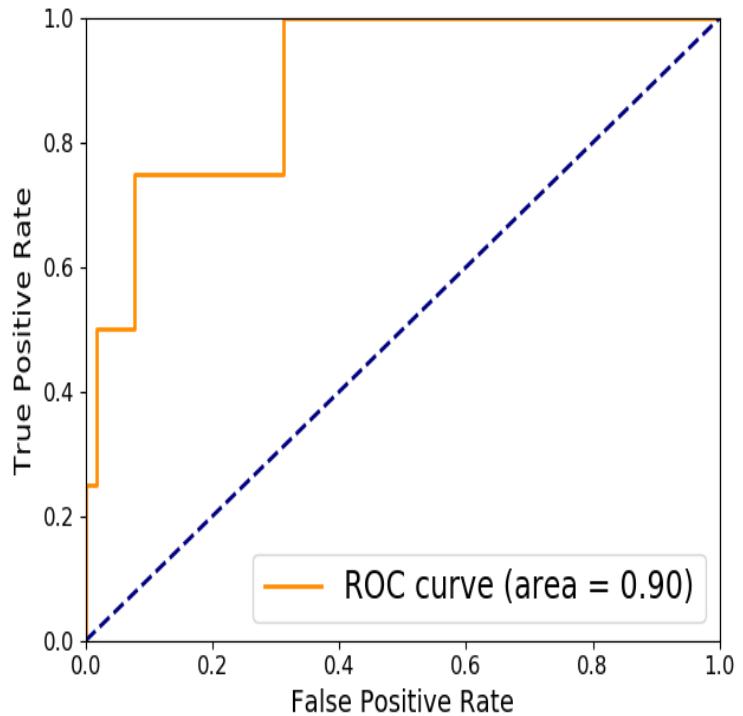
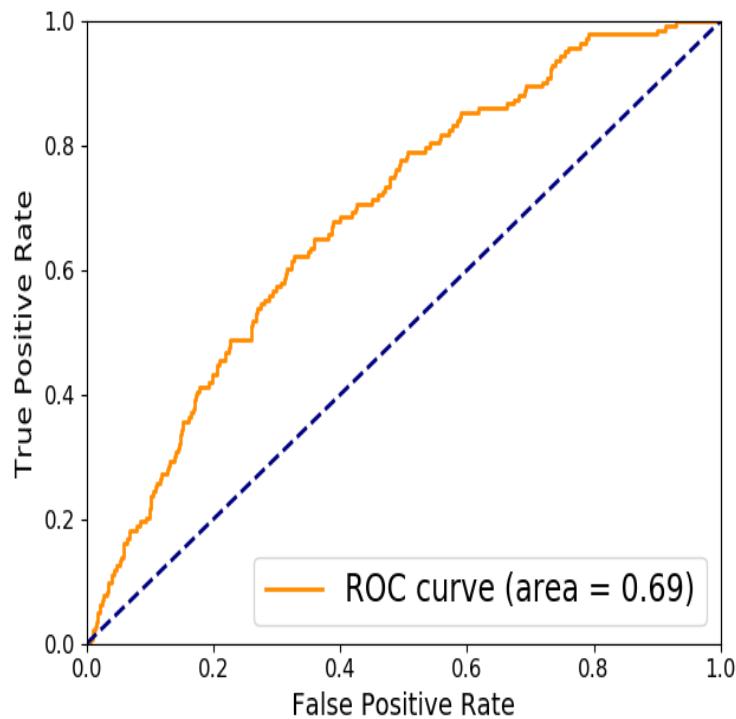


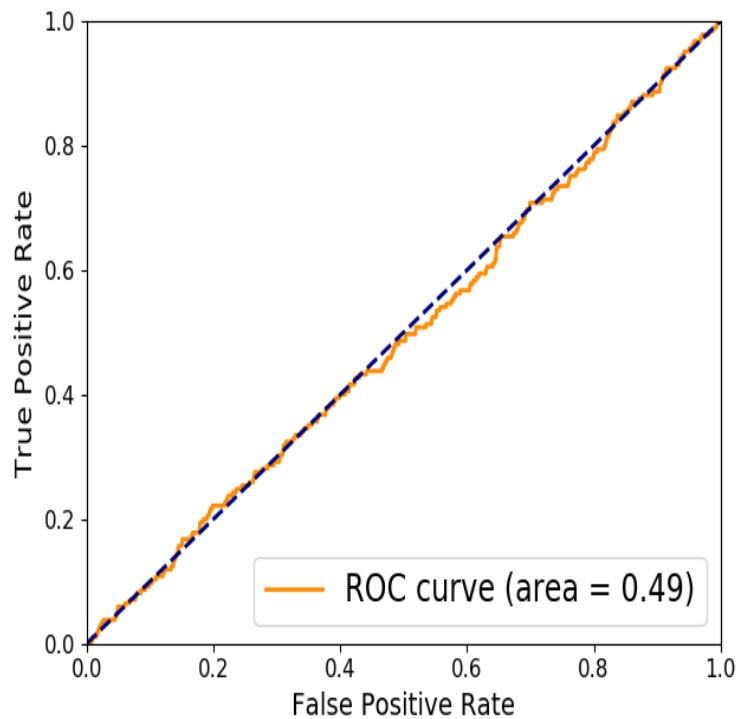
Diffusion ROC from fGSonly_tOverlap STRING10_combined.png



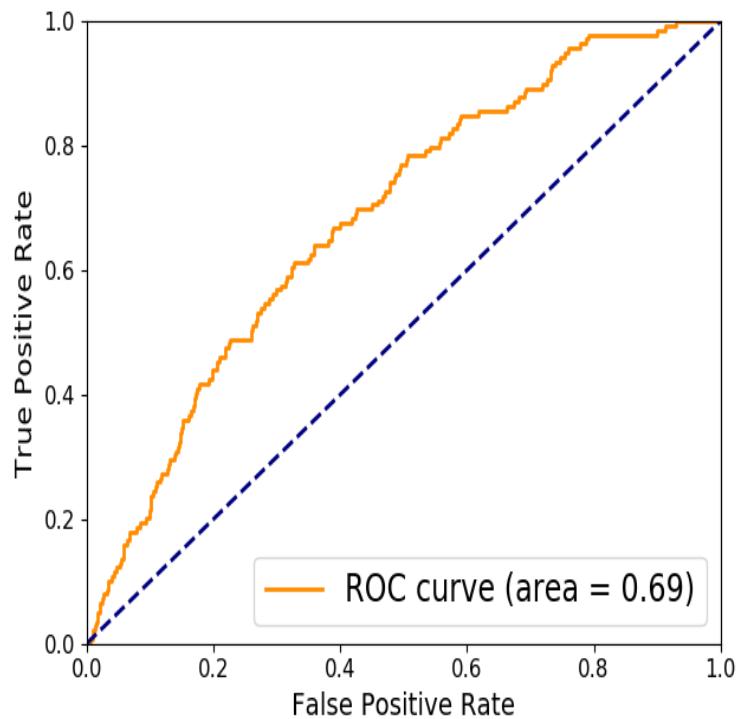
Diffusion ROC from fTestOnly_tGS STRING10_combined.png



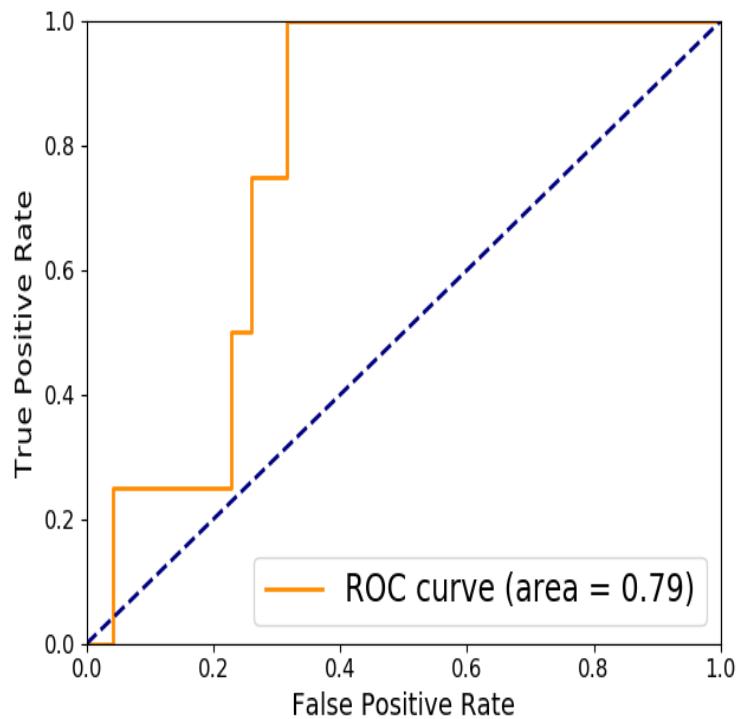
Diffusion ROC from fGSonly_tTestOnly STRING10_combined.png



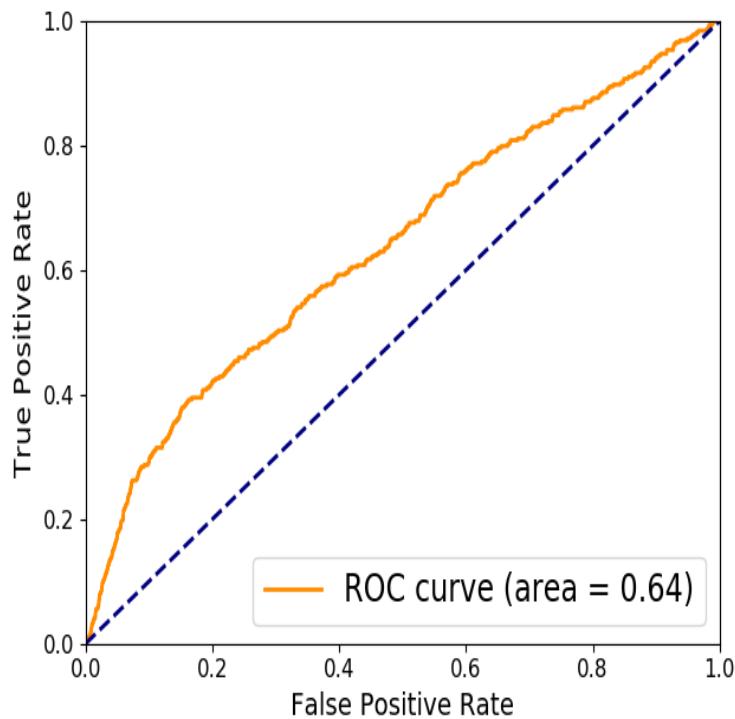
Diffusion ROC from fTestOnly_tGSonly STRING10_combined.png



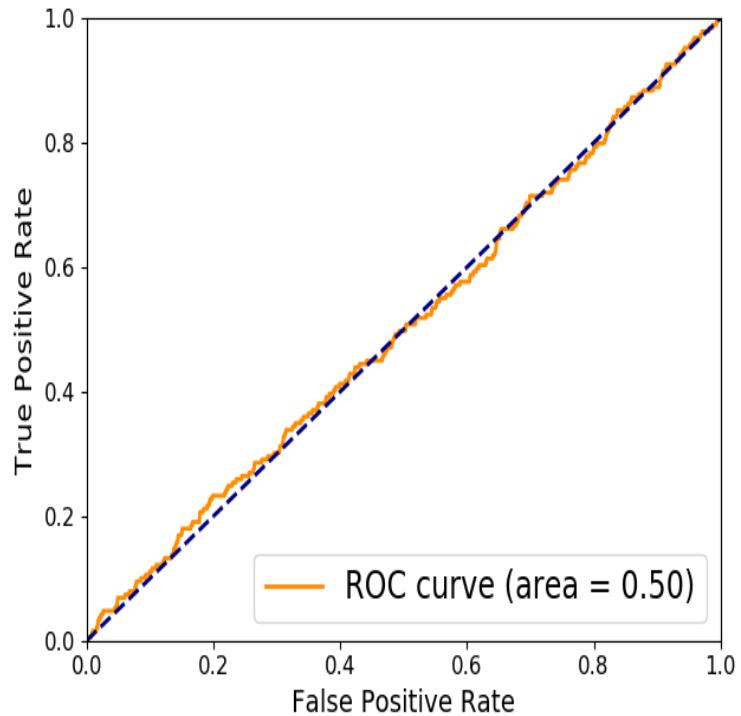
Diffusion ROC from fTestOnly_tOverlap STRING10_combined.png



Diffusion ROC from fOverlap_tOnlies STRING10_combined.png



Diffusion ROC from fGSonly_tTest STRING10_combined.png



<i>Diff_FROM</i>	<i>Diff_TO</i>	<i>AUC</i>	<i>Zt_wdegree</i>	<i>Zt</i>	<i>Zf_wdegree</i>	<i>Zf</i>	
/	/	e	/	e	/	/	
GS_only Test_only 0.494 -0.543583 -0.126 0.4341096 0.221							
/	/	444207218	/	694301812	/	/	
/	/	7	/	(invalid)	/	/	
/	/	(invalid)	/	/	/	/	
Test_only GS_only 0.687 1.971 7.073 0.545 0.347673							
/	/	/	/	13955142	/		
/	/	/	/	093 (inv	/		
/	/	/	/	alid)	/		
GS_only Overlap 0.898 3.636 3.0436555 2.525 3.391							
/	/	979613256	/	/	/		
/	/	(invalid)	/	/	/		
GS_only Test 0.503 -0.141 0.269 1.074 0.504							
Test_only Overlap 0.789 1.225 2.127 1.723 1.645							
Test_only GS 0.689 2.020 6.766 0.634 0.461							
Overlap Onlies 0.639 5.493 8.920 4.903 2.725							

**	#Mapped	#Total	Not mapped genes		
GS	139	154	EEF1AKMT3;ND2;LINC012 N/A	/	
/	/	/	37;RNR2;ADA2;LOC10537	/	
/	/	/	5494;LINC02227;TERC;P	/	
/	/	/	PP1R26-AS1;LOC1006313	/	
/	/	/	78;ND5;LOC107987209;L	/	
/	/	/	OC105378102;ATP8;AFG1	/	
/	/	/	L	/	
Test_only	185	196	PRR3;43722;KMT2E;KMT2 N/A	/	
/	/	/	B;KRTAP10.9;LY6G5B;MI	/	
/	/	/	CU2;DRC1;KMT2C;RDH13;	/	
/	/	/	OR8G5	/	
Overlap	4	4	APOE;SSTR3;NR3C1;AGER		

(end of file)