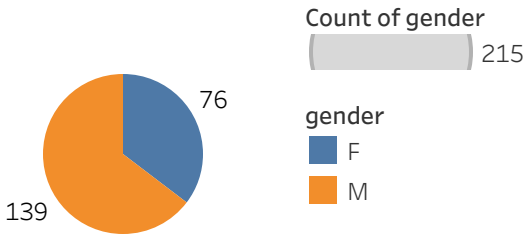
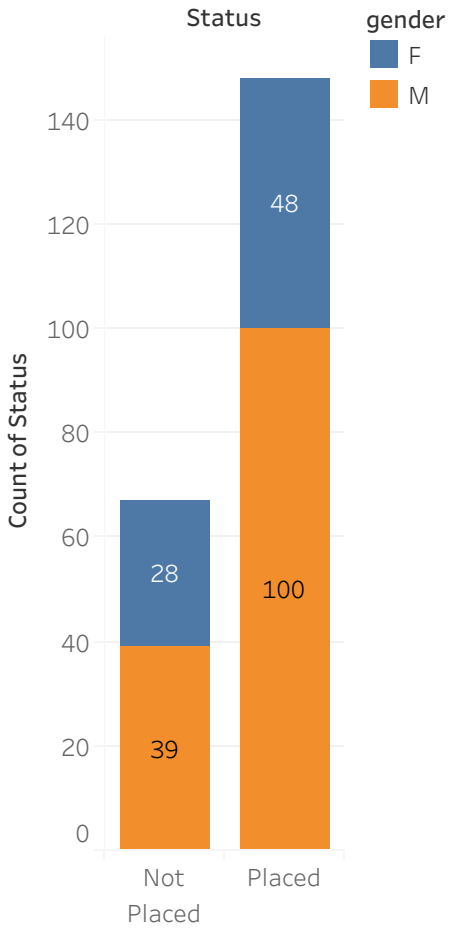
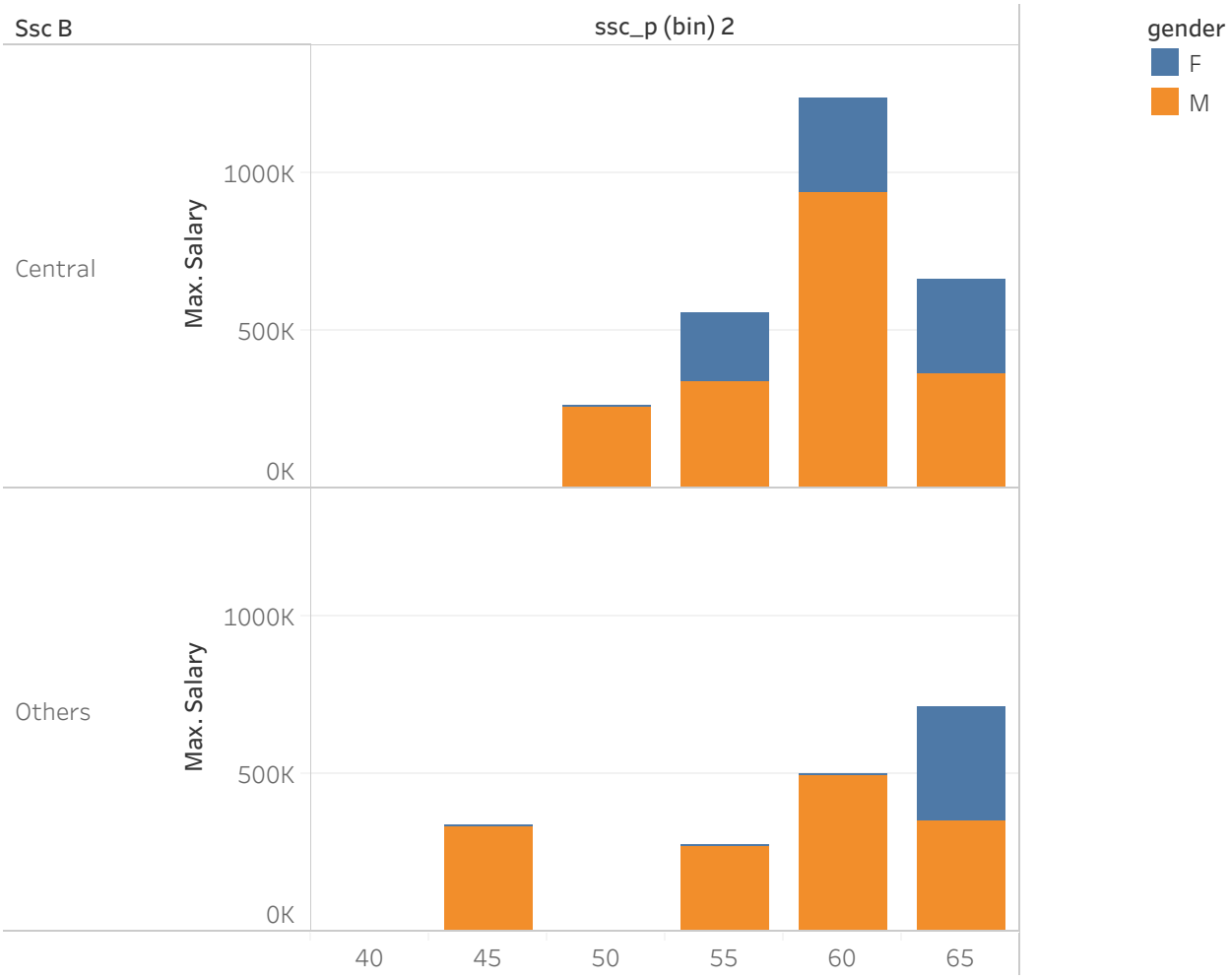
Male & Female count



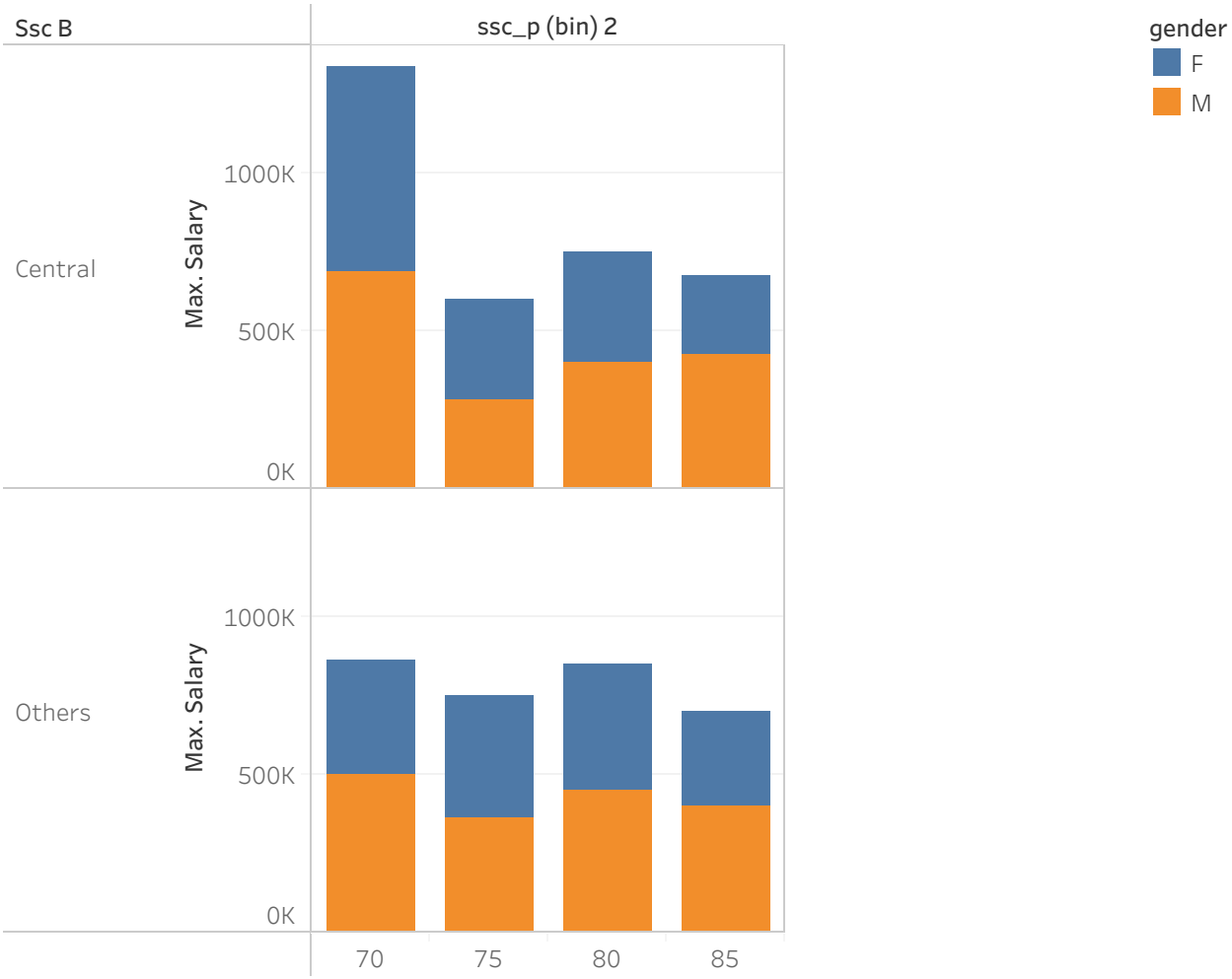
Placed and Not Placed



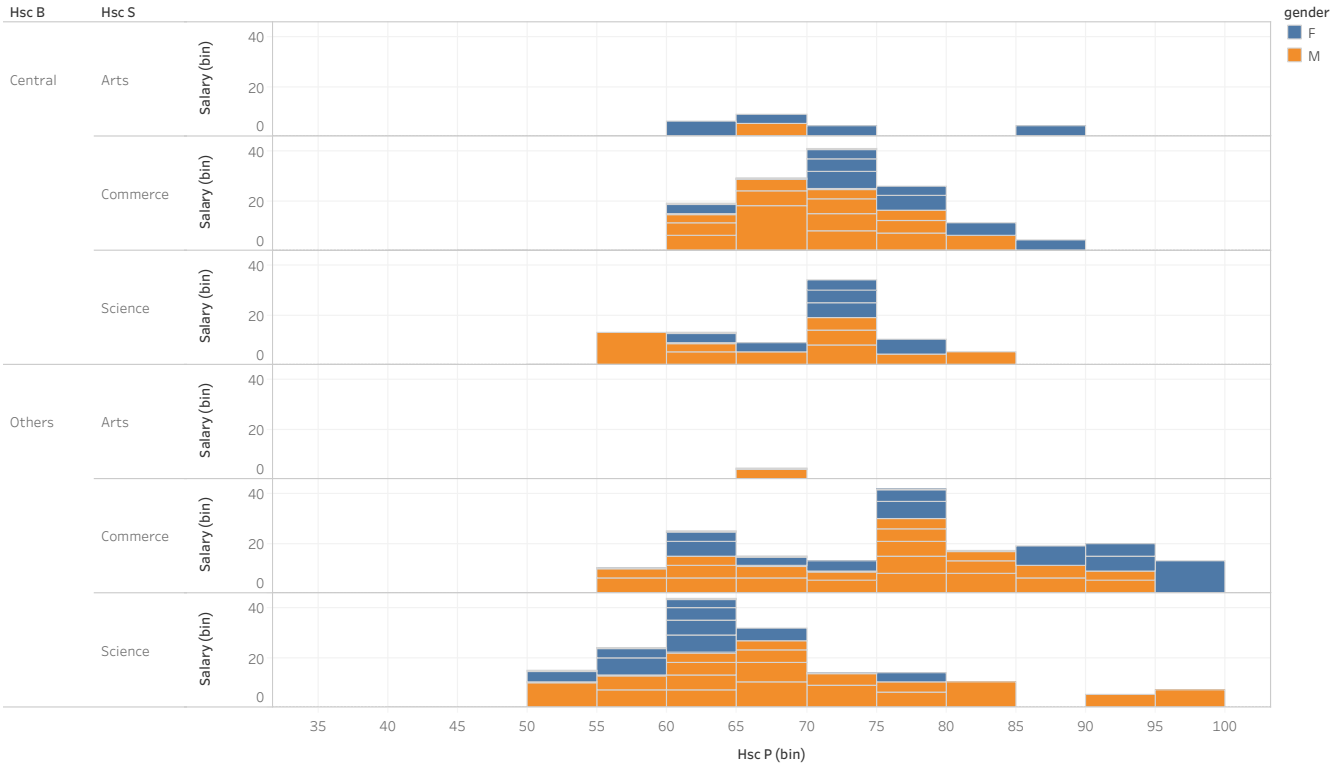
X = > S S C _ P & Y = > S S C _ B


Ssc B
ssc_p (bin) 2
gender
F
M
Central
Others
Max. Salary
1000K
500K
0K
40
45
50
55
60
65

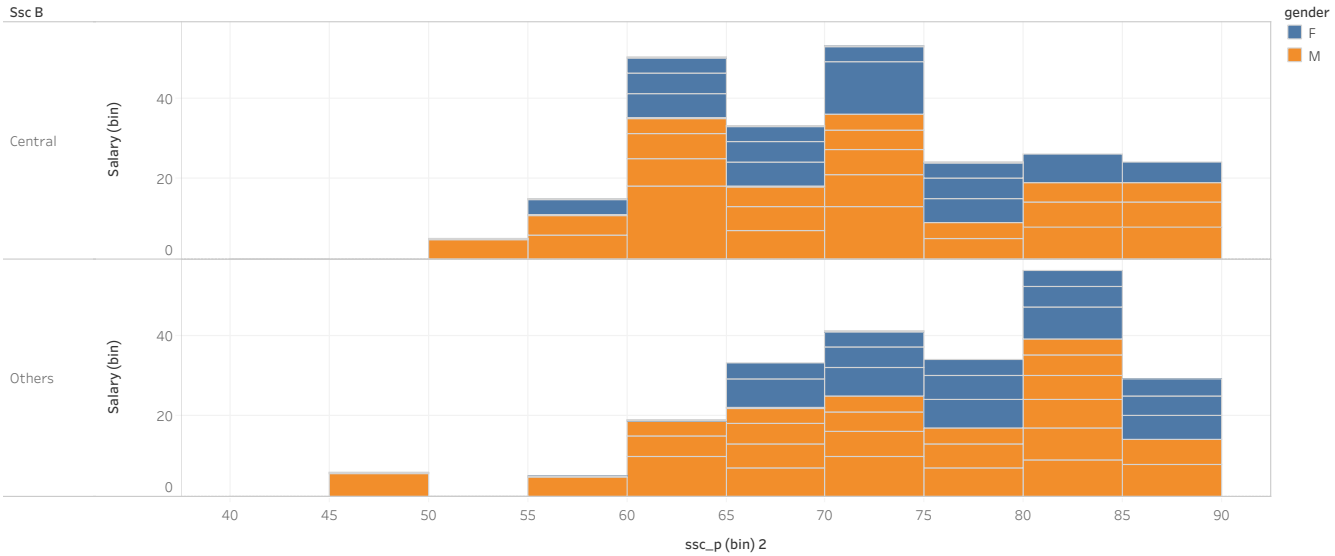
X = > S S C _ P & Y = > S S C _ B


Ssc B
ssc_p (bin) 2
gender
F
M
Central
Others
Max. Salary
1000K
500K
0K
70
75
80
85

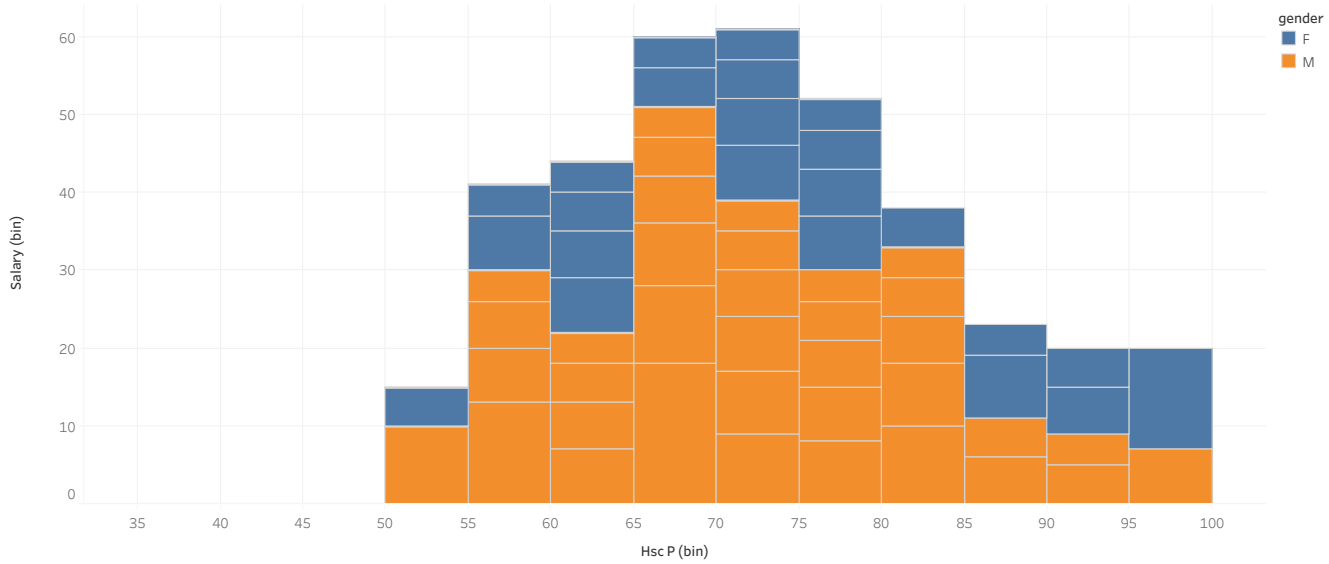
X=>HSC_P&Y=>HSC_B,HSC_S[Status,Salary&Gender]



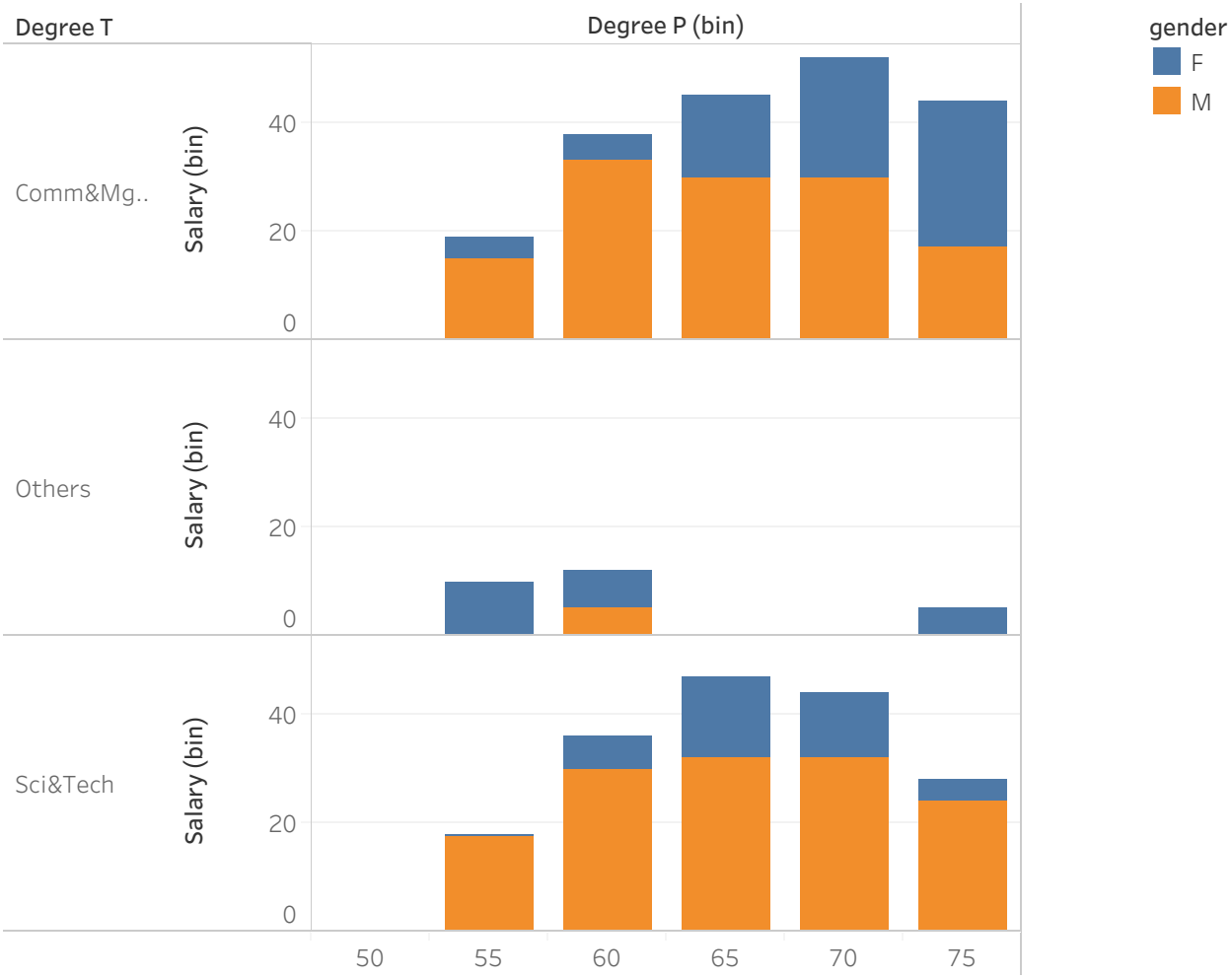
X=>SSC_P&Y=>SSC_B[Salary&Gender]



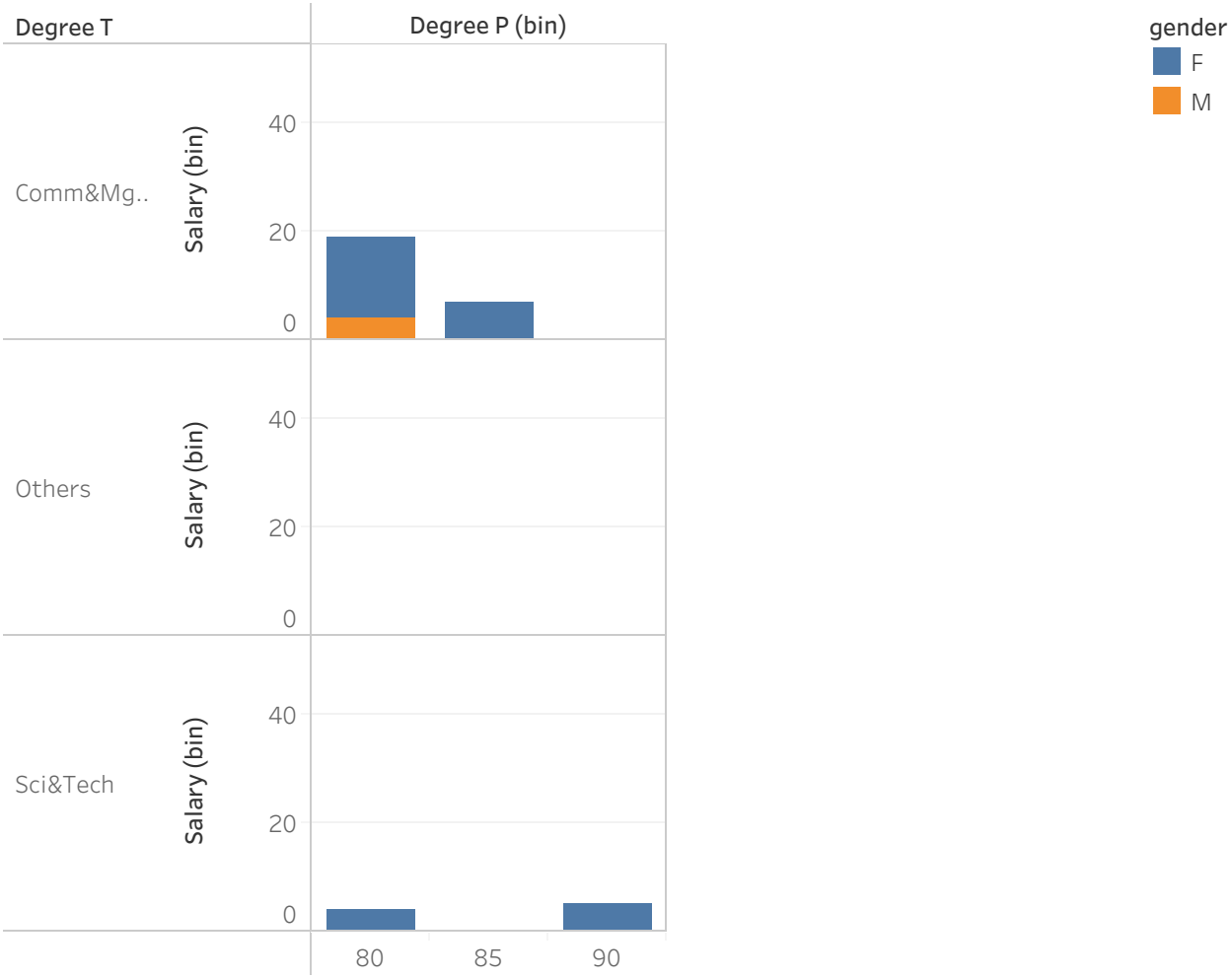
X=>Degree_P&Y=>Degree_T[Status,Salary&Gender]



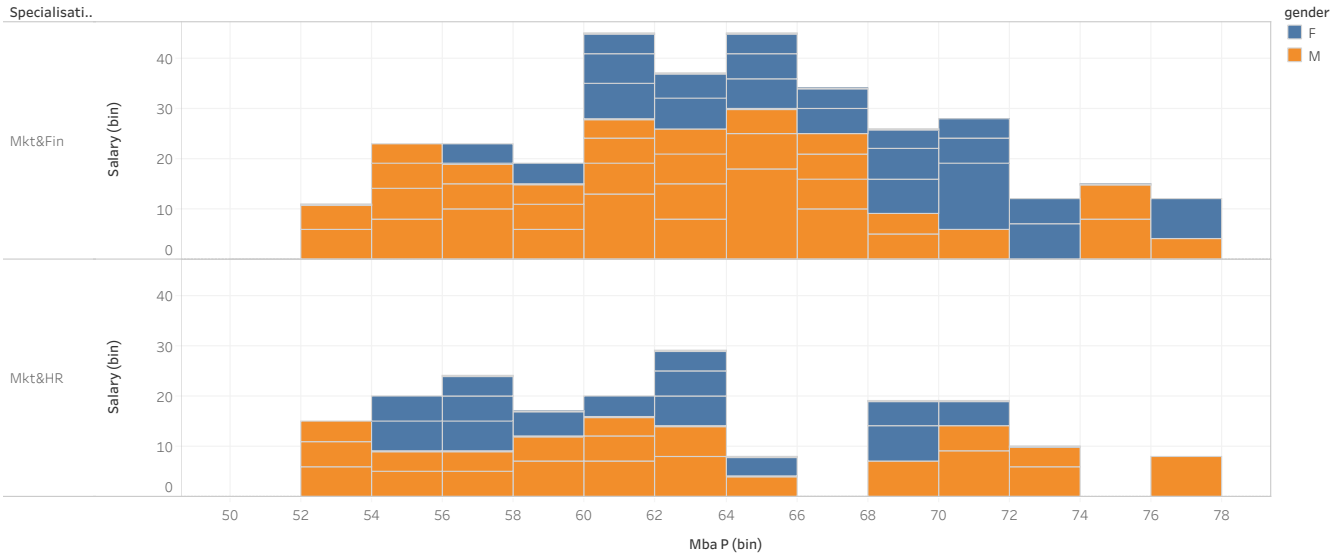
X=>Degree_P&Y=>Degree_T[Status,Salary&Gender]



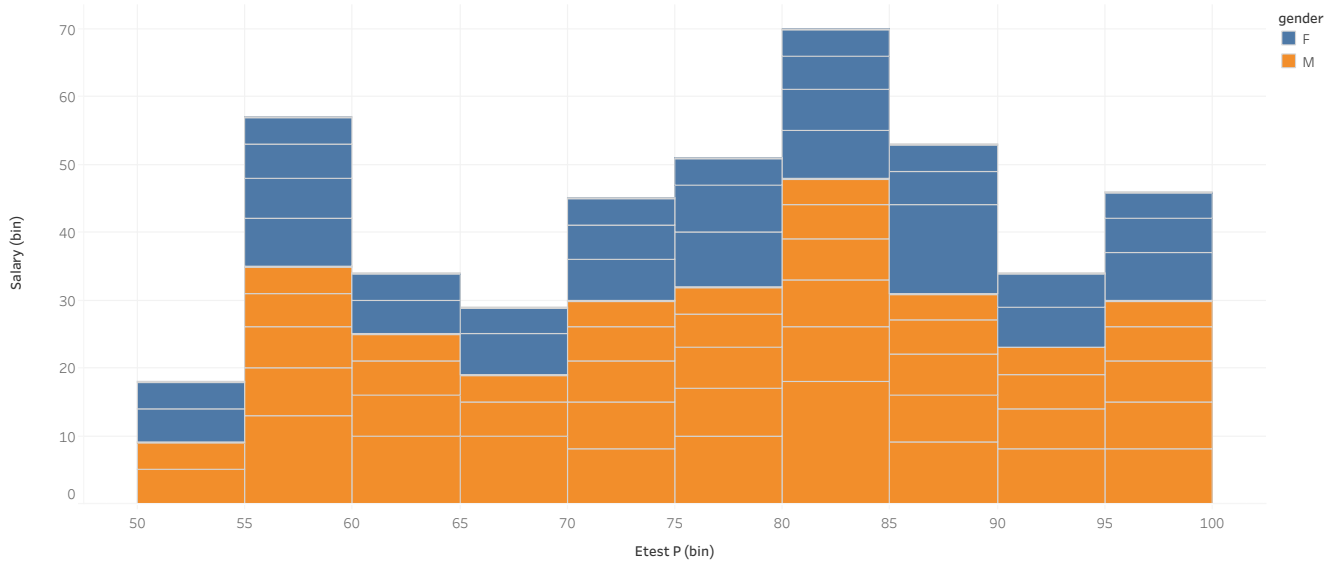
X=>Degree_P&Y=>Degree_T[Status,Salary&Gender]



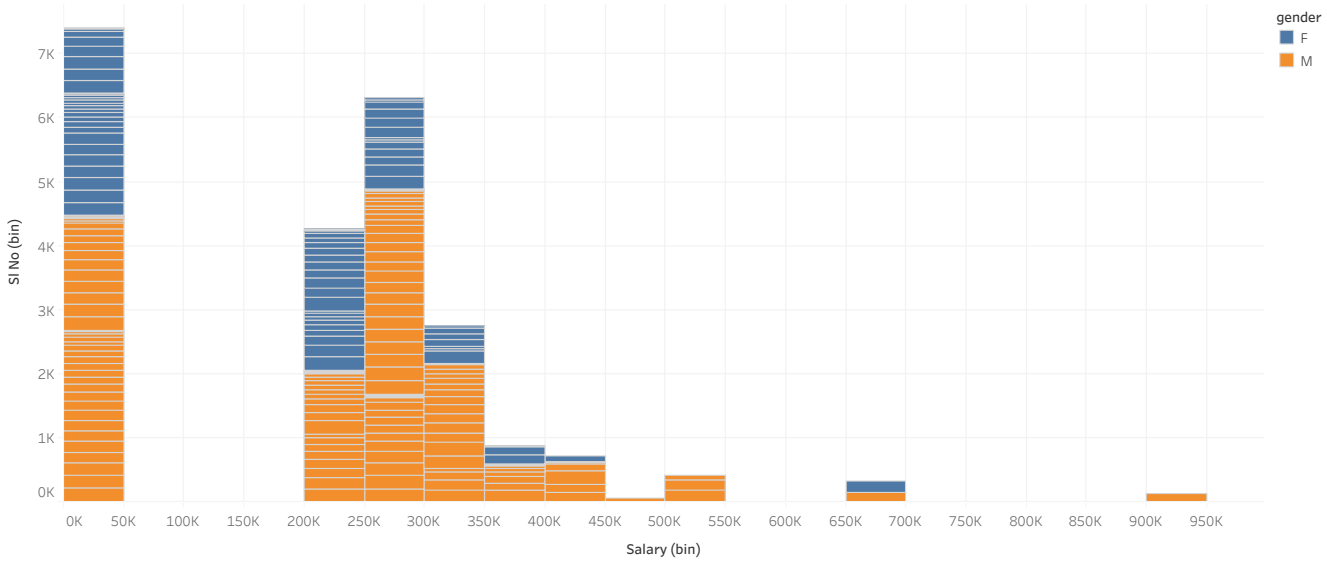
X = > M B A _ P & Y = > S p e cialis a tio n [S t a t u s , S ala r y & G e n d e r]



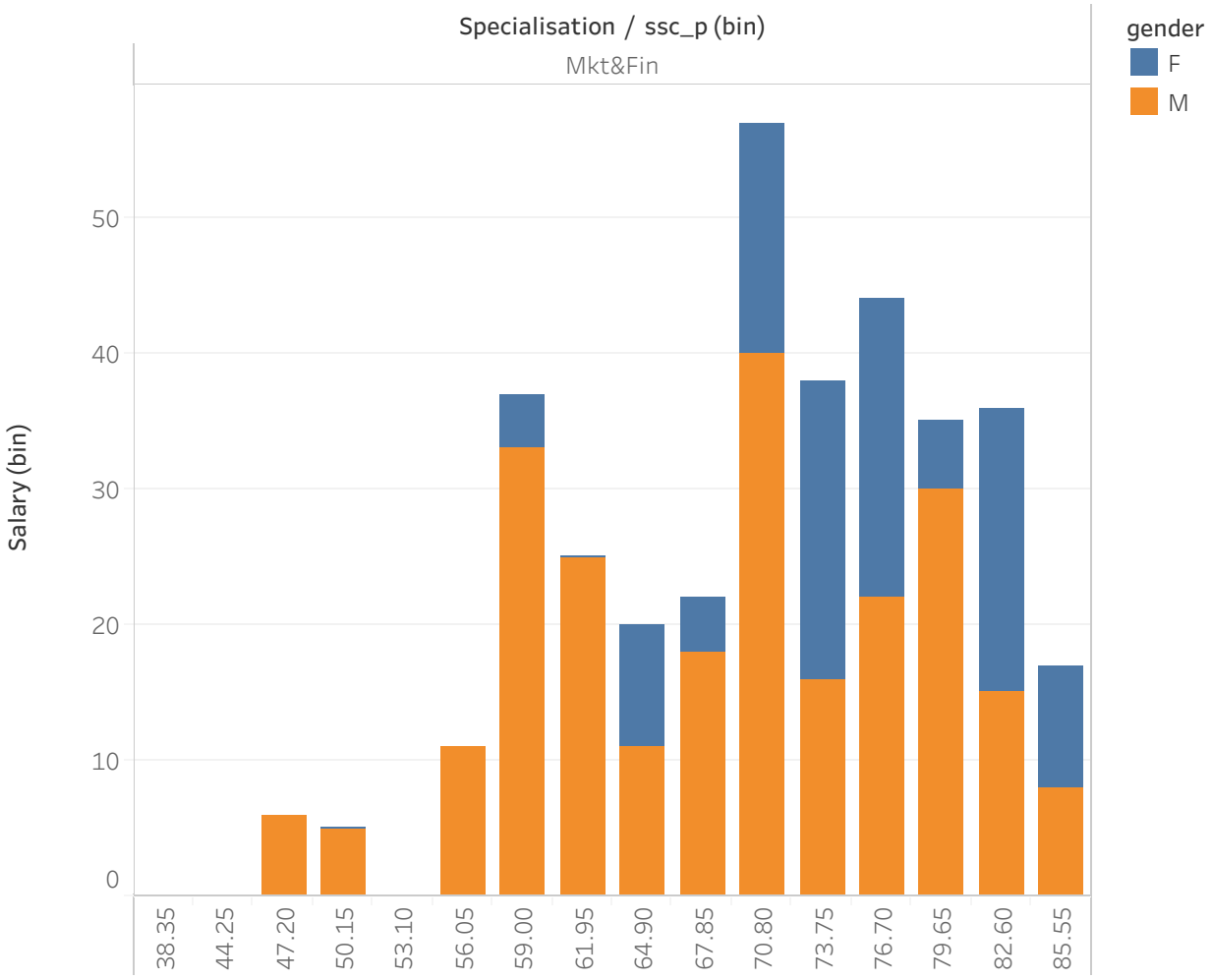
X=> E_Test_P & Y=> Salary



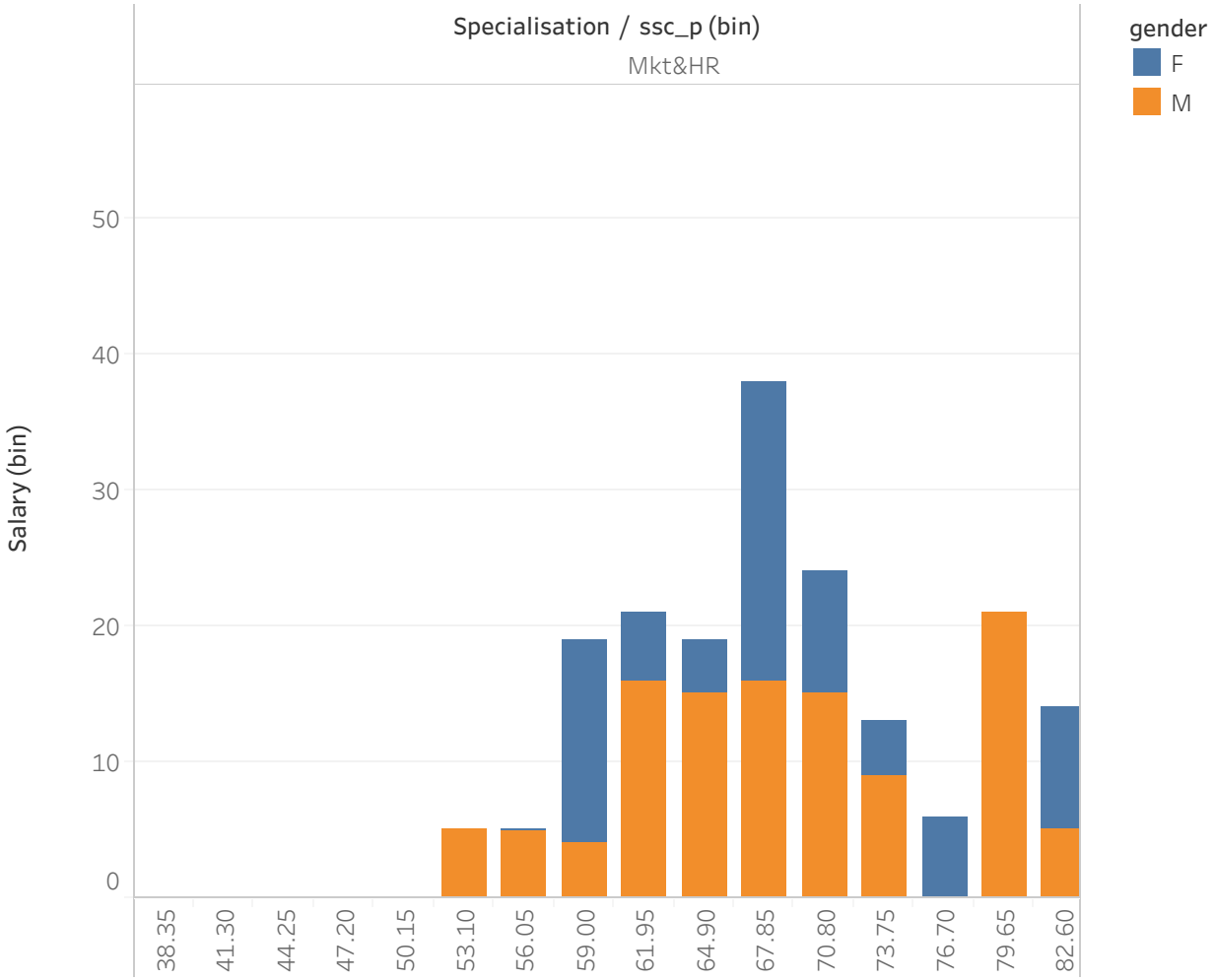
X=> Salary & Y=> Sl_No(Count) [Gender,Specialisation & Salary] 10



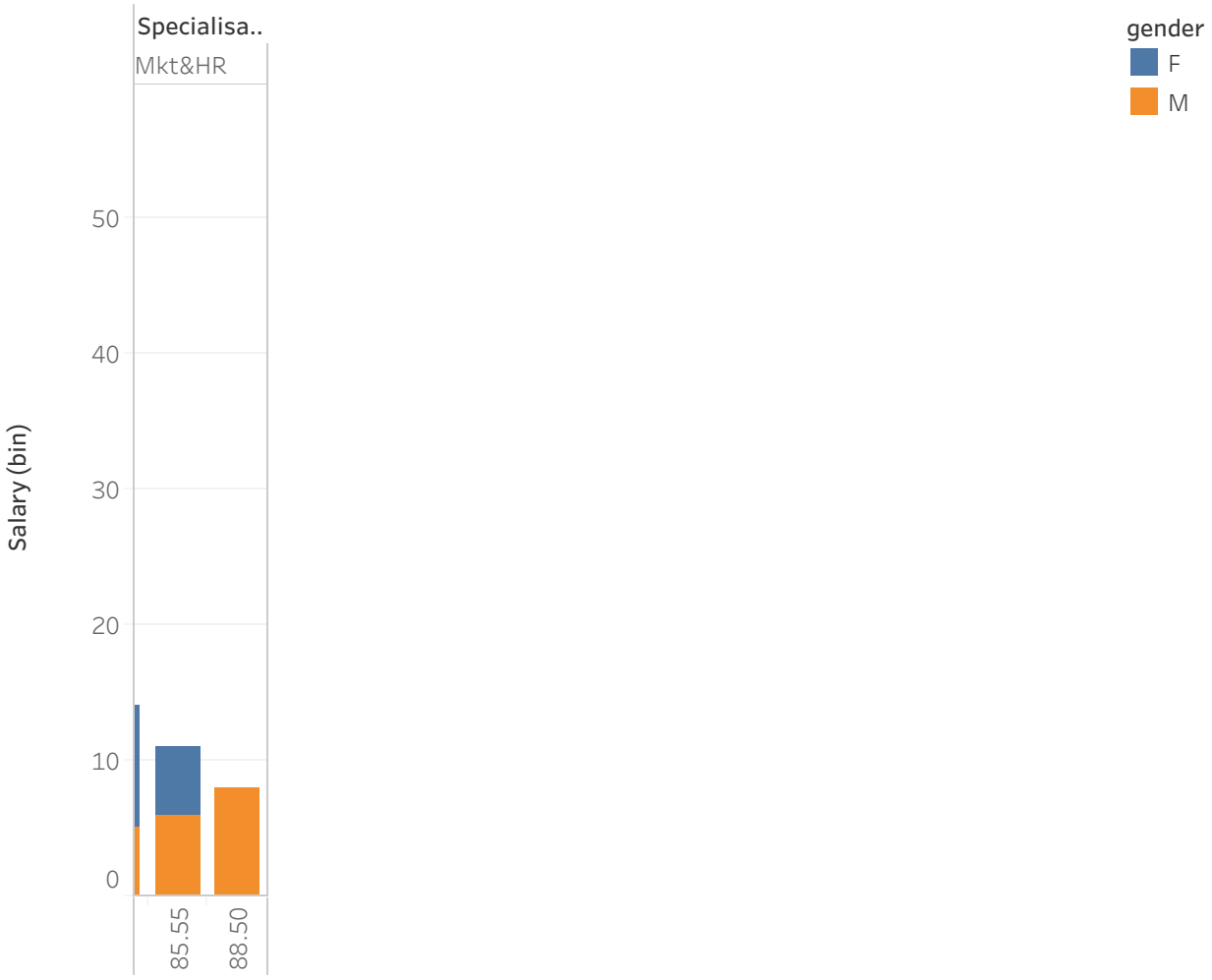
X=> Specialisation and SSC_P & Y=> Salary



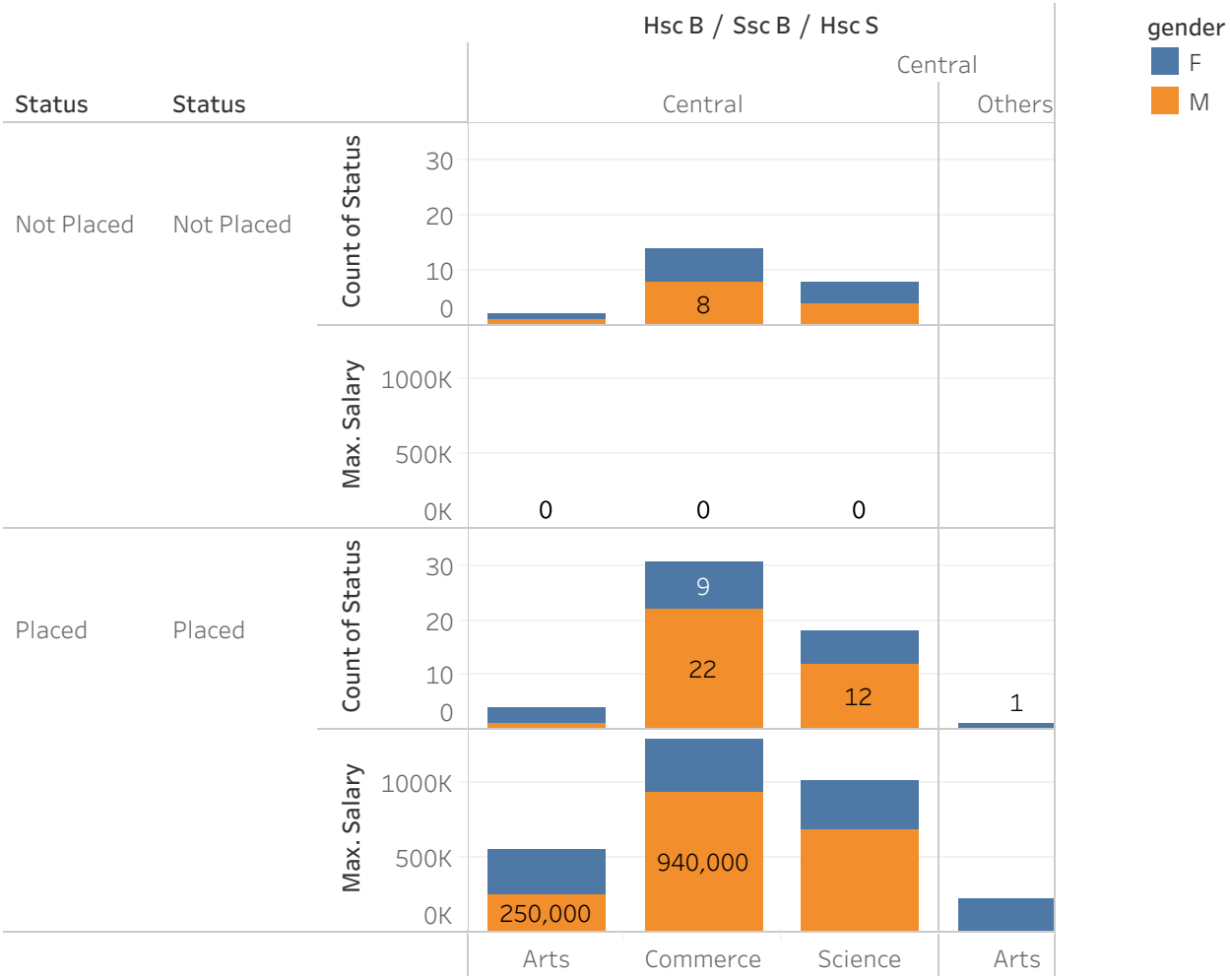
X=> Specialisation and SSC_P & Y=> Salary



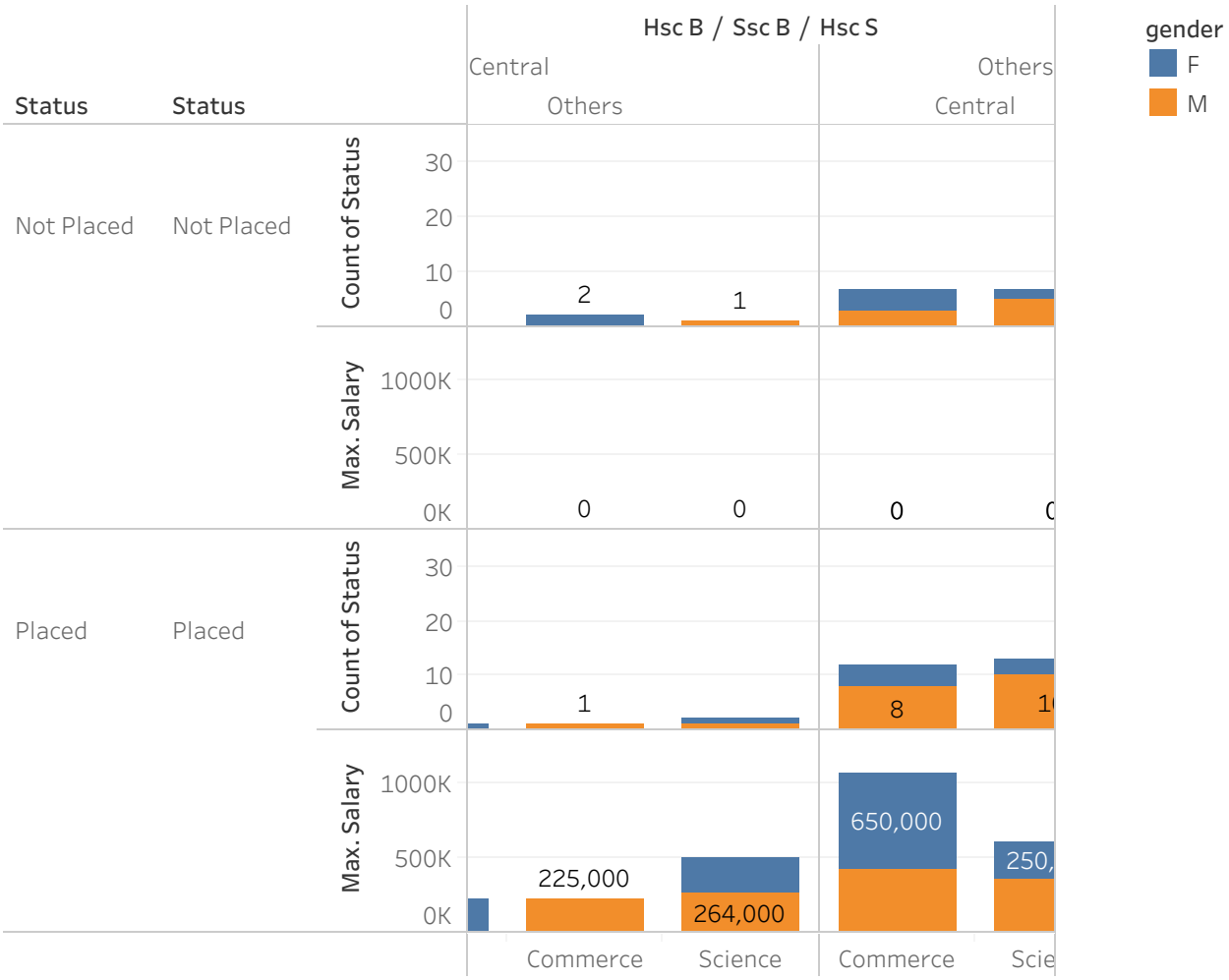
X=> Specialisation and SSC_P & Y=> Salary



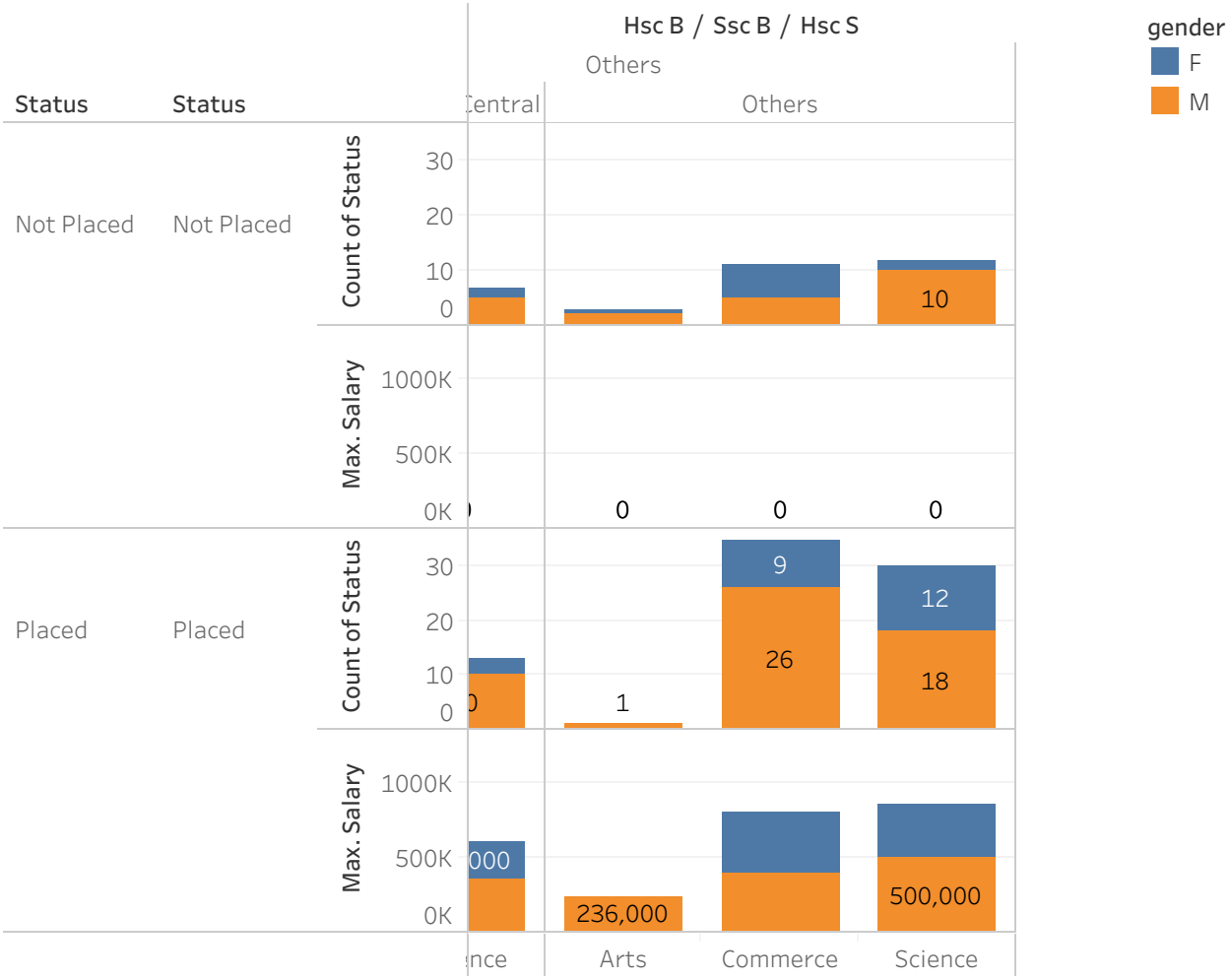
X=> SSC_B,HSC_B & HSC_S & Y=> Status [Gender & Salary (Max)]



X=> SSC_B,HSC_B & HSC_S & Y=> Status [Gender & Salary (Max)]



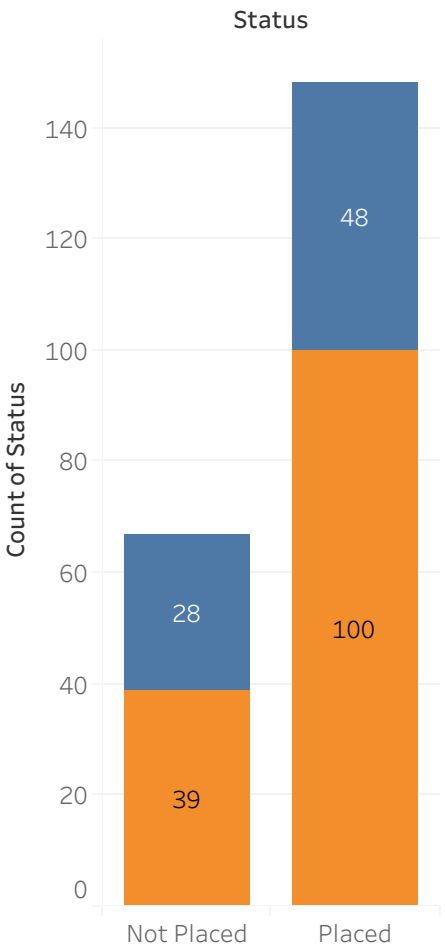
X=> SSC_B,HSC_B & HSC_S & Y=> Status [Gender & Salary (Max)]



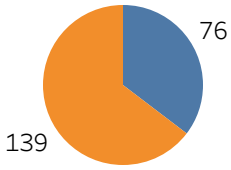
X==>Salary and Y==>Degree and Max Salary

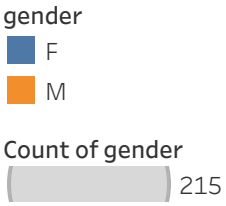
X==>Salary and Y==>Degree and Max Salary

Placed and Not Placed

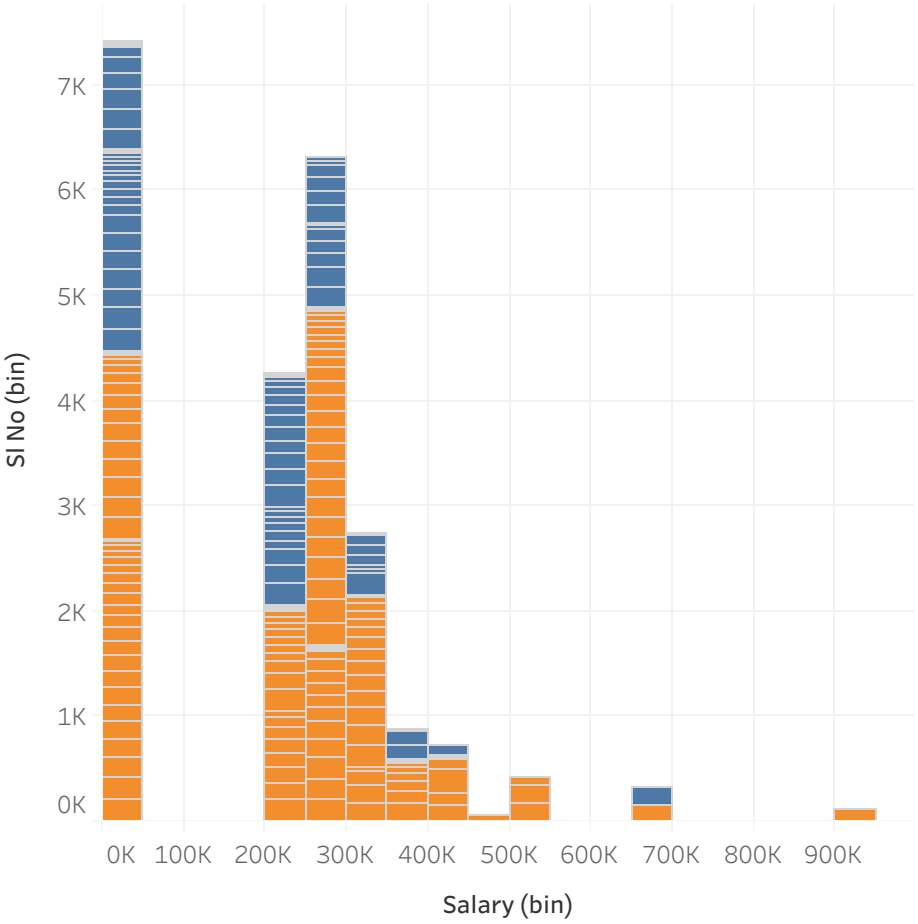


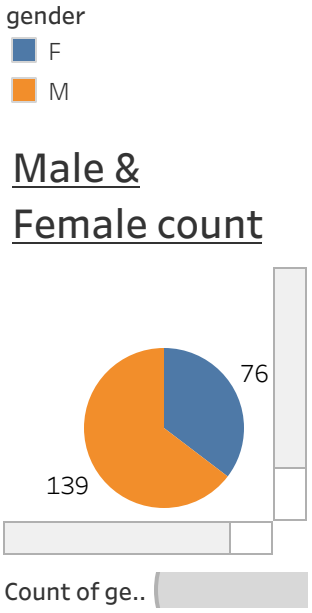
Male & Female count





X=> Salary & Y=> Sl_No(Count)
[Gender,Specialisation & Salary] 10





Placed and Not Placed