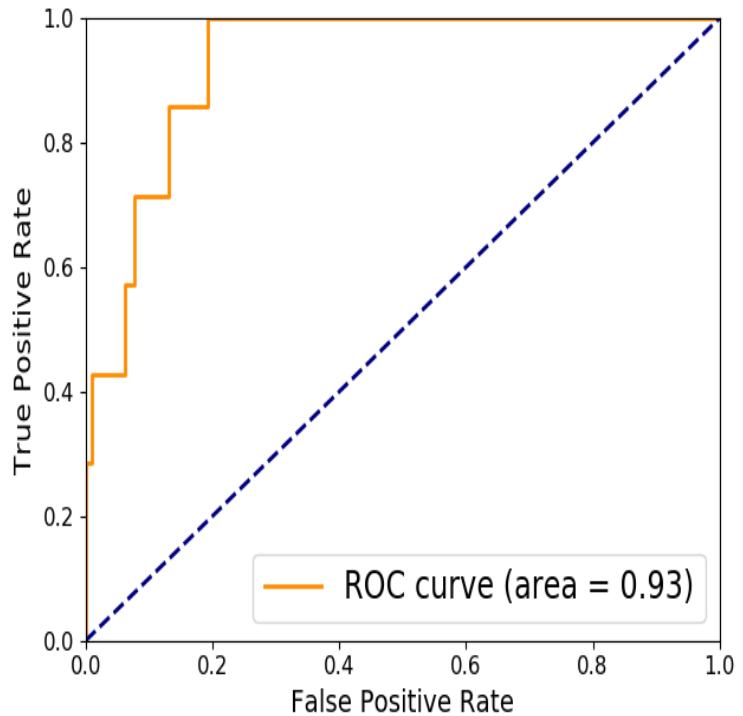
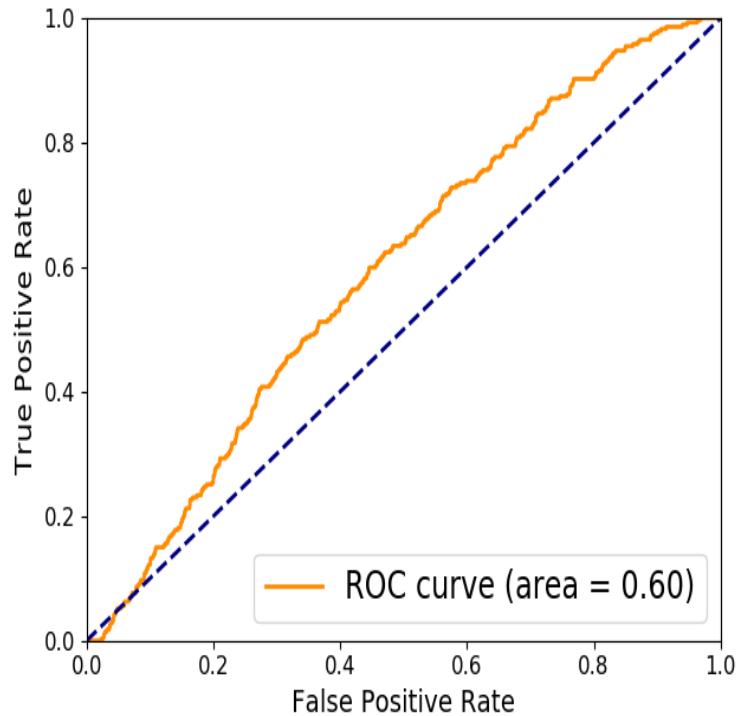


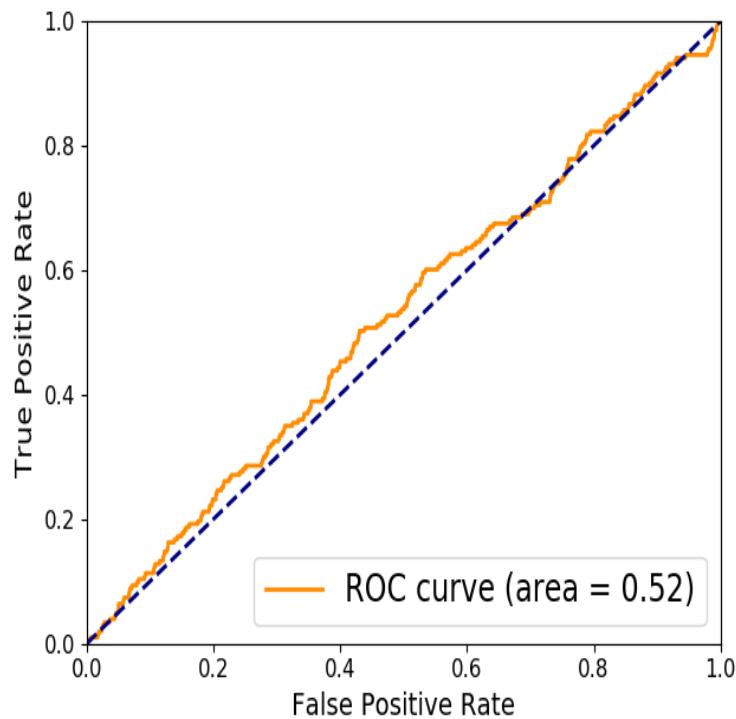
**Diffusion ROC from fGSonly\_tOverlap STRING10\_combined.png**



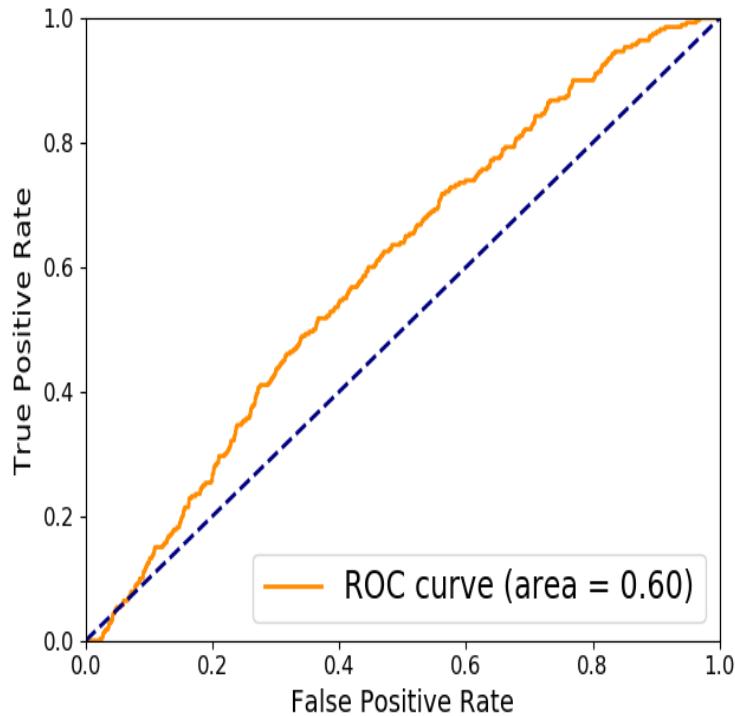
## Diffusion ROC from fTestOnly\_tGS STRING10\_combined.png



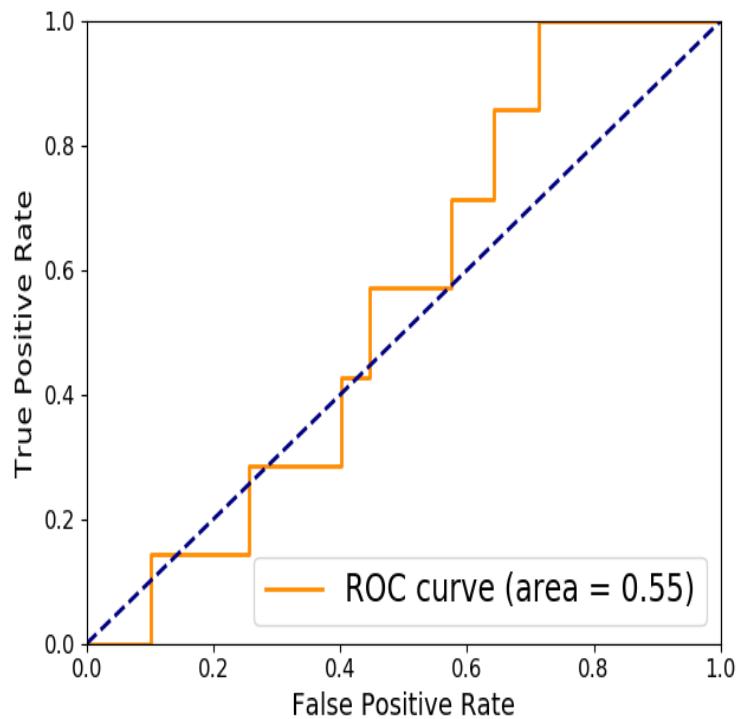
## Diffusion ROC from fGSonly\_tTestOnly STRING10\_combined.png



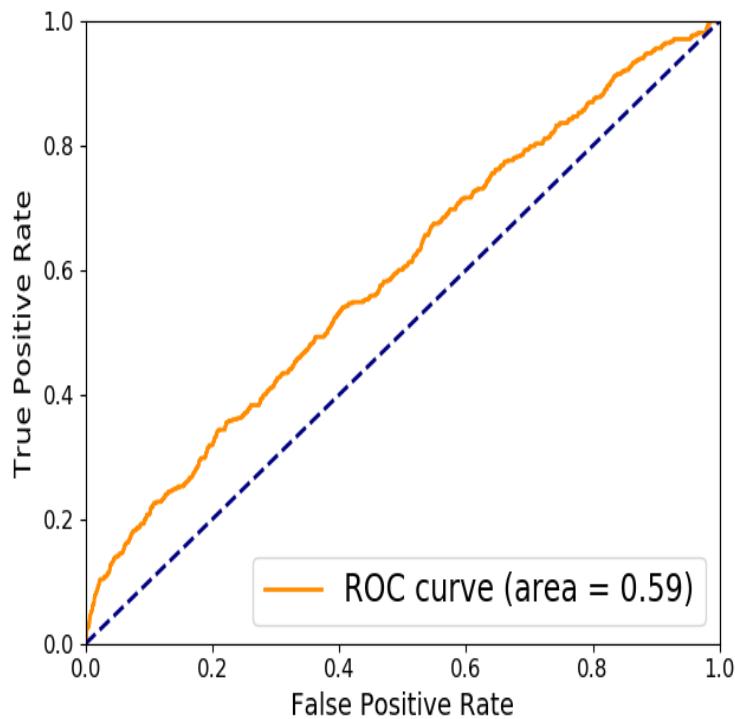
## Diffusion ROC from fTestOnly\_tGSonly STRING10\_combined.png



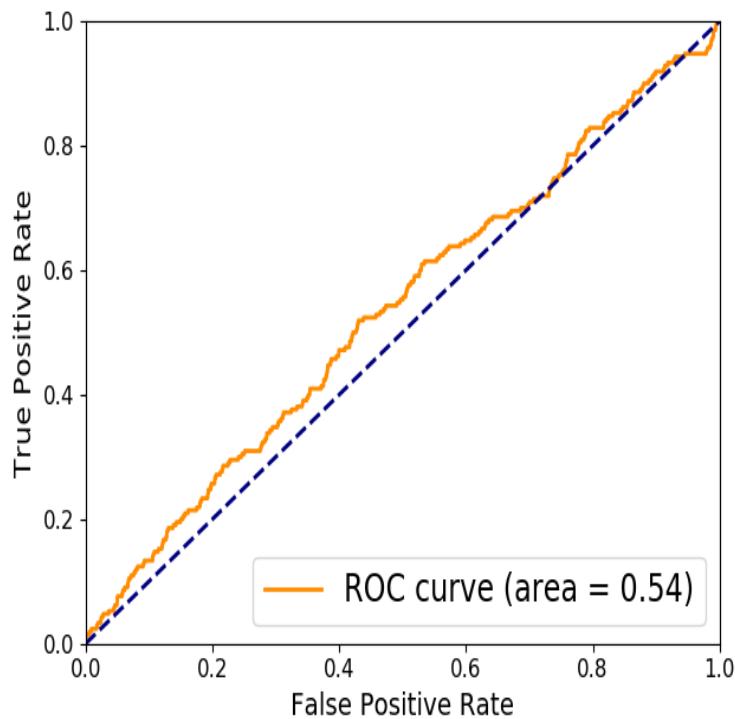
## Diffusion ROC from fTestOnly\_tOverlap STRING10\_combined.png



## 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>
/ GS_only	/ Test_only	0.522	1.278	1.011	1.277	0.326
/ Test_only	/ GS_only	0.597	2.962	6.155	2.315	2.237
/ GS_only	/ Overlap	0.933	5.062	4.473	4.878	4.407
/ GS_only	/ Test	0.536	1.890	2.2425401	2.518	1.484
/ / / / /	05217623	/ / /	/ / /	/ / /	/ / /	/ / /
/ / / / /	(invalid)	/ / /	/ / /	/ / /	/ / /	/ / /
/ Test_only	/ GS	0.596	2.641	5.637	2.398	1.841416
/ / / / /	/ / / / /	71141317	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	05 (inva	/ / / / /	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	lid)	/ / / / /	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ Overlap	/ Onlies	0.595	5.786	6.5033848	2.708	2.418
/ / / / /	55467717	/ / / / /	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	(invalid)	/ / / / /	/ / / / /	/ / / / /	/ / / / /	/ / / / /

**	#Mapped	#Total	Not mapped genes		
GS	280	295	ABO;PRIM2;C4orf14;PKD	N/A	/
/ / / / /	1L3;PECAM1;MGC34034;C	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	6orf105;CDKN2BAS;RPL2	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	3AP7;MIR3134;RECQL4;P	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	OM121L9P;MIR3169;C4or	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	f41;LPAL2	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ Test_only	203	211	ADGRF3;LENG9;DNAH12;R	N/A	/
/ / / / /	PEL1;AZIN2;CCDC181;HE	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ / / / /	ATR9;FAM177B	/ / / / /	/ / / / /	/ / / / /	/ / / / /
/ Overlap	7	7	/ FBN2;REST;MIA3;LDLR;S		
/ / / / /	/ MG6;LIPA;HSPB9	/ / / / /	/ / / / /	/ / / / /	/ / / / /

(end of file)