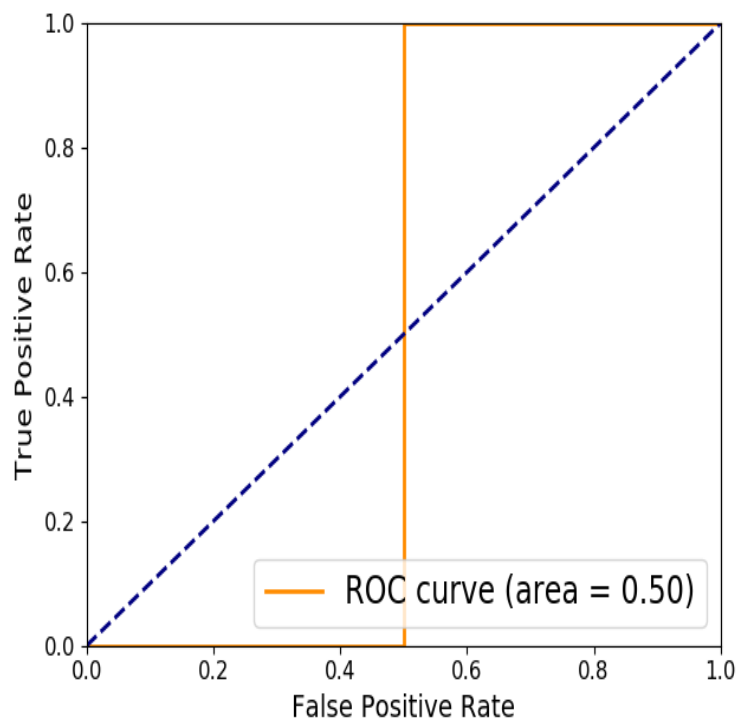
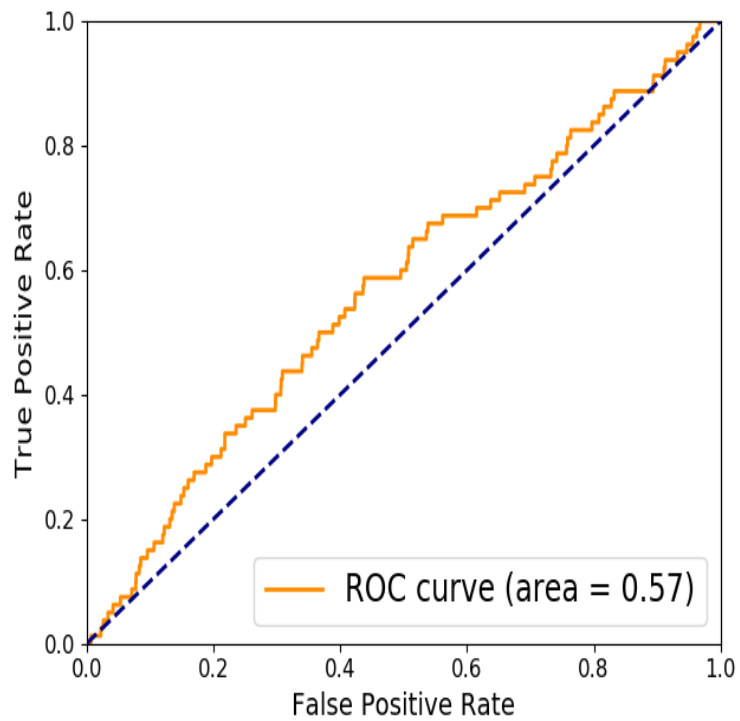


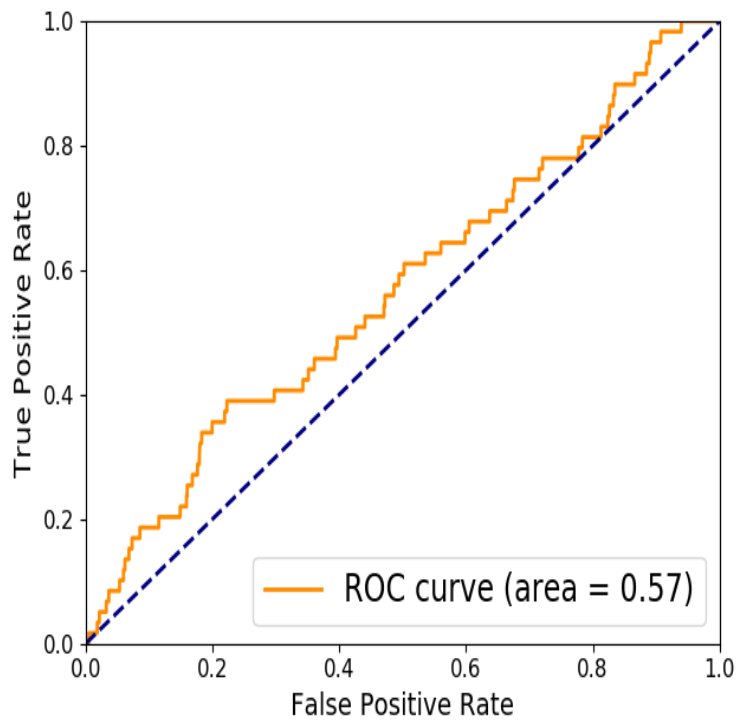
## Diffusion ROC from fGOnly\_tOverlap STRING10\_combined.png



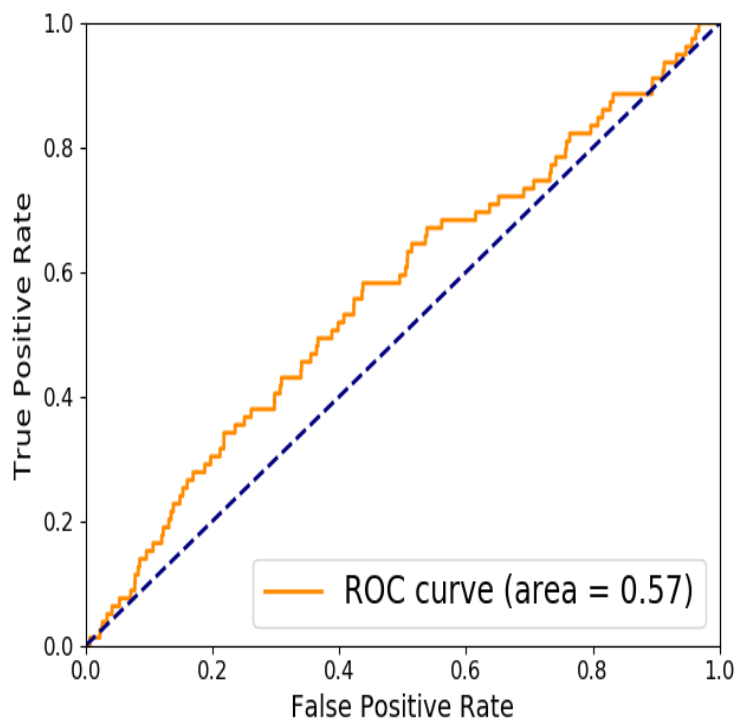
# Diffusion ROC from fTestOnly\_tGS STRING10\_combined.png



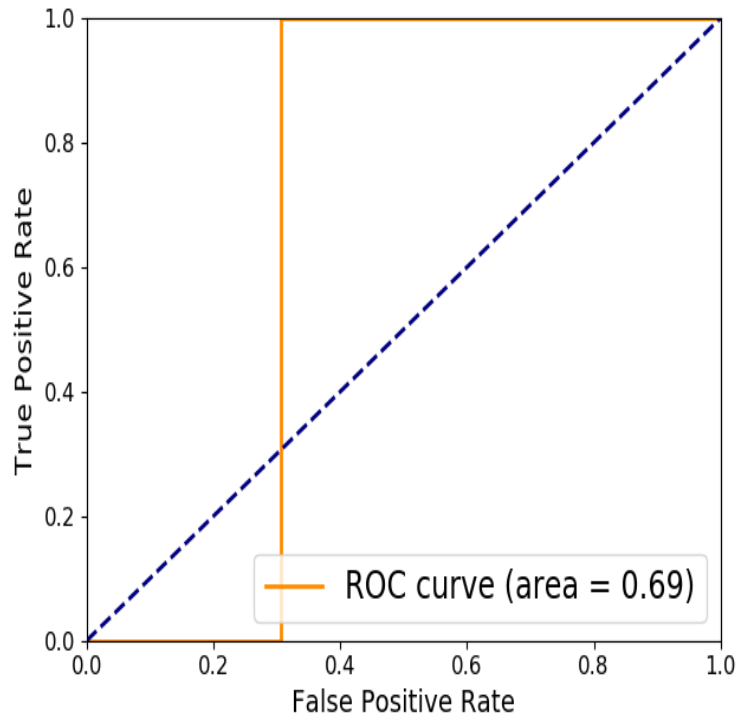
# Diffusion ROC from fGOnly\_tTestOnly STRING10\_combined.png



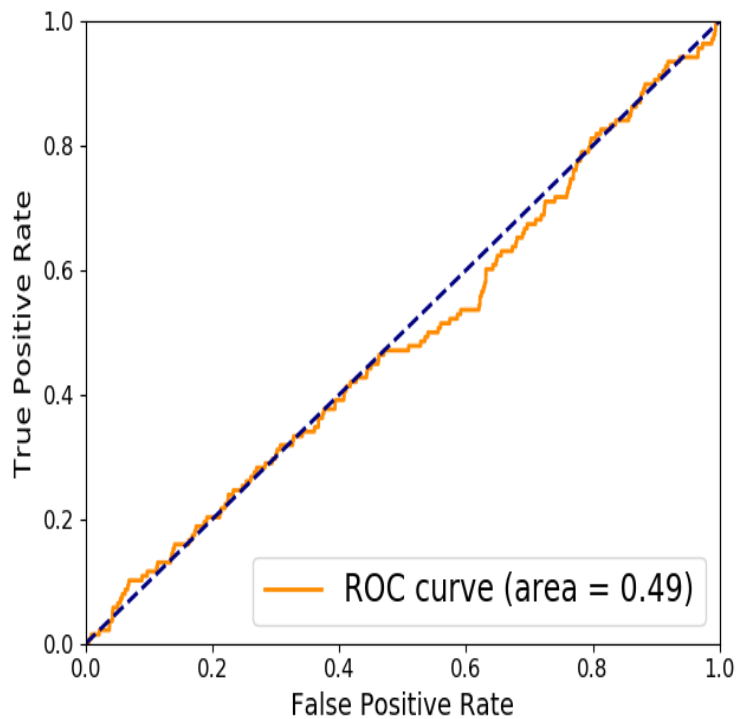
# Diffusion ROC from fTestOnly\_tGOnly STRING10\_combined.png



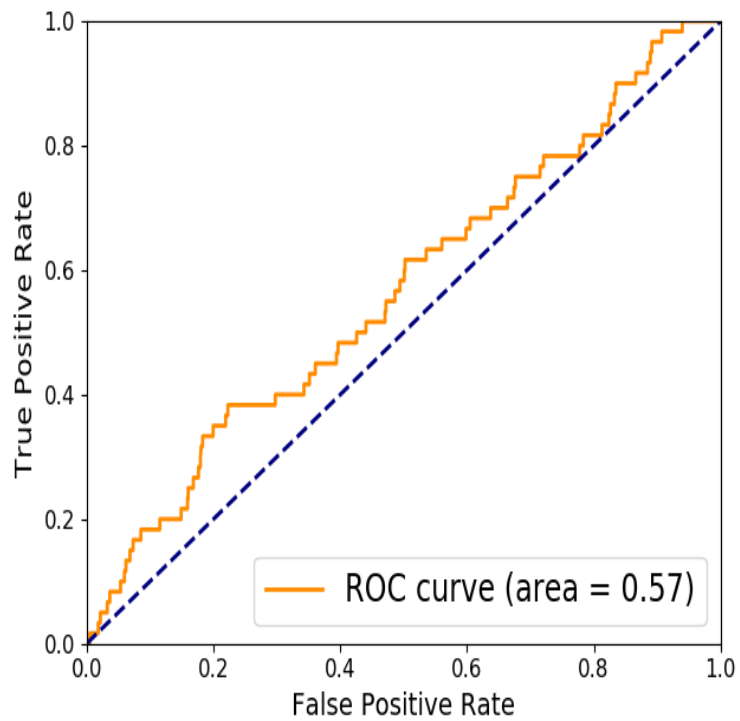
# Diffusion ROC from fTestOnly\_tOverlap STRING10\_combined.png



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



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



Diff_FROM	Diff_TO	AUC	Zt_wdegre	Zt	Zf_wdegre	Zf
		e	e			
GS_only	Test_only	0.567	1.815	1.938	1.460	1.862
Test_only	GS_only	0.568	3.223	2.134	3.624	3.322
GS_only	Overlap	0.499	0.0706205	0.1505870	-0.049026	0.095681
		442851017	778027697	521558618	02353949	
		6	(invalid)	41	459	(inv
		(invalid)		(invalid)	alid)	
GS_only	Test	0.566	1.959	1.940	1.483	2.090
Test_only	Overlap	0.693	0.8248438	0.6494330	0.8904887	0.747267
		263217647	360193366	099580963	48827714	
		(invalid)	(invalid)	(invalid)	94	(inva
					lid)	
Test_only	GS	0.569	3.392	2.110	3.522	3.246
Overlap	Onlies	0.489	-0.059	-0.651286	0.096	0.238
			032579569			
			(invalid)			

**	#Mapped	#Total	Not mapped genes
GS	79	80	IQCF6   N/A
Test_only	59	62	WDR52;C19orf45;GRXCR2   N/A
Overlap	1	1	MAP9

(end of file)