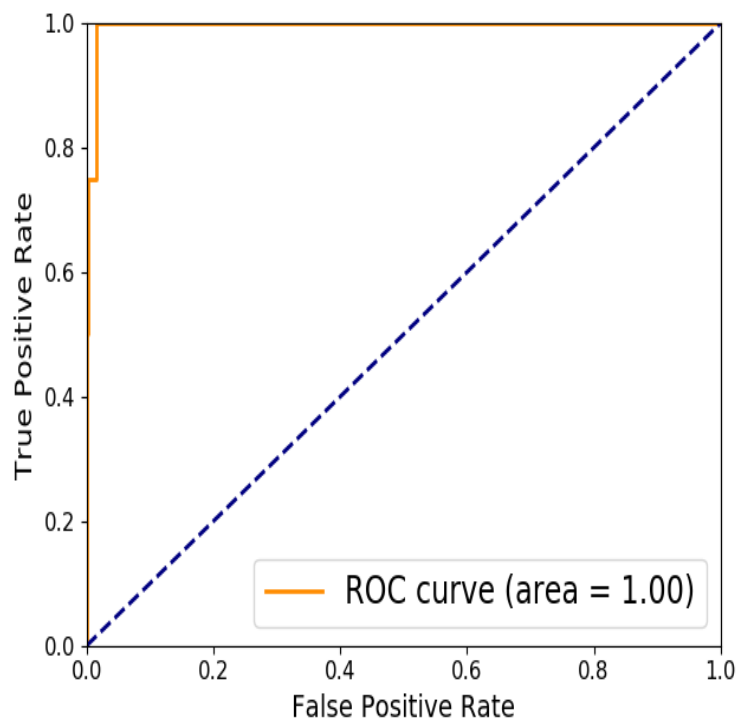
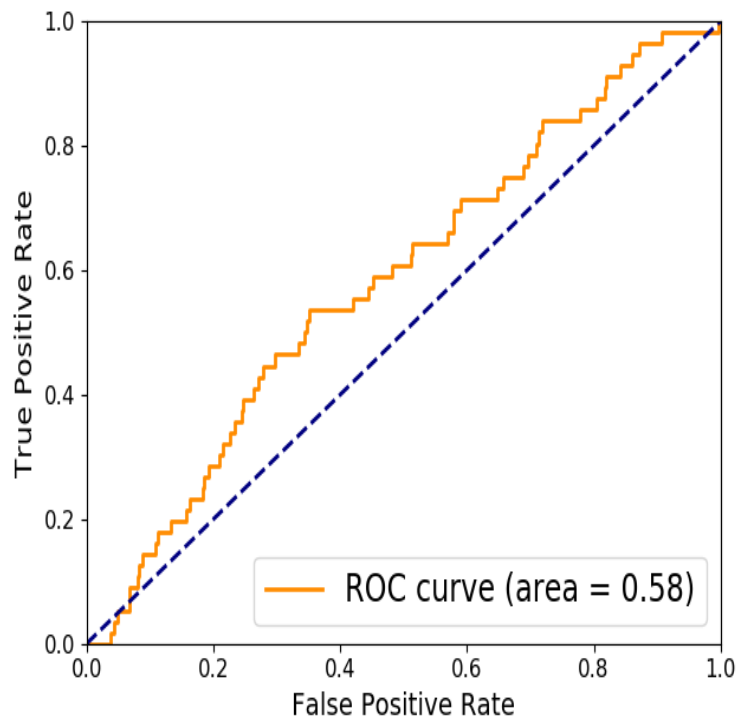


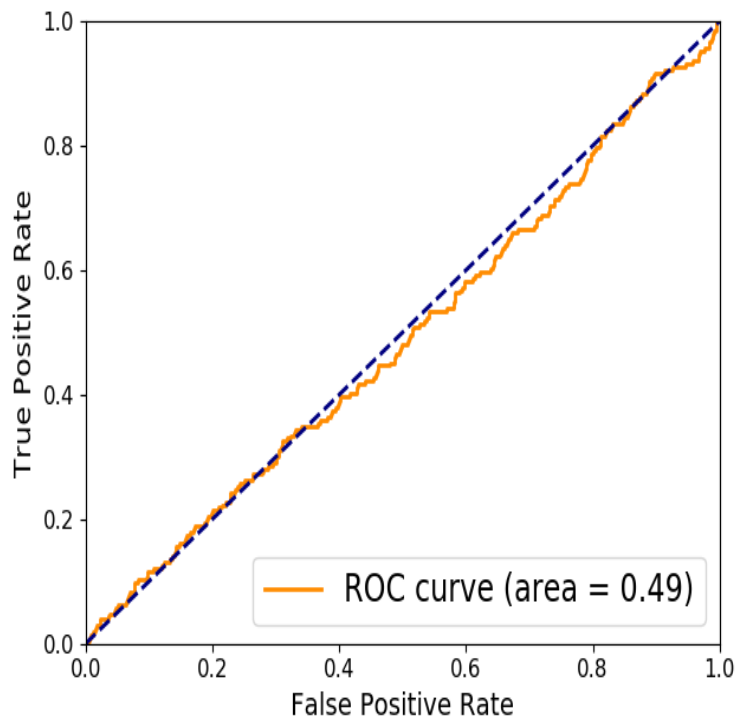
## Diffusion ROC from fGOnly\_tOverlap STRING10\_combined.png



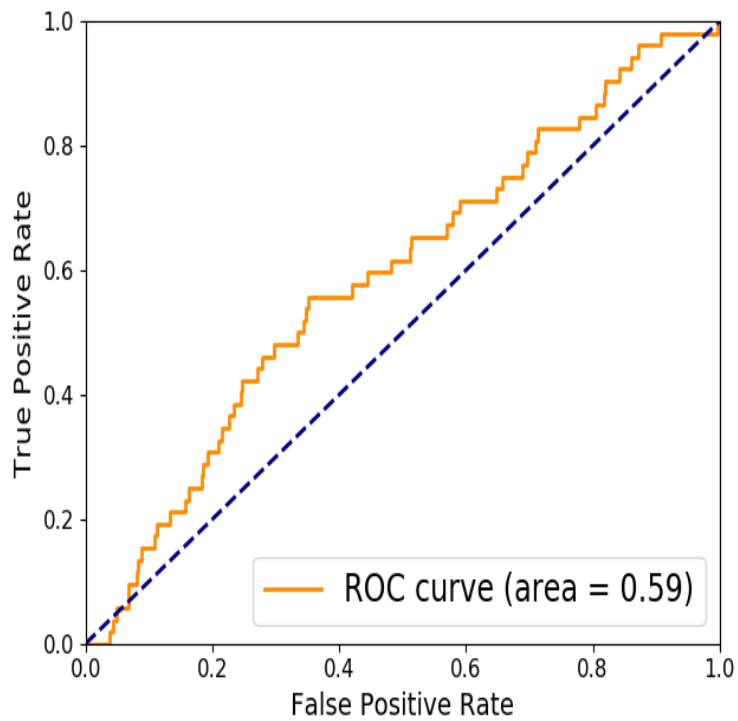
# Diffusion ROC from fTestOnly\_tGS STRING10\_combined.png



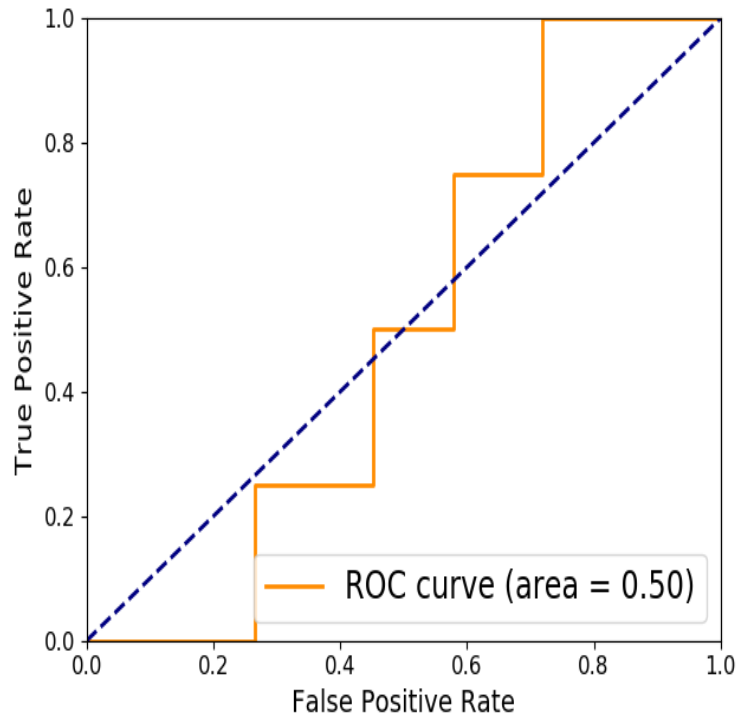
# Diffusion ROC from fGOnly\_tTestOnly STRING10\_combined.png



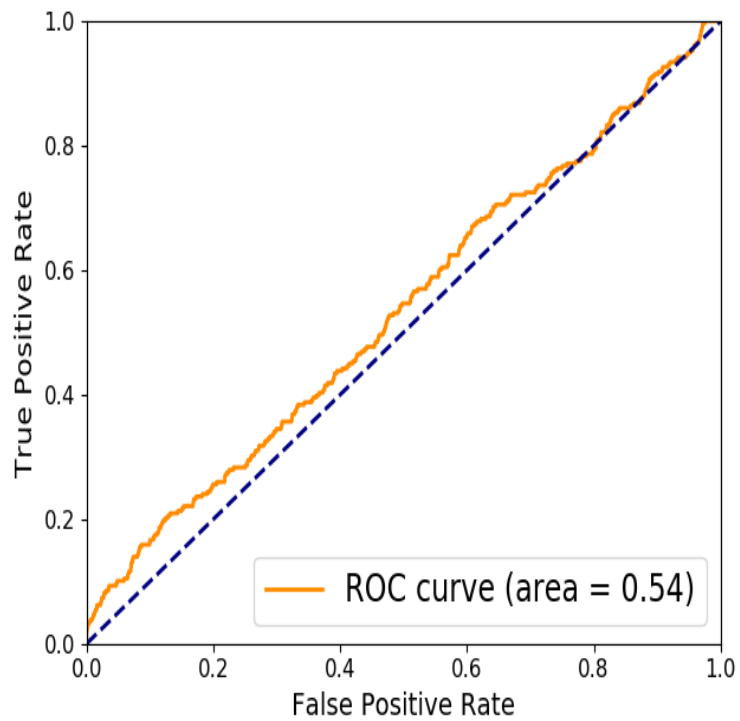
# Diffusion ROC from fTestOnly\_tGOnly STRING10\_combined.png



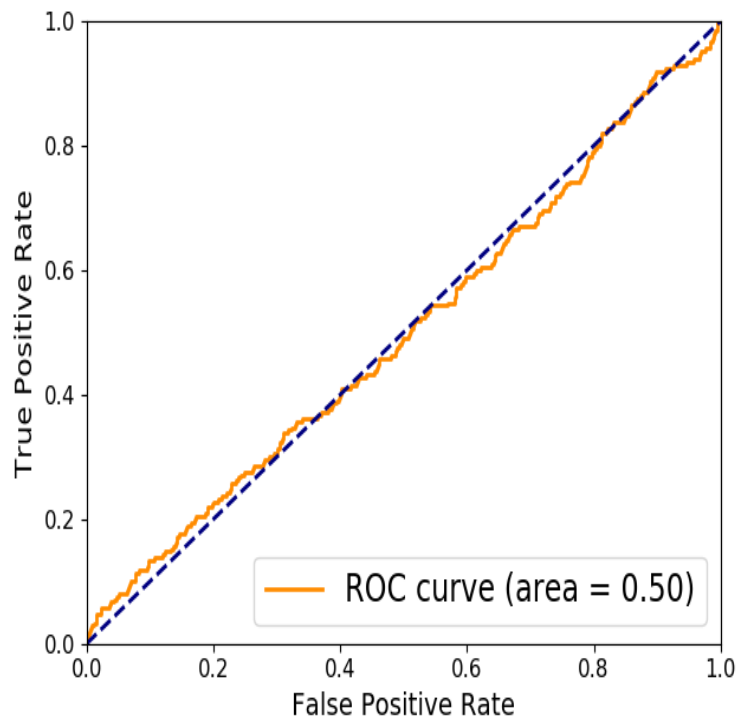
# Diffusion ROC from fTestOnly\_tOverlap STRING10\_combined.png



## Diffusion ROC from fOverlap\_tOnlies STRING10\_combined.png



# Diffusion ROC from fGOnly\_tTest STRING10\_combined.png



Diff_FROM	Diff_TO	AUC	Zt_wdegree	Zt	Zf_wdegree	Zf
GS_only	Test_only	0.491	-0.629	-0.471	-0.7444179	-0.784
				065102337		
				(invalid)		
Test_only	GS_only	0.591	0.560	2.251	0.111	0.154
GS_only	Overlap	0.995	3.823	3.430	4.005	3.419
GS_only	Test	0.500	-0.270	-0.004	-0.411	-0.285997
						373230950
						9
						(invalid)
Test_only	Overlap	0.496	-0.417	-0.121	-0.9814103	-1.164
						165864687
						(invalid)
Test_only	GS	0.584	0.58719258	2.042	-0.292	-0.070
			75754543			
			(invalid)			
Overlap	Onlies	0.535	0.851	1.862	2.241	1.079

**	#Mapped	#Total	Not mapped genes
GS	52	61	YTHDF3;POM121L9P;BCRP1; N/A
			B3GNTL1P1;AIMP1P2;RPL31
			P26;CISD1P1;APOC1P1;RPS
			AP22
Test_only	206	214	CCDC181;RPEL1;DNAH12;FA N/A
			M177B;LENG9;AZIN2;HEATR
			9;ADGRF3
Overlap	4	4	LDLR;LIPA;MIA3;SMG6

(end of file)