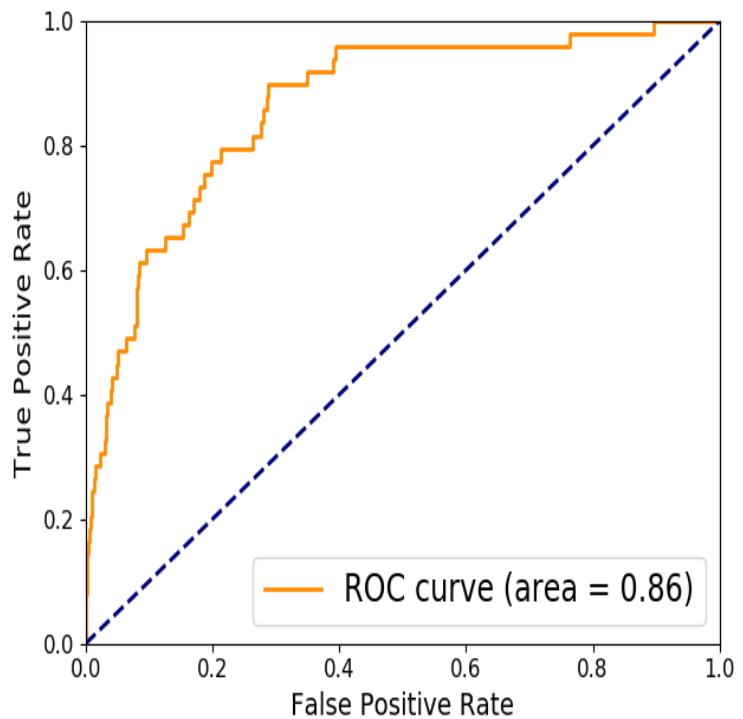
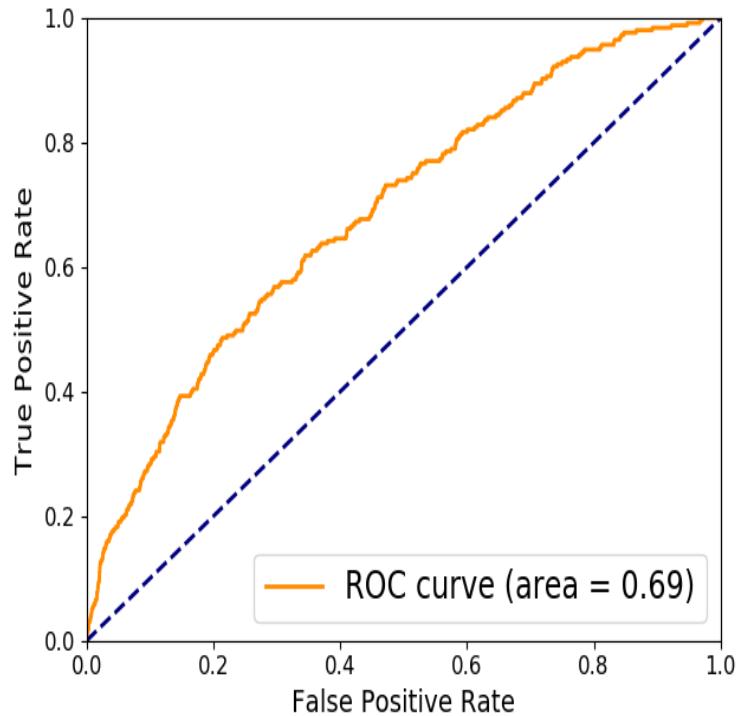


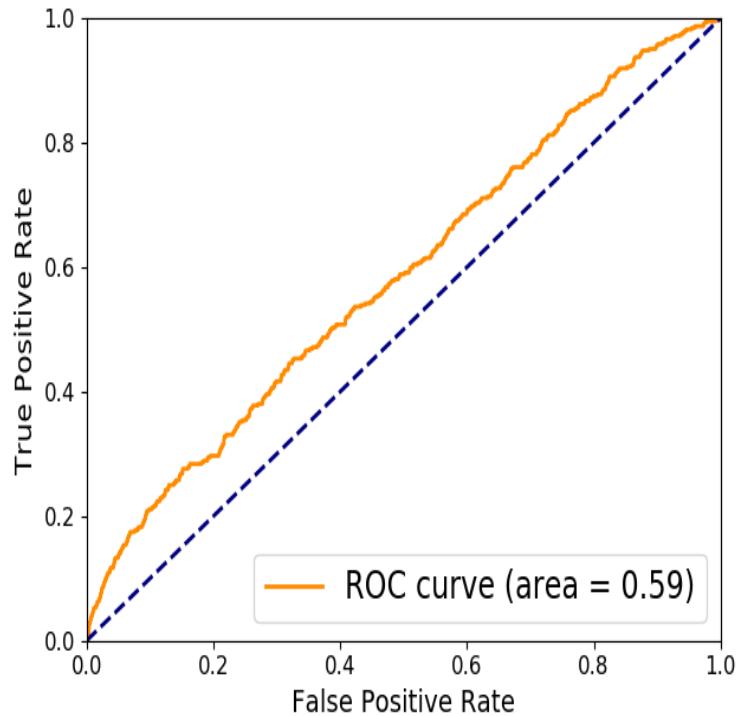
Diffusion ROC from fGSonly_tOverlap STRING10_combined.png



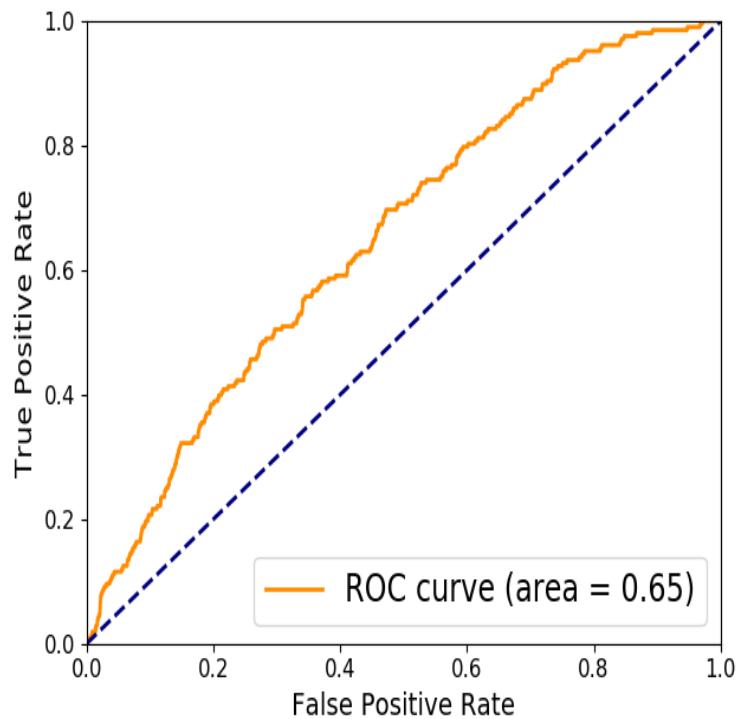
Diffusion ROC from fTestOnly_tGS STRING10_combined.png



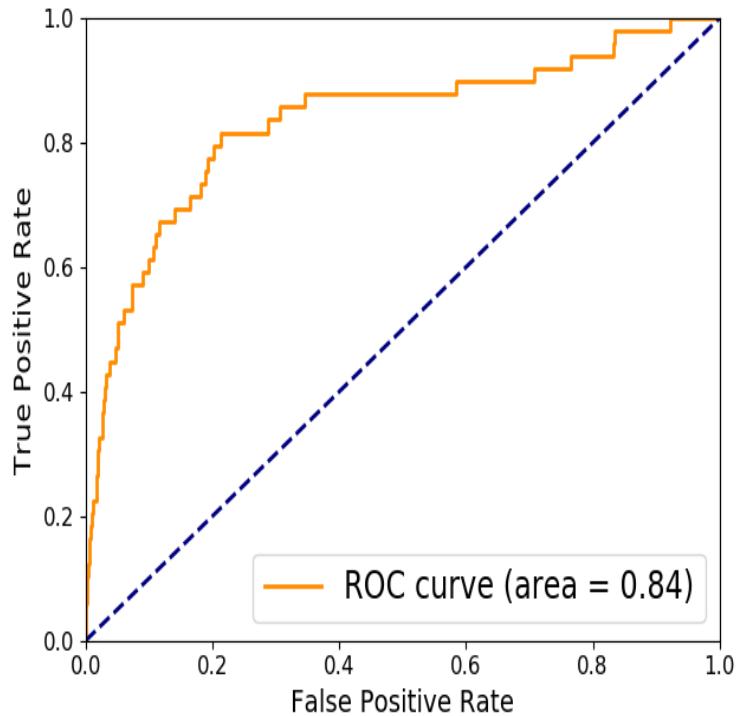
Diffusion ROC from fGSonly_tTestOnly STRING10_combined.png



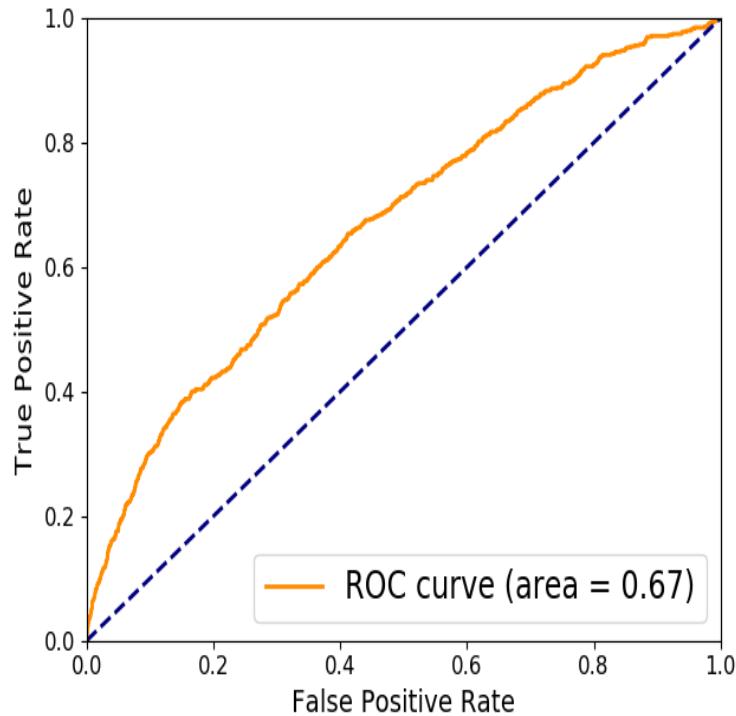
Diffusion ROC from fTestOnly_tGSonly STRING10_combined.png



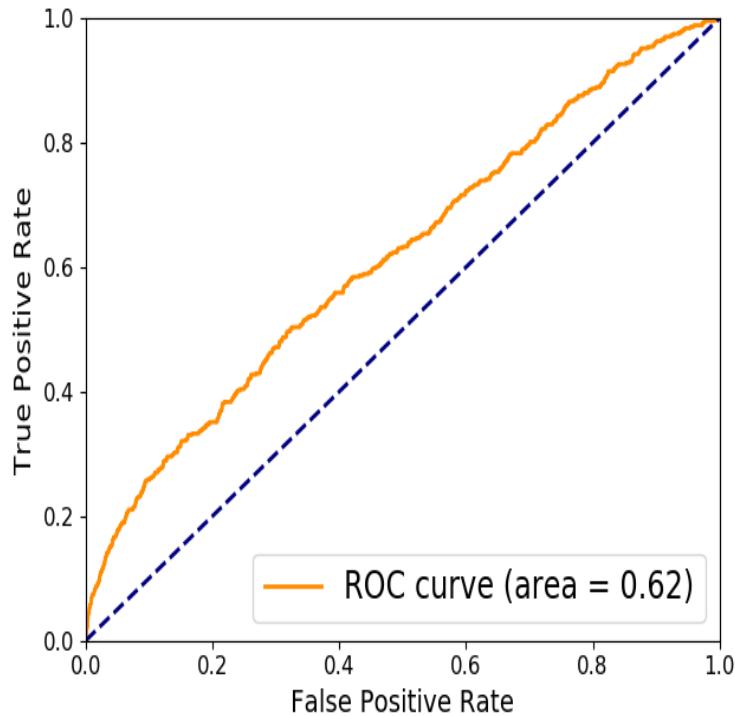
Diffusion ROC from fTestOnly_tOverlap STRING10_combined.png



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>
<i>GS_only</i>	<i>Test_only</i>	0.585	0.3752828957	6.199	0.051	0.692
5907153	(invalid)					
<i>Test_only</i>	<i>GS_only</i>	0.652	4.664	7.358	3.083	2.912
<i>GS_only</i>	<i>Overlap</i>	0.865	5.389	10.901	3.665	5.093
<i>GS_only</i>	<i>Test</i>	0.618	1.852	8.233	0.875	1.850
<i>Test_only</i>	<i>Overlap</i>	0.835	4.057	8.208	2.6028156562	3.969
27693	(invalid)					
<i>Test_only</i>	<i>GS</i>	0.688	5.264	10.559	3.218	4.210
<i>Overlap</i>	<i>Onlies</i>	0.668	9.388	16.514	5.719	5.945

**	#Mapped	#Total	Not mapped genes		
<i>GS</i>	208	229	<i>KDF1;RPA;RFC;MSH5;PMS</i>	N/A	
2L3;AMER1;AK9					
<i>Test_only</i>	384	405	<i>KMT2B;Gene;SLF2;PAXBP</i>	N/A	
1;ADGRL2;AMER1;BRINP1					
;ACP7;ADGRA3;JCAD;RMD					
;N1;CFAP54;KMT2D;DISP3					
;CCDC168;KNSTRN;KMT2C					
;ADGRB3;DNAH12;HLA.A;					
;ADGRG4;ADGRV1					
<i>Overlap</i>	49	50	<i>AMER1</i>	<i>CHD8;SIN3A;AXIN1;ZBTB</i>	
20;REG3G;NFE2L2;BRAF;					
CYLD;PPP2R1A;GTF2I;AM					
ER1;PTPRD;RET;PMS1;GN					
A11;SMARCA4;EPAS1;SF3					
B1;GNAS;BAP1;MGA;ERBB					
2;KRAS;RUNX1;PIK3R1;M					
ET;EEF1A1;NOTCH1;SOX9					
;NOTCH2;MED12;RAC1;AT					
M;RASA1;CRYBG3;BRCA2;					
KIT;ARHGAP35;KEAP1;ZN					
F750;TP53;APC;ASXL2;C					
HD4;KDM5C;BRCA1;COL4A					
3;RBBP8;AMOT;MACF1					

+-----+-----+-----+-----+

(end of file)